

*Semmelweis Egyetem
Magatartástudományi Intézet
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és Magatartásorvoslási Társaság
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SELYE JÁNOS BIBLIOGRÁFIA

*Összeállította:
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Előszó

A Magatartástudományi Intézet Könyvtára ezzel a bibliográfiai összeállítással adózik Selye János születésének 100 évfordulója alkalmából a stressz-kutatás Nobel-díjra jelölt professzora előtt.

A bibliográfia aligha tarthat igényt teljességre. Egyes források szerint Selye János 1600 publikációját tartják számon, itt mindössze közel 800 tudományos írását sikerült összegyűjteni a fontosabb magyar könyvtárak, orvosi adatbázisok és a világháló segítségével. Nem vállalkoztunk a fordításban megjelent (német, francia, olasz, spanyol, lengyel, szlovák, japán, stb.) könyvek számbavételére, csak ízelítőül került bele néhány a bibliográfiába. Selye János tudományos cikkei - a korai évek kivételével - elég jól nyomon követhetők világnyelveken is az orvosi adatbázisokban. Az eredetileg nem angolul megjelent cikkek címének angol nyelvű fordítását közöljük szögletes zárójelben, feltüntetve a cikk eredeti nyelvét. A magyarul megjelent cikkeket egy különálló listában közöljük a jobb áttekinthetőség céljából. A források (folyóiratcímek) a szabványos rövidített alakban szerepelnek a tételekben.

A bibliográfia másodlagos forrásokra épít. Alapul szolgált az Országos Széchényi Könyvtár elektronikus valamint nyomtatott katalógusa, a Semmelweis Egyetem Központi Könyvtár Nyilvános Katalógus, a Magyar Orvosi Bibliográfia adatai, a Fővárosi Szabó Ervin Könyvtár elektronikus katalógusa, a PubMed angol nyelvű orvosi adatbázis, egyes külföldi könyvtárak elektronikus katalógusa, valamint a világháló. Az adatok ellenőrzése, pontosítása nagy anyagi áldozatot követelt volna, tekintettel a magyar tudományos könyvtárakban fellelhető folyóirat-állomány korlátozott voltára.

Az összeállítás végén a történeti áttekinthetőség kedvéért időrendi sorrendben is megtalálható a szakcikkek jegyzéke időben a legújabbtól visszafelé haladva.

A bibliográfia az interneten kerül közzétételre a Semmelweis Egyetem Magatartástudományi Intézet <http://www.magtud.sote.hu> honlapján, valamint a Selye János Magyar Magatartástudományi és Magatartásorvoslási Társaság <http://www.selyesociety.hu/index.html> címén.

Budapest 2007. augusztus 6.

Somorjai Noémi
könyvtáros

*Cikkei angolul és idegen nyelven,
társzerzővel és önállóan*

BAJUSZ E, SELYE H. Adaptation to the cardiac necrosis-eliciting effect of stress. Am J Physiol. 1960 Sep;199:453-6.

BAJUSZ E, SELYE H. Conditioning factors for cardiac necroses. Trans N Y Acad Sci. 1959 Jun;21:659-67.

BAJUSZ E, SELYE H. Effect of various hormones upon the muscular contractions induced by sodium perchlorate. Acta Pharmacol Toxicol (Copenh). 1959;15(3):235-43.

BAJUSZ E, SELYE H. Influence of variations in dietary intake of chlorides upon diverse necrotizing cardiopathies. Am Heart J. 1960 Aug;60:266-80.

BAJUSZ E, SELYE H. Sensitization by chloride deficiency to corticoid-induced cardiac necroses. Acta Endocrinol (Copenh). 1961 Feb;36:295-8.

BAJUSZ E, SELYE H. The chemical prevention of cardiac necroses following occlusion of coronary vessels. Can Med Assoc J. 1960 Jan 23;82:212-3.

Berczi I, Somogyi A, Selye H. Local inhibition of mastocalcergy by calciphylactic challengers. Eur J Pharmacol. 1969 Dec;8(3):354-60.

BOIS P, SELYE H, VENTURA J. Inhibition of experimental nephrocalcinosis by hypophysectomy. Proc Soc Exp Biol Med. 1956 Jul;92(3):488-93.

BOIS P, SELYE H. On the nephrosclerotic action of 2-methyl-9-fluorocortisol, a highly active artificial mineralocorticoid. Endocrinology. 1956 Dec;59(6):646-55.

BOIS P, SELYE H. 2-Methyl-9(alpha)-chlorocortisol, a new synthetic mineralocorticoid with unusually intense nephrotoxic actions. Can Med Assoc J. 1956 Nov 1;75(9):720-4.

BOIS P, SELYE H. Anticortisol action of 2-methyl-9(alpha)-chlorocortisol. J Clin Endocrinol Metab. 1956 Dec;16(12):1631-3.

BOIS P, SELYE H. Does thyro-parathyroidectomy abolish the antiphlogistic actions of cortisone? Experientia. 1956 Mar 15;12(3):111-2.

BOIS P, SELYE H. Effect of corticoids on the resistance of the kidney to an excess of phosphates. Am J Physiol. 1956 Oct;187(1):41-4.

BOIS P, SELYE H. Effect of corticoids upon the resistance of the kidney to sublimate intoxication. J Lab Clin Med. 1957 Feb;49(2):263-6.

BOIS P, SELYE H. Effect of STH on experimental lathyrism. *Proc Soc Exp Biol Med*. 1957 Jan;94(1):133-7.

BOIS P, SELYE H. Endotheliomyelosis; an experimental model of the focal syndrome. *Oral Surg Oral Med Oral Pathol*. 1957 Jan;10(1):37-51.

BOIS P, SELYE H. Enhancement by thyroxine of the adrenal-stimulating effect of somatotrophic hormone. *J Endocrinol*. 1957 Jun;15(2):171-9.

BOIS P, SELYE H. Inhibition by food restriction of the renal damage due to corticoid-overdosage. *Experientia*. 1956 Apr 15;12(4):144-6.

BOIS P, SELYE H. Interactions between STH and corticoids in the regulation of somatic growth, inflammation and lymphatic-tissue development. *Growth*. 1955 Jun;19(2):107-35.

BOIS P, SELYE H. On the participation of the adrenal cortex in the production of experimental nephrocalcinosis. *Acta Endocrinol (Copenh)*. 1956 Aug;22(4):330-4.

BOIS P, SELYE H. The hormonal production of nephrosclerosis and periarteritis nodosa in the primate. *Br Med J*. 1957 Jan 26;1(5012):183-6.

BOIS P, SELYE H. The role of the adrenals in the production of renal changes by STH. *J Urol*. 1957 Jan;77(1):1-11.

Browne JS, Karady S, Selye H. The effect of noxious agents on creatine, creatinine, chloride and water excretion. *J Physiol*. 1939 Nov 14;97(1):1-7.

CANTIN M, DIEUDONNE JM, SELYE H. Effects of vitamin E on cardiomyocardial calciphylactic lesions. *Exp Med Surg*. 1962;20:318-23.

CORREA PR, SELYE H. [Effect of combined administration of cortisone and lyophilized anterior pituitary (LAP) on the kidney.] *Rev Can Biol*. 1951 Jan;9(5):479-81.

COUTU LL, SELYE H, GAREAU RJ. [Morphological study of experimental arthritis due to mustard in the rat.] *Rev Can Biol*. 1951 Aug;10(3):228-45.

COUTU LL, SELYE H. [Verification in experimental arthritis of the therapeutic value of desoxycorticosterone acetate combined with ascorbic acid.] *Rev Can Biol*. 1950 Aug;9(3):258-64.

DIEUDONNE J, SELYE H. [Experimental pluricausal myositis.] *Rev Can Biol*. 1962 Sep-Dec;21:477-87. Francia.

DIEUDONNE JM, VEILLEUX R, SELYE H. [Calciphylaxia.] *Presse Med*. 1962 May 5;70:1068-70. Francia

Du Ruisseau P, Tache Y, Selye H, Ducharme JR, Collu R. Effects of chronic stress on pituitary hormone release induced by combined hemi-extirpation of the thyroid, adrenal and ovary in rats. *Neuroendocrinology*. 1977;24(3-4):169-82.

DUCOMMUN P, FORTIER C, SELYE H. [Effect of somatotropic hormone (STH) on the blood picture of the rat.] *Rev Can Biol.* 1951 Jan;9(5):477-8.

DUCOMMUN P, JACOT B, COUTU LL, KOCH P, SELYE H. [Comparison between the anti-inflammatory action of cortisone and of the phenergan-irgapyrine combination on experimental arthritis.] *Rev Can Biol.* 1952 Jul;11(2):159-68.

FORTIER C, SELYE H. Adrenocorticotrophic effect of stress after severance of the hypothalamo-hypophyseal pathways. *Am J Physiol.* 1949 Dec;159(3):433-9, illust.

FORTIER C, YRARRAZAVAL S, SELYE H. [Corticoids and regulation of corticotropic function.] *Rev Can Biol.* 1951 Jan;9(5):478-9.

FORTIER C, YRARRAZAVAL S, SELYE H. Limitations of the ACTH regulating effect of corticoids. *Am J Physiol.* 1951 May;165(2):466-8.

Gabbiani G, Jacqmin ML, Selye H. Thrombohemorrhagic lesions induced by combined treatment with rare earth metals and epinephrine. *J Pharmacol Exp Ther.* 1966 May;152(2):275-81.

GABBIANI G, SELYE H, TUCHWEBER B. Prevention of indium intoxication by ferric dextran. *Br J Pharmacol Chemother.* 1962 Dec;19:508-12.

GABBIANI G, SELYE H. STRESS, CALCIPHYLAXIS AND AGING. *J Am Geriatr Soc.* 1963 Dec;11:1158-9.

GABBIANI G, TUCHWEBER B, SELYE H. A CALCIPHYLACTIC DERMATOSIS PRODUCED BY HISTAMINE LIBERATORS. *J Invest Dermatol.* 1964 Jan;42:49-53.

Garg BD, Kovacs K, Blascheck JA, Selye H. Ultrastructural changes induced by pregnenolone nitrile in the rat liver. *J Pharm Pharmacol.* 1970 Nov;22(11):872-3.

Garg BD, Kovacs K, Blascheck JA, Selye H. Ultrastructural changes in hepatocytes induced by a steroid carbonitrile. *Folia Endocrinol.* 1970 Aug;23(4):357-63.

Glickman I, Selye H, Smulow JB. Reduction by calciphylaxis of the effects of chronic dihydrotachysterol overdosage upon the periodontium *J Dent Res.* 1965 Jul-Aug;44:734-49.

GLICKMAN I, SELYE H, SMULOW JB. Systemic factors that influence the manifestations of osteolathyrisism in the periodontium. *J Dent Res.* 1963 May-Jun;42:835-41.

GRASSO S, SELYE H. Calciphylaxis in relation to the humoral production of occlusive coronary lesions with infarction. *J Pathol Bacteriol.* 1962 Apr;83:495-500.

GUILLEMIN R, SELYE H. [Mineral-corticoid inhibition of renal inactivation of vasopressive substances.] *Ann Endocrinol (Paris).* 1950;11(3):270-5.

GUILLEMIN R, SELYE H. [Action of mineral-corticoids on the behavior of the kidney towards vasopressor substances of angiotonin type.] *Rev Can Biol.* 1950 Aug;9(3):309.

GUILLEMIN R, SELYE H. [Nephrosclerotic and prophlogistic effect of various preparations of somatotropic hormones.] *Ann Endocrinol (Paris)*. 1952;13(5):836-40.

HENRIQUES OB, HENRIQUES SB, SELYE H. Influence of cold, fasting and adrenalectomy on the blood-fibrinogen response to trauma. *Proc Soc Exp Biol Med*. 1950 Apr;73(4):611-3.

HOENE R, LABBE P, SELYE H. A phenomenon of topical protection against hyperergic inflammation by a preceding local inflammation. *Proc Soc Exp Biol Med*. 1952 Jan;79(1):65-8.

HORAVA A, GUILLEMIN R, SELYE H. [Effect of Reichstein's compound L on certain effects from the administration of an anterior pituitary lobe extract.] *Ann Endocrinol (Paris)*. 1953;14(5):779-83.

HORAVA A, SELYE H. [The effects of hydrocortisone and somatotropin administration.] *Ann Endocrinol (Paris)*. 1953;14(5):772-8..

JACOT B, DUCOMMUN P, TIMIRAS PS, SELYE H. [Effect of sodium salicylate on permeability of connective tissue in the intact and adrenalectomized rat.] *J Physiol (Paris)*. 1951;43(4):621-3.

JACOT B, SELYE H. A non-adrenal mediated action of ACTH on the preputial glands. *Proc Soc Exp Biol Med*. 1951 Oct;78(1):46-8.

JACOT B, SELYE H. On extra-adrenal actions of adrenocorticotrophic preparations. *Endocrinology*. 1952 Feb;50(2):254-8.

JACOT B, SELYE H. On the alleged adrenal-mediated actions of gonadotrophins. *Arch Int Physiol*. 1951 Dec;59(4):448-50.

Jankowski K, Selye H. NMR spectra of some cyanosteroids. *Steroids*. 1972 Feb;19(2):189-96.

JASMIN G, SELYE H, STEELMAN SL. Anaphylactoid inflammatory responses to preparations of duodenal intrinsic factor and of gastric mucin. *Am J Dig Dis*. 1954 Sep;21(9):245-7.

JASMIN G, SELYE H. [Effect of somatotropic hormone and cortisone on experimental burns.] *Ann Endocrinol (Paris)*. 1952;13(5):849-52.

JASMIN G, SELYE H. Screening of possible therapeutic agents by means of experimental replicas of connective-tissue diseases. *Ann N Y Acad Sci*. 1956 Nov 16;64(4):481-93.

Karádi (István), Selye H., Browne JSL: The influence of the Alarm Reaction on the Development of Anaphylactic Shock. *The Journal of Immunology* 1938.(?)

Kourounakis P, Selye H, Tache Y. Catatoxic steroids. *Adv Steroid Biochem Pharmacol*. 1977;6:35-57..

- Kourounakis P, Selye H. Actions of prednisolone acetate, pregnenolone-16alpha-carbonitrile, and triamcinolone upon drug resistance and metabolism: a comparative study. *Can J Physiol Pharmacol.* 1977 Jun;55(3):363-6.
- Kourounakis P, Selye H. Influence of steroids and stress on toxicity and disposition of tetraethylammonium bromide. *J Pharm Sci.* 1976 Dec;65(12):1838-40.
- Kourounakis P, Szabo S, Selye H. Effect of pharmacologic conditioning on sulfadiazine toxicity and concentrations in plasma. *Pharmacology.* 1974;11(6):321-9.
- Kourounakis P, Szabo S, Selye H. Effect of various steroids and ACTH on distribution of zoxazolamine in rats. *J Pharm Sci.* 1973 Dec;62(12):1946-9.
- Kourounakis P, Szabo S, Selye H. Letter: Effect of various steroids and ACTH on methyprylon plasma levels and sleeping time in rats. *J Pharm Pharmacol.* 1973 Aug;25(8):670-2.
- Kourounakis P, Szabo S, Selye H. Effect of fluorosteroids on drug response and metabolism. *Biochem Pharmacol.* 1976 Feb 15;25(4):477-81.
- Kourounakis P, Szabo S, Selye H. Effect of pregnenolone-16alpha-carbonitrile on the rat liver. *Arzneimittelforschung.* 1976;26(1):74-5.
- Kourounakis P, Szabo S, Selye H. Effect of various steroids and ACTH on distribution of zoxazolamine in rats. *J Pharm Sci.* 1973 Dec;62(12):1946-9.
- Kourounakis P, Szabo S, Werringloer J, Selye H. Effect of various steroids and ACTH on plasma levels of zoxazolamine and dicumarol. *J Pharm Sci.* 1973 Apr;62(4):690-2.
- Kovacs K, Yeghiayan E, Hatakeyama S, Selye H. Adrenocortical lipid hyperplasia induced in rats by aniline. *Experientia.* 1970 Sep 26;26(9):1014-5.
- LEMONDE P, PANISSET M, DOBIJA M, SELYE H. [Effect of somatotropin on experimental tuberculosis in rat and mouse.] *Ann Endocrinol (Paris).* 1952;13(6):897-904.
- Lykissas ED, Kourounakis P, Selye H. Hepatic intracellular distribution of pregnenolone-16alpha-carbonitrile and its influence on adenyl cyclase activity in rat liver cells. *Res Commun Chem Pathol Pharmacol.* 1978 Jan;19(1):173-6.
- Orvoine R, Selye H. [Hormone factors and prevention of skin necrosis of ischemic origin] *Brux Med.* 1967 Nov 5;47(45):1057-65. francia
- PADMANABHAN N, SELYE H. Acute polyarthritis produced by lipopolysaccharides in rats. *Ann Allergy.* 1962 May;20:320-4.
- PADMANABHAN N, TUCHWEBER B, SELYE H. [On directacting calcifying agents.] *Arzneimittelforschung.* 1963 Jun;13:429-32. német
- PADMANABHAN N, VASKU J, SELYE H. Protection by topical calciphylaxis against dihydrotachysterol intoxication. *Indian J Med Res.* 1963 Jan;51:43-7.

- PADMANABHAN N, WALSH JT, SELYE H. Induction of resistance against calciphylaxis. *Dermatologica*. 1962;125:33-8.
- PRIORESCHI P, SELYE H. A calcifying cardiopathy produced by stress and calcium acetate. *Br J Exp Pathol*. 1961 Apr;42:135-7.
- PROCOPIO J, KOCH P, SELYE H. [Effect of potassium chloride on the toxic action of desoxycorticosterone acetate.] *Arq Bras Med*. 1952 Nov-Dec;42(11-12):419-28.
- Pugsley LI, Selye H. The histological changes in the bone responsible for the action of parathyroid hormone on the calcium metabolism of the rat. *J Physiol*. 1933 Jul 28;79(1):113-117.
- Pugsley LI, Selye H. The histological changes in the bone responsible for the action of parathyroid hormone on the calcium metabolism of the rat. *J Physiol*. 1933 Jul 28;79(1):113-117.
- Rapp U, Kourounakis P, Selye H. Effect of steroids and diethylstilbestrol on cocaine toxicity, plasma concentrations and urinary excretion. *Arzneimittelforschung*. 1979;29(1):48-50.
- RICHER CL, SELYE H. A syndrome of multiple telangiectases produced by a transplantable fibrosarcoma. *Cancer Res*. 1956 Oct;16(9):856-9.
- RINDANI TH, SELYE H. Inflammation as influenced by a topical blockade of the reticulo-endothelial system; an example of local crossed sensitisation. *Br J Exp Pathol*. 1953 Dec;34(6):674-80.
- ROBERT A, SELYE H. [Effect of somatotrophic hormone and cortisone on experimental gastric ulcer.] *Ann Endocrinol (Paris)*. 1952;13(5):845-8.
- Salas M, Tuchweber B, Kourounakis P, Selye H. Temperature-dependence of stress-induced hepatic autophagy. *Experientia*. 1977 May 15;33(5):612-4.
- SALDAGO E, SELYE H. The role of the adrenals in the production of cardiovascular and renal changes by methylandrostenediol. *Arch Int Physiol Biochim*. 1954 Sep;62(3):352-8.
- SALGADO E, SELYE H. [Hypertension due to DCA; effect of pituitary and thyroid hormones.] *Rev Can Biol*. 1953 Sep;12(1):89-90.
- SALGADO E, SELYE H. [Prevention with hypophysectomy of certain lesions produced by overdosage of desoxycorticosterone.] *Ann Endocrinol (Paris)*. 1953;14(3):366-71.
- SALGADO E, SELYE H. Hormonal factors in the production of experimental renal and cardiovascular disease; synergism between somatotrophic hormone and methylandrostenediol. *J Lab Clin Med*. 1955 Feb;45(2):237-46.
- SALGADO E, SELYE H. The production of hypertension, nephrosclerosis and cardiac lesions by methylandrostenediol treatment in the rat. *Endocrinology*. 1954 Nov;55(5):550-60.

- SALGADO E, SELYE H. The role of the thyroid in the production of cardiovascular and renal changes by methylandrostenediol. *J Endocrinol.* 1954 Nov;11(4):331-7.
- Schwartz B, Cumming DC, Riordan E, Selye M, Yen SS, Rebar RW. Exercise-associated amenorrhea: a distinct entity? *Am J Obstet Gynecol.* 1981 Nov 15;141(6):662-70.
- SELYE H (???) LIMITATION OF TUMOR GROWTH BY INDUCED CALCIFICATION. *Oncology.* 1964;17:161-5.
- Selye H. Ischemic depigmentation. *Experientia.* 1967 Jul 15;23(7):524.
- Selye H The general-adaptation-syndrome and the diseases of adaptation. *South Med J.* 1951 Oct;113(10):315-23.
- Selye H, Baic D, Tuchweber B. Choledochus ligature in the prevention of experimental thrombohemorrhagic duodenal necrosis. *Am J Dig Dis.* 1966 Jan;11(1):45-52.
- SELYE H, BAJUSZ E, CANTIN M. Pathogenic actions of hormones. *Int Z Vitaminforsch Beih.* 1962 Sep 7;12:262-90.
- SELYE H, BAJUSZ E, GRASSO S, MENDELL P. Simple techniques for the surgical occlusion of coronary vessels in the rat. *Angiology.* 1960 Oct;11:398-407.
- SELYE H, BAJUSZ E, NADASDI M. [Prevention of anaphylactoid inflammation by glucocorticoids.] *Allerg Asthma (Leipz).* 1958 Oct;4(4-5):262-4. német.
- SELYE H, BAJUSZ E, RENAUD S, LEMIRE Y. Sensitization by dihydrotachysterol (DHT) and calcium acetate for the induction of cardiac lesions by various agents. *Am Heart J.* 1959 Jan;57(1):88-93.
- SELYE H, BAJUSZ E, RENAUD S. [Participation of various electrolytes in the production of heart lesions by dihydrotachysterin.] *Z Kreislaufforsch.* 1959 Mar;48(5-6):237-43. német
- SELYE H, BAJUSZ E, STREBEL R. Cross-resistance to cardiotoxic agents. *Can J Biochem Physiol.* 1961 Mar;39:519-25.
- SELYE H, BAJUSZ E. [Experimental studies on the relative role of stress and anoxemia in pathogenesis of certain heart necroses.] *Beitr Pathol Anat.* 1958;119(3):333-42. német
- SELYE H, BAJUSZ E. [Induction and prevention of cardiac necroses in the dihydrotachysterin-sensitized rat.] *Virchows Arch.* 1959;332(2):140-4. német
- SELYE H, BAJUSZ E. [Notes on stress studies in cardiology: cardiac necrosis and its prevention.] *Schweiz Med Wochenschr.* 1958 Nov 15;88(46):1147-55. német
- SELYE H, BAJUSZ E. [Significance of electrolytes in the prevention of experimental cardiac necrosis.] *Arzneimittelforschung.* 1959 May;9(5):281-4. német.
- SELYE H, BAJUSZ E. Conditioning by corticoids for the production of cardiac lesions with noradrenaline. *Acta Endocrinol (Copenh).* 1959 Feb;30(2):183-7.

- SELYE H, BAJUSZ E. Effect of denervation on experimentally induced changes in the growth of bone and muscle. *Am J Physiol.* 1958 Feb;192(2):297-300.
- SELYE H, BAJUSZ E. Effect of various electrolytes upon cardiac and skeletal musculature. *Br J Pharmacol Chemother.* 1959 Mar;14(1):83-6.
- SELYE H, BAJUSZ E. Effect of various stressors on muscular contraction induced by NaH₂PO₄ and NaClO₄. *Am J Physiol.* 1959 Mar;196(3):681-4.
- SELYE H, BAJUSZ E. Influence of blood pressure upon the production of myocardial necroses by various agents. *Arch Int Physiol Biochim.* 1959 Feb;67(1):78-86.
- SELYE H, BAJUSZ E. Interactions between electrolytes, corticoids and dihydrotachysterol (DHT) in the production of cardiovascular disease and nephrocalcinosis. *Lab Invest.* 1959 Nov-Dec;8:1499-506.
- SELYE H, BAJUSZ E. Prevention by MgCl₂ and KCl of the myocardial necroses normally produced by papain. *Cardiologia.* 1958;33(4):305-12.
- SELYE H, BAJUSZ E. Prevention of cross-resistance to cardiotoxic agents by low chloride intake. *Am J Pathol.* 1961 Apr;38:481-93.
- SELYE H, BAJUSZ E. Provocation and prevention of potassium deficiency by various ions. *Proc Soc Exp Biol Med.* 1958 Jul;98(3):580-3.
- SELYE H, BAJUSZ E. Role of sodium in production of myocardial necroses by stress. *Proc Soc Exp Biol Med.* 1959 Jan;100(1):11-2.
- SELYE H, BAJUSZ E. Sensitization by dihydrotachysterol (DHT) for induction of cardiac lesions by various agents. *Am J Cardiol.* 1959 Jul;4(1):102-4.
- SELYE H, BAJUSZ E. Sensitization by K- or Mg-deficiency for the production of myocardial necroses by papain. *Z Vitam Horm Fermentforsch.* 1959;10(1):39-45. angol, német
- SELYE H, BAJUSZ E. Sensitization by potassium deficiency for the production of myocardial necrosis by stress. *Am J Pathol.* 1959 May-Jun;35(3):525-35.
- SELYE H, BAJUSZ E. Stress and cardiac infarcts. Effect of sodium deficiency upon necrotizing cardiopathies produced by various agents. *Angiology.* 1959 Dec;10:412-20.
- SELYE H, BAJUSZ E. The age factor in the production of various experimental cardiopathies. *J Gerontol.* 1959 Apr;14(2):164-8.
- SELYE H, BAJUSZ E. The prevention of experimental myopathies by various chlorides. *J Nutr.* 1960 Sep;72:37-45.
- SELYE H, BAJUSZ E. The stress concept as applied to traumatology. 2. *Acta Chir Acad Sci Hung.* 1960;1:347-64.

Selye H, Berczi I. The present status of calciphylaxis and calcergy. Clin Orthop Relat Res. 1970 Mar-Apr;69:28-54.

SELYE H, BOIS P. [Anaphylactoid inflammation & peptic ulcers in rats treated with serotonin.] Allerg Asthma (Leipz). 1957 Feb;3(1):11-5. német

SELYE H, BOIS P. [Effect of thyroxin on hyalinosis syndrome induced by corticoids.] Virchows Arch. 1956;329(4):420-32. német

SELYE H, BOIS P. [Experimental study on the role of adrenals in stimulating the body growth by pituitary somatotropin.] Sem Hop. 1955 Oct 6;31(59):3075-7. francia

SELYE H, BOIS P. [Morphological studies on synergism between somatotrophic hormone and mineralocorticoid.] Virchows Arch. 1955;327(2):235-51. német

SELYE H, BOIS P. Anticortisol action of 2-methyl-9-(alpha)-fluorocortisol. Proc Soc Exp Biol Med. 1956 Jun;92(2):362-4.

SELYE H, BOIS P. Cím nélkül Rev Can Biol. 1955 Sep;14(2):113-7. francia.

SELYE H, BOIS P. Effect of corticoids upon experimental lathyrism. Endocrinology. 1957 Apr;60(4):507-13.

SELYE H, BOIS P. Experimental studies on the influence of corticoids and STH upon the course of obstructive jaundice. Gastroenterologia. 1954 Oct;82(4):193-209.

SELYE H, BOIS P. Indispensability of the adrenals for the nephrosclerotic action of hypophyseal preparations. Endocrinology. 1956 Jun;58(6):739-47.

SELYE H, BOIS P. On the design of experiments to appraise the role of the adrenals in biologic reactions. Folia Endocrinol Mens Incretologia Incretoterapia. 1955 Apr;8(2):133-67.

SELYE H, BOIS P. On the role of corticoids in conditioning the gastric mucosa to certain toxic actions of ergocalciferol. Br J Nutr. 1957;11(1):18-22.

SELYE H, BOIS P. Thyroxin as sensitizing agent in production of renal and cardiovascular lesions with corticoids. Proc Soc Exp Biol Med. 1956 May;92(1):164-7.

SELYE H, CABBIANI G, TUCHWEBER B. Organ lesions produced by hexadimethrine and their modification by various agents. Med Exp Int J Exp Med. 1963;8:74-82.

SELYE H, CANTIN M, GENTILE G. Effect of various electrolytes upon thallium intoxication. Chemotherapia (Basel). 1962;4:1-7.

SELYE H, CANTIN M, JEAN P. [Prevention of experimental calcinosis cutis by aminoacetonitrile (AAN).] Arch Klin Exp Dermatol. 1960;212:1-7. német.

SELYE H, CANTIN M, PRIORESCHI P. Role of the kidney in the development of experimental cardiac necroses. Med Exp Int J Exp Med. 1960;2:381-6.

SELYE H, CANTIN M, VEILLEUX R. Abnormal growth and sclerosis of the salivary glands induced by chronic treatment with isoproterenol. *Growth*. 1961 Sep;25:243-8.

SELYE H, CANTIN M. [Hormone influenced dissociation of the effect of a lathyrogen on bones and heart.] *Beitr Pathol Anat*. 1961;124:176-82. német.

SELYE H, CAREY N. Erythrocyte sedimentation rate in DCA and cortisone treated animals. *J Clin Endocrinol Metab*. 1950 Jul;10(7):824.

SELYE H, CARUSO PL, TUCHWEBER B, GABBIANI G. MASTOCALCIPHYLAXIS. *Ann Allergy*. 1964 Dec;22:645-69.

SELYE H, CARUSO PL, TUCHWEBER B, GABBIANI G. MASTOCALCIPHYLAXIS. *Ann Allergy*. 1964 Dec;22:645-69.

SELYE H, CARUSO PL, TUCHWEBER B. [HISTOCHEMICAL STUDIES ON THE DISTRIBUTION OF MAST CELLS IN CALCIPHYLAXIS.] *Virchows Arch Pathol Anat Physiol Klin Med*. 1964 Jul 21;337:538-46. német.

SELYE H, CARUSO PL, TUCHWEBER B. [HISTOCHEMICAL STUDIES ON THE DISTRIBUTION OF MAST CELLS IN CALCIPHYLAXIS.] *Virchows Arch Pathol Anat Physiol Klin Med*. 1964 Jul 21;337:538-46. német.

SELYE H, CARUSO PL, TUCHWEBER B. VARIOUS FORMS OF ANAPHYLACTOID REACTION DEMONSTRABLE BY MASTOCALCERGY. *Br J Exp Pathol*. 1965 Feb;46:86-93.

SELYE H, CARUSO PL, TUCHWEBER B. VARIOUS FORMS OF ANAPHYLACTOID REACTION DEMONSTRABLE BY MASTOCALCERGY. *Br J Exp Pathol*. 1965 Feb;46:86-93.

Selye H, Cote G. [Stress and cardiopathies] *Union Med Can*. 1968 Aug;97(8):1036-45. francia

Selye H, Cote G. [Stress and cardiopathy] *Coeur Med Interne*. 1968 Apr;7(2):237-45. francia.

Selye H, Cunnington J, Somogyi A, Cote G. Acceleration and inhibition of wound healing by topical treatment with different types of inflammatory irritants. *Am J Surg*. 1969 May;117(5):610-4.

SELYE H, DE SALCEDO I. (Cím nélkül) *Gaz Med Port*. 1957 Sep-Oct;10(5):647-51. portugál.

SELYE H, DE SALCEDO I. Infarctoid cardiopathy produced by hydrocortisone and monobasic sodium phosphate. *AMA Arch Intern Med*. 1958 Oct;102(4):551-7.

SELYE H, DIEUDONNE JM, TUCHWEBER B. Siderocalciphylactic sensitization to distilled water. *Arch Intern Med*. 1962 Sep;110:290-4.

SELYE H, DIEUDONNE JM, VEILLEUX R. A calciphylactic syndrome affecting the skeletal muscles, the salivary glands and the eyes. *Exp Med Surg*. 1962;20:185-93.

SELYE H, DIEUDONNE JM, VEILLEUX R. Calciphylactic muscular dystrophy induced by DHT plus 5HT. *Proc Soc Exp Biol Med.* 1962 Jan;109:232-4.

SELYE H, DIEUDONNE JM, VEILLEUX R. Siderocalciphylactic sensitization to mastocyte dischargers. *Can J Biochem Physiol.* 1963 Feb;41:291-7.

SELYE H, DIEUDONNE JM. [On experimental calciphylactic disorders in the vascular plexus.] *Zh Nevropatol Psikhiatr Im S S Korsakova.* 1961;61:1781-4. orosz

SELYE H, DIEUDONNE JM. Calcification of the parathyroids induced by calciphylaxis. *Experientia.* 1961 Nov 15;17:496-7.

Selye H, Ferlini L, Tuchweber B. Thrombohemorrhagic response to noradrenaline following heterologous blood transfusion: a preliminary report. *Can Med Assoc J.* 1966 Jan 29;94(5):223-7.

SELYE H, FORTIER C. Adaptive reaction to stress. *Psychosom Med.* 1950 May-Jun;12(3):149-57.

SELYE H, FORTIER C. Adaptive reactions to stress. *Res Publ Assoc Res Nerv Ment Dis.* 1949 Dec;29:3-18.

SELYE H, FORTIER L, BOIS P. Role of adrenals and ovaries in resistance to massive doses of estradiol. *Surg Gynecol Obstet.* 1955 Dec;101(6):744-50.

SELYE H, GABBIANI G, JEAN P. Inhibition by hypophysectomy of organ lesions normally produced by parathyroid hormone or dihydrotachysterol. *Lab Invest.* 1962 Dec;11:1332-9.

SELYE H, GABBIANI G, NIELSEN K. The "periosteal spread" technic for study of Mast cells. *Proc Soc Exp Biol Med.* 1963 Feb;112:460-3.

SELYE H, GABBIANI G, ORTEGA JM. Neurotropic calciphylaxis. *Proc Soc Exp Biol Med.* 1963 Jun;113:271-4.

SELYE H, GABBIANI G, SERAFIMOV N. HISTOCHEMICAL STUDIES ON THE ROLE OF THE MAST CELL IN CALCERGY. *J Histochem Cytochem.* 1964 Aug;12:563-9.

SELYE H, GABBIANI G, SERAFIMOV N. HISTOCHEMICAL STUDIES ON THE ROLE OF THE MAST CELL IN CALCERGY. *J Histochem Cytochem.* 1964 Aug;12:563-9.

SELYE H, GABBIANI G, STREBEL R. Sensitization to calciphylaxis by endogenous parathyroid hormone. *Endocrinology.* 1962 Oct;71:554-8.

SELYE H, GABBIANI G, TUCHWEBER B. EFFECT OF CYPROHEPTADINE UPON TWO FORMS OF THE THROMBOHEMORRHAGIC PHENOMENON (THP). *Angiologica.* 1965;2:1-14.

SELYE H, GABBIANI G, TUCHWEBER B. NEUROTROPIC CALCERGY. *Neurology.* 1964 Dec;14:1084-90.

- SELYE H, GABBIANI G, TUCHWEBER B. PROTECTION BY CALCIPHYLAXIS AGAINST AN OTHERWISE FATAL PARATHYROID HORMONE INTOXICATION. *Endocrinology*. 1963 Dec;73:825-9.
- SELYE H, GABBIANI G, TUCHWEBER B. PROTECTION BY RESTRAINT AGAINST PARATHYROID-EXTRACT INTOXICATION IN ABSENCE OF THE ADRENALS. *Am J Physiol*. 1964 Sep;207:573-6.
- SELYE H, GABBIANI G, TUCHWEBER B. A calciphylactic response of the lacrimal glands to bacitracin. *Am J Ophthalmol*. 1963 Jun;55:1153-60.
- SELYE H, GABBIANI G, TUCHWEBER B. An experimental model of osteomyelosclerosis. *Acta Haematol*. 1963;29:51-62.
- SELYE H, GABBIANI G, TUCHWEBER B. CALCIPHYLAXIS AND THE PARATHYROID GLANDS. *Recent Prog Horm Res*. 1964;20:33-58.
- SELYE H, GABBIANI G, TUCHWEBER B. CALCIPHYLAXIS: PASSIVE TRANSFER. *Science*. 1964 Jan 24;143:365-6.
- SELYE H, GABBIANI G, TUCHWEBER B. EFFECT OF CYPROHEPTADINE UPON TWO FORMS OF THE THROMBOHEMORRHAGIC PHENOMENON (THP). *Angiologica*. 1965;2:1-14.
- SELYE H, GABBIANI G, TUCHWEBER B. EFFECT OF PARATHYROIDECTOMY AND FERRIC DEXTRIN UPON CALCIPHYLACTIC SENSITIZATION BY UREMIA. *J Urol*. 1963 Jul;90:120-4.
- SELYE H, GABBIANI G, TUCHWEBER B. EXPERIMENTAL PRODUCTION OF A SELECTIVELY HEPATIC PERIARTERITIS NODOSA. *Angiology*. 1964 Apr;15:184-7.
- SELYE H, GABBIANI G, TUCHWEBER B. FACTORS INFLUENCING TOPICAL CALCINOSIS INDUCED BY TRAUMA FOLLOWING INTRAVENOUS INJECTION OF LEAD ACETATE. *Arch Int Pharmacodyn Ther*. 1963 Sep 1;145:254-63.
- SELYE H, GABBIANI G, TUCHWEBER B. NEUROTROPIC CALCERGY. *Neurology*. 1964 Dec;14:1084-90.
- SELYE H, GABBIANI G, TUCHWEBER B. PROTECTION BY RESTRAINT AGAINST PARATHYROID-EXTRACT INTOXICATION IN ABSENCE OF THE ADRENALS. *Am J Physiol*. 1964 Sep;207:573-6.
- SELYE H, GABBIANI G, TUCHWEBER B. The role of mastocytes in the regional fixation of blood-borne particles. *Br J Exp Pathol*. 1963 Feb;44:38-46.
- SELYE H, GABBIANI G, TUCHWEBER B. [On a calcifying form of anaphylactoid inflammation.] *Allerg Asthma (Leipz)*. 1962 Oct;8:177-81. német
- SELYE H, GENTILE G, DIEUDONNE JM. Effect of adjuvants upon cutaneous

- calciphylaxis induced by topical or systemic challenge. *Int Arch Allergy Appl Immunol.* 1962;20:80-92.
- SELYE H, GENTILE G, JEAN P. An experimental model of "dermatomyositis" induced by calciphylaxis. *Can Med Assoc J.* 1961 Sep 30;85:770-6.
- SELYE H, GENTILE G, PRIORESCHI P. Cutaneous molt induced by calciphylaxis in the rat. *Science.* 1961 Dec 8;134:1876-7.
- SELYE H, GENTILE G, VEILLEUX R. An experimental model of calcareous subdeltoid bursitis induced by calciphylaxis. *Arthritis Rheum.* 1962 Jun;5:219-25.
- SELYE H, GENTILE G, VEILLEUX R. Production of calciphylactic facial, oesophageal, and mediastinal lesions by combined treatment with dihydrotachysterol and thorium dioxide. *Br Med J.* 1961 Nov 4;2(5261):1194-6.
- SELYE H, GENTILE G. Osteitis fibrosa induced by calciphylaxis in the absence of the parathyroids. *Acta Endocrinol (Copenh).* 1962 Jun;40:277-82.
- Selye H, Goldie I, Strebel R. Calciphylaxis in relation to calcification in periarticular tissues. *Clin Orthop Relat Res.* 1963;28:181-92.
- SELYE H, GOLDIE I, STREBEL R. Effect of anabolic hormones and ferric dextran upon the progeria-like syndrome produced by dihydrotachysterol. *Gerontologia.* 1963;7:94-104.
- SELYE H, GRASSO S, DIEUDONNE JM. On the role of adjuvants in calciphylaxis. *Rev Allergy.* 1961 Jul-Aug;15:461-5.
- SELYE H, GRASSO S, GENTILE G. [Ossification of the heart caused by a surgical intervention.] *Eksp Khirurgiia.* 1961 Nov-Dec;6:22-9. orosz
- SELYE H, GRASSO S, GENTILE G. Selective uterine or pancreatic lesions by calciphylactic system. *Arch Pathol.* 1962 Dec;74:554-9.
- SELYE H, GRASSO S, GENTILE G. Various types of calcinosis induced by egg albumen or yolk following sensitization with dihydrotachysterol (DHT). *Proc Soc Exp Biol Med.* 1961 Jul;107:600-3.
- SELYE H, GRASSO S, PADMANABHAN N. Protection by anti-mineralocorticoid against an otherwise fatal dihydrotachysterol intoxication. *Lancet.* 1960 Dec 17;2:1350-1.
- SELYE H, GRASSO S. Chemical production of myocardial necrosis with vascular occlusion. *Br J Exp Pathol.* 1961 Dec;42:564-7.
- SELYE H, GUILLEMIN R. [General adaptation syndrome.] *Maroc Med.* 1952 Apr;31(323):259-63.
- SELYE H, HEUSER G. Experimental studies concerning the role of hormonal vascular and nervous factors in the regulation of the anaphylactoid reaction of the rat. *Int Arch Allergy Appl Immunol.* 1954;5(1):52-62.

SELYE H, HOENE R. [Malignant angiosclerosis caused by endocrine disorders; demonstration of the adrenal and renal pathogenesis of hypertension.] *Med Tech (Stuttg)*. 1952 May 3;18:604-8.

SELYE H, HORAVA A. *Stress*. *Tidsskr Nor Laegeforen*. 1953 Mar 1;73(5):195.

SELYE H, ISHII T, BARATH M. The dermal pouch technique. A test object for the quantitative appraisal of the topical and systemic toxicity of chemicals applied to the skin. *Ind Med Surg*. 1960 Dec;29:556-8.

SELYE H, ISHII T, GENTILE G. Dietary sensitization for parathyroid hormone. *Endocrinology*. 1961 Aug;69:268-74.

SELYE H, JACOT B. On the effect of various steroids upon the extra-adrenal thymolytic action of ACTH. *Acta Endocrinol (Copenh)*. 1952 Apr;9(4):333-6.

Selye H, Jahnke V. [On the origin of metachromatic substances following treatment with uranyl acetate] *Acta Histochem*. 1965 Apr 30;20(5):242-7. német.

SELYE H, JEAN P, BAJUSZ E. [Crossed resistance and prevention of experimental heart diseases induced by a vitamin D derivative.] *Pathol Biol (Paris)*. 1961 Feb;9:331-5. francia.

SELYE H, JEAN P, CANTIN M, LEMIRE Y. Induction of adipose tissue development by mechanical means. *Plast Reconstr Surg*. 1959 Sep;24:250-4.

SELYE H, JEAN P, CANTIN M. Prevention by stress and cortisol of gastric ulcers normally produced by 48/80. *Proc Soc Exp Biol Med*. 1960 Feb;103:444-6.

SELYE H, JEAN P, VEILLEUX R. Role of local trauma in production of cutaneous calcinosis by dihydrotachysterol. *Proc Soc Exp Biol Med*. 1960 Jul;104:409-11.

SELYE H, JEAN P, VEILLEUX R. Sensitization by thallium to dihydrotachysterol overdose. *Proc Soc Exp Biol Med*. 1961 Feb;106:408-9.

SELYE H, JEAN P. Prevention of calciphylaxis by hypophysectomy. *Endocrinology*. 1961 Nov;69:986-8.

Selye H, Jelinek J, Krajny M. Prevention of digitoxin poisoning by various steroids. *J Pharm Sci*. 1969 Sep;58(9):1055-9.

Selye H, Kourounakis P, Szabo S. Protection against the neurolethargy produced by arsanilic acid in the rat. *Exp Neurol*. 1972 Jun;35(3):513-8.

Selye H, Krajny M, Savoie L. Digitoxin poisoning: prevention by spironolactone. *Science*. 1969 May 16;164(881):842-3.

SELYE H, LEDOUX R. Prevention of gastric osteodystrophy by parathyroidectomy. *Gastroenterology*. 1958 Sep;35(3):316-20.

- Selye H, Lefebvre F. [Detoxication of W-1372 (N-gamma-phenylpropyl-N-benzyloxy acetamide) by catatoxic steroids]Arch Anat Pathol (Paris). 1971 Jun;19(2):127-34. francia.
- SELYE H, LEMIRE Y, CANTIN M. Topical blockade of carbon angiotaxis by cortisol. Med Exp Int J Exp Med. 1959;1:11-6.
- Selye H, Mahajan S, Mahajan RS. Histogenesis of experimentally induced myositis ossificans in the heart. Am Heart J. 1967 Feb;73(2):195-201.
- Selye H, Mandeville R, Yeghiayan E. On the catatoxic effect of antiminerlocorticoids. Naunyn Schmiedebergs Arch Pharmacol. 1970;266(1):34-42.
- SELYE H, MARION D. On the direct thymolytic effect of hexestrol. Acta Anat (Basel). 1955;23(2):180-4.
- Selye H, McKeown T. On the Regenerative Power of the Uterus. J Anat. 1934 Oct;69(Pt 1):79-81.
- Selye H, Mecs I, Savoie L. Inhibition of anesthetics and sedative actions by spironolactone. Anesthesiology. 1969 Sep;31(3):261-4.
- Selye H, Mecs I, Szabo S. Sensitization by estrogens to the toxic effect of octamethyl pyrophosphoramide. Arzneimittelforschung. 1970 Oct;20(10):1488-90.
- Selye H, Mecs I, Tamura T. Effect of spironolactone and norbolethone on the toxicity of digitalis compounds in the rat. Br J Pharmacol. 1969 Oct;37(2):485-8.
- Selye H, Mecs I. Blockade of catatoxic steroid actions by metyrapone. Acta Physiol Acad Sci Hung. 1970;37(1):141-4.
- Selye H, Mecs I. Effect upon drug toxicity of surgical interference with hepatic or renal function. Acta Hepatogastroenterol (Stuttg). 1974 Aug;21(4):266-73.
- Selye H, Mecs I. Effect upon drug toxicity of surgical interference with hepatic or renal function - part I. Acta Hepatogastroenterol (Stuttg). 1974 Jun;21(3):191-202.
- SELYE H, MISHRA RK. Effect of spinal cord transection upon the skeletal changes induced by aminoacetonitrile (AAN). Acta Neuroveg (Wien). 1958;17(1-2):1-7.
- SELYE H, MISHRA RK. On the ability of methyltestosterone to counteract catabolism in diverse conditions of stress. Arch Int Pharmacodyn Ther. 1958 Nov-Dec;117(3-4):444-51.
- SELYE H, MISHRA RK. Prevention of the phosphate-steroid-cardiopathy by various electrolytes. Am Heart J. 1958 Feb;55(2):163-73.
- SELYE H, MISHRA RK. Protection by thyroxine against intoxication with elementary yellow phosphorus. Acta Pharmacol Toxicol (Copenh). 1958;14(4):359-62.
- SELYE H, MISHRA RK. Symbolic shorthand system for medicine and physiology. Fed Proc. 1957 Sep;16(3):704-6.

SELYE H, NADASDI M. Foszfát-steroid-cardiopathia. Kiserl Orvostud. 1958 Apr-Jun;10(2-3):249-55.

Selye H, Nielsen K, Tuchweber B. An experimental obliterating thromboangiitis limited to the posterior part of the body. Thromb Diath Haemorrh. 1965 Sep 1;14(1-2):184-201.

SELYE H, NIELSEN K. Factors influencing skeletal changes induced by aminoacetonitrile; effect of alizarin and kernechtrot. AMA Arch Pathol. 1957 Sep;64(3):333-6.

SELYE H, ORTEGA MR, TUCHWEBER B. EXPERIMENTAL PRODUCTION OF PARATHYROID CYSTS. Am J Pathol. 1964 Aug;45:251-9.

SELYE H, ORTEGA MR, TUCHWEBER B. EXPERIMENTAL PRODUCTION OF PARATHYROID CYSTS. Am J Pathol. 1964 Aug;45:251-9.

SELYE H, ORTEGA MR, TUCHWEBER B. CYST FORMATION IN THE PARATHYROIDS AND MUSCULAR DYSTROPHY INDUCED BY DIHYDROTACHYSTEROL AND CALCIUM ACETATE. Proc Soc Exp Biol Med. 1964 May;116:153-5.

SELYE H, ORTEGA MR, TUCHWEBER B. CYST FORMATION IN THE PARATHYROIDS AND MUSCULAR DYSTROPHY INDUCED BY DIHYDROTACHYSTEROL AND CALCIUM ACETATE. Proc Soc Exp Biol Med. 1964 May;116:153-5.

SELYE H, PADMANABHAN N, STREBEL R. [Histogenesis of connective tissue calcification caused by KMnO₄ and "other calcifiers".] Cas Lek Cesk. 1962 Apr 27;101:523-6. cseh.

SELYE H, PADMANABHAN N, WALSH JT. [Protective effect of hypophysectomy in so-called "dystrophic tissue calcification".] Virchows Arch Pathol Anat Physiol Klin Med. 1962;335:12-20. német

SELYE H, PADMANABHAN N. Selective calcification of the thymus induced by calciphylaxis. J Endocrinol. 1962 Apr;24:179-83.

Selye H, Pahk US, Somogyi A. Prevention of renal necrosis by stress. JAMA. 1967 Sep 25;201(13):1026-9.

SELYE H, PRIORESCHI P, BARATH M. Induction of transplantable fibrosarcomas by mechanical means. Oncologia. 1961;14:65-72.

SELYE H, PRIORESCHI P, CANTIN M. Factors that determine the production of cardiovascular and renal lesions by polymyxin. Antibiot Chemother. 1961 Jan;11:12-25.

SELYE H, PRIORESCHI P, JEAN P. Production of cardiac necroses and nephrocalcinosis by stress in adrenalectomized rats. Proc Soc Exp Biol Med. 1960 May;104:68-70.

SELYE H, PRIORESCHI P, JEAN P. Water fixation as the ultimate cause of tissue growth.

Growth. 1959 Jun;23:169-87.

SELYE H, PRIORESCHI P. An electrolyte-steroid cardiopathy with calcification (ESCC). *Acta Cardiol.* 1960;15:317-27.

SELYE H, PRIORESCHI P. Stress in the production of cardiac necrosis. *Tex State J Med.* 1961 Jun;57:430-1.

SELYE H, PROCOPIO J. [Concept of stress in 1951.] *Hospital (Rio J).* 1951 Dec;40(6):863-72.

SELYE H, RENAUD S, NADASDI M. Ability of various steroids to produce infarctoid cardiopathy in rats conditioned by NaH₂PO₄. *J Pharmacol Exp Ther.* 1958 Apr;122(4):504-11.

SELYE H, RENAUD S, NADASDI M. Nonspecificity of the mechanism that elicits myocardial necroses in humorally conditioned rats. *Endocrinology.* 1958 Apr;62(4):541-3.

SELYE H, RENAUD S. Production of focal myocardial lesions by combined treatment with chlorocortisol and phosphates. *Am J Cardiol.* 1958 Feb;1(2):208-11.

SELYE H, RENAUD S. [Prevention of experimental purulent myocarditis with potassium chloride.] *Presse Med.* 1958 Jan 22;66(6):99-101. francia.

SELYE H, RENAUD S. Humoral conditioning for production of acute, massive myocardial necroses by neuromuscular exertion. *Proc Soc Exp Biol Med.* 1957 Nov;96(2):512-4.

SELYE H, RENAUD S. On the anticatabolic and anticalcinotic effects of 17-ethyl-19-nortestosterone. *Am J Med Sci.* 1958 Jan;235(1):1-6.

SELYE H, RENAUD S. Protection by KCl against the syndrome of acute infarctoid cardiopathy with nephrocalcinosis. *Exp Med Surg.* 1957;15(4):335-40.

Selye H, Rohan P, Ferland EM. Cross-resistance between agents which condition for acute necrosis. *Ann N Y Acad Sci.* 1969 Dec 2;172(1):3-14.

Selye H, Rohan P, Mahajan RS. Catecholamine-induced mast cell discharge with anaphylactoid purpura. *J Invest Dermatol.* 1967 Jan;48(1):18-27.

Selye H, Rohan P, Mecs I. Changes in thrombohemorrhagic responsiveness after repeated sensitization or challenge. *Rev Can Biol.* 1966 Mar;25(1):49-56.

Selye H, Rohan P, Pahk US. Systemic vs. topical conditioning for acute necrosis. *Pathol Microbiol (Basel).* 1967;30(3):257-65.

Selye H, Rohan P, Winandy G. Inhibition of thrombohemorrhagic phenomena by 'oversensitization'. *Int Arch Allergy Appl Immunol.* 1966;30(6):575-88.

Selye H, Rohan P. Humoral conditioning for necrosis. II. The challengers. *Naunyn Schmiedebergs Arch Pharmakol Exp Pathol.* 1966;255(2):142-50.

Selye H, Rohan P. Prevention of the acute conditioned necrosis phenomenon. *Pflugers Arch Gesamte Physiol Menschen Tiere*. 1966;291(1):1-11.

SELYE H, ROJOORTEGA M, TUCHWEBER B. DIETARY PRODUCTION OF PARATHYROID CYSTS. *J Nutr*. 1964 Oct;84:97-9.

SELYE H, ROJOORTEGA M, TUCHWEBER B. DIETARY PRODUCTION OF PARATHYROID CYSTS. *J Nutr*. 1964 Oct;84:97-9.

SELYE H, SALGADO E, PROCOPIO J. Effect of somatotrophic hormone upon resistance to ionizing rays. *Acta Endocrinol (Copenh)*. 1952 Apr;9(4):337-41.

SELYE H, SALGADO E. PAS-tingible bodies in the adrenocortical cells of rats treated with various steroid hormones. *Acta Anat (Basel)*. 1955;24(2):197-207.

Selye H, Savoie L, Sayegh R. Inhibition of anesthetic and sedative actions by norbolethone. *Pharmacology*. 1969;2(5):265-70.

Selye H, Savoie L. [Calciphylaxis of the blood vessels] *Zentralbl Chir*. 1967;92(26a Pt 2):1493. német.

Selye H, Schenker V. The haemolymph nodes of the rat (iron pigment lymph nodes). *J Anat*. 1939 Apr;73(Pt 3):413-415.

SELYE H, Sister ADRIAN MARIE, JEAN P. Systemic and topical factors involved in the production of experimental cutaneous calcinosis. *J Invest Dermatol*. 1961 Jul;37:7-12.

Selye H, Solymoss B. Protection by catatoxic steroids against meprobamate. *Neuropharmacology*. 1970 Jul;9(4):327-32.

Selye H, Somogyi A, Cote G. Sensitization by corn oil for the production of cardiac necroses by various steroids and sodium salts. *Am J Cardiol*. 1969 May;23(5):719-22.

Selye H, Somogyi A, Kovacs K. Effect of triamcinolone on various calcifying connective-tissue reactions. *Endokrinologie*. 1969;54(5):291-9.

Selye H, Somogyi A, Mecs I. Calcergy inhibited by calciphylactic challengers. *Science*. 1968 Mar 22;159(821):1361-2.

Selye H, Somogyi A, Mecs I. Influence of mast cells and vasoconstrictors upon various acute connective-tissue reactions. *Angiologica*. 1968;5(3):172-85.

Selye H, Somogyi A, Mecs I. Inhibition of local calcergy by topical application of calciphylactic challengers. *Calcif Tissue Res*. 1968 Jul 15;2(1):67-76.

Selye H, Somogyi A, Savoie L. Prevention of stress-induced cardiac necrosis by amiloride. *Angiologica*. 1969;6(5):249-54.

Selye H, Somogyi A, Vegh P. Inflammation, topical stress and the concept of pluricausal

- diseases. *Biochem Pharmacol.* 1968 Mar;:Suppl:107-22.
- Selye H, Somogyi A. Effect of cyproheptadine upon acute inflammation produced by various agents. *Med Pharmacol Exp Int J Exp Med.* 1967;17(3):255-63.
- Selye H, Somogyi A. Various connective-tissue reactions as influenced by dextrans of different molecular weight. *Ann Allergy.* 1968 Jan;26(1):1-9.
- SELYE H, STONE H. Hormonally induced transformation of adrenal into myeloid tissue. *Am J Pathol.* 1950 Mar;26(2):211-33.
- Selye H, Stone H: Role of sodium chloride in production of nephrosclerosis by steroids. *Proc Soc Exp Biol Med* 1943. 52. 190-193.
- SELYE H, STREBEL R, MIKULAJ L. A progeria-like syndrome produced by dihydrotachysterol and its prevention by methyltestosterone and ferric dextran. *J Am Geriatr Soc.* 1963 Jan;11:1-16.
- SELYE H, STREBEL R. Prevention by calciphylaxis of the progeria-like syndrome induced by chronic dihydrotachysterol overdosage. *Proc Soc Exp Biol Med.* 1962 Aug-Sep;110:673-6.
- Selye H, Szabo S, Kourounakis P. [Protection against phenylisothiocyanate by various steroids, phenobarbitone and diphenylhydantoin.] *J Pharm Pharmacol.* 1972 Apr;24(4):333-4.
- Selye H, Szabo S, Kourounakis P. Protection by catatoxic steroids, phenobarbital and diphenylhydantoin against methaqualone intoxication. *Steroids Lipids Res.* 1972;3(2):156-9.
- Selye H, Szabo S, Kourounakis P. Effect of various steroids and nonsteroidal microsomal enzyme inducers upon propoxyphene intoxication. *Neuroendocrinology.* 1972;9(5):316-9.
- Selye H, Szabo S, Li CH. Antagonism between bovine growth hormone (STH) and pregnenolone-16 α -carbonitrile (PCN) with regard to resistance against digitoxin and indomethacin. *Endocrinology.* 1972 May;90(5):1407-9.
- Selye H, Szabo S, Mecs I. Protection by catatoxic steroids against the paralysis caused by combined treatment with thyroxine and methylphenidate. *Neuropharmacology.* 1972 Sep;11(5):693-6.
- Selye H, Szabo S, Mecs I. Protection by catatoxic steroids and related compounds against proscillaridin intoxication. *Acta Biol Med Ger.* 1972;28(2):357-61.
- Selye H, Szabo S, Tache Y, Kourounakis P, Mecs I+MECS I, Tache J+TACHE J. Effect of glucocorticoids upon resistance to various toxicants. *Steroids Lipids Res.* 1974;5(1):10-22.
- Selye H, Szabo S, Tuchweber B, Lefebvre F. Acute miliary necrosis resembling peliosis hepatitis produced by the combination of glucocorticoid and gadolinium chloride. *Proc Soc Exp Biol Med.* 1972 Mar;139(3):887-9.
- Selye H, Szabo S. Effect of catatoxic steroids upon lidocaine intoxication. *Cond Reflex.* 1972 Jan-Mar;7(1):11-8.

- Selye H, Szabo S. Experimental model for production of perforating duodenal ulcers by cysteamine in the rat. *Nature*. 1973 Aug 17;244(5416):458-9.
- Selye H, Szabo S. Experimental production of cholangitis by 1,4-phenylenediisothiocyanate. *Arch Pathol*. 1972 Dec;94(6):486-8.
- Selye H, Szabo S. Protection against haloperidol by catatoxic steroids. *Psychopharmacologia*. 1972;24(3):430-4.
- Selye H, Szabo S. Protection by various catatoxic steroids and estradiol against the fatal hemorrhagic syndrome produced by bishydroxycoumarin in the rat. *Vox Sang*. 1972;22(3):229-35.
- Selye H, Szabo S. Protection by various steroids against gold nephropathy. *Eur J Toxicol*. 1971 Nov-Dec;4(6):512-6.
- Selye H, Tache J. Hormones and resistance with new observation on the detoxication of ketamine. *Mt Sinai J Med*. 1974 Mar-Apr;41(2):318-23.
- Selye H, Tache Y, Szabo S. Interruption of pregnancy by various steroids. *Fertil Steril*. 1971 Nov;22(11):735-40.
- SELYE H, TIMIRAS PS. Participation of brown fat tissue in the alarm reaction. *Nature*. 1949 Oct 29;164(4174):745.
- Selye H, Tuchweber B, Baic D. [The role of the catecholamines, serotonin and "dischargers" of mast cells in the capacity of "localizers" of the thrombohemorrhagic phenomenon] *Folia Clin Int (Barc)*. 1965 Sep;15(9):401-13. spanyol
- Selye H, Tuchweber B, Bertok L. Effect of lead acetate on the susceptibility of rats to bacterial endotoxins. *J Bacteriol*. 1966 Feb;91(2):884-90.
- SELYE H, TUCHWEBER B, CARUSO PL. PROTECTION AGAINST NEUROTROPIC MASTOCALCERGY. *Exp Neurol*. 1964 Nov;10:451-61.
- SELYE H, TUCHWEBER B, CARUSO PL. TOPICAL RESISTANCE TO MASTOCALCERGY. *J Pharmacol Exp Ther*. 1964 Nov;146:252-7.
- SELYE H, TUCHWEBER B, CARUSO PL. TOPICAL RESISTANCE TO MASTOCALCERGY. *J Pharmacol Exp Ther*. 1964 Nov;146:252-7.
- SELYE H, TUCHWEBER B, CARUSO PL. PROTECTION AGAINST NEUROTROPIC MASTOCALCERGY. *Exp Neurol*. 1964 Nov;10:451-61.
- Selye H, Tuchweber B, Caruso PL. Drug-induced resistance to tissue calcification. *J Pharm Sci*. 1965 Jun;54(6):832-7.
- SELYE H, TUCHWEBER B, GABBIANI G. CONDITIONING BY UNILATERAL NEPHRECTOMY AND NA CL FOR THE CARDIOVASCULAR AND RENAL ACTIONS

OF CALCIFYING AGENTS. J Atheroscler Res. 1965 Jan-Feb;5:26-32.

SELYE H, TUCHWEBER B, GABBIANI G. Prevention by ferric dextran of the topical calcification induced by direct calcifiers. Med Exp Int J Exp Med. 1962;7:181-6.

SELYE H, TUCHWEBER B, GABBIANI G. PROTECTION BY RESTRAINT AGAINST PARATHYROID HORMONE INTOXICATION. Acta Endocrinol (Copenh). 1964;45:SUPPL90:203-9.

SELYE H, TUCHWEBER B, GABBIANI G. [Alteration of indium poisoning by parathyroid gland hormone and dihydrotachysterol.] Naunyn Schmiedebergs Arch Exp Pathol Pharmacol. 1962;244:109-16. német.

Selye H, Tuchweber B, Gabbiani G. [Clinical implications of calciphylaxis] Union Med Can. 1969 Sep;98(9):1467-9. francia.

SELYE H, TUCHWEBER B, GABBIANI G. Calcinosis induced by lead acetate. J Pharmacol Exp Ther. 1962 Oct;138:131-8.

Selye H, Tuchweber B, Gabbiani G. Effect of heparin upon various forms of the thrombohemorrhagic phenomenon (THP). Blood. 1965 Nov;26(5):533-40.

SELYE H, TUCHWEBER B, GABBIANI G. FURTHER STUDIES ON ANACALCIPHYLAXIS. J Am Geriatr Soc. 1964 Mar;12:207-14.

SELYE H, TUCHWEBER B, GABBIANI G. Prevention of cutaneous calciphylaxis by topical stress. Arch Dermatol. 1963 May;87:566-74.

SELYE H, TUCHWEBER B, GABBIANI G. Role of the parathyroids in the production of osteitis fibrosa and soft tissue calcification by lead acetate. Endocrinology. 1963 May;72:782-6.

SELYE H, TUCHWEBER B, GABBIANI G. THE PASSIVE TRANSFER OF CALCERGY. Growth. 1964 Sep;28:213-9.

Selye H, Tuchweber B, Jacqmin M. Protection by various anabolic steroids against dihydrotachysterol induced calcinosis and catabolism Acta Endocrinol (Copenh). 1965 Aug;49:589-602.

SELYE H, TUCHWEBER B, JAHNKE V. [PROTECTIVE EFFECT OF IMMOBILIZATION AGAINST SEROTONIN INTOXICATION IN ABSENCE OF THE ADRENAL GLANDS.] Acta Biol Med Ger. 1964;13:198-203. német

Selye H, Tuchweber B, Mathur RB. Influence of norepinephrine upon the thrombohemorrhagic action of various agar preparations. Med Pharmacol Exp Int J Exp Med. 1965;13(1):49-56.

Selye H, Tuchweber B, Rohan P. An experimental myopathy induced by thyroxine following restriction of the arterial blood supply. Endocrinology. 1966 Mar;78(3):648-51.

Selye H, Tuchweber B, Rohan P. Thromboses in large veins and pulmonary embolisms

induced by catecholamines or serotonin. *Nature*. 1965 Nov 27;208(13):900-1.

SELYE H, TUCHWEBER B, ROJOORTEGA M. PREVENTION BY METHYLTESTOSTERONE OF PARATHYROID CYST FORMATION. *Endocrinology*. 1964 Oct;75:619-21.

SELYE H, TUCHWEBER B. [CURRENT STATUS OF CALCIPHYLAXIS AND CALCERGY.] *Prensa Med Argent*. 1964;148:SUPPL:186-9. spanyol.

SELYE H, TUCHWEBER B. [A THROMBOHEMORRHAGIC PHENOMENON INDUCED BY DIFFERENT AGENTS.] *Allerg Asthma (Leipz)*. 1964;10:335-7. német.

Selye H, Tuchweber B. [Bleeding in inflamed skin areas following treatment with anticoagulants] *Arch Klin Exp Dermatol*. 1965 Dec 16;223(6):527-32. német

Selye H, Tuchweber B. [The thrombohemorrhagic phenomenon as a pluricausal disease] *Prensa Med Argent*. 1965 Nov 6;52(41):2601-7. spanyol

Selye H, Tuchweber B. Cutaneous zones of thrombohemorrhagic reactivity to noradrenaline. *Acta Anat (Basel)*. 1966;63(1):1-7.

SELYE H, TUCHWEBER B. EXPERIMENTAL PRODUCTION OF AN ANAPHYLACTOID PURPURA. *Proc Soc Exp Biol Med*. 1965 Mar;118:680-2.

Selye H, Tuchweber B. Hemorrhagic tumor necrosis elicited by an experimentally induced form of hypersensitivity to cold. *Oncology*. 1966;20(1):1-7.

SELYE H, TUCHWEBER B. MAST CELL PRODUCTS AND TISSUE CALCIFICATION. *Q J Exp Physiol Cogn Med Sci*. 1965 Apr;50:196-202.

Selye H, Tuchweber B. Topography of thrombohemorrhagic reactivity. *Ann Allergy*. 1966 Jan;24(1):16-22.

Selye H, Varga S, Winandy G. Production and prevention of intracranial venous thromboses in the rat. *Exp Neurol*. 1966 Jul;15(3):329-37.

SELYE H, VASKU J, GABBIANI G. Experimental production of cholangitis and pancreatitis by ferric oxide saccharate (Fe-OS). *Am J Gastroenterol*. 1962 Oct;38:450-9.

SELYE H, VEGA J, RICHER CL. Role of the adrenal in the production of ectopic hemopoietic tissue by Walker tumors. *Acta Haematol*. 1959 Jun;21:378-86.

SELYE H, VEILLEUX R, CANTIN M. Excessive stimulation of salivary gland growth by isoproterenol. *Science*. 1961 Jan 6;133:44-5.

SELYE H, VEILLEUX R, GRASSO S. Protection, by coronary ligation, against isoproterenol-induced myocardial necroses. *Proc Soc Exp Biol Med*. 1960 Jun;104:343-5.

SELYE H, VENTURA J. Abolition by hypophysectomy of the anticortisol action of desoxycorticosterone. *Proc Soc Exp Biol Med*. 1957 Jan;94(1):115-7.

SELYE H, VENTURA J. Effect of hypophysectomy and substitution therapy with STH upon experimental bone lathyrism. *Am J Pathol.* 1957 Sep-Oct;33(5):919-29.

Selye H, Winandy G, Gabbiani G. Production and prevention of stercoral ulcers in the rat. *Am J Pathol.* 1966 Feb;48(2):299-303.

Selye H, Winandy G. Serotonin-induced thrombohemorrhagic lesions in the salivary and lacrimal glands. *Vasc Dis.* 1966 Apr;3(2):116-21.

Selye H, Yeghiayan E, Mandeville R. Protection by catatoxic steroids against dihydrotachysterol intoxication. *Atherosclerosis.* 1970 Mar-Apr;11(2):321-31.

Selye H, Yeghiayan E, Mecs I. Prevention of nicotine intoxication by catatoxic steroids. *Arch Int Pharmacodyn Ther.* 1970 Feb;183(2):235-8.

Selye H. [Serotonin-caused muscular dystrophy] *Naturwissenschaften.* 1965 Sep;52(18):519. német

SELYE H. [The effect of cortisol upon the mammary glands.] *Acta Endocrinol (Copenh).* 1954;17(1-4):394-401 francia.

SELYE H. [Various practical implications of stress in medicine.] *Sem Med.* 1954;31(Anniversary Edition):142-6. spanyol.

SELYE H. Humoral conditioning for the production of a suppurative, acute myocarditis by the oral administration of sodium phosphate. *Am Heart J.* 1958 Jan;55(1):1-7.

SELYE H. The adaptation syndrome in clinical medicine. *Practitioner.* 1954 Jan;172(1027):5-15.

SELYE H. THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS. *Nurs Forum.* 1965;73:28-38.

SELYE H. THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS. *Ind Med Surg.* 1964 Sep;33:621-5.

SELYE H. "Critical Period" for inhibition of inflammation by a primarily neurogenic stress-situation. *Psychosom Med.* 1955 Mar-Apr;17(2):124-7.

SELYE H. (Cím nélkül) *Mars Med.* 1958;95(7):575-80. angol, francia.

Selye H. [30 years of research on stress] *Landarzt.* 1967 Apr 10;43(10):437-44. német

Selye H. [9. Surgery of the adrenal gland. Little known sequellae of adrenal hormone hyperactivity. (Pathophysiological report)] *Langenbecks Arch Chir.* 1967;319:90-103. német

SELYE H. [Acquisition of resistance to nephrocalcinosis during adaptation to cold.] *J Physiol (Paris).* 1957 Nov;49(5):1021-3. francia.

- Selye H. [Anticatatotoxic hormones]Klin Wochenschr. 1972 Jul 15;50(14):669-73. német
- SELYE H. [CALCIPHYLAXIS AND CALCERGY.] Ther Umsch. 1965 Mar;22:114-8. német.
- SELYE H. [Calciphylaxis.] Allerg Asthma (Leipz). 1961 Sep;7:241-9. német
- Selye H. [Calciphylaxis] Med Welt. 1965 Jun 12;24:1343. német.
- Selye H. [Development of the stress concept. Stress and heart diseases]Med Welt. 1969 Apr 19;16:915-8 passim. német.
- SELYE H. [Diseases of adaptation and ACTH and cortisone therapy.] An R Acad Nac Med (Madr). 1950;67(4):634-49.
- Selye H. [Diseases of multiple etiology] Cas Lek Cesk. 1967 Feb 3;106(5):113-21. cseh
- SELYE H. [Dynamics of the general adaptation syndrome; the role of the adrenal and the anterior pituitary glands.] Lijec Vjesn. 1952 Jul-Aug;74(7-8):137-43.
- SELYE H. [Effect of aminoacetonitrile on induced growth of bone tissue in granuloma pouch.] Rev Can Biol. 1957 Feb;15(4):328-35. francia
- SELYE H. [Effect of simultaneous somatotropic hormone and folliculoid substance therapy.] Ann Endocrinol (Paris). 1953;14(3):378-84.
- SELYE H. [Effects of local factors on the pathogenesis of renal calculi & tissue calcifications.] Z Urol. 1957;50(8-9):440-4. német
- Selye H. [Experiment and practical medicine] Dtsch Med J. 1966 Dec 20;17(24):717-25. német
- Selye H. [Experimental calciphylaxis] Verh Dtsch Ges Inn Med. 1965;71:504-10. német.
- Selye H. [Experimental calciphylaxis] Verh Dtsch Ges Inn Med. 1965;71:504-10. német
- SELYE H. [Experimental pathology of myocarditis.] Munch Med Wochenschr. 1959 Jan 2;101(1):20-4. német
- SELYE H. [Experimental studies on the effect of adaptation hormones (STH, cortisol) on transplantable tumors.] Z Krebsforsch. 1955;60(3):316-33. német
- SELYE H. [Fundamentals of stress research.] Wien Med Wochenschr. 1959 May 9;109(19-20):397-404 német
- SELYE H. [General adaptation syndrome and diseases of adaptation.] Med Arh. 1952 Mar-Apr;6(2):1-13.
- SELYE H. [General adaptation syndrome and diseases of adaptation.] Union Med Can. 1951 May;80(5):535-8.

SELYE H. [General adaptation syndrome as basis for a uniform theory in medicine.] Dtsch Med Wochenschr. 1951 Aug 3;76(31-32):965-7.

SELYE H. [General adaptation syndrome as basis for comprehensive theory of medicine.] Dtsch Med Wochenschr. 1951 Aug 17;76(33-34):1003-5.

SELYE H. [Historical introduction to the study of the adrenal glands.] Union Med Can. 1963 Jan;92:60-2. francia

Selye H. [Hormones and resistance]Munch Med Wochenschr. 1970 Jul 31;112(31):1401-7. német

SELYE H. [Humoral influences in experimental lathyrisms.] Naunyn Schmiedebergs Arch Exp Pathol Pharmacol. 1957;230(2):155-60. német

SELYE H. [Hypertension as adaptation disease.] Med Klin. 1950 Dec 22;45(51-52):1637.

SELYE H. [Induction of fibrous osteodystrophy by calciphylaxis.] Beitr Pathol Anat. 1961 Dec;125:189-202. német

SELYE H. [Inhibition by a folliculoid substance of nephrosclerosis normally produced by desoxycorticosterone.] Rev Can Biol. 1951 Jan;9(5):474-5.

SELYE H. [Interaction between glucocorticoid and mineralo-corticoid hormones.] Rev Can Biol. 1950 May;9(2):210-1.

SELYE H. [Interrelationships between stress, electrolytes and steroids in the pathogenesis of various cardiopathies and myopathies.] Endokrinologie. 1959 Sep;38:195-217. német

SELYE H. [Local effects of an injection of electrophoretically pure hypophyseal somatotropin (STH).] Rev Can Biol. 1951 Jan;9(5):476.

SELYE H. [Nature of resistance to growth following prolonged therapy.] Ann Endocrinol (Paris). 1952;13(5):841-4.

SELYE H. [Nonspecific resistance.] Patol Fiziol Eksp Ter. 1961 Jul-Aug;5:3-15 concl. orosz

SELYE H. [Nonspecific resistance.] Patol Fiziol Eksp Ter. 1961 May-Jun;5:3-14. orosz

Selye H. [Participation of steroids in the genesis of drug-induced morphologic changes (report) (author's transl)]Verh Dtsch Ges Pathol. 1972;56:191-4. német

SELYE H. [Participation of the thyroid in the mechanism of action of somatotrophic hormone and DCA.] Ann Endocrinol (Paris). 1953;14(3):372-7.

Selye H. [Pluricausal diseases] Osp Ital Chir. 1967 Apr;16(4):375-99. többféle nyelven.

SELYE H. [Production of experimental hyalinosis by hypophyseal somatotropin (STH); inhibition by cortisone, aggravation by desoxycorticosterone.] Rev Can Biol. 1951 Jan;9(5):473-4.

SELYE H. [Production of hypertension and malignant nephrosclerosis by thyroxin in the rat.] Rev Can Biol. 1951 Jan;9(5):475-6.

SELYE H. [Production of phosphate-steroid-cardiopathy with various steroid hormone derivatives.] Z Kreislaufforsch. 1958 Apr;47(7-8):318-26. német.

Selye H. [Prophylaxis of various experimental cardiovascular diseases by catatoxic steroids (report) (author's transl)]Verh Dtsch Ges Pathol. 1972;56:215-7. német

SELYE H. [Protective effect of hypophysectomy against an experimental nephrocalcinosis.] Endokrinologie. 1958 Feb;35(4):193-6. német

Selye H. [Reflections on research and postgraduate education in the life sciences] Rev Can Biol. 1967 Jun;26(2):83-93. francia

SELYE H. [Review of general adaptation syndrome.] Med Pregl. 1951 Jan-Jun;9-10:97-119.

SELYE H. [Role of the adrenal cortex in the pathogenesis of various vascular changes.] Munch Med Wochenschr. 1956 Aug 3;98(31):1015-8. német

SELYE H. [Sensitivity to dextran in rats after total nephrectomy.] Z Immunitatsforsch Allerg Klin Immunol. 1955 Dec;112(5-6):363-8. német.

SELYE H. [Stress and heart infarcts.] Klin Med (Mosk). 1961 Nov;39:38-43. orosz.

SELYE H. [Stress and lesions of the heart. Damaging and protective effect of stress.] Kardiol Pol. 1961;4:177-86. lengyel.

Selye H. [Stress dependent changes in the gastrointestinal tract]Verh Dtsch Ges Inn Med. 1969;75:213-24. német.

Selye H. [Stress without distress] Brux Med. 1976 May;56(5):205-10.

Selye H. [The catatoxic steroids]G Clin Med. 1970 Aug;51(8):620-3. olasz

SELYE H. [The concept of stress as it appears in 1952.] Brux Med. 1952 Nov 16;32(46):2383-92.

Selye H. [The evolution of the concept of stress: stress and cardiovascular diseases]Folia Clin Int (Barc). 1969 Oct;19(10):471-89. Spanyol.

SELYE H. [The general adaptation syndrome and adaptation disease.] Rend Ist Sup Sanit. 1951;14(1):958-82.

SELYE H. [The general adaptation syndrome and the adaptation diseases.] Wien Klin Wochenschr. 1952 Oct 3;64(40):781-3.

Selye H. [The pluricausal diseases] Acta Chir Belg. 1966 May;65(5):529-48. Francia.

- SELYE H. [The present state of stress conception.] Munch Med Wochenschr. 1953 Apr 10;95(15):426-33.
- Selye H. [Reflections on the future of research, teaching and practice of medicine] Union Med Can. 1972 Oct;101(10):2048-50. francia.
- Selye H. [The stress concept as we see it in 1975 (author's transl)]Folia Clin Int (Barc). 1975 Oct;25(10):509-23. Spanyol.
- Selye H. [The stress syndrome] Kango Gijutsu. 1965 Nov;11(11):92-8. Japán.
- SELYE H. [Tissue diaphragms for the study of the physiopathology of collagen.] Medizinische. 1959 Apr 4;4(14):617-22. német.
- Selye H. '76 Achievement Medal awarded to Dr. Hans Selye. Originality & research/what makes basic research basic? Alpha Omegan. 1977 Apr;70(1):12-4,38.
- Selye H. A muscular dystrophy induced by cold following restriction of the arterial blood supply. Experientia. 1965 Oct 15;21(10):610-1.
- SELYE H. Ability of various phosphates to elicit the infarct-like phosphateteroid cardiopathy. Endocrinol Sci Cost. 1958;24(5):345-54.
- SELYE H. Acquisition of resistance to osteolathyrisms during adaptation to cold. Science. 1957 Sep 27;126(3274):612.
- Selye H. Acute cutaneous necrosis following sensitization by heterologous blood. Med Pharmacol Exp Int J Exp Med. 1967;16(3):203-12.
- SELYE H. Adaptation to the effects of aminoacetonitrile upon skeletal structures. Growth. 1957 Mar;21(1):45-51.
- SELYE H. Adrenal changes produced by the parenteral administration of highly hypertonic solutions. Acta Neuroveg (Wien). 1953;6(3-4):213-9.
- SELYE H. ADVANCES IN MODERN MEDICINE AND PATHWAYS TO FUTURE PROGRESS. R I Med J. 1964 May;47:221-3.
- SELYE H. Allergy and the general adaptation syndrome. Int Arch Allergy Appl Immunol. 1952;3(4):267-78.
- SELYE H. An experimental model illustrating the pathogenesis of the diseases of adaptation. J Clin Endocrinol Metab. 1954 Sep;14(9):997-1005.
- SELYE H. An extra-adrenal action of adrenotropic hormone. Nature. 1951 Jul 28;168(4265):149-50.
- Selye H. Anaphylactoid edema: 1937-1967.Perspect Biol Med. 1968 Winter;11(2):247-54.
- SELYE H. Anticortisol action of aldosterone. Science. 1955 Mar 11;121(3141):368-9.

SELYE H. Are the toxic STH-overdosage effects due to hypersensitivity? *Rev Allergy*. 1957 Jan;11(1):82-6.

Selye H. Blood sugar and blood chloride changes in thyroidectomized rats following exposure to various damaging agents. *Biochem J*. 1938 Dec;32(12):2071-4.

SELYE H. Calciphylaxis and the concept of "vital mordanting". *Perspect Biol Med*. 1962;5:233-43.

SELYE H. CALCIPHYLAXIS. *Marquette Med Rev*. 1964 Jan;30:2-9.

Selye H. Can we cope with the 'literature explosion'? *J Med*. 1970;1(1):3-8.

Selye H. Catatoxic steroids. *Can Med Assoc J*. 1969 Jul 12;101(1):51-2.

SELYE H. Changes in adrenal medulla following treatment with an ACTH preparation containing carboxymethylcellulose. *Proc Soc Exp Biol Med*. 1955 Dec;90(3):670-2.

Selye H. Chemical prevention of myocardial necrosis. *Laval Med*. 1970 Apr;41(4):595-8.

SELYE H. Conditioning by cortisol for the production of acute massive myocardial necroses during neuromuscular exertion. *Circ Res*. 1958 Mar;6(2):168-71.

Selye H. Conditioning of catatoxic steroid actions by the thyroid. *J Med*. 1970;1(1):43-55.

Selye H. Confusion and controversy in the stress field. *J Human Stress*. 1975 Jun;1(2):37-44.

Selye H. Correlating stress and cancer. *Am J Proctol Gastroenterol Colon Rectal Surg*. 1979 Jul-Aug;30(4):18-20, 25-8.

SELYE H. Corticoid activity in the androstane series. *Endocrinology*. 1959 Dec;65:979-82.

SELYE H. Dependence upon NaCl and mineralo-corticoids of the normal responsiveness to somatotrophic hormone. *Am J Physiol*. 1955 May;181(2):367-71.

SELYE H. Diaphragms for analysing the development of connective tissue. *Nature*. 1959 Aug 29;184:701-3.

SELYE H. Diseases of adaptation. *Wis Med J*. 1950 Jun;49(6):515-6.

SELYE H. Effect of ACTH and cortisone upon an anaphylactoid reaction. *Can Med Assoc J*. 1949 Dec;61(6):553-6, ill.

SELYE H. Effect of anti-inflammatory hormones upon the pancreatitis produced by stylomycin aminonucleoside. *Am J Gastroenterol*. 1958 Jan;29(1):87-90.

SELYE H. Effect of castration upon the arteriosclerosis produced by dihydrotachysterol (AT-10) in male rats. *Lab Invest*. 1957 Jul-Aug;6(4):301-4.

- SELYE H. Effect of corticoids upon skeletal and renal changes produced by stylomycin aminonucleoside. *Proc Soc Exp Biol Med.* 1957 Nov;96(2):544-7.
- SELYE H. Effect of corticoids upon the development of toxicity of transplantable croton-pouch tumors. *Endocrinology.* 1955 May;56(5):516-22.
- SELYE H. Effect of cortisone and somatotrophic hormone upon the development of a noma-like condition in the rat. *Oral Surg Oral Med Oral Pathol.* 1953 Apr;6(4):557-61.
- SELYE H. Effect of inflammation upon the growth of transplantable neoplasms as demonstrated by the double granuloma-pouch technique. *Br J Cancer.* 1957 Dec;11(4):550-3.
- SELYE H. Effect of phenylbutazone upon the skeletal changes induced by aminoacetonitrile. *Exp Med Surg.* 1957;15(2-3):255-9.
- SELYE H. Effect of subdiaphragmatic vena-cava constriction upon the toxicity of intravenously injected papain. *Arch De Vecchi Anat Patol.* 1960;31:409-17.
- Selye H. Effect of various diuretics upon experimental cardiac necrosis. *Am Heart J.* 1969 May;77(5):653-6.
- SELYE H. Effect of various hormones upon the syndrome of dihydrotachysterol (AT-10) intoxication. *Acta Endocrinol (Copenh).* 1957 May;25(1):83-90.
- SELYE H. Effect upon inflammation of topical treatment with trypsin. *Proc Soc Exp Biol Med.* 1954 May;86(1):6-8.
- SELYE H. Effects of desoxycorticosterone upon the toxic actions of somatotrophic hormone. *Proc Soc Exp Biol Med.* 1951 Mar;76(3):510-5.
- SELYE H. Endocrine reactions during stress. *Curr Res Anesth Analg.* 1956 May-Jun;35(3):182-93.
- SELYE H. Experimental production of cutaneous calcinosis and sclerosis with dihydrotachysterol (AT-10). *J Invest Dermatol.* 1957 Jul;29(1):9-14.
- SELYE H. Experimental production of endomyocardial fibrosis. *Lancet.* 1958 Jun 28;1(7035):1351-3.
- SELYE H. Further studies concerning the participation of the adrenal cortex in the pathogenesis of arthritis. *Br Med J.* 1949 Nov 19;2(4637):1129-35, ill.
- SELYE H. Gastric osteodystrophy. *Am J Pathol.* 1958 Mar-Apr;34(2):285-91.
- Selye H. Homeostasis and heterostasis. *Perspect Biol Med.* 1973 Spring;16(3):441-5.
- Selye H. Hormones and nonspecific resistance. *Proc Rudolf Virchow Med Soc City N Y.* 1970-1971;28:79-89.
- Selye H. Hormones and resistance. *J Pharm Sci.* 1971 Jan;60(1):1-28.

- SELYE H. How not to write a medical paper. *Int Rec Med Gen Pract Clin*. 1955 Oct;168(10):616-41.
- SELYE H. Induction by aminoacetonitrile of a predisposition to giant callus formation. *Br J Exp Pathol*. 1957 Apr;38(2):186-9.
- SELYE H. Induction of local crossed resistance to various necrotizing agents. *Exp Med Surg*. 1953;11(2):81-95.
- SELYE H. Induction of topical resistance to acute tissue injury; an experimental study with the granuloma pouch technique. *Surg Clin North Am*. 1953 Oct;:1417-46.
- SELYE H. Infarctoid cardiopathy elicited by temporary obstruction of the pylorus in humorally conditioned animals. *Tohoku J Exp Med*. 1958 Apr 25;67(4):335-40.
- SELYE H. Influence of inoculation site upon the course of the anaphylactoid reaction to dextran. *J Allergy*. 1954 Mar;25(2):97-103.
- SELYE H. Influence of somatotrophic hormone and cortisol upon the development of tissue necrosis. *J Endocrinol*. 1954 Jun;10(4):347-50.
- Selye H. Influence of various catatoxic steroids upon chronic dihydrotachysterol intoxication. *Hormones*. 1971;2(3):129-38.
- SELYE H. Influence of various hormones and vitamin-D preparations upon established bone lathyrism. *Acta Anat (Basel)*. 1958;33(1-2):146-56.
- SELYE H. Interactions between corticoid and folliculoid hormones in the regulation of anabolism, lymphatic tissue and inflammation. *Acta Endocrinol (Copenh)*. 1955 Sep;20(1):1-18.
- SELYE H. Interactions between gluco-corticoid and mineralo-corticoid hormones. *J Clin Invest*. 1950 Jun;29(6):844-5.
- SELYE H. Interactions between systemic and local stress. *Br Med J*. 1954 May 22;1(4872):1167-70.
- Selye H. Ischemic necrosis: prevention by stress. *Science*. 1967 Jun 2;156(779):1262-3.
- SELYE H. Lathyrism. *Rev Can Biol*. 1957 Apr;16(1):1-82.
- Selye H. Mast cells and necrosis. *Science*. 1966 Jun 3;152(727):1371-2.
- SELYE H. On a singular ovarian change produced by methylandrostenediol (MAD). *J Obstet Gynaecol Br Emp*. 1955 Jun;62(3):364-6.
- SELYE H. On the acquisition of tissue resistance to digestion by gastric juice. *Gastroenterology*. 1954 Feb;26(2):221-9.

- SELYE H. On the anti-inflammatory action of aminoacetonitrile (AAN). *Can J Biochem Physiol.* 1957 Nov;35(11):1029-31.
- Selye H. On the Mechanism Controlling the Growth in Length of the Long Bones. *J Anat.* 1934 Apr;68(Pt 3):289-292.
- Selye H. On the Mechanism Controlling the Growth in Length of the Long Bones. *J Anat.* 1934 Apr;68(Pt 3):289-292.
- SELYE H. On the mechanism through which hydrocortisone affects the resistance of tissues to injury; an experimental study with the granuloma pouch technique. *J Am Med Assoc.* 1953 Jul 25;152(13):1207-13.
- SELYE H. On the mechanism through which obstructive jaundice influences inflammatory processes. *Ann Rheum Dis.* 1954 Jun;13(2):102-8.
- SELYE H. On the nature of disease. *Tex Rep Biol Med.* 1954;12(2):390-422.
- SELYE H. On the nephrosclerotic potency of purified anterior pituitary extracts. *J Urol.* 1958 Mar;79(3):554-9.
- SELYE H. On the participation of adaptive hormones in disease susceptibility; illustrated by the acquisition of resistance to an experimental nervous disease during adaptation to cold. *J Nerv Ment Dis.* 1958 Jan;126(1):97-100.
- SELYE H. On the site of interaction between NaH_2PO_4 and MgCl_2 or KCl in the prevention of phosphate-steroid-cardiopathy. *Acta Endocrinol (Copenh).* 1958 Jul;28(3):273-8.
- SELYE H. On the structural changes produced in the brain and hypophysis by parenteral administration of highly hypertonic solutions. *Acta Anat (Basel).* 1952;16(1-2):108-15.
- SELYE H. On the toxicity of 9 alpha-fluorohydrocortisone and 9 alpha-chlorohydrocortisone. *J Clin Endocrinol Metab.* 1955 Mar;15(3):384-6.
- SELYE H. Paradoxical antinecrotic effect of cortisol. *AMA Arch Pathol.* 1955 Jan;59(1):90-3.
- SELYE H. Participation of ovarian hormones in the development of nephrocalcinosis. *Gynaecologia.* 1958 Mar;145(3):161-7.
- SELYE H. Participation of the adrenals in the effect of various hormones upon experimental osteolathyrisms. *Arch Int Physiol Biochim.* 1957 Sep;65(3):391-5.
- SELYE H. Participation of the adrenals in the production of renal and cardiac lesions by cold. *Can Med Assoc J.* 1957 Dec 15;77(12):1114-7.
- SELYE H. Perspectives in stress research. *Perspect Biol Med.* 1959;2(4):403-16.
- Selye H. Pharmacological interrelations among catatoxic steroids. *Rev Can Biol.* 1970 Mar;29(1):49-102.

- Selye H. Pluricausal diseases. *Exp Med Surg.* 1966;24(2):191-209.
- Selye H. Prevention by catatoxic steroids of lithocholic acid-induced biliary concrements in the rat. *Proc Soc Exp Biol Med.* 1972 Nov;141(2):555-8.
- SELYE H. Prevention by MgC12 and KCl of the vascular hypersensitivity induced by pretreatment with dihydrotachysterol (DHT). *Int Arch Allergy Appl Immunol.* 1958;12(3-4):145-51.
- SELYE H. Prevention by somatotrophin of the catabolism which normally occurs during stress. *Endocrinology.* 1951 Aug;49(2):197-99.
- SELYE H. Prevention by thyroxine of the ocular changes normally produced by beta beta'-iminodipropionitrile. *Am J Ophthalmol.* 1957 Dec;44(6):763-5.
- Selye H. Prevention of cardiac necrosis by amiloride. *JAMA.* 1968 Sep 30;206(1):103-4.
- Selye H. Prevention of colchicine intoxication by catatoxic steroids. *Endocrinol Exp.* 1970;4(2):71-6.
- SELYE H. Prevention of cortisone overdosage effects with the somatotrophic hormone (STH). *Am J Physiol.* 1952 Nov;171(2):381-4.
- SELYE H. Prevention of experimental hyperparathyroidism by magnesium and potassium salts. *Endocrinology.* 1958 Aug;63(2):216-25.
- SELYE H. Prevention of experimental nephrocalcinosis with thyroxine. *Endocrinology.* 1958 Feb;62(2):227-9.
- Selye H. Prevention of indomethacin-induced intestinal ulcers by various catatoxic steroids. *Exp Med Surg.* 1970;28(2):169-78.
- Selye H. Prevention of indomethacin-induced intestinal ulcers by spironolactone and norbolethone. *Can J Physiol Pharmacol.* 1969 Dec;47(12):981-3.
- Selye H. Prevention of mephenesin intoxication by catatoxic steroids. *Acta Pharmacol Toxicol (Copenh).* 1970;28(2):145-8.
- SELYE H. Prevention of the ECC syndrome by thyroxin. *J Clin Exp Psychopathol.* 1958 Apr-Jun;19(2):97-101.
- Selye H. Prevention of various forms of metabolic myocardial necrosis by catatoxic steroids. *J Mol Cell Cardiol.* 1970 Mar;1(1):91-9.
- SELYE H. Prevention of vitamin A overdosage by somatotrophic hormone. *J Endocrinol.* 1957 Dec;16(2):231-5.
- SELYE H. Production by various fats of myocardial necroses in humorally conditioned rats. *Proc Soc Exp Biol Med.* 1958 May;98(1):61-2.

- SELYE H. Production of an electrolyte-steroid cardiopathy with NaClO₄ and its prevention by MgCl₂ and KCl. *Angiology*. 1958 Oct;9(5):262-7.
- SELYE H. Production of hypertension and hyalinosis by desoxocortisone. *Br Med J*. 1950 Jan 28;1(4647):203-6.
- SELYE H. Production of osteitis fibrosa by stylomycin aminonucleoside in the parathyroidectomized rat. *Endocrinology*. 1958 Mar;62(3):287-91.
- Selye H. Production of perforating duodenal ulcers by 3,4-toluenediamine in the rat. *Proc Soc Exp Biol Med*. 1973 Apr;142(4):1192-4.
- SELYE H. Production with sodium sulphates of an electrolyte-steroid-cardiopathy characterized by necroses (ESCN), and its prevention by MgCl₂ and KCl. *Can J Biochem Physiol*. 1958 Jul;36(7):717-9.
- SELYE H. Prophylactic treatment of an experimental arteriosclerosis with magnesium and potassium salts. *Am Heart J*. 1958 Jun;55(6):805-9.
- Selye H. Protection against methyprylon overdose by catatoxic steroids. *Can Anaesth Soc J*. 1970 Mar;17(2):107-11.
- Selye H Protection against LSD by various steroids. *Life Sci I*. 1971 Oct 1;10(19):1135-40.
- SELYE H. Protection by a steroid-spirolactone against certain types of cardiac necroses. *Proc Soc Exp Biol Med*. 1960 Jun;104:212-3.
- Selye H. Protection by catatoxic steroids against cycloheximide intoxication. *Toxicol Appl Pharmacol*. 1970 Nov;17(3):721-5.
- Selye H. Protection by catatoxic steroids against cyclophosphamide-induced organ lesions. *Virchows Arch A Pathol Pathol Anat*. 1970;351(3):248-59.
- Selye H. Protection by catatoxic steroids against phenindione overdose. *Thromb Diath Haemorrh*. 1970 Feb 28;23(1):77-81.
- Selye H. Protection by glucocorticoids against allopurinol nephropathy. *Acta Endocrinol (Copenh)*. 1972 Feb;69(2):347-54.
- Selye H. Protection by glucocorticoids against ganglioplegics. *Res Commun Chem Pathol Pharmacol*. 1970 Jul;1(4):572-9.
- SELYE H. Protection by pregnancy against the development of "infarctoid cardiopathy" and nephrocalcinosis. *J Obstet Gynaecol Br Emp*. 1958 Aug;65(4):588-9.
- SELYE H. Protection by pregnancy against the development of experimental arteriosclerosis and metastatic calcification. *Am J Obstet Gynecol*. 1957 Aug;74(2):289-94.
- SELYE H. Recent advances in the study of stress. *Trans Assoc Life Insur Med Dir Am*.

1955;38:86-100.

Selye H. Resistance to picrotoxin poisoning induced by catatoxic steroids. *Agents Actions*. 1970 Mar;1(3):133-5.

Selye H. Resistance to various pesticides induced by catatoxic steroids. *Arch Environ Health*. 1970 Dec;21(6):706-10.

SELYE H. Rheumatic diseases as diseases of adaptation. *Br Med J*. 1950 Jun 10;1(4666):1362-4.

SELYE H. Role of somatotrophic hormone in the production of malignant nephrosclerosis, periarteritis nodosa, and hypertensive disease. *Br Med J*. 1951 Feb 10;1(4701):263-70.

SELYE H. Role of the adrenals in the production of renal and cardiovascular damage by anterior pituitary preparations. *Lancet*. 1951 Mar 3;1(9):483-7.

SELYE H. Role of the quotient stressor tissue in inflammation. *Arch Int Pharmacodyn Ther*. 1954 Apr 1;97(3-4):379-88.

SELYE H. Selective alteration of certain ACTH and glucocorticoid effects by androstene derivatives. *Metabolism*. 1955 Sep;4(5):403-15.

SELYE H. Sensitization by oestradiol to the production of experimental nephrocalcinosis. *Nature*. 1957 Dec 21;180(4599):1420-1.

SELYE H. Sensitization of individual vascular territories to the antiphlogistic effect of hydrocortisone; an example of selective conditioning. *Circ Res*. 1954 Jan;2(1):53-9.

SELYE H. Sensitization of the skeleton to vitamin-A overdosage by cortisol. *Arthritis Rheum*. 1958 Feb;1(1):87-90.

SELYE H. Simultaneous relative hyper- and hypocorticoidism in different regions of the same individual. *Endocrinology*. 1954 Jul;55(1):105-11.

SELYE H. Skeletal lesions produced by chronic treatment with somatotrophic hormone (STH) and aminoacetonitrile (AAN). *J Gerontol*. 1957 Jul;12(3):270-8.

SELYE H. Sketch for a unified theory of medicine. *Int Rec Med Gen Pract Clin*. 1954 Apr;167(4):181-203.

Selye H. Spironolactone actions, independent of mineralocorticoid blockade. *Steroids*. 1969 Jun;13(6):803-8.

Selye H. Steroids influencing the toxicity of L-tyrosine. *J Nutr*. 1971 Apr;101(4):515-24.

Selye H. Stress and aging. *J Am Geriatr Soc*. 1970 Sep;18(9):669-80.

SELYE H. Stress and cardiovascular disease. *World Wide Abstr Gen Med*. 1961 Feb;4:8-13.

- Selye H. Stress and dentistry. *Annu Meet Am Inst Oral Biol.* 1968;25:131-40.
- SELYE H. Stress and disease. *Geriatrics.* 1955 Jun;10(6):253-61.
- SELYE H. Stress and disease. *Int Rec Med Gen Pract Clin.* 1955 May;168(5):277-87.
- SELYE H. Stress and disease. *Laryngoscope.* 1955 Jul;65(7):500-14.
- SELYE H. Stress and disease. *Science.* 1955 Oct 7;122(3171):625-31.
- SELYE H. Stress and disease. *Trans Am Laryngol Rhinol Otol Soc.* 1955;(59th Meeting):312-26; discussion, 326-9.
- Selye H. Stress and distress. *Compr Ther.* 1975 Dec;1(8):9-13.
- SELYE H. Stress and inflammation. *Am J Proctol.* 1953 Sep;4(3):229-30.
- SELYE H. Stress and lactation. *Rev Can Biol.* 1954 Nov;13(4):377-84.
- SELYE H. Stress and psychiatry. *Am J Psychiatry.* 1956 Nov;113(5):423-7.
- SELYE H. Stress and psychobiology. *J Clin Exp Psychopathol.* 1956 Oct-Dec;17(4):370-5.
- SELYE H. Stress and renal function in relation to the hyalinizing and calcifying lesions of connective tissue. *J Urol.* 1961 Dec;86:687-701.
- SELYE H. Stress and the general adaptation syndrome. *Br Med J.* 1950 Jun 17;1(4667):1383-92.
- Selye H. Stress and the reduction of distress. *J S C Med Assoc.* 1979 Nov;75(11):562-6.
- SELYE H. Stress, hormones and inflammation. *Am J Proctol.* 1955 Jun;6(3):226-7.
- Selye H. Stress, hormones, and cardiovascular disease. *Recent Adv Stud Cardiac Struct Metab.* 1972;1:701-6.
- SELYE H. Synergism between mineralo- and glucocorticoids in the production of the phosphate-steroid-cardiopathy. *Acta Endocrinol (Copenh).* 1958 Jul;28(3):279-82.
- Selye H. The "critical period" for production of humorally conditioned necroses. *Proc Soc Exp Biol Med.* 1966 Jul;122(3):920-3.
- SELYE H. The alarm reaction, the general adaptation syndrome, and the role of stress and of the adaptive hormones in dental medicine. *Oral Surg Oral Med Oral Pathol.* 1954 Apr;7(4):355-67.
- SELYE H. The buffering effect of adrenal tissue during corticoid overdosage; further studies on the physiological antagonism between gluco- and mineralo-corticoids. *Experientia.* 1955 Jan 15;11(1):35-7.

- SELYE H. The critical period in the development of inflammation. *Acta Physiol Lat Am.* 1953;3(2-3):188-93.
- SELYE H. The dermatologic implications of stress and calciphylaxis. *J Invest Dermatol.* 1962 Oct;39:259-75.
- SELYE H. The direct effects of hydrocortisone on experimental lymphadenitis. *Acta Haematol.* 1953 Nov;10(5):299-306.
- SELYE H. The effect of antiphlogistic-corticoid conditioning (the "A-CC effect") upon the Walker tumor. *Cancer Res.* 1955 Jan;15(1):26-30.
- SELYE H. The effect of phenylbutazone upon dihydrotachysterol overdosage in the rat. *Br J Pharmacol Chemother.* 1957 Jun;12(2):257-9.
- SELYE H. The effect of topically administered hydrocortisone upon dystrophic skin, as revealed by the pneumoderma technic. *J Invest Dermatol.* 1953 Aug;21(2):91-8.
- Selye H. The evolution of the stress concept. *Stress and cardiovascular disease.* *Am J Cardiol.* 1970 Sep;26(3):289-99.
- Selye H. The evolution of the stress concept. *Am Sci.* 1973 Nov-Dec;61(6):692-9.
- SELYE H. THE EXPERIMENTAL PRODUCTION OF CALCIFIED DEPOSITS IN THE ROTATOR CUFF. *Surg Clin North Am.* 1963 Dec;43:1483-8.
- SELYE H. The general adaptation syndrome (G-A-S) and gastroenterology. *Rev Gastroenterol.* 1953 Mar;20(3):185-90.
- SELYE H. The general adaptation syndrome and the diseases of adaptation. *Am J Med.* 1951 May;10(5):549-55.
- SELYE H. The general adaptation syndrome and the diseases of adaptation. *Practitioner.* 1949 Nov;163(977):393-405.
- SELYE H. The general adaptation syndrome as a basis for a unified theory of medicine. *Oral Surg Oral Med Oral Pathol.* 1952 Apr;5(4):408-13.
- SELYE H. The general-adaptation-syndrom and the gastrointestinal diseases of adaptation. *Am J Proctol.* 1951 Dec;2(4):167-84.
- SELYE H. The general-adaptation-syndrom and the diseases of adaptation. *Can Nurse.* 1952 Jan;48(1):14-6.
- SELYE H. The general-adaptation-syndrom and the diseases of adaptation. *Med Illus.* 1951 Aug;5(8):367-9.
- SELYE H. The general-adaptation-syndrom. *Annu Rev Med.* 1951;2:327-42.
- Selye H. The Harry G. Armstrong Lecture. *Stress and aerospace medicine.* *Aerosp Med.* 1973 Feb;44(2):190-3.

SELYE H. The humoral production of cardiac infarcts. *Br Med J*. 1958 Mar 15;1(5071):599-603.

SELYE H. The influence of STH, ACTH and cortisone upon resistance to infection. *Can Med Assoc J*. 1951 Jun;64(6):489-94.

Selye H. The mast cell. Recent problems. *Arch Dermatol*. 1967 Oct;96(4):367-71.

SELYE H. The part of inflammation in the local adaptation syndrome. *Rev Can Biol*. 1953 Oct;12(2):155-75.

SELYE H. The physiopathology of stress. *Postgrad Med*. 1959 Jun;25(6):660-7.

SELYE H. The production of malignant nephrosclerosis by simultaneous treatment with cortisone and an anterior pituitary preparation. *Acta Endocrinol (Copenh)*. 1951;7(1-4):288-305.

SELYE H. The stress concept in 1955. *J Chronic Dis*. 1955 Nov;2(5):583-92.

SELYE H. THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS. *Ind Med Surg*. 1964 Sep;33:621-5.

SELYE H. The stress-concept as it presents itself in 1956. *Antibiot Chemother*. 1956;3:1-17.

Selye H. The thrombohemorrhagic phenomenon as a pluricausal disease. *Perspect Biol Med*. 1966 Winter;9(2):226-43.

SELYE H. Topical antitumoral effects of cortisol, as demonstrated by the double granuloma-pouch technique. *J Natl Cancer Inst*. 1958 Mar;20(3):581-9.

SELYE H. Topical effects of cortisol upon Walker tumors. *Oncologia*. 1958;11(3-4):193-8.

SELYE H. Use of granuloma pouch technic in the study of antiphlogistic corticoids. *Proc Soc Exp Biol Med*. 1953 Feb;82(2):328-33.

Selye H. Variations in organ size caused by chronic treatment with adrenal cortical compounds: An example of a dissociated adaptation to a hormone. *J Anat*. 1941 Oct;76(Pt 1):94-99.

SELYE H. What is basic research. *Metabolism*. 1958 Jul;7(4 Pt 2):387-97.

SELYE H. What is stress? *Metabolism*. 1956 Sep;5(5):525-30.

Selye H., Mécs, I. Szabó, S.: Protection by steroids against acute HgCl₂ poisoning. *Int. Urol. Nephrol*. 1970. 2. 3. 287-301.

Selye H.[Adaptive steroids. Problems and prospects]*Patol Fiziol Eksp Ter*. 1971 Mar-Apr;15(2):3-18. orosz.

SELYE H.[Calciphylaxis and the concept of the "vital staining of tissues".] Cas Lek Cesk. 1963 Feb 22;102:193-8. cseh

Selye H.[Experimental pathosynthesis] Cas Lek Cesk. 1967 Jul 28;106(31):855-7. cseh.

Selye H.[Experimental results on animals on nonspecific therapy in rheumatic diseases] Z Rheumaforsch. 1967 Jun;26(5):224-35. német.

Selye H.A code for coping with stress.AORN J. 1977 Jan;25(1):35-42.

Selye H.A syndrome produced by diverse nocuous agents. 1936.J Neuropsychiatry Clin Neurosci. 1998 Spring;10(2):230-1.

Selye H.Adaptive steroids: retrospect and prospect.Perspect Biol Med. 1970 Spring;13(3):343-63.

Selye H.Calciphylaxis and aging.Arch Otolaryngol. 1968 Sep;88(3):296.

Selye H.Effect of catatoxic steroids upon established morbid changes.Experientia. 1971 Dec 15;27(12):1445-6.

Selye H.Experimental thrombohemorrhagic phenomena. Am J Cardiol. 1967 Aug;20(2):153-60.

Selye H.Forty years of stress research: principal remaining problems and misconceptions.Can Med Assoc J. 1976 Jul 3;115(1):53-6.

Selye H.Further thoughts on "stress without distress".Med Times. 1976 Nov;104(11):124-44.

Selye H.Implications of stress concept.N Y State J Med. 1975 Oct;75(12):2139-45.

Selye H.Mercury poisoning: prevention by spironolactone.Science. 1970 Aug 21;169(947):775-6.

SELYE H.Nonspecific resistance. Ergeb Allg Pathol Pathol Anat. 1961;41:208-41.

Selye H.Pulmonary calcergy induced by inhalation of irritating gases.Arch Environ Health. 1968 Jun;16(6):827-30.

Selye H.Recent advances in calciphylaxis and calcergy.Annu Meet Am Inst Oral Biol. 1968;25:143-51.

Selye H.Role of the liver in the prevention of indomethacin-induced intestinal ulcers by spironolactone.Acta Hepatosplenol. 1970 Nov-Dec;17(6):393-7.

Selye H.Stress and holistic medicine.Fam Community Health. 1980 Aug;3(2):85-8.

Selye H.The mechanism of inflammation and of antiphlogistic therapy.Annu Meet Am Inst Oral Biol. 1968;25:155-64.

- Selye H. The nature of stress. *Basal Facts*. 1985;7(1):3-11.
- Selye H. Topical and remote effects of drugs upon tissue clearance. *Eur J Pharmacol*. 1967 May;1(3):262-8.
- Selye H: A syndrome produced by diverse noxious agents. *Nature* 1936. 138. 32.
- Selye H: On the nature of disease. *Texas Reports on Biology and Medicine*. 1954. 2. 390-422.
- Selye H: Protection by pregnancy against the development of experimental arteriosclerosis and metastatic calcification. *Am. J. Obst. Gynec.* 1957. 74.289-294.
- Serafimov N, Tuchweber B, Gabbiani G, Jean P, Selye H. The action of histamine liberators on calcification produced by various metals. *Arch Int Pharmacodyn Ther*. 1965 Apr;154(2):251-62.
- Smith MJ, Selye H. Stress: reducing the negative effects of stress. *Am J Nurs*. 1979 Nov;79(11):1953-5.
- Solymoss B, Selye H, Gabbiani G. Predisposition to thrombosis not reflected by the blood coagulogram. *J Clin Pathol*. 1966 Jul;19(4):331-3.
- Solymoss B, Toth S, Varga S, Selye H. Protection by spironolactone and oxandrolone against chronic digitoxin or indomethacin intoxication. *Toxicol Appl Pharmacol*. 1971 Mar;18(3):586-92.
- Solymoss D, Gabbiani G., Selye H.: Blood coagulation changes in the thrombohaemorrhagic phenomenon (THP). *Haematologia* 1967. 1. 4. 401-408.
- Somogyi A, Berczi I, Selye H. Inhibition by salicylates of various calcifying connective tissue reactions. *Arch Int Pharmacodyn Ther*. 1969 Jan;177(1):211-23
- Somogyi A, Kovacs K, Selye H. Jejunal ulcers produced by indomethacin. *J Pharm Pharmacol*. 1969 Feb;21(2):122-3.
- Somogyi A, Selye H. Tourniquet poditis--an experimental pedal inflammation in the rat. *Arzneimittelforschung*. 1969 Jun;19(6):977-81.
- STREBEL R, BAJUSZ E, SELYE H. Fasting as a protective stressor against the potential cardiotoxic action of various agents. *Cardiologia*. 1962;41:179-90.
- STREBEL R, VASKU J, SELYE H. Comparative study of the calciphylactic challenging potency of various iron compounds. *J Pharm Pharmacol*. 1962 Oct;14:658-63.
- Szablowska M, Selye H. Anesthetic activity of two steroid-17-spirolactones. *Arch Int Pharmacodyn Ther*. 1972 Feb;195(2):351-6.
- Szablowska M, Selye H. Hormonal influences upon ethylene glycol poisoning. *Arch Environ Health*. 1971 Jul;23(1):13-7.

Szabo S, Kourounakis P, Selye H, Da Silva O. Pharmacodynamic interactions among gluco-, mineralo- and glucomineralocorticoids, pregnenolone-16alpha-carbonitrile and various drugs. *J Pharmacol Exp Ther.* 1974 Jan;188(1):45-54.

Szabo S, Kourounakis P, Selye H. Effect of adrenocorticotropin (ACTH) upon the drug response of intact and adrenalectomized rats. *Can J Physiol Pharmacol.* 1973 Mar;51(3):169-74.

Szabo S, Kourounakis P, Selye H. Influence of adrenocorticotrophic hormone, somatotrophic hormone and pregnenolone-16alpha-carbonitrile on drug response and metabolism. *Biochem Pharmacol.* 1975 Aug 15;24(16):1549-51.

Szabo S, Selye H, Kourounakis P, Tache Y. Comparative studies on the effect of adrenocorticotrophic hormone (ACTH) and pregnenolone-16alpha-carbonitrile (PCN) upon drug response and distribution in rats. *Biochem Pharmacol.* 1974 Aug;23(15):2083-94.

Szabo S, Selye H. Adrenal apoplexy and necrosis produced by acrylonitrile. *Endokrinologie.* 1971 Apr;57(3):405-8.

Szabo S, Selye H. Duodenal ulcers produced by propionitril in rats. *Arch Pathol.* 1972 May;93(5):390-1.

Szabo S, Selye H. Inhibition by hypophysectomy of nephrocalcinosis produced by mercuric chloride. *Urol Int.* 1971;26(1):39-44.

Szabo S, Selye H. Effect of phenobarbital and steroids on the adrenal apoplexy produced by acrylonitrile in rats. *Endocrinol Exp.* 1972;6(3):141-6.

Tache J, Selye H. On stress and coping mechanisms. *Issues Ment Health Nurs.* 1985;7(1-4):3-24.

Tache Y, Du Ruisseau P, Tache J, Selye H, Collu R. Shift in adenohipophyseal activity during chronic intermittent immobilization of rats. *Neuroendocrinology.* 1976;22(4):325-36.

Tache Y, Selye H, Szabo S, Tache J. Influence of pregnenolone-16-alpha-carbonitrile on spermatogenesis and on the spermatogenic activity of pregnenolone. *J Endocrinol.* 1973 Aug;58(2):233-8.

Tache Y, Selye H, Tache J. 3Beta-hydroxy-20-oxo-pregn-5-ene-16 alpha-carbonitrile, a potent catatoxic steroid devoid of an abortifacient effect. *Endocrinology.* 1975 Sep;97(3):731-4.

Tache Y, Tache J, Mecs I, Du Ruisseau P, Selye H. Regulation of resistance to various toxicants by PCN (pregnenolone-16alpha-carbonitrile) and thyroxine. *J Med.* 1976;7(6):471-9.

Tache Y, Tache J, Selye H. Antifertility effect of CS-1 in the rat. *J Reprod Fertil.* 1974 Apr;37(2):257-62.

Tache Y, Tache J, Selye H. Inhibition of the effects of alfathesin and other steroid anesthetics

by catatoxic steroids in rats. *Arzneimittelforschung*. 1975 Oct;25(10):1603-6.

TIMIRAS PS, SELYE H. On the participation of the reticulo-endothelial system in the alarm reaction. *Science*. 1949 Nov 25;110(2865):560.

TUCHWEBER B, GABBIANI G, SELYE H. [INFLUENCE OF THE PITUITARY-ADRENAL CORTEX SYSTEM ON ORGAN CHANGES INDUCED BY HEXADIMETHRINE.] *Med Welt*. 1963 Nov 9;45:2272-5. német.

TUCHWEBER B, GABBIANI G, SELYE H. EFFECT OF VITAMIN E AND METHYLTESTOSTERONE UPON THE PROGERIA-LIKE SYNDROME PRODUCED BY DIHYDROTACHYSTEROL. *Am J Clin Nutr*. 1963 Oct;13:238-42.

TUCHWEBER B, GABBIANI G, SELYE H. HUMORAL PRODUCTION OF MURAL AND BALL THROMBI IN THE CARDIAC CAVITIES. *Angiologica*. 1964;1:49-56.

TUCHWEBER B, GABBIANI G, SELYE H. PREVENTION BY DIETARY MEANS OF THE DIRECT CALCIFICATION INDUCED BY KMNO₄. *Med Exp Int J Exp Med*. 1963;20:218-22.

Tuchweber B, Winandy G, Selye H. Prevention of thrombohemorrhagic phenomena by egg yolk. *Med Pharmacol Exp Int J Exp Med*. 1966;15(5):449-59.

VASKU J, STREBEL R, SELYE H. [Calciphylaxis inducing endogenous stimulation of the parathyroid glands.] *Cas Lek Cesk*. 1962 Jun 22;101:796-8. cseh

VENTURA J, RICHER CL, SELYE H. Effect of hypophysectomy upon the leukemoid organ infiltrations in Walker tumor-bearing rats. *Cancer Res*. 1957 Apr;17(3):215-7.

VENTURA J, SELYE H. Inverse conditioning by hypophysectomy of mineralocorticoid and glucocorticoid activities of 9[alpha]-chlorocortisol. *Am J Physiol*. 1957 Jun;189(3):412-4.

VENTURA J, SELYE H. [Experimental study of adrenal cortex participation in cachexia due to prolonged starving.] *Rev Iber Endocrinol*. 1955 May-Jun;2(9):305-19. spanyol.

Winandy G, Selye H. [New selective localizations of the thrombo-hemorrhagic phenomenon] *Pathol Biol*. 1966 Mar;14(5):307-11. francia

Magyarországon megjelent cikkei

- Bajusz Eörs – Selye János: Anion-kation kölcsönhatások a szívizominfarctus kémiai megelőzésénél. Kísérl. Orvostud. 1960. 12. 3. 283-289.
- Selye, Hans – Nádasi Miklós: Foszfát-steroid-cardiopathia. Kísérl. Orvostud. 1958. 10. 2-3. 249-255.
- Selye, Hans – Nielsen, Kai: Histogenesis of experimental cutaneous calcinosis. Acta Morph. 1961. 10. 2-4. 327-336.
- Selye, Hans – Bajusz Eörs: The stress concept as applied to traumatology. Acta Chir. 1960. 1. 3-4. 305-320, 347-364.
- Selye János: Calciphylaxia és calcergia. Orv. Hetil. 1965. 106. 18. 817-821.
- Selye János: A calciphylaxis. Magyar Nemzet 1965. 21. 114. 8.
- Selye János – Somogyi Árpád – Végh Pál: Gyulladás és stress a pluricausalis betegségek koncepciójának megvilágításában. Orv. Hetil. 1967. 108. 52. 2449-2456.
- Selye János – Somogyi Árpád: Kalcifilaxia – és az öregedés problémája. Búvár 1968. 13. 5. 258-264.
- Selye János: A stressz elmélet kialakulása. A stressz- és a szív-ér-betegségek. Orv. Hetil. 1969. 110. 39. 2257-2265.
- Selye János – Bajusz Eörs: A stressz-kutatás újabb eredményei és a stressz-elmélet szerepe a modern kórtani kutatómunkában. Orv. Hetil. 1960. 101. 1. 1-12. és 5. 145-156.
- Selye János – Bajusz Eörs: A szervezet nem-fajlagos rezisztenciájának néhány alapvető kérdéséről. Orv. Hetil. 1962. 103. 12. 529-538.
- Szabó Sándor – Selye János – Mécs Irén: Katatoxikus szteroidok hatása az indomethacin és digitoxin mérgezésre hörcsögökben. Kísérl. Orvostud. 1971. 23. 3. 316-320.

Könyvei magyarul, angolul és fordításban

Selye János: Álomtól a felfedezésig. Egy tudós vallomásai. = From dream to discovery on being a scientist. Ford. Józsa Péter, bev. Lissák Kálmán. Bp. Akad. K. 1967. 523 o.

Selye János: Álomtól a felfedezésig. Egy tudós vallomásai. = From dream to discovery on being a scientist. Ford. Józsa Péter, bev. Lissák Kálmán. 2.kiad. Bp. Akad. K. 1974. 522 o.

Selye János: Álomtól a felfedezésig. Egy tudós vallomásai. = From dream to discovery on being a scientist. Ford. Józsa Péter, bev. Lissák Kálmán. 3.kiad. Bp. Akad. K. 1980. 522 o.

Selye János: Bonckés alatt a kutatás. Egy tudós feljegyzései. Vál. jegyz. Kovács Attila, ford. Both Miklós, Józsa Péter, Mészáros Károly. Bukarest: Kriterion, 1975. 174 o. (Korunk könyvek, sorozatszerk. Szabó T. Attila)

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. Bp. Akad. K. 1964. 328 o.

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. 2.kiad. Bp. Akad. K. 1964.

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. 3.kiad. Bp. Akad. K. 1965.

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. 4.kiad. Bp. Akad. K. 1966.

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. 5.kiad. Bp. Akad. K. 1969.

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. 6.kiad. Bp. Akad. K. 1973.

Selye János: Életünk és a stress. = The stress of life. Ford. Both Miklós. 7.kiad. Bp. Akad. K. 1978.

Selye János: In vivo. A szupramolekuláris biológia védelmében (In vivo. The case for supramolecular biology) Hat kötetlen, illusztrált előadás. Ford. Mészáros Károly. Bev. Lissák Kálmán, Szent-Györgyi Albert. Bp.: Akad. K. 1970. 122 o. Utánnnyomás Bp. Akad. K. 1973.

Selye János: Stressz distressz nélkül. (Stress without distress) Ford. Mészáros Károly, Bev. Lissák Kálmán. Bp. Akad. K. 1976. 150 o. 2 t.

Selye János: Stressz distressz nélkül. (Stress without distress) Ford. Mészáros Károly, Bev. Lissák Kálmán. 2.kiad. Bp. Akad. K. 1983. 149 o. 2 t.

- Selye, Hans: Anaphylactoid edema. – St. Louis (Mo.): Green, 1968. 318 o.
- Selye, Hans: Calciphylaxis. Chicago: University of Chicago Press, 1962. 552 o.
- Selye, Hans: Experimental cardiovascular disease. P.1-2. Berlin, Heidelberg, New York: Springer 1970. 1155 o. (2 kötet)
- Selye, Hans: From dream to discovery. On being a scientist. New York – Toronto – London: McGraw-Hill, (1964.) 419 o.
- Selye, Hans: Hormones and resistance. P.1-2. Berlin, Heidelberg, New York: Springer, 1971. 1140 o. (2 kötet)
- Selye, Hans: In vivo. The case for supramolecular biology presented in six informal, illustrated lectures. Foreword: Albert Szent-Györgyi. New York: Liveright, 1967. 168 o.
- Selye, Hans: In vivo. Za nemolekulárnu biológiu. Bratislava: Akad. 1968.
- Selye, Hans: Le stress de la vie. Montréal: (s.n.), 1976.
- Selye Hans, Nádasdi Miklós: Symbolic shorthand systems (SSS) for physiology and medicine. (Publ. by the) Inst. De Médecine et de Chirurgie Expérimentales (de l') Université de Montréal. 2.ed. Montreal : Acta 1958. 64, 163 o.
- Selye Hans, (Somraty) Stone, Helen: On the experimental morphology of the adrenal cortex. Springfield (Ill.) Thomas, (1950.) VIII, 150 o. (American lecture series, 74., American lectures in endocrinology)
- Selye, Hans: Od snov k objavom. (From dream to discovery) Bratislava: Obzor, 1967. 503 o.
- Selye, Hans: Știința și viața. Sel. text. pref. Attila Kovács. București: Ed. Politică, 1984. (Idei contemporane)
- Selye, Hans: Stress in health and disease. Boston: Butterworth 1976. 1256 p.
- Selye, Hans: Stress without distress. Philadelphia, New York: Lippincott, 1974. 171 o.
- Selye, Hans: Stress without distress. New York: Lippincott, 1980.
- Selye, Hans: Symbolic shorthand system. New Brunswick (NJ): Rutgers Univ. 1966. VIII, 89 o. (Rutgers series on systems for the Intellectual Organization of Information, 6.)
- Selye, Hans: The stress of my life: A Scientist's memoirs. Toronto: McClelland and Stewart, 1977. 272 o. 16 t.
- Selye, Hans: Thrombohemorrhagic phenomena. Springfield. Ill. : Thomas, 1966. XXVIII, 337 o.

- Selye, Hans: The cast cells. Washington: Butterworth, 1965. 498 o.
- Selye, Hans: The chemical prevention of cardiac necroses. New York: Ronald Pr. 1958. 235 o.
- Selye, Hans: The physiology and pathology of exposure to stress. A treatise based on the concepts of the general-adaptation-syndrome and the diseases of adaptation. Montreal: Acta, 1950. 822, 203 o.
- Selye, Hans: The physiology and pathology of exposure to stress. Montreal: Acta, 1956.
- Selye, Hans: The pluricausal cardiopathies. Springfield (Ill.): Thomas, 1961. 438 o. (The Beaumont Lecture)
- Selye, Hans: The story of the adaptation syndrome. (Told in the form of informal, illustrated lectures) Montreal: Acta, 1952. 225 o. (Mikrofilm formában: Ann Arbor: Univ. Microfilms, 1977.)
- Selye, Hans: Stress: Bewältigung und Lebensgewinn.(Stress without distress) 2.Aufl. München: Piper, 1988.
- Selye, Hans: Le Stress de la vie : le problème de l'adaptation (The stress of life) Paris : Gallimard, 1975.
- Selye, Hans: The stress of life. New York: McGraw-Hill 1956. Rev.ed. 1978. 1984.
- Selye, Hans: Stress of life. (6. print) New York, Toronto, London: McGraw-Hill, 1956. XVI, 324 o.
- Selye, Hans: The stress of my life: A scientist's memory. New York: Van Nostrand 1979.
- Selye, Hans: Stress in health and disease. Boston, London: Butterworth, 1976. XLIII, 1256 o.
- Selye, Hans: Stress zycia. (The stress of life) . Warszawa: PZWL. 1960. 420 o.
- Selye, Hans: Stress zycia. (The stress of life) . Wyd 2. Warszawa: Wyd. Lekarskich. 1963. XX. 420 o.
- Selye, H: Život a stres. (The stress of life.) Bratislava : Obzor, 1966. 453 o.

Könyvfejezetek, tanulmányok

Bajusz E, Selye H: Conditioning factors for cardiac necrosis. Transactions of the New York Academy of Sciences Ser II. 1959. 1. 659-667.

Gabbiani G, Tuchweber B, Cote G, Pahk US, Selye H: Influence of thyroparathyroid apparatus on experiemntal soft tissue calcification. Int'l Sympos on PTH and CT 1967/1968. p. 485-498.

Selye Hans, Gabbiani G: The role of electrolytes in the pathogenesis of experimental cardiopathies without vascular involvement. In: Electrolytes and Cardiovascular diseases. I. Ed: Bajusz E. New York: Karger, Baltimore: Williams and Wilkins 1965. p.135-160.

Selye, Hans: Dealing with stress in a depressed economy. Toronto, 1981. 11 o. = Spectrum 1981. 2/2.

Selye, Hans: The future of aging research. In: Perspectives in experimental gerontology. Springfield (Ill): (s.n.), 1966. 375-385.

Selye, Hans: History and present status of the stress concept. In: Breznitz S, Goldberger L (Eds): Handbook of stress: Theoretical and clinical aspects. New York: Free Press 1982. p.7-20.

Selye, Hans: History of stress. In: Text-book of stress. Suffolk 1980. 20-26.

Selye, Hans: Prevention by MgCl₂ and KCl of the vascular hypersensitivity induced by pretreatment with dihydrotachysterol (DHT). In: Current problems in allergy and immunology. Basel, New York 1959. 145-151.

Selye, Hans: Reflections on the spirit of contemporary experimental pathology. In: Methods and achievements in experimental pathology. Vol.1. Chicago 1966. 12-20.

Selye, Hans: Selections from „the stress of life”. In: Stress and coping. An anthology. Ed. Alan Monat, Richard S. Lazarus. New York, NY: Columbia Univ. Pr. 1977. 17-35.

Selye, Hans: Stress, cancer, and the mind. In: Day SB (ed.): Cancer, stress, and death. New York: Plenum Medical Book, 1984. 11-19.

Selye, Hans: The pluricausal cardiopathies. Annals of the New York Academy of Sciences 1969. 156. 195-206.

Szerkesztett kötet, előszó

Annual Report on Stress. Ed. Hans Selye. New York: Gunnar Heuser, 1956. (MD Publications)

Cancer, stress and death. Ed. Jean Taché, Hans Selye, Stacey B. Day. (Congress) 1979.

Csaba György: Regulatio of mast-cell formation (Transl. András Deák) Forew. Hans Selye. Bp. Akad. 1972. 147 o. (Studia biologica Academiae Scientiarum Hungaricae, 11.)

Die Kraft zu Leben. Bekenntnisse unserer Zeit. Beiträge von Otto Friedrich Bolinow, Martin Buber etc. Gütersloh: Bertelsmann, 1963. 253 o. Selye János írásával.

Gábor M(iklós): Pathophysiology and pharmacology of capillary resistance. (Transl.: Imre Koch) Forew. Hans Selye. Bp. Akad. K. 1974. 235 o.

Kerner, Fred: Stress and your heart. Intr.: Hans Selye. New York: Hawthorn Books 1961, 237 o.

Living with stress, Foreword by Hans Selye. (Book) 1958.

Sekely, Trude: En forme après 50 ans. Préf.: Hans Selye. Montréal : Ed. De l'Home, 1978. 154 o. (Collection sport)

Selye, Hans: Foreword. In: Albrecht, K: Stress and the manager: Making it work for you. New York: Simon and Schuster, 1979.

Selye: A stress-kutatás újabb eredményei és a stressz-elmélet szerepe a modern kórtani munkában. 1. Mi a stressz? 2. Kondicionáló tényezők az infarktoid cardipathiák pathomechanizmusában. 2 db különleny. Bp. Athenaeum, 1960. Eredeti Orv. Hetil. 1960. 101. 1. 1-12. és 5. 145-156.

Selye's guide to stress research. Vol.1.. New York: Van Nostrand Reinhold Co. 1980.

Selye's stress research. Ed. Hans Selye. Vol.1. New York, NY: Van Nostrand Reinhold, 1980. XV, 350 o.

Selye's stress research. Ed. Hans Selye. Vol.2 New York, NY: Scient. and Acad. Ed. , 1983. VII, 449 o.

Selye's stress research. Ed. Hans Selye. Vol.3. New York, NY: Scient. and Acad. Ed. , 1983. VI, 198 p.

Text book of stress. (Dir. of the working group) Hans Selye. Ed. RP. Saxena. Suffolk: Internat. Soc. for the Prevention of Stress, 1980. 278 o.

Selye Jánosról magyar szerzőktől

- Hársing László: Selye János. Orv. Hetil. 1984. 125. 16. 957-960.
- Juhász-Nagy Pál: Polémia Selyével. Természet Világa 1981. 112. 4. 151-153.
- Kardos István: Selye János emlékezete. Népszava 1982. 110. 246. 9.
- Kenéz János: Hans Selye 55 éves. Orv. Hetil. 1962. 103. 3. 125-127.
- Komor Vilma: In memoriam Selye János. Magyar Nemzet 1982. 38. 246. 8.
- Kopp Mária, Skrabski Árpád: What does the legacy of Hans Selye and Franz Alexander mean today? (The psychophysiological approach in medical practice. International Journal of Psychophysiology 1989. 8. 99-105.
- Lugosfalvi Ervin: A stress-elmélet és a teleológia. Világosság. 1965. 6. 2. 111-114.
- Selye, Hans (Hugo Bruno) = Current biography. Vol. 42/1. Bronx, NY. 1981. 33-36.
- Silló-Seidl Georg: Arzte ohne Nobelpreis, deren Entdeckungen Millionen Menschen geholfen haben. 23 Kurzbiographien... Genf: Ariston, 1978. 256 o.
- Solymoss Béla: Selye János 60 éves. Orv. Hetil. 1967. 108. 5. 221-222.
- Szabo S: The creative and productive life of Hans Selye: A review of his major scientific discoveries. Experientia (Basel) 1985. 41. 564-567.
- Szabó Sándor: Mi lesz a Selye-hagyaték és az ajándék könyvtár sorsa? Szabó Sándor professzor önmagáról, kutatásairól, a stresszről, a délvidéki magyarság veszélyeztetett sorsáról. Riporter: Kurcz Béla. Magyar Nemzet 1992. 55. 14. 7.
- Számadó Emese, Vértes László : Selye János emlékek a magyar Komáromban és a szlovák Komárnoban. Orv. Hetil. 1999. 140. 16. 895-898.
- Szirmai Endre – Airo R.: Effetto del Vasotonin-forte sulla formazione del granuloma secondo Selye e sui disturbi locali delle sindromi varicose. (Roma) Tip. S.A.E.M.M. 1970. 2484-2487. o. (különleny.: Minerva Medica)
- Szirmai Endre – Celanier, DR – Medgyesi György: Untersuchungen der entzündungsheimenden Wirkung von Monophenylbutazon sowie in einer gefässaktiven Kombination nach Selye. Berlin, (s.n.)1969. (különleny.: Pharmazie)
- Tache Y: A tribute to the pioneering contributions of Hans Selye: An appraisal through his books. Experientia (Basel) 1985. 41. 567-568.
- Vadász Ferenc: Selye János professzor emlékére. Népszabadság 1982. 40. 249. 8.

A cikkék időrendi sorrendben

- Selye H.
A syndrome produced by diverse nocuous agents. 1936.
J Neuropsychiatry Clin Neurosci. 1998 Spring;10(2):230-1.
- Tache J, Selye H.
On stress and coping mechanisms.
Issues Ment Health Nurs. 1985;7(1-4):3-24.
- Selye H.
The nature of stress.
Basal Facts. 1985;7(1):3-11.
- Schwartz B, Cumming DC, Riordan E, Selye M, Yen SS, Rebar RW.
Exercise-associated amenorrhea: a distinct entity?
Am J Obstet Gynecol. 1981 Nov 15;141(6):662-70.
- Selye H.
Stress and holistic medicine.
Fam Community Health. 1980 Aug;3(2):85-8.
- Selye H.
Stress and the reduction of distress.
J S C Med Assoc. 1979 Nov;75(11):562-6.
- Smith MJ, Selye H.
Stress: reducing the negative effects of stress.
Am J Nurs. 1979 Nov;79(11):1953-5.
- Selye H.
Correlating stress and cancer.
Am J Proctol Gastroenterol Colon Rectal Surg. 1979 Jul-Aug;30(4):18-20, 25-8.
- Rapp U, Kourounakis P, Selye H.
Effect of steroids and diethylstilbestrol on cocaine toxicity, plasma concentrations and urinary excretion.
Arzneimittelforschung. 1979;29(1):48-50.
- Lykissas ED, Kourounakis P, Selye H.
Hepatic intracellular distribution of pregnenolone-16alpha-carbonitrile and its influence on adenylyl cyclase activity in rat liver cells.
Res Commun Chem Pathol Pharmacol. 1978 Jan;19(1):173-6.
- Kourounakis P, Selye H.
Actions of prednisolone acetate, pregnenolone-16alpha-carbonitrile, and triamcinolone upon

drug resistance and metabolism: a comparative study.
Can J Physiol Pharmacol. 1977 Jun;55(3):363-6.

Salas M, Tuchweber B, Kourounakis P, Selye H.
Temperature-dependence of stress-induced hepatic autophagy.
Experientia. 1977 May 15;33(5):612-4.

Selye H.
'76 Achievement Medal awarded to Dr. Hans Selye. Originality & research/what makes basic research basic?
Alpha Omegan. 1977 Apr;70(1):12-4,38.

Du Ruisseau P, Tache Y, Selye H, Ducharme JR, Collu R.
Effects of chronic stress on pituitary hormone release induced by combined hemi-extirpation of the thyroid, adrenal and ovary in rats.
Neuroendocrinology. 1977;24(3-4):169-82.

Selye H.
A code for coping with stress.
AORN J. 1977 Jan;25(1):35-42.

Kourounakis P, Selye H, Tache Y.
Catatoxic steroids.
Adv Steroid Biochem Pharmacol. 1977;6:35-57. Review.

Kourounakis P, Selye H.
Influence of steroids and stress on toxicity and disposition of tetraethylammonium bromide.
J Pharm Sci. 1976 Dec;65(12):1838-40.

Selye H.
Further thoughts on "stress without distress".
Med Times. 1976 Nov;104(11):124-44.

Selye H.
Forty years of stress research: principal remaining problems and misconceptions.
Can Med Assoc J. 1976 Jul 3;115(1):53-6.

Selye H.
[Stress without distress]
Brux Med. 1976 May;56(5):205-10.

Kourounakis P, Szabo S, Selye H.
Effect of fluorosteroids on drug response and metabolism.
Biochem Pharmacol. 1976 Feb 15;25(4):477-81.

Tache Y, Tache J, Mecs I, Du Ruisseau P, Selye H.
Regulation of resistance to various toxicants by PCN (pregnenolone-16alpha-carbonitrile) and thyroxine.
J Med. 1976;7(6):471-9.

- Kourounakis P, Szabo S, Selye H.
Effect of pregnenolone-16alpha-carbonitrile on the rat liver.
Arzneimittelforschung. 1976;26(1):74-5.
- Tache Y, Du Ruisseau P, Tache J, Selye H, Collu R.
Shift in adenohipophyseal activity during chronic intermittent immobilization of rats.
Neuroendocrinology. 1976;22(4):325-36.
- Selye H.
Stress and distress.
Compr Ther. 1975 Dec;1(8):9-13.
- Selye H.
[The stress concept as we see it in 1975 (author's transl)]
Folia Clin Int (Barc). 1975 Oct;25(10):509-23. (spanyolul)
- Selye H.
Implications of stress concept.
N Y State J Med. 1975 Oct;75(12):2139-45.
- Tache Y, Tache J, Selye H.
Inhibition of the effects of alfathesin and other steroid anesthetics by catatoxic steroids in rats.
Arzneimittelforschung. 1975 Oct;25(10):1603-6.
- Tache Y, Selye H, Tache J.
3Beta-hydroxy-20-oxo-pregn-5-ene-16 alpha-carbonitrile, a potent catatoxic steroid devoid of an abortifacient effect.
Endocrinology. 1975 Sep;97(3):731-4.
- Szabo S, Kourounakis P, Selye H.
Influence of adrenocorticotrophic hormone, somatotrophic hormone and pregnenolone-16alpha-carbonitrile on drug response and metabolism.
Biochem Pharmacol. 1975 Aug 15;24(16):1549-51.
- Selye H.
Confusion and controversy in the stress field.
J Human Stress. 1975 Jun;1(2):37-44.
- Selye H, Mecs I.
Effect upon drug toxicity of surgical interference with hepatic or renal function.
Acta Hepatogastroenterol (Stuttg). 1974 Aug;21(4):266-73.
- Szabo S, Selye H, Kourounakis P, Tache Y.
Comparative studies on the effect of adrenocorticotrophic hormone (ACTH) and pregnenolone-16alpha-carbonitrile (PCN) upon drug response and distribution in rats.
Biochem Pharmacol. 1974 Aug;23(15):2083-94.
- Selye H, Mecs I.
Effect upon drug toxicity of surgical interference with hepatic or renal function - part I.
Acta Hepatogastroenterol (Stuttg). 1974 Jun;21(3):191-202.

- Tache Y, Tache J, Selye H.
Antifertility effect of CS-1 in the rat.
J Reprod Fertil. 1974 Apr;37(2):257-62.
- Selye H, Tache J.
Hormones and resistance with new observation on the detoxication of ketamine.
Mt Sinai J Med. 1974 Mar-Apr;41(2):318-23.
- Selye H, Szabo S, Tache Y, Kourounakis P, Mecs I+MECS I, Tache J+TACHE J.
Effect of glucocorticoids upon resistance to various toxicants.
Steroids Lipids Res. 1974;5(1):10-22.
- Szabo S, Kourounakis P, Selye H, Da Silva O.
Pharmacodynamic interactions among gluco-, mineralo- and glucomineralocorticoids,
pregnenolone-16alpha-carbonitrile and various drugs.
J Pharmacol Exp Ther. 1974 Jan;188(1):45-54.
- Kourounakis P, Szabo S, Selye H.
Effect of pharmacologic conditioning on sulfadiazine toxicity and concentrations in plasma.
Pharmacology. 1974;11(6):321-9.
- Kourounakis P, Szabo S, Selye H.
Effect of various steroids and ACTH on distribution of zoxazolamine in rats.
J Pharm Sci. 1973 Dec;62(12):1946-9.
- Kourounakis P, Szabo S, Selye H.
Effect of various steroids and ACTH on distribution of zoxazolamine in rats.
J Pharm Sci. 1973 Dec;62(12):1946-9.
- Selye H.
The evolution of the stress concept.
Am Sci. 1973 Nov-Dec;61(6):692-9.
- Selye H, Szabo S.
Experimental model for production of perforating duodenal ulcers by cysteamine in the rat.
Nature. 1973 Aug 17;244(5416):458-9.
- Tache Y, Selye H, Szabo S, Tache J.
Influence of pregnenolone-16-alpha-carbonitrile on spermatogenesis and on the
spermatogenic activity of pregnenolone.
J Endocrinol. 1973 Aug;58(2):233-8.
- Kourounakis P, Szabo S, Selye H.
Letter: Effect of various steroids and ACTH on methyprylon plasma levels and sleeping time
in rats.
J Pharm Pharmacol. 1973 Aug;25(8):670-2.
- Selye H.
Production of perforating duodenal ulcers by 3,4-toluenediamine in the rat.
Proc Soc Exp Biol Med. 1973 Apr;142(4):1192-4.

- Kourounakis P, Szabo S, Werringloer J, Selye H.
Effect of various steroids and ACTH on plasma levels of zoxazolamine and dicumarol.
J Pharm Sci. 1973 Apr;62(4):690-2.
- Szabo S, Kourounakis P, Selye H.
Effect of adrenocorticotropin (ACTH) upon the drug response of intact and adrenalectomized rats.
Can J Physiol Pharmacol. 1973 Mar;51(3):169-74.
- Selye H.
The Harry G. Armstrong Lecture. Stress and aerospace medicine.
Aerosp Med. 1973 Feb;44(2):190-3.
- Selye H.
Homeostasis and heterostasis.
Perspect Biol Med. 1973 Spring;16(3):441-5.
- Selye H, Szabo S.
Experimental production of cholangitis by 1,4-phenylenediisothiocyanate.
Arch Pathol. 1972 Dec;94(6):486-8.
- Selye H.
Prevention by catatoxic steroids of lithocholic acid-induced biliary concrements in the rat.
Proc Soc Exp Biol Med. 1972 Nov;141(2):555-8.
- Selye H.
[Reflections on the future of research, teaching and practice of medicine]
Union Med Can. 1972 Oct;101(10):2048-50. (francia nyelven)
- Selye H, Szabo S, Mecs I.
Protection by catatoxic steroids against the paralysis caused by combined treatment with thyroxine and methylphenidate.
Neuropharmacology. 1972 Sep;11(5):693-6.
- Selye H.
[Anticatatoxic hormones]
Klin Wochenschr. 1972 Jul 15;50(14):669-73. (németül)
- Selye H, Kourounakis P, Szabo S.
Protection against the neurolathyrism produced by arsanilic acid in the rat.
Exp Neurol. 1972 Jun;35(3):513-8.
- Szabo S, Selye H.
Duodenal ulcers produced by propionitril in rats.
Arch Pathol. 1972 May;93(5):390-1.
- Selye H, Szabo S, Li CH.
Antagonism between bovine growth hormone (STH) and pregnenolone-16alpha-carbonitrile (PCN) with regard to resistance against digitoxin and indomethacin.
Endocrinology. 1972 May;90(5):1407-9.

- Selye H, Szabo S, Kourounakis P.
[Protection against phenylisothiocyanate by various steroids, phenobarbitone and diphenylhydantoin.] J Pharm Pharmacol. 1972 Apr;24(4):333-4.
Selye H, Szabo S, Tuchweber B, Lefebvre F.
Acute military necrosis resembling peliosis hepatitis produced by the combination of glucocorticoid and gadolinium chloride.
Proc Soc Exp Biol Med. 1972 Mar;139(3):887-9.
- Jankowski K, Selye H.
NMR spectra of some cyanosteroids.
Steroids. 1972 Feb;19(2):189-96.
- Szablowska M, Selye H.
Anesthetic activity of two steroid-17-spirolactones.
Arch Int Pharmacodyn Ther. 1972 Feb;195(2):351-6.
- Selye H.
Protection by glucocorticoids against allopurinol nephropathy.
Acta Endocrinol (Copenh). 1972 Feb;69(2):347-54.
- Selye H, Szabo S.
Effect of catatoxic steroids upon lidocaine intoxication.
Cond Reflex. 1972 Jan-Mar;7(1):11-8.
- Selye H, Szabo S, Mecs I.
Protection by catatoxic steroids and related compounds against proscillaridin intoxication.
Acta Biol Med Ger. 1972;28(2):357-61.
- Selye H, Szabo S.
Protection against haloperidol by catatoxic steroids.
Psychopharmacologia. 1972;24(3):430-4.
- Selye H, Szabo S, Kourounakis P.
Effect of various steroids and nonsteroidal microsomal enzyme inducers upon propoxyphene intoxication.
Neuroendocrinology. 1972;9(5):316-9.
- Selye H.
Stress, hormones, and cardiovascular disease.
Recent Adv Stud Cardiac Struct Metab. 1972;1:701-6.
- Selye H, Szabo S, Kourounakis P.
Protection by catatoxic steroids, phenobarbital and diphenylhydantoin against methaqualone intoxication.
Steroids Lipids Res. 1972;3(2):156-9.
- Szabo S, Selye H.
Effect of phenobarbital and steroids on the adrenal apoplexy produced by acrylonitrile in rats.
Endocrinol Exp. 1972;6(3):141-6.

- Selye H.
[Prophylaxis of various experimental cardiovascular diseases by catatoxic steroids (report) (author's transl)] Verh Dtsch Ges Pathol. 1972;56:215-7. (németül)
- Selye H.
[Participation of steroids in the genesis of drug-induced morphologic changes (report) (author's transl)]
Verh Dtsch Ges Pathol. 1972;56:191-4. (németül)
- Selye H, Szabo S.
Protection by various catatoxic steroids and estradiol against the fatal hemorrhagic syndrome produced by bishydroxycoumarin in the rat.
Vox Sang. 1972;22(3):229-35.
- Selye H.
Effect of catatoxic steroids upon established morbid changes.
Experientia. 1971 Dec 15;27(12):1445-6.
- Selye H, Szabo S.
Protection by various steroids against gold nephropathy.
Eur J Toxicol. 1971 Nov-Dec;4(6):512-6.
- Selye H, Tache Y, Szabo S.
Interruption of pregnancy by various steroids.
Fertil Steril. 1971 Nov;22(11):735-40.
- Selye H.
Protection against LSD by various steroids.
Life Sci I. 1971 Oct 1;10(19):1135-40.
- Szablowska M, Selye H.
Hormonal influences upon ethylene glycol poisoning.
Arch Environ Health. 1971 Jul;23(1):13-7.
- Selye H, Lefebvre F.
[Detoxication of W-1372 (N-gamma-phenylpropyl-N-benzyloxy acetamide) by catatoxic steroids]
Arch Anat Pathol (Paris). 1971 Jun;19(2):127-34. (franciául)
- Szabo S, Selye H.
Adrenal apoplexy and necrosis produced by acrylonitrile.
Endokrinologie. 1971 Apr;57(3):405-8.
- Selye H.
Steroids influencing the toxicity of L-tyrosine.
J Nutr. 1971 Apr;101(4):515-24.
- Solymoss B, Toth S, Varga S, Selye H.
Protection by spironolactone and oxandrolone against chronic digitoxin or indomethacin intoxication.
Toxicol Appl Pharmacol. 1971 Mar;18(3):586-92.

- Selye H.
[Adaptive steroids. Problems and prospects]
Patol Fiziol Eksp Ter. 1971 Mar-Apr;15(2):3-18. Review. (oroszul)
- Szabo S, Selye H.
Inhibition by hypophysectomy of nephrocalcinosis produced by mercuric chloride.
Urol Int. 1971;26(1):39-44.
- Selye H.
Hormones and resistance.
J Pharm Sci. 1971 Jan;60(1):1-28. Review.
- Selye H.
Influence of various catatoxic steroids upon chronic dihydrotachysterol intoxication.
Hormones. 1971;2(3):129-38.
- Selye H.
Resistance to various pesticides induced by catatoxic steroids.
Arch Environ Health. 1970 Dec;21(6):706-10.
- Selye H.
Role of the liver in the prevention of indomethacin-induced intestinal ulcers by spironolactone.
Acta Hepatosplenol. 1970 Nov-Dec;17(6):393-7.
- Garg BD, Kovacs K, Blascheck JA, Selye H.
Ultrastructural changes induced by pregnenolone nitrile in the rat liver.
J Pharm Pharmacol. 1970 Nov;22(11):872-3.
- Selye H.
Protection by catatoxic steroids against cycloheximide intoxication.
Toxicol Appl Pharmacol. 1970 Nov;17(3):721-5.
- Selye H, Mecs I, Szabo S.
Sensitization by estrogens to the toxic effect of octamethyl pyrophosphoramidate.
Arzneimittelforschung. 1970 Oct;20(10):1488-90.
- Kovacs K, Yeghiayan E, Hatakeyama S, Selye H.
Adrenocortical lipid hyperplasia induced in rats by aniline.
Experientia. 1970 Sep 26;26(9):1014-5.
- Selye H.
Stress and aging.
J Am Geriatr Soc. 1970 Sep;18(9):669-80.
- Selye H.
The evolution of the stress concept. Stress and cardiovascular disease.
Am J Cardiol. 1970 Sep;26(3):289-99. Review.

- Selye H.
Mercury poisoning: prevention by spironolactone.
Science. 1970 Aug 21;169(947):775-6.
- Garg BD, Kovacs K, Blascheck JA, Selye H.
Ultrastructural changes in hepatocytes induced by a steroid carbonitrile.
Folia Endocrinol. 1970 Aug;23(4):357-63.
- Selye H.
[The catatoxic steroids]
G Clin Med. 1970 Aug;51(8):620-3. Italian.
- Selye H.
[Hormones and resistance]
Munch Med Wochenschr. 1970 Jul 31;112(31):1401-7. (németül)
- Selye H.
Protection by glucocorticoids against ganglioplegics.
Res Commun Chem Pathol Pharmacol. 1970 Jul;1(4):572-9.
- Selye H, Solymoss B.
Protection by catatoxic steroids against meprobamate.
Neuropharmacology. 1970 Jul;9(4):327-32.
- Selye H.
Chemical prevention of myocardial necrosis.
Laval Med. 1970 Apr;41(4):595-8.
- Selye H, Yeghiayan E, Mandeville R.
Protection by catatoxic steroids against dihydrotachysterol intoxication.
Atherosclerosis. 1970 Mar-Apr;11(2):321-31.
- Selye H.
Pharmaco-chemical interrelations among catatoxic steroids.
Rev Can Biol. 1970 Mar;29(1):49-102.
- Selye H, Berczi I.
The present status of calciphylaxis and calcergy.
Clin Orthop Relat Res. 1970 Mar-Apr;69:28-54. Review.
- Selye H.
Resistance to picrotoxin poisoning induced by catatoxic steroids.
Agents Actions. 1970 Mar;1(3):133-5.
- Selye H.
Protection against methyprylon overdose by catatoxic steroids.
Can Anaesth Soc J. 1970 Mar;17(2):107-11.
- Selye H.
Prevention of various forms of metabolic myocardial necrosis by catatoxic steroids.
J Mol Cell Cardiol. 1970 Mar;1(1):91-9.

- Selye H.
Protection by catatoxic steroids against phenindione overdosage.
Thromb Diath Haemorrh. 1970 Feb 28;23(1):77-81.
- Selye H, Yeghiayan E, Mecs I.
Prevention of nicotine intoxication by catatoxic steroids.
Arch Int Pharmacodyn Ther. 1970 Feb;183(2):235-8.
- Selye H.
Prevention of mephenesin intoxication by catatoxic steroids.
Acta Pharmacol Toxicol (Copenh). 1970;28(2):145-8.
- Selye H.
Adaptive steroids: retrospect and prospect.
Perspect Biol Med. 1970 Spring;13(3):343-63.
- Selye H.
Hormones and nonspecific resistance.
Proc Rudolf Virchow Med Soc City N Y. 1970-1971;28:79-89.
- Selye H.
Conditioning of catatoxic steroid actions by the thyroid.
J Med. 1970;1(1):43-55.
- Selye H.
Can we cope with the 'literature explosion'?
J Med. 1970;1(1):3-8.
- Selye H.
Prevention of indomethacin-induced intestinal ulcers by various catatoxic steroids.
Exp Med Surg. 1970;28(2):169-78.
- Selye H.
Prevention of colchicine intoxication by catatoxic steroids.
Endocrinol Exp. 1970;4(2):71-6.
- Selye H.
Protection by catatoxic steroids against cyclophosphamide-induced organ lesions.
Virchows Arch A Pathol Pathol Anat. 1970;351(3):248-59. Review.
- Selye H, Mecs I.
Blockade of catatoxic steroid actions by metyrapone.
Acta Physiol Acad Sci Hung. 1970;37(1):141-4.
- Selye H, Mandeville R, Yeghiayan E.
On the catatoxic effect of antiminerlocorticoids.
Naunyn Schmiedebergs Arch Pharmakol. 1970;266(1):34-42.

- Selye H, Rohan P, Ferland EM.
Cross-resistance between agents which condition for acute necrosis.
Ann N Y Acad Sci. 1969 Dec 2;172(1):3-14.
- Selye H.
Prevention of indomethacin-induced intestinal ulcers by spironolactone and norbolethone.
Can J Physiol Pharmacol. 1969 Dec;47(12):981-3.
- Berczi I, Somogyi A, Selye H.
Local inhibition of mastocalcergy by calciphylactic challengers.
Eur J Pharmacol. 1969 Dec;8(3):354-60.
- Selye H.
[The evolution of the concept of stress: stress and cardiovascular diseases]
Folia Clin Int (Barc). 1969 Oct;19(10):471-89. (spanyolul)
- Selye H, Mecs I, Tamura T.
Effect of spironolactone and norbolethone on the toxicity of digitalis compounds in the rat.
Br J Pharmacol. 1969 Oct;37(2):485-8.
- Selye J.
[The development of the stress theory. Stress and heart diseases]
Orv Hetil. 1969 Sep 28;110(39):2257-65. Review. (magyarul)
- Selye H, Jelinek J, Krajny M.
Prevention of digitoxin poisoning by various steroids.
J Pharm Sci. 1969 Sep;58(9):1055-9.
- Selye H, Tuchweber B, Gabbiani G.
[Clinical implications of calciphylaxis]
Union Med Can. 1969 Sep;98(9):1467-9. (franciául)
- Selye H, Mecs I, Savoie L.
Inhibition of anesthetics and sedative actions by spironolactone.
Anesthesiology. 1969 Sep;31(3):261-4.
- Selye H.
Catatoxic steroids.
Can Med Assoc J. 1969 Jul 12;101(1):51-2.
- Selye H.
Spironolactone actions, independent of mineralocorticoid blockade.
Steroids. 1969 Jun;13(6):803-8.
- Somogyi A, Selye H.
Tourniquet poditis--an experimental pedal inflammation in the rat.
Arzneimittelforschung. 1969 Jun;19(6):977-81.

Selye H, Krajny M, Savoie L.
Digitoxin poisoning: prevention by spironolactone.
Science. 1969 May 16;164(881):842-3.

Selye H, Cunnington J, Somogyi A, Cote G.
Acceleration and inhibition of wound healing by topical treatment with different types of
inflammatory irritants.
Am J Surg. 1969 May;117(5):610-4.

Selye H.
Effect of various diuretics upon experimental cardiac necrosis.
Am Heart J. 1969 May;77(5):653-6.

Selye H, Somogyi A, Cote G.
Sensitization by corn oil for the production of cardiac necroses by various steroids and
sodium salts.
Am J Cardiol. 1969 May;23(5):719-22.

Selye H.
[Development of the stress concept. Stress and heart diseases]
Med Welt. 1969 Apr 19;16:915-8 passim. (németül)

Somogyi A, Kovacs K, Selye H.
Jejunal ulcers produced by indomethacin.
J Pharm Pharmacol. 1969 Feb;21(2):122-3.

Selye H.
[Stress dependent changes in the gastrointestinal tract]
Verh Dtsch Ges Inn Med. 1969;75:213-24. (németül)

Somogyi A, Berczi I, Selye H.
Inhibition by salicylates of various calcifying connective tissue reactions.
Arch Int Pharmacodyn Ther. 1969 Jan;177(1):211-23.

Selye H, Savoie L, Sayegh R.
Inhibition of anesthetic and sedative actions by norbolethone.
Pharmacology. 1969;2(5):265-70.

Selye H, Somogyi A, Savoie L.
Prevention of stress-induced cardiac necrosis by amiloride.
Angiologica. 1969;6(5):249-54.

Selye H, Somogyi A, Kovacs K.
Effect of triamcinolone on various calcifying connective-tissue reactions.
Endokrinologie. 1969;54(5):291-9.

Selye H.

Prevention of cardiac necrosis by amiloride.
JAMA. 1968 Sep 30;206(1):103-4.

Selye H.
Calciphylaxis and aging.
Arch Otolaryngol. 1968 Sep;88(3):296.

Selye H, Cote G.
[Stress and cardiopathies]
Union Med Can. 1968 Aug;97(8):1036-45. (franciául)

Selye H, Somogyi A, Mecs I.
Inhibition of local calcergy by topical application of calciphylactic challengers.
Calcif Tissue Res. 1968 Jul 15;2(1):67-76.

Selye H.
Pulmonary calcergy induced by inhalation of irritating gases.
Arch Environ Health. 1968 Jun;16(6):827-30.

Selye H, Cote G.
[Stress and cardiopathy]
Coeur Med Interne. 1968 Apr;7(2):237-45. (franciául)

Selye H, Somogyi A, Mecs I.
Calcergy inhibited by calciphylactic challengers.
Science. 1968 Mar 22;159(821):1361-2.

Selye H, Somogyi A, Vegh P.
Inflammation, topical stress and the concept of pluricausal diseases.
Biochem Pharmacol. 1968 Mar;;Suppl:107-22.

Selye H, Somogyi A, Mecs I.
Influence of mast cells and vasoconstrictors upon various acute connective-tissue reactions.
Angiologica. 1968;5(3):172-85.

Selye H.
The mechanism of inflammation and of antiphlogistic therapy.
Annu Meet Am Inst Oral Biol. 1968;25:155-64.

Selye H.
Recent advances in calciphylaxis and calcergy.
Annu Meet Am Inst Oral Biol. 1968;25:143-51.

Selye H.
Stress and dentistry.
Annu Meet Am Inst Oral Biol. 1968;25:131-40.

Selye H, Somogyi A.
Various connective-tissue reactions as influenced by dextrans of different molecular weight.
Ann Allergy. 1968 Jan;26(1):1-9.

- Selye H.
Anaphylactoid edema: 1937-1967.
Perspect Biol Med. 1968 Winter;11(2):247-54.
- Selye J, Somogyi A, Vegh P.
[Inflammation and stress in the light of the concept of pluricausal diseases]
Orv Hetil. 1967 Dec 24;108(52):2449-56. (magyarul)
- Orvoine R, Selye H.
[Hormone factors and prevention of skin necrosis of ischemic origin]
Brux Med. 1967 Nov 5;47(45):1057-65. (franciául)
- Selye H.
The mast cell. Recent problems.
Arch Dermatol. 1967 Oct;96(4):367-71.
- Selye H, Pahk US, Somogyi A.
Prevention of renal necrosis by stress.
JAMA. 1967 Sep 25;201(13):1026-9.
- Selye H.
Experimental thrombohemorrhagic phenomena.
Am J Cardiol. 1967 Aug;20(2):153-60. Review.
- Selye H.
[Experimental pathosynthesis]
Cas Lek Cesk. 1967 Jul 28;106(31):855-7. (csehül)
- Selye H.
Ischemic depigmentation.
Experientia. 1967 Jul 15;23(7):524.
- Selye H.
Ischemic necrosis: prevention by stress.
Science. 1967 Jun 2;156(779):1262-3.
- Selye H.
[Reflections on research and postgraduate education in the life sciences]
Rev Can Biol. 1967 Jun;26(2):83-93. (franciául)
- Selye H.
[Experimental results on animals on nonspecific therapy in rheumatic diseases]
Z Rheumaforsch. 1967 Jun;26(5):224-35. (németül)
- Selye H.
Topical and remote effects of drugs upon tissue clearance.
Eur J Pharmacol. 1967 May;1(3):262-8.

Selye H.
[30 years of research on stress]
Landarzt. 1967 Apr 10;43(10):437-44. (németül)

Selye H.
[Pluricausal diseases]
Osp Ital Chir. 1967 Apr;16(4):375-99.

Selye H.
[Diseases of multiple etiology]
Cas Lek Cesk. 1967 Feb 3;106(5):113-21. (csehül)

Selye H, Mahajan S, Mahajan RS.
Histogenesis of experimentally induced myositis ossificans in the heart.
Am Heart J. 1967 Feb;73(2):195-201.

Selye H.
Acute cutaneous necrosis following sensitization by heterologous blood.
Med Pharmacol Exp Int J Exp Med. 1967;16(3):203-12.

Selye H, Rohan P, Mahajan RS.
Catecholamine-induced mast cell discharge with anaphylactoid purpura.
J Invest Dermatol. 1967 Jan;48(1):18-27.

Selye H, Savoie L.
[Calciphylaxis of the blood vessels]
Zentralbl Chir. 1967;92(26a Pt 2):1493. (németül)

Selye H.
[9. Surgery of the adrenal gland. Little known sequellae of adrenal hormone hyperactivity.
(Pathophysiological report)]
Langenbecks Arch Chir. 1967;319:90-103. (németül)

Selye H, Rohan P, Pahk US.
Systemic vs. topical conditioning for acute necrosis.
Pathol Microbiol (Basel). 1967;30(3):257-65.

Selye H, Somogyi A.
Effect of cyproheptadine upon acute inflammation produced by various agents.
Med Pharmacol Exp Int J Exp Med. 1967;17(3):255-63.

Selye H.
[Experiment and practical medicine]
Dtsch Med J. 1966 Dec 20;17(24):717-25. (németül)

Selye H, Varga S, Winandy G.
Production and prevention of intracranial venous thromboses in the rat.

Exp Neurol. 1966 Jul;15(3):329-37.

Solymoss B, Selye H, Gabbiani G.
Predisposition to thrombosis not reflected by the blood coagulogram.
J Clin Pathol. 1966 Jul;19(4):331-3.

Selye H.
The "critical period" for production of humorally conditioned necroses.
Proc Soc Exp Biol Med. 1966 Jul;122(3):920-3.

Selye H.
Mast cells and necrosis.
Science. 1966 Jun 3;152(727):1371-2.

Selye H.
[The pluricausal diseases]
Acta Chir Belg. 1966 May;65(5):529-48. (franciául)

Gabbiani G, Jacqmin ML, Selye H.
Thrombohemorrhagic lesions induced by combined treatment with rare earth metals and epinephrine.
J Pharmacol Exp Ther. 1966 May;152(2):275-81.

Selye H, Winandy G.
Serotonin-induced thrombohemorrhagic lesions in the salivary and lacrimal glands.
Vasc Dis. 1966 Apr;3(2):116-21.

Selye H, Rohan P, Mecs I.
Changes in thrombohemorrhagic responsiveness after repeated sensitization or challenge.
Rev Can Biol. 1966 Mar;25(1):49-56.

Selye H, Tuchweber B, Rohan P.
An experimental myopathy induced by thyroxine following restriction of the arterial blood supply.
Endocrinology. 1966 Mar;78(3):648-51.

Winandy G, Selye H.
[New selective localizations of the thrombo-hemorrhagic phenomenon]
Pathol Biol. 1966 Mar;14(5):307-11. (franciául)

Selye H, Winandy G, Gabbiani G.
Production and prevention of stercoral ulcers in the rat.
Am J Pathol. 1966 Feb;48(2):299-303.

Selye H, Tuchweber B, Bertok L.
Effect of lead acetate on the susceptibility of rats to bacterial endotoxins.
J Bacteriol. 1966 Feb;91(2):884-90.

Selye H, Ferlini L, Tuchweber B.

Thrombohemorrhagic response to noradrenaline following heterologous blood transfusion: a preliminary report.

Can Med Assoc J. 1966 Jan 29;94(5):223-7.

Tuchweber B, Winandy G, Selye H.

Prevention of thrombohemorrhagic phenomena by egg yolk.

Med Pharmacol Exp Int J Exp Med. 1966;15(5):449-59.

Selye H.

Pluricausal diseases.

Exp Med Surg. 1966;24(2):191-209.

Selye H, Rohan P, Winandy G.

Inhibition of thrombohemorrhagic phenomena by 'oversensitization'.

Int Arch Allergy Appl Immunol. 1966;30(6):575-88.

Selye H, Tuchweber B.

Hemorrhagic tumor necrosis elicited by an experimentally induced form of hypersensitivity to cold.

Oncology. 1966;20(1):1-7.

Selye H, Tuchweber B.

Cutaneous zones of thrombohemorrhagic reactivity to noradrenaline.

Acta Anat (Basel). 1966;63(1):1-7.

Selye H.

The thrombohemorrhagic phenomenon as a pluricausal disease.

Perspect Biol Med. 1966 Winter;9(2):226-43.

Selye H, Tuchweber B.

Topography of thrombohemorrhagic reactivity.

Ann Allergy. 1966 Jan;24(1):16-22.

Selye H, Baic D, Tuchweber B.

Choledochus ligature in the prevention of experimental thrombohemorrhagic duodenal necrosis.

Am J Dig Dis. 1966 Jan;11(1):45-52.

Selye H, Rohan P.

Prevention of the acute conditioned necrosis phenomenon.

Pflugers Arch Gesamte Physiol Menschen Tiere. 1966;291(1):1-11.

Selye H, Rohan P.

Humoral conditioning for necrosis. II. The challengers.

Naunyn Schmiedebergs Arch Pharmakol Exp Pathol. 1966;255(2):142-50.

Selye H, Tuchweber B.

[Bleeding in inflamed skin areas following treatment with anticoagulants]

Arch Klin Exp Dermatol. 1965 Dec 16;223(6):527-32. (németül)

- Selye H, Tuchweber B, Rohan P.
Thromboses in large veins and pulmonary embolisms induced by catecholamines or serotonin.
Nature. 1965 Nov 27;208(13):900-1.
- Selye H, Tuchweber B.
[The thrombohemorrhagic phenomenon as a pluricausal disease]
Prensa Med Argent. 1965 Nov 6;52(41):2601-7. (spanyolul)
- Selye H, Tuchweber B, Gabbiani G.
Effect of heparin upon various forms of the thrombohemorrhagic phenomenon (THP).
Blood. 1965 Nov;26(5):533-40.
- Selye H.
[The stress syndrome]
Kango Gijutsu. 1965 Nov;11(11):92-8. (japánul)
- Selye H.
A muscular dystrophy induced by cold following restriction of the arterial blood supply.
Experientia. 1965 Oct 15;21(10):610-1.
- Selye H, Nielsen K, Tuchweber B.
An experimental obliterating thromboangiitis limited to the posterior part of the body.
Thromb Diath Haemorrh. 1965 Sep 1;14(1-2):184-201.
- Selye H, Tuchweber B, Baic D.
[The role of the catecholamines, serotonin and "dischargers" of mast cells in the capacity of "localizers" of the thrombohemorrhagic phenomenon]
Folia Clin Int (Barc). 1965 Sep;15(9):401-13. (spanyolul)
- Selye H.
[Serotonin-caused muscular dystrophy]
Naturwissenschaften. 1965 Sep;52(18):519. (németül)
- Selye H, Tuchweber B, Jacqmin M.
Protection by various anabolic steroids against dihydrotachysterol induced calcinosis and catabolism
Acta Endocrinol (Copenh). 1965 Aug;49:589-602.
- Glickman I, Selye H, Smulow JB.
Reduction by calciphylaxis of the effects of chronic dihydrotachysterol overdosage upon the periodontium
J Dent Res. 1965 Jul-Aug;44:734-49.
- Selye H.
[Calciphylaxis]
Med Welt. 1965 Jun 12;24:1343. (németül)
- Selye H, Tuchweber B, Caruso PL.

Drug-induced resistance to tissue calcification.
J Pharm Sci. 1965 Jun;54(6):832-7.

SELYE J.
[CALCIPHYLAXIS AND CALCERGY.]
Orv Hetil. 1965 May 2;106:817-21. (magyarul)

Selye H, Jahnke V.
[On the origin of metachromatic substances following treatment with uranyl acetate]
Acta Histochem. 1965 Apr 30;20(5):242-7. (németül)

SELYE H, TUCHWEBER B.
MAST CELL PRODUCTS AND TISSUE CALCIFICATION.
Q J Exp Physiol Cogn Med Sci. 1965 Apr;50:196-202.

Serafimov N, Tuchweber B, Gabbiani G, Jean P, Selye H.
The action of histamine liberators on calcification produced by various metals.
Arch Int Pharmacodyn Ther. 1965 Apr;154(2):251-62.

SELYE H.
[CALCIPHYLAXIS AND CALCERGY.]
Ther Umsch. 1965 Mar;22:114-8. (németül)

SELYE H, TUCHWEBER B.
EXPERIMENTAL PRODUCTION OF AN ANAPHYLACTOID PURPURA.
Proc Soc Exp Biol Med. 1965 Mar;118:680-2.

SELYE H, CARUSO PL, TUCHWEBER B.
VARIOUS FORMS OF ANAPHYLACTOID REACTION DEMONSTRABLE BY
MASTOCALCERGY.
Br J Exp Pathol. 1965 Feb;46:86-93.

SELYE H, GABBIANI G, TUCHWEBER B.
EFFECT OF CYPROHEPTADINE UPON TWO FORMS OF THE
THROMBOHEMORRHAGIC PHENOMENON (THP).
Angiologica. 1965;2:1-14.

SELYE H.
THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS.
Nurs Forum. 1965;73:28-38.

SELYE H, TUCHWEBER B, GABBIANI G.
CONDITIONING BY UNILATERAL NEPHRECTOMY AND NA CL FOR THE
CARDIOVASCULAR AND RENAL ACTIONS OF CALCIFYING AGENTS.
J Atheroscler Res. 1965 Jan-Feb;5:26-32.

Selye H, Tuchweber B, Mathur RB.
Influence of norepinephrine upon the thrombohemorrhagic action of various agar
preparations.

Med Pharmacol Exp Int J Exp Med. 1965;13(1):49-56.

Selye H.

[Experimental calciphylaxis]

Verh Dtsch Ges Inn Med. 1965;71:504-10. (németül)

SELYE H, CARUSO PL, TUCHWEBER B, GABBIANI G.

MASTOCALCIPHYLAXIS.

Ann Allergy. 1964 Dec;22:645-69.

SELYE H, GABBIANI G, TUCHWEBER B.

NEUROTROPIC CALCERGY.

Neurology. 1964 Dec;14:1084-90.

SELYE H, TUCHWEBER B, CARUSO PL.

TOPICAL RESISTANCE TO MASTOCALCERGY.

J Pharmacol Exp Ther. 1964 Nov;146:252-7.

SELYE H, TUCHWEBER B, CARUSO PL.

PROTECTION AGAINST NEUROTROPIC MASTOCALCERGY.

Exp Neurol. 1964 Nov;10:451-61.

SELYE H, ROJOORTEGA M, TUCHWEBER B.

DIETARY PRODUCTION OF PARATHYROID CYSTS.

J Nutr. 1964 Oct;84:97-9.

SELYE H, TUCHWEBER B, ROJOORTEGA M.

PREVENTION BY METHYLTESTOSTERONE OF PARATHYROID CYST

FORMATION.

Endocrinology. 1964 Oct;75:619-21.

SELYE H, GABBIANI G, TUCHWEBER B.

PROTECTION BY RESTRAINT AGAINST PARATHYROID-EXTRACT

INTOXICATION IN ABSENCE OF THE ADRENALS.

Am J Physiol. 1964 Sep;207:573-6.

SELYE H.

THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS.

Ind Med Surg. 1964 Sep;33:621-5.

SELYE H, TUCHWEBER B, GABBIANI G.

THE PASSIVE TRANSFER OF CALCERGY.

Growth. 1964 Sep;28:213-9.

SELYE H, GABBIANI G, SERAFIMOV N.

HISTOCHEMICAL STUDIES ON THE ROLE OF THE MAST CELL IN CALCERGY.

J Histochem Cytochem. 1964 Aug;12:563-9.

SELYE H, ORTEGA MR, TUCHWEBER B.
EXPERIMENTAL PRODUCTION OF PARATHYROID CYSTS.
Am J Pathol. 1964 Aug;45:251-9.

SELYE H, CARUSO PL, TUCHWEBER B.
[HISTOCHEMICAL STUDIES ON THE DISTRIBUTION OF MAST CELLS IN
CALCIPHYLAXIS.]
Virchows Arch Pathol Anat Physiol Klin Med. 1964 Jul 21;337:538-46. (németül)

SELYE H, ORTEGA MR, TUCHWEBER B.
CYST FORMATION IN THE PARATHYROIDS AND MUSCULAR DYSTROPHY
INDUCED BY DIHYDROTACHYSTEROL AND CALCIUM ACETATE.
Proc Soc Exp Biol Med. 1964 May;116:153-5.

SELYE H, TUCHWEBER B.
EXPERIMENTAL PRODUCTION OF AN ANAPHYLACTOID PURPURA.
Proc Soc Exp Biol Med. 1965 Mar;118:680-2.

SELYE H, CARUSO PL, TUCHWEBER B.
VARIOUS FORMS OF ANAPHYLACTOID REACTION DEMONSTRABLE BY
MASTOCALCERGY.
Br J Exp Pathol. 1965 Feb;46:86-93.

SELYE H, GABBIANI G, TUCHWEBER B.
EFFECT OF CYPROHEPTADINE UPON TWO FORMS OF THE
THROMBOHEMORRHAGIC PHENOMENON (THP).
Angiologica. 1965;2:1-14.

SELYE H.
THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS.
Nurs Forum. 1965;73:28-38.

SELYE H, TUCHWEBER B, GABBIANI G.
CONDITIONING BY UNILATERAL NEPHRECTOMY AND NA CL FOR THE
CARDIOVASCULAR AND RENAL ACTIONS OF CALCIFYING AGENTS.
J Atheroscler Res. 1965 Jan-Feb;5:26-32.

Selye H, Tuchweber B, Mathur RB.
Influence of norepinephrine upon the thrombohemorrhagic action of various agar
preparations.
Med Pharmacol Exp Int J Exp Med. 1965;13(1):49-56.

Selye H.
[Experimental calciphylaxis]
Verh Dtsch Ges Inn Med. 1965;71:504-10. (németül)

SELYE H, CARUSO PL, TUCHWEBER B, GABBIANI G.
MASTOCALCIPHYLAXIS.
Ann Allergy. 1964 Dec;22:645-69.

- SELYE H, GABBIANI G, TUCHWEBER B.
NEUROTROPIC CALCERGY.
Neurology. 1964 Dec;14:1084-90.
- SELYE H, TUCHWEBER B, CARUSO PL.
TOPICAL RESISTANCE TO MASTOCALCERGY.
J Pharmacol Exp Ther. 1964 Nov;146:252-7.
- SELYE H, TUCHWEBER B, CARUSO PL.
PROTECTION AGAINST NEUROTROPIC MASTOCALCERGY.
Exp Neurol. 1964 Nov;10:451-61.
- SELYE H, ROJOORTEGA M, TUCHWEBER B.
DIETARY PRODUCTION OF PARATHYROID CYSTS.
J Nutr. 1964 Oct;84:97-9.
- SELYE H, TUCHWEBER B, ROJOORTEGA M.
PREVENTION BY METHYLTESTOSTERONE OF PARATHYROID CYST
FORMATION.
Endocrinology. 1964 Oct;75:619-21.
- SELYE H, GABBIANI G, TUCHWEBER B.
PROTECTION BY RESTRAINT AGAINST PARATHYROID-EXTRACT
INTOXICATION IN ABSENCE OF THE ADRENALS.
Am J Physiol. 1964 Sep;207:573-6.
- SELYE H.
THE STRESS OF LIFE--NEW FOCAL POINT FOR UNDERSTANDING ACCIDENTS.
Ind Med Surg. 1964 Sep;33:621-5.
- SELYE H, TUCHWEBER B, GABBIANI G.
THE PASSIVE TRANSFER OF CALCERGY.
Growth. 1964 Sep;28:213-9.
- SELYE H, GABBIANI G, SERAFIMOV N.
HISTOCHEMICAL STUDIES ON THE ROLE OF THE MAST CELL IN CALCERGY.
J Histochem Cytochem. 1964 Aug;12:563-9.
- SELYE H, ORTEGA MR, TUCHWEBER B.
EXPERIMENTAL PRODUCTION OF PARATHYROID CYSTS.
Am J Pathol. 1964 Aug;45:251-9.
- SELYE H, CARUSO PL, TUCHWEBER B.
[HISTOCHEMICAL STUDIES ON THE DISTRIBUTION OF MAST CELLS IN
CALCIPHYLAXIS.]
Virchows Arch Pathol Anat Physiol Klin Med. 1964 Jul 21;337:538-46. (németül)
- SELYE H, ORTEGA MR, TUCHWEBER B.
CYST FORMATION IN THE PARATHYROIDS AND MUSCULAR DYSTROPHY
INDUCED BY DIHYDROTACHYSTEROL AND CALCIUM ACETATE.
Proc Soc Exp Biol Med. 1964 May;116:153-5.

SELYE H.
ADVANCES IN MODERN MEDICINE AND PATHWAYS TO FUTURE PROGRESS.
R I Med J. 1964 May;47:221-3.

SELYE H, GABBIANI G, TUCHWEBER B.
EXPERIMENTAL PRODUCTION OF A SELECTIVELY HEPATIC PERIARTERITIS
NODOSA.
Angiology. 1964 Apr;15:184-7.

SELYE H, TUCHWEBER B, GABBIANI G.
FURTHER STUDIES ON ANACALCIPHYLAXIS.
J Am Geriatr Soc. 1964 Mar;12:207-14.

SELYE H, GABBIANI G, TUCHWEBER B.
CALCIPHYLAXIS: PASSIVE TRANSFER.
Science. 1964 Jan 24;143:365-6.

SELYE H, TUCHWEBER B.
[A THROMBOHEMORRHAGIC PHENOMENON INDUCED BY DIFFERENT
AGENTS.]
Allerg Asthma (Leipz). 1964;10:335-7. (németül)

SELYE H, GABBIANI G, TUCHWEBER B.
CALCIPHYLAXIS AND THE PARATHYROID GLANDS.
Recent Prog Horm Res. 1964;20:33-58.

SELYE H, TUCHWEBER B.
[CURRENT STATUS OF CALCIPHYLAXIS AND CALCERGY.]
Prensa Med Argent. 1964;148:SUPPL:186-9. (spanyolul)

SELYE H, TUCHWEBER B, JAHNKE V.
[PROTECTIVE EFFECT OF IMMOBILIZATION AGAINST SEROTONIN
INTOXICATION IN ABSENCE OF THE ADRENAL GLANDS.]
Acta Biol Med Ger. 1964;13:198-203. (németül)

HTMLCONTROL Forms.HTML:Checkbox.1
LIMITATION OF TUMOR GROWTH BY INDUCED CALCIFICATION.
Oncology. 1964;17:161-5.

TUCHWEBER B, GABBIANI G, SELYE H.
HUMORAL PRODUCTION OF MURAL AND BALL THROMBI IN THE CARDIAC
CAVITIES.
Angiologica. 1964;1:49-56.

SELYE H.
CALCIPHYLAXIS.
Marquette Med Rev. 1964 Jan;30:2-9. Review.

GABBIANI G, TUCHWEBER B, SELYE H.
A CALCIPHYLACTIC DERMATOSIS PRODUCED BY HISTAMINE LIBERATORS.
J Invest Dermatol. 1964 Jan;42:49-53.

SELYE H, TUCHWEBER B, GABBIANI G.
PROTECTION BY RESTRAINT AGAINST PARATHYROID HORMONE
INTOXICATION.
Acta Endocrinol (Copenh). 1964;45:SUPPL90:203-9.

GABBIANI G, SELYE H.
STRESS, CALCIPHYLAXIS AND AGING.
J Am Geriatr Soc. 1963 Dec;11:1158-9.

SELYE H.
THE EXPERIMENTAL PRODUCTION OF CALCIFIED DEPOSITS IN THE ROTATOR
CUFF.
Surg Clin North Am. 1963 Dec;43:1483-8.

SELYE H, GABBIANI G, TUCHWEBER B.
PROTECTION BY CALCIPHYLAXIS AGAINST AN OTHERWISE FATAL
PARATHYROID HORMONE INTOXICATION.
Endocrinology. 1963 Dec;73:825-9.

TUCHWEBER B, GABBIANI G, SELYE H.
[INFLUENCE OF THE PITUITARY-ADRENAL CORTEX SYSTEM ON ORGAN
CHANGES INDUCED BY HEXADIMETHRINE.]
Med Welt. 1963 Nov 9;45:2272-5. (németül)

TUCHWEBER B, GABBIANI G, SELYE H.
EFFECT OF VITAMIN E AND METHYLTESTOSTERONE UPON THE PROGERIA-
LIKE SYNDROME PRODUCED BY DIHYDROTACHYSTEROL.
Am J Clin Nutr. 1963 Oct;13:238-42.

SELYE H, GABBIANI G, TUCHWEBER B.
FACTORS INFLUENCING TOPICAL CALCINOSIS INDUCED BY TRAUMA
FOLLOWING INTRAVENOUS INJECTION OF LEAD ACETATE.
Arch Int Pharmacodyn Ther. 1963 Sep 1;145:254-63.

SELYE H, GABBIANI G, TUCHWEBER B.
EFFECT OF PARATHYROIDECTOMY AND FERRIC DEXTRIN UPON
CALCIPHYLACTIC SENSITIZATION BY UREMIA.
J Urol. 1963 Jul;90:120-4.

SELYE H, GABBIANI G, ORTEGA JM.
Neurotropic calciphylaxis.
Proc Soc Exp Biol Med. 1963 Jun;113:271-4.

- SELYE H, GABBIANI G, TUCHWEBER B.
A calciphylactic response of the lacrimal glands to bacitracin.
Am J Ophthalmol. 1963 Jun;55:1153-60.
- PADMANABHAN N, TUCHWEBER B, SELYE H.
[On directacting calcifying agents.]
Arzneimittelforschung. 1963 Jun;13:429-32. (németül)
- SELYE H, TUCHWEBER B, GABBIANI G.
Role of the parathyroids in the production of osteitis fibrosa and soft tissue calcification by lead acetate.
Endocrinology. 1963 May;72:782-6.
- SELYE H, TUCHWEBER B, GABBIANI G.
Prevention of cutaneous calciphylaxis by topical stress.
Arch Dermatol. 1963 May;87:566-74.
- GLICKMAN I, SELYE H, SMULOW JB.
Systemic factors that influence the manifestations of osteolathyrisms in the periodontium.
J Dent Res. 1963 May-Jun;42:835-41.
- SELYE H.
[Calciphylaxis and the concept of the "vital staining of tissues".]
Cas Lek Cesk. 1963 Feb 22;102:193-8. (csehül)
- SELYE H, GABBIANI G, NIELSEN K.
The "periosteal spread" technic for study of Mast cells.
Proc Soc Exp Biol Med. 1963 Feb;112:460-3.
- SELYE H, DIEUDONNE JM, VEILLEUX R.
Siderocalciphylactic sensitization to mastocyte dischargers.
Can J Biochem Physiol. 1963 Feb;41:291-7.
- SELYE H, GABBIANI G, TUCHWEBER B.
The role of mastocytes in the regional fixation of blood-borne particles.
Br J Exp Pathol. 1963 Feb;44:38-46.
- TUCHWEBER B, GABBIANI G, SELYE H.
PREVENTION BY DIETARY MEANS OF THE DIRECT CALCIFICATION INDUCED BY KMNO4.
Med Exp Int J Exp Med. 1963;20:218-22.
- SELYE H, STREBEL R, MIKULAJ L.
A progeria-like syndrome produced by dihydrotachysterol and its prevention by methyltestosterone and ferric dextran.
J Am Geriatr Soc. 1963 Jan;11:1-16.
- SELYE H, GABBIANI G, TUCHWEBER B.
Organ lesions produced by hexadimethrine and their modification by various agents.

Med Exp Int J Exp Med. 1963;8:74-82.

SELYE H, GOLDIE I, STREBEL R.

Effect of anabolic hormones and ferric dextran upon the progeria-like syndrome produced by dihydrotachysterol.

Gerontologia. 1963;7:94-104.

SELYE H, GABBIANI G, TUCHWEBER B.

An experimental model of osteomyelosclerosis.

Acta Haematol. 1963;29:51-62.

SELYE H.

[Historical introduction to the study of the adrenal glands.]

Union Med Can. 1963 Jan;92:60-2. (franciául)

PADMANABHAN N, VASKU J, SELYE H.

Protection by topical calciphylaxis against dihydrotachysterol intoxication.

Indian J Med Res. 1963 Jan;51:43-7.

Selye H, Goldie I, Strebel R.

Calciphylaxis in relation to calcification in periarticular tissues.

Clin Orthop Relat Res. 1963;28:181-92.

SELYE H, GRASSO S, GENTILE G.

Selective uterine or pancreatic lesions by calciphylactic system.

Arch Pathol. 1962 Dec;74:554-9.

SELYE H, GABBIANI G, JEAN P.

Inhibition by hypophysectomy of organ lesions normally produced by parathyroid hormone or dihydrotachysterol.

Lab Invest. 1962 Dec;11:1332-9.

GABBIANI G, SELYE H, TUCHWEBER B.

Prevention of indium intoxication by ferric dextran.

Br J Pharmacol Chemother. 1962 Dec;19:508-12.

SELYE H.

The dermatologic implications of stress and calciphylaxis.

J Invest Dermatol. 1962 Oct;39:259-75.

SELYE H, VASKU J, GABBIANI G.

Experimental production of cholangitis and pancreatitis by ferric oxide saccharate (Fe-OS).

Am J Gastroenterol. 1962 Oct;38:450-9.

SELYE H, GABBIANI G, STREBEL R.

Sensitization to calciphylaxis by endogenous parathyroid hormone.

Endocrinology. 1962 Oct;71:554-8.

SELYE H, TUCHWEBER B, GABBIANI G.
Calcinosis induced by lead acetate.
J Pharmacol Exp Ther. 1962 Oct;138:131-8.

SELYE H, GABBIANI G, TUCHWEBER B.
[On a calcifying form of anaphylactoid inflammation.]
Allerg Asthma (Leipz). 1962 Oct;8:177-81. (németül)

STREBEL R, VASKU J, SELYE H.
Comparative study of the calciphylactic challenging potency of various iron compounds.
J Pharm Pharmacol. 1962 Oct;14:658-63.

SELYE H, BAJUSZ E, CANTIN M.
Pathogenic actions of hormones.
Int Z Vitaminforsch Beih. 1962 Sep 7;12:262-90.

DIEUDONNE J, SELYE H.
[Experimental pluricausal myositis.]
Rev Can Biol. 1962 Sep-Dec;21:477-87. (franciául)

SELYE H, DIEUDONNE JM, TUCHWEBER B.
Siderocalciphylactic sensitization to distilled water.
Arch Intern Med. 1962 Sep;110:290-4.

SELYE H, STREBEL R.
Prevention by calciphylaxis of the progeria-like syndrome induced by chronic dihydrotachysterol overdose.
Proc Soc Exp Biol Med. 1962 Aug-Sep;110:673-6.

VASKU J, STREBEL R, SELYE H.
[Calciphylaxis inducing endogenous stimulation of the parathyroid glands.]
Cas Lek Cesk. 1962 Jun 22;101:796-8. (csehül)

SELYE H, GENTILE G.
Osteitis fibrosa induced by calciphylaxis in the absence of the parathyroids.
Acta Endocrinol (Copenh). 1962 Jun;40:277-82.

SELYE H, GENTILE G, VEILLEUX R.
An experimental model of calcareous subdeltoid bursitis induced by calciphylaxis.
Arthritis Rheum. 1962 Jun;5:219-25.

DIEUDONNE JM, VEILLEUX R, SELYE H.
[Calciphylaxia.]
Presse Med. 1962 May 5;70:1068-70. (franciául)

PADMANABHAN N, SELYE H.
Acute polyarthritis produced by lipopolysaccharides in rats.
Ann Allergy. 1962 May;20:320-4.

SELYE H, PADMANABHAN N, STREBEL R.

[Histogenesis of connective tissue calcification caused by KMnO₄ and "other calcifiers".]
Cas Lek Cesk. 1962 Apr 27;101:523-6. (csehül)

SELYE H, PADMANABHAN N.
Selective calcification of the thymus induced by calciphylaxis.
J Endocrinol. 1962 Apr;24:179-83.

GRASSO S, SELYE H.
Calciphylaxis in relation to the humoral production of occlusive coronary lesions with infarction.
J Pathol Bacteriol. 1962 Apr;83:495-500.

SELYE J, BAJUSZ E.
[Some fundamental problems of non-specific resistance of the organism. II.]
Orv Hetil. 1962 Mar 25;103:529-38. (magyarul)

SELYE J, BAJUSZ E.
[On some basic problems in non-specific resistance of the body.]
Orv Hetil. 1962 Mar 4;103:385-91. (magyarul)

PADMANABHAN N, WALSH JT, SELYE H.
Induction of resistance against calciphylaxis.
Dermatologica. 1962;125:33-8.

CANTIN M, DIEUDONNE JM, SELYE H.
Effects of vitamin E on cardiomyocardial calciphylactic lesions.
Exp Med Surg. 1962;20:318-23.

SELYE H, TUCHWEBER B, GABBIANI G.
Prevention by ferric dextran of the topical calcification induced by direct calcifiers.
Med Exp Int J Exp Med. 1962;7:181-6.

SELYE H, DIEUDONNE JM, VEILLEUX R.
A calciphylactic syndrome affecting the skeletal muscles, the salivary glands and the eyes.
Exp Med Surg. 1962;20:185-93.

SELYE H, TUCHWEBER B, GABBIANI G.
[Alteration of indium poisoning by parathyroid gland hormone and dihydrotachysterol.]
Naunyn Schmiedebergs Arch Exp Pathol Pharmacol. 1962;244:109-16. (németül)

STREBEL R, BAJUSZ E, SELYE H.
Fasting as a protective stressor against the potential cardiotoxic action of various agents.
Cardiologia. 1962;41:179-90.

SELYE H.
Calciphylaxis and the concept of "vital mordanting".
Perspect Biol Med. 1962;5:233-43.

SELYE H, PADMANABHAN N, WALSH JT.
[Protective effect of hypophysectomy in so-called "dystrophic tissue calcification".]

Virchows Arch Pathol Anat Physiol Klin Med. 1962;335:12-20. (németül)

SELYE H, GENTILE G, DIEUDONNE JM.

Effect of adjuvants upon cutaneous calciphylaxis induced by topical or systemic challenge.
Int Arch Allergy Appl Immunol. 1962;20:80-92.

SELYE H, DIEUDONNE JM, VEILLEUX R.

Calciphylactic muscular dystrophy induced by DHT plus 5HT.
Proc Soc Exp Biol Med. 1962 Jan;109:232-4.

SELYE H, CANTIN M, GENTILE G.

Effect of various electrolytes upon thallium intoxication.
Chemotherapia (Basel). 1962;4:1-7.

SELYE H, GENTILE G, PRIORESCHI P.

Cutaneous molt induced by calciphylaxis in the rat.
Science. 1961 Dec 8;134:1876-7.

SELYE H.

[Induction of fibrous osteodystrophy by calciphylaxis.]
Beitr Pathol Anat. 1961 Dec;125:189-202. (németül)

SELYE H.

Stress and renal function in relation to the hyalinizing and calcifying lesions of connective tissue.
J Urol. 1961 Dec;86:687-701.

SELYE H, GRASSO S.

Chemical production of myocardial necrosis with vascular occlusion.
Br J Exp Pathol. 1961 Dec;42:564-7.

SELYE H, DIEUDONNE JM.

Calcification of the parathyroids induced by calciphylaxis.
Experientia. 1961 Nov 15;17:496-7.

SELYE H, GENTILE G, VEILLEUX R.

Production of calciphylactic facial, oesophageal, and mediastinal lesions by combined treatment with dihydrotachysterol and thorium dioxide.
Br Med J. 1961 Nov 4;2(5261):1194-6.

SELYE H.

[Stress and heart infarcts.]
Klin Med (Mosk). 1961 Nov;39:38-43. (oroszul)

SELYE H, JEAN P.

Prevention of calciphylaxis by hypophysectomy.
Endocrinology. 1961 Nov;69:986-8.

SELYE H, GRASSO S, GENTILE G.

[Ossification of the heart caused by a surgical intervention.]
Eksp Khirurgiia. 1961 Nov-Dec;6:22-9. (oroszul)

SELYE H, GENTILE G, JEAN P.
An experimental model of "dermatomyositis" induced by calciphylaxis.
Can Med Assoc J. 1961 Sep 30;85:770-6.

SELYE H.
[Calciphylaxis.]
Allerg Asthma (Leipz). 1961 Sep;7:241-9. (németül)

SELYE H, CANTIN M, VEILLEUX R.
Abnormal growth and sclerosis of the salivary glands induced by chronic treatment with isoproterenol.
Growth. 1961 Sep;25:243-8.

SELYE H, ISHII T, GENTILE G.
Dietary sensitization for parathyroid hormone.
Endocrinology. 1961 Aug;69:268-74.

SELYE H.
[Nonspecific resistance.]
Patol Fiziol Eksp Ter. 1961 Jul-Aug;5:3-15 concl. (oroszul)

SELYE H, GRASSO S, GENTILE G.
Various types of calcinosis induced by egg albumen or yolk following sensitization with dihydrotachysterol (DHT).
Proc Soc Exp Biol Med. 1961 Jul;107:600-3.

SELYE H, GRASSO S, DIEUDONNE JM.
On the role of adjuvants in calciphylaxis.
Rev Allergy. 1961 Jul-Aug;15:461-5.

SELYE H, Sister ADRIAN MARIE, JEAN P.
Systemic and topical factors involved in the production of experimental cutaneous calcinosis.
J Invest Dermatol. 1961 Jul;37:7-12.

SELYE H, PRIORESCHI P.
Stress in the production of cardiac necrosis.
Tex State J Med. 1961 Jun;57:430-1.

SELYE H.
[Nonspecific resistance.]
Patol Fiziol Eksp Ter. 1961 May-Jun;5:3-14. (oroszul)

SELYE H, BAJUSZ E.
Prevention of cross-resistance to cardiotoxic agents by low chloride intake.
Am J Pathol. 1961 Apr;38:481-93.

PRIORESCHI P, SELYE H.

A calcifying cardiopathy produced by stress and calcium acetate.
Br J Exp Pathol. 1961 Apr;42:135-7.

SELYE H, BAJUSZ E, STREBEL R.
Cross-resistance to cardiotoxic agents.
Can J Biochem Physiol. 1961 Mar;39:519-25.

SELYE H.
Stress and cardiovascular disease.
World Wide Abstr Gen Med. 1961 Feb;4:8-13.

SELYE H, JEAN P, VEILLEUX R.
Sensitization by thallium to dihydrotachysterol overdosage.
Proc Soc Exp Biol Med. 1961 Feb;106:408-9.

SELYE H, JEAN P, BAJUSZ E.
[Crossed resistance and prevention of experimental heart diseases induced by a vitamin D derivative.]
Pathol Biol (Paris). 1961 Feb;9:331-5. (franciául)

BAJUSZ E, SELYE H.
Sensitization by chloride deficiency to corticoid-induced cardiac necroses.
Acta Endocrinol (Copenh). 1961 Feb;36:295-8.

SELYE H, VEILLEUX R, CANTIN M.
Excessive stimulation of salivary gland growth by isoproterenol.
Science. 1961 Jan 6;133:44-5.

SELYE H.
[Stress and lesions of the heart. Damaging and protective effect of stress.]
Kardiol Pol. 1961;4:177-86. (lengyelül)

SELYE H.
Nonspecific resistance.
Ergeb Allg Pathol Pathol Anat. 1961;41:208-41.

SELYE H, DIEUDONNE JM.
[On experimental calciphylactic disorders in the vascular plexus.]
Zh Nevropatol Psikhiatr Im S S Korsakova. 1961;61:1781-4. (oroszul)

SELYE H, PRIORESCHI P, CANTIN M.
Factors that determine the production of cardiovascular and renal lesions by polymyxin.
Antibiot Chemother. 1961 Jan;11:12-25.

SELYE H, PRIORESCHI P, BARATH M.
Induction of transplantable fibrosarcomas by mechanical means.
Oncologia. 1961;14:65-72.

SELYE H, CANTIN M.
[Hormone influenced dissociation of the effect of a lathyrogen on bones and heart.]

Beitr Pathol Anat. 1961;124:176-82. (németül)

SELYE H, GRASSO S, PADMANABHAN N.
Protection by anti-mineralocorticoid against an otherwise fatal dihydrotachysterol intoxication.
Lancet. 1960 Dec 17;2:1350-1.

SELYE H, ISHII T, BARATH M.
The dermal pouch technique. A test object for the quantitative appraisal of the topical and systemic toxicity of chemicals applied to the skin.
Ind Med Surg. 1960 Dec;29:556-8.

SELYE H, BAJUSZ E, GRASSO S, MENDELL P.
Simple techniques for the surgical occlusion of coronary vessels in the rat.
Angiology. 1960 Oct;11:398-407.

SELYE H, BAJUSZ E.
The prevention of experimental myopathies by various chlorides.
J Nutr. 1960 Sep;72:37-45.

BAJUSZ E, SELYE H.
Adaptation to the cardiac necrosis-eliciting effect of stress.
Am J Physiol. 1960 Sep;199:453-6.

BAJUSZ E, SELYE H.
Influence of variations in dietary intake of chlorides upon diverse necrotizing cardiopathies.
Am Heart J. 1960 Aug;60:266-80.

SELYE H, JEAN P, VEILLEUX R.
Role of local trauma in production of cutaneous calcinosis by dihydrotachysterol.
Proc Soc Exp Biol Med. 1960 Jul;104:409-11.

SELYE H.
Protection by a steroid-spirolactone against certain types of cardiac necroses.
Proc Soc Exp Biol Med. 1960 Jun;104:212-3.

SELYE H, VEILLEUX R, GRASSO S.
Protection, by coronary ligation, against isoproterenol-induced myocardial necroses.
Proc Soc Exp Biol Med. 1960 Jun;104:343-5.

SELYE H, PRIORESCHI P, JEAN P.
Production of cardiac necroses and nephrocalcinosis by stress in adrenalectomized rats.
Proc Soc Exp Biol Med. 1960 May;104:68-70.

SELYE H, JEAN P, CANTIN M.
Prevention by stress and cortisol of gastric ulcers normally produced by 48/80.
Proc Soc Exp Biol Med. 1960 Feb;103:444-6.

SELYE H, BAJUSZ E.

[New results of stress research and the role of stress theory in modern pathological research. Concluding article. Conditioning factors in the pathomechanism of infarctoid cardiopathies.]
Orv Hetil. 1960 Jan 31;101:145-56. (magyarul)

BAJUSZ E, SELYE H.

The chemical prevention of cardiac necroses following occlusion of coronary vessels.
Can Med Assoc J. 1960 Jan 23;82:212-3.

SELYE J, BAJUSZ E.

[Recent progress in the research on stress and the role of stress theory in modern pathophysiological experimental work. I. What is stress?]
Orv Hetil. 1960 Jan 3;101:1-12. (magyarul)

SELYE H.

Effect of subdiaphragmatic vena-cava constriction upon the toxicity of intravenously injected papain.
Arch De Vecchi Anat Patol. 1960;31:409-17.

SELYE H, PRIORESCHI P.

An electrolyte-steroid cardiopathy with calcification (ESCC).
Acta Cardiol. 1960;15:317-27.

SELYE H, CANTIN M, PRIORESCHI P.

Role of the kidney in the development of experimental cardiac necroses.
Med Exp Int J Exp Med. 1960;2:381-6.

SELYE H, CANTIN M, JEAN P.

[Prevention of experimental calcinosis cutis by aminoacetonitrile (AAN).]
Arch Klin Exp Dermatol. 1960;212:1-7. (németül)

SELYE H, BAJUSZ E.

The stress concept as applied to traumatology. 2.
Acta Chir Acad Sci Hung. 1960;1:347-64.

SELYE H.

Corticoid activity in the androstane series.
Endocrinology. 1959 Dec;65:979-82.

SELYE H, BAJUSZ E.

Stress and cardiac infarcts. Effect of sodium deficiency upon necrotizing cardiopathies produced by various agents.
Angiology. 1959 Dec;10:412-20.

SELYE H, BAJUSZ E.

Interactions between electrolytes, corticoids and dihydrotachysterol (DHT) in the production of cardiovascular disease and nephrocalcinosis.
Lab Invest. 1959 Nov-Dec;8:1499-506.

SELYE H.

[Interrelationships between stress, electrolytes and steroids in the pathogenesis of various

cardiopathies and myopathies.]
Endokrinologie. 1959 Sep;38:195-217. (németül)

SELYE H, JEAN P, CANTIN M, LEMIRE Y.
Induction of adipose tissue development by mechanical means.
Plast Reconstr Surg. 1959 Sep;24:250-4.

SELYE H.
Diaphragms for analysing the development of connective tissue.
Nature. 1959 Aug 29;184:701-3.

SELYE H, BAJUSZ E.
Sensitization by dihydrotachysterol (DHT) for induction of cardiac lesions by various agents.
Am J Cardiol. 1959 Jul;4(1):102-4.

SELYE H, VEGA J, RICHER CL.
Role of the adrenal in the production of ectopic hemopoietic tissue by Walker tumors.
Acta Haematol. 1959 Jun;21:378-86.

SELYE H, PRIORESCHI P, JEAN P.
Water fixation as the ultimate cause of tissue growth.
Growth. 1959 Jun;23:169-87.

BAJUSZ E, SELYE H.
Conditioning factors for cardiac necroses.
Trans N Y Acad Sci. 1959 Jun;21:659-67.

SELYE H.
The physiopathology of stress.
Postgrad Med. 1959 Jun;25(6):660-7.

SELYE H.
[Fundamentals of stress research.]
Wien Med Wochenschr. 1959 May 9;109(19-20):397-404. (németül)

SELYE H, BAJUSZ E.
[Significance of electrolytes in the prevention of experimental cardiac necrosis.]
Arzneimittelforschung. 1959 May;9(5):281-4. (németül)

SELYE H, BAJUSZ E.
Sensitization by potassium deficiency for the production of myocardial necrosis by stress.
Am J Pathol. 1959 May-Jun;35(3):525-35.

SELYE H.
[Tissue diaphragms for the study of the physiopathology of collagen.]
Medizinische. 1959 Apr 4;4(14):617-22. (németül)

SELYE H, BAJUSZ E.
The age factor in the production of various experimental cardiopathies.
J Gerontol. 1959 Apr;14(2):164-8.

SELYE H, BAJUSZ E, RENAUD S.
[Participation of various electrolytes in the production of heart lesions by dihydrotachysterin.]
Z Kreislafforsch. 1959 Mar;48(5-6):237-43. (németül)

SELYE H, BAJUSZ E.
Effect of various electrolytes upon cardiac and skeletal musculature.
Br J Pharmacol Chemother. 1959 Mar;14(1):83-6.

SELYE H, BAJUSZ E.
Effect of various stressors on muscular contraction induced by NaH₂PO₄ and NaClO₄.
Am J Physiol. 1959 Mar;196(3):681-4.

SELYE H, BAJUSZ E.
Influence of blood pressure upon the production of myocardial necroses by various agents.
Arch Int Physiol Biochim. 1959 Feb;67(1):78-86.

SELYE H, BAJUSZ E.
Conditioning by corticoids for the production of cardiac lesions with noradrenaline.
Acta Endocrinol (Copenh). 1959 Feb;30(2):183-7.

SELYE H.
[Experimental pathology of myocarditis.]
Munch Med Wochenschr. 1959 Jan 2;101(1):20-4. (németül)

SELYE H, LEMIRE Y, CANTIN M.
Topical blockade of carbon angiotaxis by cortisol.
Med Exp Int J Exp Med. 1959;1:11-6.

SELYE H.
Perspectives in stress research.
Perspect Biol Med. 1959;2(4):403-16.

SELYE H, BAJUSZ E.
[Induction and prevention of cardiac necroses in the dihydrotachysterin-sensitized rat.]
Virchows Arch. 1959;332(2):140-4. (németül)

SELYE H, BAJUSZ E.
Sensitization by K- or Mg-deficiency for the production of myocardial necroses by papain.
Z Vitam Horm Fermentforsch. 1959;10(1):39-45. (angolul és németül)

BAJUSZ E, SELYE H.
Effect of various hormones upon the muscular contractions induced by sodium perchlorate.
Acta Pharmacol Toxicol (Copenh). 1959;15(3):235-43.

SELYE H, BAJUSZ E.
Role of sodium in production of myocardial necroses by stress.
Proc Soc Exp Biol Med. 1959 Jan;100(1):11-2.

SELYE H, BAJUSZ E, RENAUD S, LEMIRE Y.
Sensitization by dihydrotachysterol (DHT) and calcium acetate for the induction of cardiac lesions by various agents.
Am Heart J. 1959 Jan;57(1):88-93.

SELYE H, BAJUSZ E.
[Notes on stress studies in cardiology: cardiac necrosis and its prevention.]
Schweiz Med Wochenschr. 1958 Nov 15;88(46):1147-55. (németül)

SELYE H, MISHRA RK.
On the ability of methyltestosterone to counteract catabolism in diverse conditions of stress.
Arch Int Pharmacodyn Ther. 1958 Nov-Dec;117(3-4):444-51.

SELYE H, BAJUSZ E, NADASDI M.
[Prevention of anaphylactoid inflammation by glucocorticoids.]
Allerg Asthma (Leipz). 1958 Oct;4(4-5):262-4. (németül)

SELYE H.
Production of an electrolyte-steroid cardiopathy with NaClO₄ and its prevention by MgCl₂ and KCl.
Angiology. 1958 Oct;9(5):262-7.

SELYE H, DE SALCEDO I.
Infarctoid cardiopathy produced by hydrocortisone and monobasic sodium phosphate.
AMA Arch Intern Med. 1958 Oct;102(4):551-7.

SELYE H, LEDOUX R.
Prevention of gastric osteodystrophy by parathyroidectomy.
Gastroenterology. 1958 Sep;35(3):316-20.

SELYE H.
Protection by pregnancy against the development of "infarctoid cardiopathy" and nephrocalcinosis.
J Obstet Gynaecol Br Emp. 1958 Aug;65(4):588-9.

SELYE H.
Prevention of experimental hyperparathyroidism by magnesium and potassium salts.
Endocrinology. 1958 Aug;63(2):216-25.

SELYE H, BAJUSZ E.
Provocation and prevention of potassium deficiency by various ions.
Proc Soc Exp Biol Med. 1958 Jul;98(3):580-3.

SELYE H.
What is basic research.
Metabolism. 1958 Jul;7(4 Pt 2):387-97.

SELYE H.

Production with sodium sulphates of an electrolyte-steroid-cardiopathy characterized by necroses (ESCN), and its prevention by MgCl₂ and KCl.

Can J Biochem Physiol. 1958 Jul;36(7):717-9.

SELYE H.

Synergism between mineralo- and glucocorticoids in the production of the phosphate-steroid-cardiopathy.

Acta Endocrinol (Copenh). 1958 Jul;28(3):279-82.

SELYE H.

On the site of interaction between NaH₂PO₄ and MgCl₂ or KCl in the prevention of phosphate-steroid-cardiopathy.

Acta Endocrinol (Copenh). 1958 Jul;28(3):273-8.

SELYE H.

Experimental production of endomyocardial fibrosis.

Lancet. 1958 Jun 28;1(7035):1351-3.

SELYE H.

Prophylactic treatment of an experimental arteriosclerosis with magnesium and potassium salts.

Am Heart J. 1958 Jun;55(6):805-9.

SELYE H.

Production by various fats of myocardial necroses in humorally conditioned rats.

Proc Soc Exp Biol Med. 1958 May;98(1):61-2.

SELYE H.

Infarctoid cardiopathy elicited by temporary obstruction of the pylorus in humorally conditioned animals.

Tohoku J Exp Med. 1958 Apr 25;67(4):335-40.

SELYE H, NADASDI M.

[Phosphate-steroid-cardiopathy.]

Kiserl Orvostud. 1958 Apr-Jun;10(2-3):249-55. (magyarul)

SELYE H.

[Production of phosphate-steroid-cardiopathy with various steroid hormone derivatives.]

Z Kreislaufforsch. 1958 Apr;47(7-8):318-26. (németül)

SELYE H, RENAUD S, NADASDI M.

Ability of various steroids to produce infarctoid cardiopathy in rats conditioned by NaH₂PO₄.

J Pharmacol Exp Ther. 1958 Apr;122(4):504-11.

SELYE H.

Prevention of the ECC syndrome by thyroxin.
J Clin Exp Psychopathol. 1958 Apr-Jun;19(2):97-101.

SELYE H, RENAUD S, NADASDI M.
Nospecificity of the mechanism that elicits myocardial necroses in humorally conditioned rats.
Endocrinology. 1958 Apr;62(4):541-3.

SELYE H.
The humoral production of cardiac infarcts.
Br Med J. 1958 Mar 15;1(5071):599-603.

SELYE H.
Topical antitumoral effects of cortisol, as demonstrated by the double granuloma-pouch technique.
J Natl Cancer Inst. 1958 Mar;20(3):581-9.

SELYE H.
Participation of ovarian hormones in the development of nephrocalcinosis.
Gynaecologia. 1958 Mar;145(3):161-7.

SELYE H.
Gastric osteodystrophy.
Am J Pathol. 1958 Mar-Apr;34(2):285-91.

SELYE H.
On the nephrosclerotic potency of purified anterior pituitary extracts.
J Urol. 1958 Mar;79(3):554-9.

SELYE H.
Production of osteitis fibrosa by stylomycin aminonucleoside in the parathyroidectomized rat.
Endocrinology. 1958 Mar;62(3):287-91.

SELYE H.
Conditioning by cortisol for the production of acute massive myocardial necroses during neuromuscular exertion.
Circ Res. 1958 Mar;6(2):168-71.

SELYE H.
[Protective effect of hypophysectomy against an experimental nephrocalcinosis.]
Endokrinologie. 1958 Feb;35(4):193-6. (németül)

SELYE H, MISHRA RK.
Prevention of the phosphate-steroid-cardiopathy by various electrolytes.
Am Heart J. 1958 Feb;55(2):163-73.

SELYE H.
Sensitization of the skeleton to vitamin-A overdosage by cortisol.
Arthritis Rheum. 1958 Feb;1(1):87-90.

SELYE H, BAJUSZ E.
Effect of denervation on experimentally induced changes in the growth of bone and muscle.
Am J Physiol. 1958 Feb;192(2):297-300.

SELYE H, RENAUD S.
Production of focal myocardial lesions by combined treatment with chlorocortisol and phosphates.
Am J Cardiol. 1958 Feb;1(2):208-11.

SELYE H.
Prevention of experimental nephrocalcinosis with thyroxine.
Endocrinology. 1958 Feb;62(2):227-9.

SELYE H, RENAUD S.
[Prevention of experimental purulent myocarditis with potassium chloride.]
Presse Med. 1958 Jan 22;66(6):99-101. (franciául)

SELYE H, BAJUSZ E.
[Experimental studies on the relative role of stress and anoxemia in pathogenesis of certain heart necroses.]
Beitr Pathol Anat. 1958;119(3):333-42. (németül)

SELYE H.
Topical effects of cortisol upon Walker tumors.
Oncologia. 1958;11(3-4):193-8.

SELYE H.
(Cím nélkül)
Mars Med. 1958;95(7):575-80. (angolul és franciául)

SELYE H.
Ability of various phosphates to elicit the infarct-like phosphatesteroid cardiopathy.
Endocrinol Sci Cost. 1958;24(5):345-54.

SELYE H, BAJUSZ E.
Prevention by MgCl₂ and KCl of the myocardial necroses normally produced by papain.
Cardiologia. 1958;33(4):305-12.

SELYE H, MISHRA RK.
Protection by thyroxine against intoxication with elementary yellow phosphorus.
Acta Pharmacol Toxicol (Copenh). 1958;14(4):359-62.

SELYE H.
Prevention by MgCl₂ and KCl of the vascular hypersensitivity induced by pretreatment with dihydrotachysterol (DHT).
Int Arch Allergy Appl Immunol. 1958;12(3-4):145-51.

SELYE H, MISHRA RK.
Effect of spinal cord transection upon the skeletal changes induced by aminoacetonitrile (AAN).

Acta Neuroveg (Wien). 1958;17(1-2):1-7.

SELYE H.

Influence of various hormones and vitamin-D preparations upon established bone lathyrisms.
Acta Anat (Basel). 1958;33(1-2):146-56.

SELYE H.

Humoral conditioning for the production of a suppurative, acute myocarditis by the oral administration of sodium phosphate.
Am Heart J. 1958 Jan;55(1):1-7.

SELYE H.

On the participation of adaptive hormones in disease susceptibility; illustrated by the acquisition of resistance to an experimental nervous disease during adaptation to cold.
J Nerv Ment Dis. 1958 Jan;126(1):97-100.

SELYE H.

Effect of anti-inflammatory hormones upon the pancreatitis produced by stylomycin aminonucleoside.
Am J Gastroenterol. 1958 Jan;29(1):87-90.

SELYE H, RENAUD S.

On the anticatabolic and anticalcinotic effects of 17-ethyl-19-nortestosterone.
Am J Med Sci. 1958 Jan;235(1):1-6.

SELYE H.

Sensitization by oestradiol to the production of experimental nephrocalcinosis.
Nature. 1957 Dec 21;180(4599):1420-1.

SELYE H.

Participation of the adrenals in the production of renal and cardiac lesions by cold.
Can Med Assoc J. 1957 Dec 15;77(12):1114-7.

SELYE H.

Effect of inflammation upon the growth of transplantable neoplasms as demonstrated by the double granuloma-pouch technique.
Br J Cancer. 1957 Dec;11(4):550-3.

SELYE H.

Prevention of vitamin A overdosage by somatotrophic hormone.
J Endocrinol. 1957 Dec;16(2):231-5.

SELYE H.

Prevention by thyroxine of the ocular changes normally produced by beta beta'-iminodipropionitrile.
Am J Ophthalmol. 1957 Dec;44(6):763-5.

SELYE H.

[Acquisition of resistance to nephrocalcinosis during adaptation to cold.]

J Physiol (Paris). 1957 Nov;49(5):1021-3. (franciául)

SELYE H.

Effect of corticoids upon skeletal and renal changes produced by stylomycin aminonucleoside.

Proc Soc Exp Biol Med. 1957 Nov;96(2):544-7.

SELYE H, RENAUD S.

Humoral conditioning for production of acute, massive myocardial necroses by neuromuscular exertion.

Proc Soc Exp Biol Med. 1957 Nov;96(2):512-4.

SELYE H.

On the anti-inflammatory action of aminoacetonitrile (AAN).

Can J Biochem Physiol. 1957 Nov;35(11):1029-31.

SELYE H.

Acquisition of resistance to osteolathyrisism during adaptation to cold.

Science. 1957 Sep 27;126(3274):612.

SELYE H, DE SALCEDO I.

(Cím nélkül)

Gaz Med Port. 1957 Sep-Oct;10(5):647-51. (portugálul)

SELYE H, MISHRA RK.

Symbolic shorthand system for medicine and physiology.

Fed Proc. 1957 Sep;16(3):704-6.

SELYE H.

Participation of the adrenals in the effect of various hormones upon experimental osteolathyrisism.

Arch Int Physiol Biochim. 1957 Sep;65(3):391-5.

SELYE H, VENTURA J.

Effect of hypophysectomy and substitution therapy with STH upon experimental bone lathyrisism.

Am J Pathol. 1957 Sep-Oct;33(5):919-29.

SELYE H, NIELSEN K.

Factors influencing skeletal changes induced by aminoacetonitrile; effect of alizarin and kernechtrot.

AMA Arch Pathol. 1957 Sep;64(3):333-6.

SELYE H.

Protection by pregnancy against the development of experimental arteriosclerosis and metastatic calcification.

Am J Obstet Gynecol. 1957 Aug;74(2):289-94.

SELYE H.

Experimental production of cutaneous calcinosis and sclerosis with dihydrotachysterol (AT-10).

J Invest Dermatol. 1957 Jul;29(1):9-14.

SELYE H.

Skeletal lesions produced by chronic treatment with somatotrophic hormone (STH) and aminoacetonitrile (AAN).

J Gerontol. 1957 Jul;12(3):270-8.

SELYE H.

Effect of castration upon the arteriosclerosis produced by dihydrotachysterol (AT-10) in male rats.

Lab Invest. 1957 Jul-Aug;6(4):301-4.

VENTURA J, SELYE H.

Inverse conditioning by hypophysectomy of mineralocorticoid and glucocorticoid activities of 9[alpha]-chlorocortisol.

Am J Physiol. 1957 Jun;189(3):412-4.

SELYE H.

The effect of phenylbutazone upon dihydrotachysterol overdosage in the rat.

Br J Pharmacol Chemother. 1957 Jun;12(2):257-9.

BOIS P, SELYE H.

Enhancement by thyroxine of the adrenal-stimulating effect of somatotrophic hormone.

J Endocrinol. 1957 Jun;15(2):171-9.

SELYE H.

Effect of various hormones upon the syndrome of dihydrotachysterol (AT-10) intoxication.

Acta Endocrinol (Copenh). 1957 May;25(1):83-90.

SELYE H.

Lathyrism.

Rev Can Biol. 1957 Apr;16(1):1-82.

SELYE H.

Induction by aminoacetonitrile of a predisposition to giant callus formation.

Br J Exp Pathol. 1957 Apr;38(2):186-9.

SELYE H, BOIS P.

Effect of corticoids upon experimental lathyrism.

Endocrinology. 1957 Apr;60(4):507-13.

VENTURA J, RICHER CL, SELYE H.

Effect of hypophysectomy upon the leukemoid organ infiltrations in Walker tumor-bearing rats.

Cancer Res. 1957 Apr;17(3):215-7.

SELYE H.

Adaptation to the effects of aminoacetonitrile upon skeletal structures.

Growth. 1957 Mar;21(1):45-51.

SELYE H, BOIS P.

[Anaphylactoid inflammation & peptic ulcers in rats treated with serotonin.]
Allerg Asthma (Leipz). 1957 Feb;3(1):11-5. (németül)

SELYE H.

[Effect of aminoacetonitrile on induced growth of bone tissue in granuloma pouch.]
Rev Can Biol. 1957 Feb;15(4):328-35. (franciául)

BOIS P, SELYE H.

Effect of corticoids upon the resistance of the kidney to sublimate intoxication.
J Lab Clin Med. 1957 Feb;49(2):263-6.

BOIS P, SELYE H.

The hormonal production of nephrosclerosis and periarteritis nodosa in the primate.
Br Med J. 1957 Jan 26;1(5012):183-6.

SELYE H, RENAUD S.

Protection by KCl against the syndrome of acute infarctoid cardiopathy with
nephrocalcinosis.
Exp Med Surg. 1957;15(4):335-40.

SELYE H.

[Effects of local factors on the pathogenesis of renal calculi & tissue calcifications.]
Z Urol. 1957;50(8-9):440-4. (németül)

SELYE H.

Effect of phenylbutazone upon the skeletal changes induced by aminoacetonitrile.
Exp Med Surg. 1957;15(2-3):255-9.

SELYE H.

[Humoral influences in experimental lathyrism.]
Naunyn Schmiedebergs Arch Exp Pathol Pharmacol. 1957;230(2):155-60. (németül)

SELYE H, BOIS P.

On the role of corticoids in conditioning the gastric mucosa to certain toxic actions of
ergocalciferol.
Br J Nutr. 1957;11(1):18-22.

SELYE H.

Are the toxic STH-overdosage effects due to hypersensitivity?
Rev Allergy. 1957 Jan;11(1):82-6.

BOIS P, SELYE H.

Effect of STH on experimental lathyrism.
Proc Soc Exp Biol Med. 1957 Jan;94(1):133-7.

SELYE H, VENTURA J.

Abolition by hypophysectomy of the anticortisol action of desoxycorticosterone.
Proc Soc Exp Biol Med. 1957 Jan;94(1):115-7.

BOIS P, SELYE H.
Endotheliomyelosis; an experimental model of the focal syndrome.
Oral Surg Oral Med Oral Pathol. 1957 Jan;10(1):37-51.

BOIS P, SELYE H.
The role of the adrenals in the production of renal changes by STH.
J Urol. 1957 Jan;77(1):1-11.

BOIS P, SELYE H.
Anticortisol action of 2-methyl-9(alpha)-chlorocortisol.
J Clin Endocrinol Metab. 1956 Dec;16(12):1631-3.

BOIS P, SELYE H.
On the nephrosclerotic action of 2-methyl-9-fluorocortisol, a highly active artificial mineralocorticoid.
Endocrinology. 1956 Dec;59(6):646-55.

JASMIN G, SELYE H.
Screening of possible therapeutic agents by means of experimental replicas of connective-tissue diseases.
Ann N Y Acad Sci. 1956 Nov 16;64(4):481-93.

BOIS P, SELYE H.
2-Methyl-9(alpha)-chlorocortisol, a new synthetic mineralocorticoid with unusually intense nephrotoxic actions.
Can Med Assoc J. 1956 Nov 1;75(9):720-4.

SELYE H.
Stress and psychiatry.
Am J Psychiatry. 1956 Nov;113(5):423-7.

SELYE H.
Stress and psychobiology.
J Clin Exp Psychopathol. 1956 Oct-Dec;17(4):370-5.

RICHER CL, SELYE H.
A syndrome of multiple telangiectases produced by a transplantable fibrosarcoma.
Cancer Res. 1956 Oct;16(9):856-9.

BOIS P, SELYE H.
Effect of corticoids on the resistance of the kidney to an excess of phosphates.
Am J Physiol. 1956 Oct;187(1):41-4.

SELYE H.
What is stress?
Metabolism. 1956 Sep;5(5):525-30.

- SELYE H.
[Role of the adrenal cortex in the pathogenesis of various vascular changes.]
Munch Med Wochenschr. 1956 Aug 3;98(31):1015-8. (németül)
- BOIS P, SELYE H.
On the participation of the adrenal cortex in the production of experimental nephrocalcinosis.
Acta Endocrinol (Copenh). 1956 Aug;22(4):330-4.
- BOIS P, SELYE H, VENTURA J.
Inhibition of experimental nephrocalcinosis by hypophysectomy.
Proc Soc Exp Biol Med. 1956 Jul;92(3):488-93.
- SELYE H, BOIS P.
Anticortisol action of 2-methyl-9-(alpha)-fluorocortisol.
Proc Soc Exp Biol Med. 1956 Jun;92(2):362-4.
- SELYE H, BOIS P.
Indispensability of the adrenals for the nephrosclerotic action of hypophyseal preparations.
Endocrinology. 1956 Jun;58(6):739-47.
- SELYE H, BOIS P.
Thyroxin as sensitizing agent in production of renal and cardiovascular lesions with corticoids.
Proc Soc Exp Biol Med. 1956 May;92(1):164-7.
- SELYE H.
Endocrine reactions during stress.
Curr Res Anesth Analg. 1956 May-Jun;35(3):182-93.
- BOIS P, SELYE H.
Inhibition by food restriction of the renal damage due to corticoid-overdosage.
Experientia. 1956 Apr 15;12(4):144-6.
- BOIS P, SELYE H.
Does thyro-parathyroidectomy abolish the antiphlogistic actions of cortisone?
Experientia. 1956 Mar 15;12(3):111-2.
- SELYE H, BOIS P.
[Effect of thyroxin on hyalinosis syndrome induced by corticoids.]
Virchows Arch. 1956;329(4):420-32. (németül)
- SELYE H.
The stress-concept as it presents itself in 1956.
Antibiot Chemother. 1956;3:1-17.
- SELYE H.
[Sensitivity to dextran in rats after total nephrectomy.]
Z Immunitätsforsch Allerg Klin Immunol. 1955 Dec;112(5-6):363-8. (németül)
- SELYE H.

Changes in adrenal medulla following treatment with an ACTH preparation containing carboxymethylcellulose.

Proc Soc Exp Biol Med. 1955 Dec;90(3):670-2.

SELYE H, FORTIER L, BOIS P.

Role of adrenals and ovaries in resistance to massive doses of estradiol.

Surg Gynecol Obstet. 1955 Dec;101(6):744-50.

SELYE H.

The stress concept in 1955.

J Chronic Dis. 1955 Nov;2(5):583-92.

SELYE H.

Stress and disease.

Science. 1955 Oct 7;122(3171):625-31.

SELYE H, BOIS P.

[Experimental study on the role of adrenals in stimulating the body growth by pituitary somatotropin.]

Sem Hop. 1955 Oct 6;31(59):3075-7. (franciál)

SELYE H.

How not to write a medical paper.

Int Rec Med Gen Pract Clin. 1955 Oct;168(10):616-41.

SELYE H.

Interactions between corticoid and folliculoid hormones in the regulation of anabolism, lymphatic tissue and inflammation.

Acta Endocrinol (Copenh). 1955 Sep;20(1):1-18.

SELYE H, BOIS P.

Cím nélkül

Rev Can Biol. 1955 Sep;14(2):113-7. (franciál)

SELYE H.

Selective alteration of certain ACTH and glucocorticoid effects by androstene derivatives.

Metabolism. 1955 Sep;4(5):403-15.

SELYE H.

Stress and disease.

Laryngoscope. 1955 Jul;65(7):500-14.

SELYE H.

On a singular ovarian change produced by methylandrostenediol (MAD).

J Obstet Gynaecol Br Emp. 1955 Jun;62(3):364-6.

SELYE H.

Stress and disease.

Geriatrics. 1955 Jun;10(6):253-61.

- SELYE H.
Stress, hormones and inflammation.
Am J Proctol. 1955 Jun;6(3):226-7.
- BOIS P, SELYE H.
Interactions between STH and corticoids in the regulation of somatic growth, inflammation and lymphatic-tissue development.
Growth. 1955 Jun;19(2):107-35.
- SELYE H.
Stress and disease.
Int Rec Med Gen Pract Clin. 1955 May;168(5):277-87.
- SELYE H.
Dependence upon NaCl and mineralo-corticoids of the normal responsiveness to somatotrophic hormone.
Am J Physiol. 1955 May;181(2):367-71.
- SELYE H.
Effect of corticoids upon the development of toxicity of transplantable croton-pouch tumors.
Endocrinology. 1955 May;56(5):516-22.
- VENTURA J, SELYE H.
[Experimental study of adrenal cortex participation in cachexia due to prolonged starving.]
Rev Iber Endocrinol. 1955 May-Jun;2(9):305-19. (spanyolul)
- SELYE H, BOIS P.
On the design of experiments to appraise the role of the adrenals in biologic reactions.
Folia Endocrinol Mens Incretologia Incretoterapia. 1955 Apr;8(2):133-67.
- SELYE H.
Anticortisol action of aldosterone.
Science. 1955 Mar 11;121(3141):368-9.
- SELYE H.
"Critical Period" for inhibition of inflammation by a primarily neurogenic stress-situation.
Psychosom Med. 1955 Mar-Apr;17(2):124-7.
- SELYE H.
On the toxicity of 9 alpha-fluorohydrocortisone and 9 alpha-chlorohydrocortisone.
J Clin Endocrinol Metab. 1955 Mar;15(3):384-6.
- SALGADO E, SELYE H.
Hormonal factors in the production of experimental renal and cardiovascular disease; synergism between somatotrophic hormone and methylandrostenediol.
J Lab Clin Med. 1955 Feb;45(2):237-46.
- SELYE H.
The buffering effect of adrenal tissue during corticoid overdosage; further studies on the physiological antagonism between gluco- and mineralo-corticoids.

Experientia. 1955 Jan 15;11(1):35-7.

SELYE H, SALGADO E.

PAS-tingible bodies in the adrenocortical cells of rats treated with various steroid hormones.
Acta Anat (Basel). 1955;24(2):197-207.

SELYE H.

[Experimental studies on the effect of adaptation hormones (STH, cortisol) on transplantable tumors.]

Z Krebsforsch. 1955;60(3):316-33. (németül)

SELYE H, MARION D.

On the direct thymolytic effect of hexestrol.

Acta Anat (Basel). 1955;23(2):180-4.

SELYE H.

The effect of antiphlogistic-corticoid conditioning (the "A-CC effect") upon the Walker tumor.

Cancer Res. 1955 Jan;15(1):26-30.

SELYE H.

Stress and disease.

Trans Am Laryngol Rhinol Otol Soc. 1955;(59th Meeting):312-26; discussion, 326-9.

SELYE H, BOIS P.

[Morphological studies on synergism between somatotrophic hormone and mineralocorticoid.]

Virchows Arch. 1955;327(2):235-51. (németül)

SELYE H.

Recent advances in the study of stress.

Trans Assoc Life Insur Med Dir Am. 1955;38:86-100.

SELYE H.

Paradoxical antinecrotic effect of cortisol.

AMA Arch Pathol. 1955 Jan;59(1):90-3.

SELYE H.

Stress and lactation.

Rev Can Biol. 1954 Nov;13(4):377-84.

SALGADO E, SELYE H.

The role of the thyroid in the production of cardiovascular and renal changes by methylandrostenediol.

J Endocrinol. 1954 Nov;11(4):331-7.

SALGADO E, SELYE H.

The production of hypertension, nephrosclerosis and cardiac lesions by methylandrostenediol treatment in the rat.

Endocrinology. 1954 Nov;55(5):550-60.

SELYE H, BOIS P.

Experimental studies on the influence of corticoids and STH upon the course of obstructive jaundice.

Gastroenterologia. 1954 Oct;82(4):193-209.

SALDAGO E, SELYE H.

The role of the adrenals in the production of cardiovascular and renal changes by methylandrostenediol.

Arch Int Physiol Biochim. 1954 Sep;62(3):352-8.

SELYE H.

An experimental model illustrating the pathogenesis of the diseases of adaptation.

J Clin Endocrinol Metab. 1954 Sep;14(9):997-1005.

JASMIN G, SELYE H, STEELMAN SL.

Anaphylactoid inflammatory responses to preparations of duodenal intrinsic factor and of gastric mucin.

Am J Dig Dis. 1954 Sep;21(9):245-7.

SELYE H.

Simultaneous relative hyper- and hypocorticoidism in different regions of the same individual.

Endocrinology. 1954 Jul;55(1):105-11.

SELYE H.

On the mechanism through which obstructive jaundice influences inflammatory processes.

Ann Rheum Dis. 1954 Jun;13(2):102-8.

SELYE H.

Influence of somatotrophic hormone and cortisol upon the development of tissue necrosis.

J Endocrinol. 1954 Jun;10(4):347-50.

SELYE H.

Interactions between systemic and local stress.

Br Med J. 1954 May 22;1(4872):1167-70.

SELYE H.

Effect upon inflammation of topical treatment with trypsin.

Proc Soc Exp Biol Med. 1954 May;86(1):6-8.

SELYE H.

Role of the quotient stressor tissue in inflammation.

Arch Int Pharmacodyn Ther. 1954 Apr 1;97(3-4):379-88.

SELYE H.

Sketch for a unified theory of medicine.

Int Rec Med Gen Pract Clin. 1954 Apr;167(4):181-203.

SELYE H.

The alarm reaction, the general adaptation syndrome, and the role of stress and of the adaptive hormones in dental medicine.

Oral Surg Oral Med Oral Pathol. 1954 Apr;7(4):355-67.

SELYE H.

Influence of inoculation site upon the course of the anaphylactoid reaction to dextran.

J Allergy. 1954 Mar;25(2):97-103.

SELYE H.

On the acquisition of tissue resistance to digestion by gastric juice.

Gastroenterology. 1954 Feb;26(2):221-9.

SELYE H.

[Various practical implications of stress in medicine.]

Sem Med. 1954;31(Anniversary Edition):142-6. (spanyolul)

SELYE H.

[The effect of cortisol upon the mammary glands.]

Acta Endocrinol (Copenh). 1954;17(1-4):394-401. (franciául)

SELYE H.

On the nature of disease.

Tex Rep Biol Med. 1954;12(2):390-422.

SELYE H, HEUSER G.

Experimental studies concerning the role of hormonal vascular and nervous factors in the regulation of the anaphylactoid reaction of the rat.

Int Arch Allergy Appl Immunol. 1954;5(1):52-62.

SELYE H.

The adaptation syndrome in clinical medicine.

Practitioner. 1954 Jan;172(1027):5-15.

SELYE H.

Sensitization of individual vascular territories to the antiphlogistic effect of hydrocortisone; an example of selective conditioning.

Circ Res. 1954 Jan;2(1):53-9.

RINDANI TH, SELYE H.

Inflammation as influenced by a topical blockade of the reticulo-endothelial system; an example of local crossed sensitisation.

Br J Exp Pathol. 1953 Dec;34(6):674-80.

SELYE H.

The direct effects of hydrocortisone on experimental lymphadenitis.

Acta Haematol. 1953 Nov;10(5):299-306.

SELYE H.

The part of inflammation in the local adaptation syndrome.
Rev Can Biol. 1953 Oct;12(2):155-75.

SELYE H.

Induction of topical resistance to acute tissue injury; an experimental study with the granuloma pouch technique.
Surg Clin North Am. 1953 Oct;:1417-46.

SALGADO E, SELYE H.

[Hypertension due to DCA; effect of pituitary and thyroid hormones.]
Rev Can Biol. 1953 Sep;12(1):89-90.

SELYE H.

Stress and inflammation.
Am J Proctol. 1953 Sep;4(3):229-30.

SELYE H.

The effect of topically administered hydrocortisone upon dystrophic skin, as revealed by the pneumoderma technic.
J Invest Dermatol. 1953 Aug;21(2):91-8.

SELYE H.

On the mechanism through which hydrocortisone affects the resistance of tissues to injury; an experimental study with the granuloma pouch technique.
J Am Med Assoc. 1953 Jul 25;152(13):1207-13.

SELYE H.

[The present state of stress conception.]
Munch Med Wochenschr. 1953 Apr 10;95(15):426-33.

SELYE H.

Effect of cortisone and somatotrophic hormone upon the development of a noma-like condition in the rat.
Oral Surg Oral Med Oral Pathol. 1953 Apr;6(4):557-61.

SELYE H, HORAVA A.

Stress.
Tidsskr Nor Laegeforen. 1953 Mar 1;73(5):195.

SELYE H.

The general adaptation syndrome (G-A-S) and gastroenterology.
Rev Gastroenterol. 1953 Mar;20(3):185-90.

SELYE H.

Use of granuloma pouch technic in the study of antiphlogistic corticoids.
Proc Soc Exp Biol Med. 1953 Feb;82(2):328-33.

HORAVA A, GUILLEMIN R, SELYE H.
[Effect of Reichstein's compound L on certain effects from the administration of an anterior pituitary lobe extract.]
Ann Endocrinol (Paris). 1953;14(5):779-83.

HORAVA A, SELYE H.
[The effects of hydrocortisone and somatotropin administration.]
Ann Endocrinol (Paris). 1953;14(5):772-8.

SELYE H.
The critical period in the development of inflammation.
Acta Physiol Lat Am. 1953;3(2-3):188-93.

SELYE H.
[Effect of simultaneous somatotropic hormone and folliculoid substance therapy.]
Ann Endocrinol (Paris). 1953;14(3):378-84.

SELYE H.
[Participation of the thyroid in the mechanism of action of somatotropic hormone and DCA.]
Ann Endocrinol (Paris). 1953;14(3):372-7.

SALGADO E, SELYE H.
[Prevention with hypophysectomy of certain lesions produced by overdosage of desoxycorticosterone.]
Ann Endocrinol (Paris). 1953;14(3):366-71.

SELYE H.
Induction of local crossed resistance to various necrotizing agents.
Exp Med Surg. 1953;11(2):81-95.

SELYE H.
Adrenal changes produced by the parenteral administration of highly hypertonic solutions.
Acta Neuroveg (Wien). 1953;6(3-4):213-9.

SELYE H.
[The concept of stress as it appears in 1952.]
Brux Med. 1952 Nov 16;32(46):2383-92.

PROCOPIO J, KOCH P, SELYE H.
[Effect of potassium chloride on the toxic action of desoxycorticosterone acetate.]
Arq Bras Med. 1952 Nov-Dec;42(11-12):419-28.

SELYE H.
Prevention of cortisone overdosage effects with the somatotrophic hormone (STH).
Am J Physiol. 1952 Nov;171(2):381-4.

SELYE H.

[The general adaptation syndrome and the adaptation diseases.]
Wien Klin Wochenschr. 1952 Oct 3;64(40):781-3.

SELYE H.

[Dynamics of the general adaptation syndrome; the role of the adrenal and the anterior pituitary glands.]

Lijec Vjesn. 1952 Jul-Aug;74(7-8):137-43.

DUCOMMUN P, JACOT B, COUTU LL, KOCH P, SELYE H.

[Comparison between the anti-inflammatory action of cortisone and of the phenergan-irgapyrine combination on experimental arthritis.]

Rev Can Biol. 1952 Jul;11(2):159-68.

SELYE H, HOENE R.

[Malignant angiosclerosis caused by endocrine disorders; demonstration of the adrenal and renal pathogenesis of hypertension.]

Med Tech (Stuttg). 1952 May 3;18:604-8.

SELYE H, GUILLEMIN R.

[General adaptation syndrome.]

Maroc Med. 1952 Apr;31(323):259-63.

SELYE H.

The general adaptation syndrome as a basis for a unified theory of medicine.

Oral Surg Oral Med Oral Pathol. 1952 Apr;5(4):408-13.

SELYE H, SALGADO E, PROCOPIO J.

Effect of somatotrophic hormone upon resistance to ionizing rays.

Acta Endocrinol (Copenh). 1952 Apr;9(4):337-41.

SELYE H, JACOT B.

On the effect of various steroids upon the extra-adrenal thymolytic action of ACTH.

Acta Endocrinol (Copenh). 1952 Apr;9(4):333-6.

SELYE H.

[General adaptation syndrome and diseases of adaptation.]

Med Arh. 1952 Mar-Apr;6(2):1-13.

JACOT B, SELYE H.

On extra-adrenal actions of adrenocorticotrophic preparations.

Endocrinology. 1952 Feb;50(2):254-8.

SELYE H.

The general-adaptation-syndrome and the diseases of adaptation.

Can Nurse. 1952 Jan;48(1):14-6.

HOENE R, LABBE P, SELYE H.

A phenomenon of topical protection against hyperergic inflammation by a preceding local inflammation.

Proc Soc Exp Biol Med. 1952 Jan;79(1):65-8.

SELYE H.

Allergy and the general adaptation syndrome.
Int Arch Allergy Appl Immunol. 1952;3(4):267-78.

LEMONDE P, PANISSET M, DOBIJA M, SELYE H.

[Effect of somatotropin on experimental tuberculosis in rat and mouse.]
Ann Endocrinol (Paris). 1952;13(6):897-904.

JASMIN G, SELYE H.

[Effect of somatotropic hormone and cortisone on experimental burns.]
Ann Endocrinol (Paris). 1952;13(5):849-52.

ROBERT A, SELYE H.

[Effect of somatotropic hormone and cortisone on experimental gastric ulcer.]
Ann Endocrinol (Paris). 1952;13(5):845-8.

SELYE H.

[Nature of resistance to growth following prolonged therapy.]
Ann Endocrinol (Paris). 1952;13(5):841-4.

GUILLEMIN R, SELYE H.

[Nephrosclerotic and prophlogistic effect of various preparations of somatotropic hormones.]
Ann Endocrinol (Paris). 1952;13(5):836-40.

SELYE H.

On the structural changes produced in the brain and hypophysis by parenteral administration of highly hypertonic solutions.
Acta Anat (Basel). 1952;16(1-2):108-15.

JACOT B, SELYE H.

On the alleged adrenal-mediated actions of gonadotrophins.
Arch Int Physiol. 1951 Dec;59(4):448-50.

SELYE H, PROCOPIO J.

[Concept of stress in 1951.]
Hospital (Rio J). 1951 Dec;40(6):863-72.

SELYE H.

The general-adaptation-syndrom and the gastrointestinal diseases of adaptation.
Am J Proctol. 1951 Dec;2(4):167-84.

JACOT B, SELYE H.

A non-adrenal mediated action of ACTH on the preputial glands.
Proc Soc Exp Biol Med. 1951 Oct;78(1):46-8.

HYPERLINK

The general-adaptation-syndrome and the diseases of adaptation.

South Med J. 1951 Oct;113(10):315-23.

SELYE H.

[General adaptation syndrome as basis for comprehensive theory of medicine.]
Dtsch Med Wochenschr. 1951 Aug 17;76(33-34):1003-5.

SELYE H.

[General adaptation syndrome as basis for a uniform theory in medicine.]
Dtsch Med Wochenschr. 1951 Aug 3;76(31-32):965-7.

SELYE H.

Prevention by somatotrophin of the catabolism which normally occurs during stress.
Endocrinology. 1951 Aug;49(2):197-99.

COUTU LL, SELYE H, GAREAU RJ.

[Morphological study of experimental arthritis due to mustard in the rat.]
Rev Can Biol. 1951 Aug;10(3):228-45.

SELYE H.

The general-adaptation-syndrome and the diseases of adaptation.
Med Illus. 1951 Aug;5(8):367-9.

SELYE H.

An extra-adrenal action of adrenotropic hormone.
Nature. 1951 Jul 28;168(4265):149-50.

SELYE H.

The influence of STH, ACTH and cortisone upon resistance to infection.
Can Med Assoc J. 1951 Jun;64(6):489-94.

FORTIER C, YRARRAZAVAL S, SELYE H.

Limitations of the ACTH regulating effect of corticoids.
Am J Physiol. 1951 May;165(2):466-8.

SELYE H.

[General adaptation syndrome and diseases of adaptation.]
Union Med Can. 1951 May;80(5):535-8.

SELYE H.

The general adaptation syndrome and the diseases of adaptation.
Am J Med. 1951 May;10(5):549-55.

SELYE H.

Role of the adrenals in the production of renal and cardiovascular damage by anterior pituitary preparations.
Lancet. 1951 Mar 3;1(9):483-7.

SELYE H.

Effects of desoxycorticosterone upon the toxic actions of somatotrophic hormone.

Proc Soc Exp Biol Med. 1951 Mar;76(3):510-5.

SELYE H.

Role of somatotrophic hormone in the production of malignant nephrosclerosis, periarteritis nodosa, and hypertensive disease.

Br Med J. 1951 Feb 10;1(4701):263-70.

JACOT B, DUCOMMUN P, TIMIRAS PS, SELYE H.

[Effect of sodium salicylate on permeability of connective tissue in the intact and adrenalectomized rat.]

J Physiol (Paris). 1951;43(4):621-3.

SELYE H.

The production of malignant nephrosclerosis by simultaneous treatment with cortisone and an anterior pituitary preparation.

Acta Endocrinol (Copenh). 1951;7(1-4):288-305.

SELYE H.

[Review of general adaptation syndrome.]

Med Pregl. 1951 Jan-Jun;9-10:97-119.

SELYE H.

The general-adaptation-syndrome.

Annu Rev Med. 1951;2:327-42.

SELYE H.

[The general adaptation syndrome and adaptation disease.]

Rend Ist Sup Sanit. 1951;14(1):958-82.

CORREA PR, SELYE H.

[Effect of combined administration of cortisone and lyophilized anterior pituitary (LAP) on the kidney.]

Rev Can Biol. 1951 Jan;9(5):479-81.

FORTIER C, YRARRAZAVAL S, SELYE H.

[Corticoids and regulation of corticotropic function.]

Rev Can Biol. 1951 Jan;9(5):478-9.

DUCOMMUN P, FORTIER C, SELYE H.

[Effect of somatotrophic hormone (STH) on the blood picture of the rat.]

Rev Can Biol. 1951 Jan;9(5):477-8.

SELYE H.

[Local effects of an injection of electrophoretically pure hypophyseal somatropin (STH).]

Rev Can Biol. 1951 Jan;9(5):476.

SELYE H.

[Production of hypertension and malignant nephrosclerosis by thyroxin in the rat.]

Rev Can Biol. 1951 Jan;9(5):475-6.

SELYE H.

[Inhibition by a folliculoid substance of nephrosclerosis normally produced by desoxycorticosterone.]

Rev Can Biol. 1951 Jan;9(5):474-5.

SELYE H.

[Production of experimental hyalinosis by hypophyseal somatropin (STH); inhibition by cortisone, aggravation by desoxycorticosterone.]

Rev Can Biol. 1951 Jan;9(5):473-4.

SELYE H.

[Hypertension as adaptation disease.]

Med Klin. 1950 Dec 22;45(51-52):1637.

GUILLEMIN R, SELYE H.

[Action of mineral-corticoids on the behavior of the kidney towards vasopressor substances of angiotonin type.]

Rev Can Biol. 1950 Aug;9(3):309.

COUTU LL, SELYE H.

[Verification in experimental arthritis of the therapeutic value of desoxycorticosterone acetate combined with ascorbic acid.]

Rev Can Biol. 1950 Aug;9(3):258-64.

SELYE H, CAREY N.

Erythrocyte sedimentation rate in DCA and cortisone treated animals.

J Clin Endocrinol Metab. 1950 Jul;10(7):824.

SELYE H.

Stress and the general adaptation syndrome.

Br Med J. 1950 Jun 17;1(4667):1383-92.

SELYE H.

Rheumatic diseases as diseases of adaptation.

Br Med J. 1950 Jun 10;1(4666):1362-4.

SELYE H.

Interactions between gluco-corticoid and mineralo-corticoid hormones.

J Clin Invest. 1950 Jun;29(6):844-5.

SELYE H.

Diseases of adaptation.

Wis Med J. 1950 Jun;49(6):515-6.

SELYE H, FORTIER C.

Adaptive reaction to stress.

Psychosom Med. 1950 May-Jun;12(3):149-57.

SELYE H.

[Interaction between glucocorticoid and mineralo-corticoid hormones.]

Rev Can Biol. 1950 May;9(2):210-1.

HENRIQUES OB, HENRIQUES SB, SELYE H.

Influence of cold, fasting and adrenalectomy on the blood-fibrinogen response to trauma.

Proc Soc Exp Biol Med. 1950 Apr;73(4):611-3.

SELYE H, STONE H.

Hormonally induced transformation of adrenal into myeloid tissue.

Am J Pathol. 1950 Mar;26(2):211-33.

SELYE H.

Production of hypertension and hyalinosis by desoxocortisone.

Br Med J. 1950 Jan 28;1(4647):203-6.

GUILLEMIN R, SELYE H.

[Mineral-corticoid inhibition of renal inactivation of vasopressive substances.]

Ann Endocrinol (Paris). 1950;11(3):270-5.

SELYE H.

[Diseases of adaptation and ACTH and cortisone therapy.]

An R Acad Nac Med (Madr). 1950;67(4):634-49.

FORTIER C, SELYE H.

Adrenocorticotrophic effect of stress after severance of the hypothalamo-hypophyseal pathways.

Am J Physiol. 1949 Dec;159(3):433-9, illust.

SELYE H.

Effect of ACTH and cortisone upon an anaphylactoid reaction.

Can Med Assoc J. 1949 Dec;61(6):553-6, illust.

SELYE H, FORTIER C.

Adaptive reactions to stress.

Res Publ Assoc Res Nerv Ment Dis. 1949 Dec;29:3-18.

TIMIRAS PS, SELYE H.

On the participation of the reticulo-endothelial system in the alarm reaction.

Science. 1949 Nov 25;110(2865):560.

SELYE H.

Further studies concerning the participation of the adrenal cortex in the pathogenesis of arthritis.

Br Med J. 1949 Nov 19;2(4637):1129-35, illust.

SELYE H.

The general adaptation syndrome and the diseases of adaptation.
Practitioner. 1949 Nov;163(977):393-405.

SELYE H, TIMIRAS PS.
Participation of brown fat tissue in the alarm reaction.
Nature. 1949 Oct 29;164(4174):745.

Selye H.
Variations in organ size caused by chronic treatment with adrenal cortical compounds: An example of a dissociated adaptation to a hormone.
J Anat. 1941 Oct;76(Pt 1):94-99.

Browne JS, Karady S, Selye H.
The effect of noxious agents on creatine, creatinine, chloride and water excretion.
J Physiol. 1939 Nov 14;97(1):1-7.

Selye H, Schenker V.
The haemolymph nodes of the rat (iron pigment lymph nodes).
J Anat. 1939 Apr;73(Pt 3):413-415.

Selye H.
Blood sugar and blood chloride changes in thyroidectomized rats following exposure to various damaging agents.
Biochem J. 1938 Dec;32(12):2071-4.

Selye H, McKeown T.
On the Regenerative Power of the Uterus.
J Anat. 1934 Oct;69(Pt 1):79-81.

Selye H.
On the Mechanism Controlling the Growth in Length of the Long Bones.
J Anat. 1934 Apr;68(Pt 3):289-292.

Pugsley LI, Selye H.
The histological changes in the bone responsible for the action of parathyroid hormone on the calcium metabolism of the rat.
J Physiol. 1933 Jul 28;79(1):113-117.