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所有發表期刊論文

1. Chuang CY, Lin KT , Luo SF , Chen CY , Chen WY ; Clinical Significance of Cryoglobulin. Chinese J Immunol1979.1:175-189,
2. Chuang CY, Luo SF: Double Diffusion. Chinese J Miocrobiol Immunol13:69-74, 1980.
3. Chuang CY, LuoSF :Immunoelectrophoresis. Chinese J microbiolImmunol13:75-88, 1980.
4. Chuang CY, Wang WP,Luo SF, Kuei-Tang Lin, Cheng-Yen Chen, Wan-Yu Chen : Separation and Purification of Myeloma Proteins. Chinese J MicrobiolImmunol13:287-292, 1980.
5. Chuang CY, Chen WY, Yen TS, Hsieh BS, Lee CS, Luo SF Lin KT, Chen CY : Simultaneous Studies of Serum and Urinary Proteins for Evaluation and Diagnosis of Glomerular Damages in Proteinuric Patients. Chinese J MicrobiolImmunol13:376-385, 1980.
6. Chuang CY, Luo SF, Wang WP : Studies on Structural Units of Human MonoclonalImmunoglobulins.Chinese J MicrobiolImmunol 15:1-12, 1982.
7. Luo SF, Chen BF: Natural Killer Cell Activity in Normal Chinese. J Formosan MedAssoc 86:354-361, 1987.
8. Pan CH, Tsai JJ, Chee CY, His MS, Luo SF: Severe Diphenylhydantoin Hypersensitivity: Analysis of 11 Cases.J Formosan Med Assoc 86:750-758, 1987.
9. Lee SS, Ho HH, Lu ST, Luo SF :Significance of NailfoldCapillloscopy in Patients with Raynaud's Phenomenon.Chang Gung Med J 10:332-338, 1987.
10. Luo SF, Ho HH, Lee SS :Pyomyositis-Report of a Case. J Formosan Med Assoc87:228-232, 1988.
11. Wang PW, Luo SF, Huang BY, Lin JD, Huang MJ : Depressed Natural Killer Activity in Graves' Disease and During Antithyroid Medication. Clinical Endocrinol 28:205-214, 1988.
12. Chan YC, Chang HC, Chan MY,LuoSF :Sjogren's Syndrome--20 Studied Cases. Transaction Ophthalmol Society, R.O.C. 27:623-630, 1988.
13. Chen KS, Leu ML, Huang CC, Ho HH, Luo SF: Reiter's Syndrome in Uremia: Report of a Case. J Formosan Med Assoc 88:179-182, 1989.
14. Tsai WC,Luo SF, Liaw SJ, Kuo TT: Mosquito Bite Allergy Terminating as HemophagocyticHistiocytosis: Report of a Case.J Formosan Med Assoc88:639-642, 1989.
15. Lam SM, Ho HH, Dunn P, Luo SF: Association of Ankylosing Spondylitis and

IgA-Multiple Myeloma: Report of a Case and Pathogenetic Considerations. J Formosan Med Assoc 88:726-728, 1989.

16. Luo SF, Huang CC, Wang JW : Neonatal Lupus Erythematosus: Report of a Case. J Formosan Med Assoc 88:832-835, 1989.
17. Luo SF, Liu CT: Effect of Ethanol on Natural Killer Cell Activity in Vitro. J Formosan Med Assoc 88:863-868, 1989.
18. Ho HH, Luo SF, Tsai WC, Sin-Ming Lam: Synovial Fluid Lactate Measurement in Patients of Various Arthritis. J Rheumatol R.O.C. 6:129-135, 1989.
19. Ho HH, Luo SF, Lam SM, Woan-Chuan Tsai: Clinical Significance of Synovial Fluid Rice Bodies--- A Case Report and Review of Literature.J Rheumatol R.O.C. 6:136-142, 1989.
20. Thajeb P, Chee CY, Luo SF Lee N: The POEMS Syndrome among Chinese: Association with Castleman's Disease and Some Immunological Abnormalities. ActaNeurolScand80:492-500, 1989.
21. Jeng TT, Ho HH, Luo SF : Ankylosing Spondylitis Complicated with Various Degree Atrioventricular Block: Report of a Case. J Rheumatol R.O.C. 7:1-10, 1990.
22. Lee SY, Ho HH, Luo SF,Wu YJJ: Metastatic Adenocarcinoma of Synovium Presenting as a Chronic Monoarthritis of Knee: a Case Report and Review of Literature. J Rheumatol R.O.C. 8:14-21, 1991.
23. Wang KC, Ho HH, Huang PT, Wu YJJ, Luo SF: Brachial Artery Aneurysm Rupture in a Patient with Behcet's Disease: Report of a Case. J Rheumatol R.O.C. 8:22-28, 1991.
24. Lucy H. Y. Young, Sanjay V. Joag, Paul Y. Lin, Luo SF,Zheng LM, Chau-Ching Liu, John Ding-EYoung: Expression of Cytolytic Mediators by Synovial Fluid Lymphocytes in Rheumatoid Arthritis. Am J Pathol 140:1261-1268, 1992.
25. Wu YJJ,Luo SF, Ho HH: Systemic Lupus Erythematosus and Pheochromocytoma. J Rheumatol 19:982-984, 1992.
26. Wu YJJ, Wu TT, Ho HH, Luo SF: Acoustic Microscopy of Synovial Fluid with CPPD Crystals. Biomed EngAppl Basis Comm 5:234-237, 1993.
27. Yu GH, Chen JY, Wu YJJ, Ho HH, Luo SF: Retrospective Analysis of 822 Gout Patients. J Rheumatol R.O.C. 10:20-29, 1993.
28. Chen JY, Ho HH, Wu YJJ, Lee SY, Luo SF: Escherichia coli Septic Arthritis-Clinical Analysis. J Rheumatol R.O.C.10:25-38, 1993.
29. Yang CM, Hsia HC, Chou SP, Ong R, Hsieh JT, Luo SF: Bradykinin-stimulated Phospho-inositide Metabolism in Cultured Canine Tracheal Smooth Muscle Cells. Br J Pharmacol111:21-28, 1994.

30. Yang CM, Hsia HC, Hsieh JT, Ong R, Luo SF: Bradykinin-stimulated Calcium Mobilization in Cultured Canine Tracheal Smooth Muscle Cells. *Cell Calcium* 16:59-70, 1994.
31. Yang CM, Hsia HC, Luo SF, Hsieh JT, Ong R : The Effect of Cyclic AMP Elevating Agents on Bradykinin- and Carbachol-induced Signal Transduction in Canine Cultured Tracheal Smooth Muscle Cells. *Br J Pharmacol* 112:781-788, 1994.
32. Chen JY, Ho HH, Wu YJJ, Luo SF: Coexistence of Spinal Arteriovenous Malformation and Ankylosing Spondylitis--- Are They Related? *Clinical Rheumatol* 13:533-536, 1994.
33. Yang CM, Sung TC, Ong R, Hsieh JT, Luo SF : Effect of Phorbol Ester on Phosphoinositide Hydrolysis and Calcium Mobilization in Cultured Canine Tracheal Smooth Muscle Cells. *Naunyn-Schmiedeberg's Arch Pharmacol* 350: 77-83, 1994.
34. Luo SF, Lin YC, Lee SY, Wang KC, Jeng TT, H HHo: A Comparative Evaluation of Tenoxicam and Piroxicam in the Treatment of Osteoarthritis. *J Rheumatol R.O.C.* 11:13-24, 1994.
35. Yang RS, Ho HH, Chen JY, Lee SY, Wu YJJ, Luo SF : Ruptured Cerebral Aneurysm in a Patient with Overlap Syndrome and Positive Antiphospholipid Antibody--- A Case Report. *J Reumatol R. O. C.* 11:1-12, 1994.
36. Huang JL, Lin CJ, Hung IJ, Luo SF : The morbidity and mortality associated with childhood onset systemic lupus erythematosus. *Chang Gung Med J.* 17(2):113-20, 1994.
37. Yang CM, Luo SF, Hsia HC: Pharmacological Characterization of Bradykinin Receptors in Canine Cultured Tracheal Smooth Muscle Cells: *Br J Pharmacol* 114:67-72, 1995.
38. Luo SF, Hsieh JT, Richard Ong, Hui-Liang Tsao, Chuen Mao Yang : Inhibitory Effect of Phorbol Ester on Bradykinin-induced Phosphoinositide Hydrolysis and Calcium Mobilization in Cultured Canine Tracheal Smooth Muscle Cells. *Cellular Signalling* 7(6):571-581, 1995.
39. Wu CH, Hsieh MJ, Huang JH, Luo SF: Identification of Low Molecular Weight Allergens of American Cockroach and Production of Monoclonal Antibodies. *Ann Allergy Asthma Immunol* 76(2):195-203, 1996.
40. Luo SF, Tsai CT, Wu WB, Pan SL, Tsai YJ, Yang CM: Pharmacological and Functional Characterization of Bradykinin Receptors in Canine Cultured Tracheal Epithelial Cells. *Br J Pharmacol.* 119:439-445, 1996.
41. Wu CH, Lee MF, Liao SC and Luo SF: Sequencing Analysis of cDNA Clones

- Encoding the American Cockroach Cr-PI Allergens. J Biological Chemistry 271:17937-17943, 1996.
42. Ho HH, Lee SY, **Luo SF**: Psoriatic Arthritis: A Clinical Analysis of One Hundred and Thirty Three Patients. J Intern Med R.O.C. 7:170-175, 1996
43. Ho HH, Huang CC, **Luo SF** : Rheumatoid Arthritis Complicated with Mononeuritis Multiplex—A report of Two Cases. J Rheumatol R.O.C. 13 : 13-18, 1996.
44. Wu YJJ, **Luo SF**, Ho HH: Systemic Lupus Erythematosus and Pheochromocytoma. J of Rheumatology 23(8):1480-1481, 1996
45. **Luo SF**, Chiu CT, Tsao HL, Fan LW, Tsai CT, Pan SL, Yang CM: Effect of Forskolin on Bradykinin-Induced Calcium Mobilization in Cultured Canine Tracheal Smooth Muscle Cells. Cellular Signalling 9:159-167, 1997.
46. Wu CH\*, Lee MF, Wang NM, **Luo SF**: Sequencing and Immunochemical Characterization of the American Cockroach Per a 3(Cr-PI) Isoallergenic Variants. Moll Immunol 34:1-8, 1997
47. Wu CH\*, **Luo SF**, Wong DW: Analysis of cross-reactive allergens from American and German cockroaches by human IgE. Allergy 52:411-416, 1997.
48. **Yang CM\***, Tsai YJ, Pan SL, Tsai CT, Wu WB, Chiu CT, **Luo SF**, Ou JT: Purinoceptor-stimulated Phosphoinositide Hydrolysis in Madin-Darby Canine Kidney (MDCK) Cells. Naunyn-Schmiedeberg's Arch Pharmacol;356:1-7, 1997.
49. Fu TS\*, Ueng WN, Shih CH, **Luo SF**: Total Hip Arthroplasty in Salmonella coxitis: Four cases Report. Chang Gung Med J. 21:109-118, 1998.
50. Wu CH\*, Wang NM, Lee MF, Kao CY, **Luo SF**: Cloning of the American cockroach Cr-PII allergens: Evidence for the existence of cross-reactive allergens between species. J Allergy Clin Immunol 101:832-840, 1998.
51. Chu PH, Ko YS, Hsu TS, **Luo SF**, Chiang CW\*: Unusual Coronary artery Ectasia and Stenosis in a Patient with Systemic Lupus Erythematosus and Acute Myocardial Infarction. J Rheumatology 25(4):807-809, 1998.
52. Yang CM\*, **Luo SF**, Wu WB, Pan SL, Tsai YJ, Chiu CT, Wang CC : Uncoupling of bradykinin-induced phosphoinositide hydrolysis and Ca<sup>2+</sup> mobilization by phorbol ester in canine cultured tracheal epithelial cells. Br. J. Pharmacol. 125:627-636, 1998.
53. Chen JY\*, **Luo SF**, Wu YJ, Wang CM, Ho HH : Salmonella Septic Arthritis in Systemic Lupus Erythematosus and Other Systemic Diseases. Clin Rheumatol 17:282-7, 1998.
54. **Luo SF**, Pan SL, Wu WB, Wang CC, Chiu CT, Tsai YJ, Yang CM\*: Bradykinin-induced phosphoinositide hydrolysis and Ca<sup>2+</sup> mobilization in

- canine cultured tracheal epithelial cell. Br. J. Pharmacol. 126:1341-1350, 1999.
55. Tsai WP, Liou LB\*, Chu CC, Huang CC, Shyh-ChingChiou and Luo SF: Hypothyroid Myopathy: A case report. J of Microbiology, Immunology and Infection. 32:133-6, 1999.
56. Ho HH\*, Yang WE, Luo SF: Ankylosing Spondylitis with severe Chondrocalcinosis: Case Report. Chang Gung Med. J. 22:536-40, 1999.
57. Pu SJ, Luo SF, Wu YJ, Cheng HS, Ho HH.: The clinical features and prognosis of lupus with disease onset at age 65 and older. Lupus 9:96-100, 2000.
58. Tu MT, Luo SF, Wang CC, Chien CS, Chiu CT, Lin CC, Yang CM\* : P2Y2 receptor-mediated proliferation of C6 glioma cells via activation of Ras/Raf/MEK/MAPK pathway. British Journal of Pharmacology 129:1481-1489, 2000.
59. Yang CM\*, Luo SF, Wang CC, Chiu CT, Chien CS, Lin CC, Hsiao LD (2000, Jun). Tumour necrosis factor-alpha- and interleukin-1beta-stimulated cell proliferation through activation of mitogen-activated protein kinase in canine tracheal smooth muscle cells. BRITISH JOURNAL OF PHARMACOLOGY , 130(4):891-9.
60. Luo SF, Wang CC, Chiu CT, Chien CS, Hsiao LD, Lin CH, Yang CM\* (2000, Aug). Lipopolysaccharide enhances bradykinin-induced signal transduction via activation of Ras/Raf/MEK/MAPK in canine tracheal smooth muscle cells. BRITISH JOURNAL OF PHARMACOLOGY, 130(8):1799-808.
61. Yang CM\*, Chien CS, Wang CC, Hsu YM, Chiu CT, Lin CC, Luo SF, Hsiao LD (2001, Mar). Interleukin-1beta enhances bradykinin-induced phosphoinositide hydrolysis and Ca<sup>2+</sup> mobilization in canine tracheal smooth-muscle cells: involvement of the Ras/Raf/mitogen-activated protein kinase (MAPK) kinase (MEK)/MAPK pathway. BIOCHEMICAL JOURNAL, 354(Pt 2):439-46.
62. Hsu YM\*, Chiu CT, Wang CC, Chien CS, Luo SF, Hsiao LD, Liang KY, Yang CM (2001, Sep). Tumour necrosis factor-alpha enhances bradykinin-induced signal transduction via activation of Ras/Raf/MEK/MAPK in canine tracheal smooth muscle cells. CELLULAR SIGNALLING, 13(9):633-43.
63. Wu YJ\*, Wu TT, Liu YH, Ho HH, Luo SF: Correlation of acoustic velocity of synovial fluid with markers of inflammations in arthritic patients. J Formos Med Assoc. 2001 Sep;100(9):631-4.
64. Yang CM\*, Chien CS, Hsiao LD, Luo SF, Wang CC (2002, Nov). Interleukin-1beta-induced cyclooxygenase-2 expression is mediated through activation of p42/44 and p38 MAPKs, and NF-kappaB pathways in canine

- tracheal smooth muscle cells. *CELLULAR SIGNALLING*, 14(11):899-911.
65. Yang CM\*, Hsiao LD, Chien CS, Lin CC, Luo SF, Wang CC (2002, Nov). Substance P-induced activation of p42/44 mitogen-activated protein kinase associated with cell proliferation in human tracheal smooth muscle cells. *CELLULAR SIGNALLING*, 14(11):913-23.
66. Chang DM\*, Lan JL, Lin HY, Luo SF (2002, Nov). Dehydroepiandrosterone treatment of women with mild-to-moderate systemic lupus erythematosus: a multicenter randomized, double-blind, placebo-controlled trial. *ARTHRITIS AND RHEUMATISM*, 46(11):2924-7.
67. Ho HH\*, Wu YJ, Luo SF: Systemic lupus erythematosus associated with idiopathic hypoparathyroidism. *J Rheumatology*, R.O.C. 16:39-44,2002.
68. Yu KH\*, Luo SF (2003, Jan). Younger age of onset of gout in Taiwan. *RHEUMATOLOGY*, 42(1):166-70.
69. Luo SF, Wang CC, Chien CS, Hsiao LD, Yang CM\* (2003, May). Induction of cyclooxygenase-2 by lipopolysaccharide in canine tracheal smooth muscle cells: involvement of p42/p44 and p38 mitogen-activated protein kinases and nuclear factor-B pathways. *CELLULAR SIGNALLING*, 15(5):497-509.
70. Yu KH\*, Luo SF, Liou LB, Wu YJ, Tsai WP, Chen JY, Ho HH (2003, Sep). Concomitant septic and gouty arthritis--an analysis of 30 cases. *RHEUMATOLOGY*, 42(9):1062-6.
71. Ho HH\*, Lin JL, Wu YJ, Yu KH, Chen JY, Luo SF (2003, Oct). Gout in systemic lupus erythematosus and overlap syndrome - a hospital-based study. *CLINICAL RHEUMATOLOGY*, 22(4-5):295-8.
72. Yu KH\*, Ho HH, Chen JY, Luo SF (2004, Apr). Gout complicated with necrotizing fasciitis--report of 15 cases. *RHEUMATOLOGY*, 43(4):518-21.
73. Chen JY, Wang CM, Tsao KC, Chow YH, Wu JM, Li CL, Ho HH, Wu YJ, Luo SF\* (2004, Jul). Fcgamma receptor IIa, IIIa, and IIIb polymorphisms of systemic lupus erythematosus in Taiwan. *ANNALS OF THE RHEUMATIC DISEASES*, 63(7):877-80.
74. Lin CC, Sun CC, Luo SF, Tsai AC, Chien CS, Hsiao LD, Lee CW, Hsieh JT, Yang CM\* (2004, May). Induction of cyclooxygenase-2 expression in human tracheal smooth muscle cells by interleukin-1beta: involvement of p42/p44 and p38 mitogen-activated protein kinases and nuclear factor-kappaB. *JOURNAL OF BIOMEDICAL SCIENCE*, 11(3):377-90.
75. Yu KH\*, Luo SF, Tsai WP, Huang YY (2004, Dec). Intermittent elevation of serum urate and 24-hour urinary uric acid excretion. *RHEUMATOLOGY*, 43(12):1541-5.
76. Lin FS, Lin CC, Chien CS, Luo SF, Yang CM\* (2005, Feb). Involvement of

- p42/p44 MAPK, JNK, and NF-kappa B in IL-1beta-induced ICAM-1 expression in human pulmonary epithelial cells. *JOURNAL OF CELLULAR PHYSIOLOGY*, 464-473.
77. Wang CC, Lin WN, Lee CW, Lin CC, Luo SF, Wang JS, Yang CM\* (2005, Feb). Involvement of p42/p44 MAPK, p38 MAPK, JNK and NF- $\kappa$  B in Interleukin-1 $\beta$ -induced VCAM-1 Expression in Human Tracheal Smooth Muscle Cells. *AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY*, 288: L227-L237.
78. Cheng TT, Lai HM, Chang HW, Luo SF\* (2005, Apr). Elevated serum homocysteine levels for gouty patients. *CLINICAL AND EXPERIMENTAL IMMUNOLOGY*, 24(2):103-6.
79. Chen JY\*, Wang CM, Ma CC, Chow YH, Luo SF (2005, Mar). The -844C/T polymorphism in the Fas ligand promoter associates with Taiwanese SLE. *GENES AND IMMUNITY*, 6(2):123-8.
80. Lee SC, Wu YJJ, Yang CH, Luo SF\*: Right subclavian vein thrombosis associated with Rofecoxib treatment in a patient with progressive systemic sclerosis. *J Rheumatology*, R.O.C. 19(1 2): 19-27, 2005.
81. Yang CH, Chen JY, Lee SC, Luo SF\* (2005, Oct). Successful preventive treatment of congenital heart block during pregnancy in a woman with systemic lupus erythematosus and anti-Sjogren's syndrome A/Ro antibody. *JOURNAL OF MICROBIOLOGY IMMUNOLOGY AND INFECTION*, 38:365-369.
82. Chen JY\*, Wang CM, Lu SC, Chou YH, Luo SF (2006, Feb). Association of apoptosis-related microsatellite polymorphisms on chromosome 1q in Taiwanese systemic lupus erythematosus patients. *CLINICAL AND EXPERIMENTAL IMMUNOLOGY*, 143(2):281-7.
83. Chen JY\*, Wang CM, Wu JM, Ho HH, Luo SF (2006, Apr). Association of rheumatoid factor production with FcgammaRIIIa polymorphism in Taiwanese rheumatoid arthritis. *CLINICAL AND EXPERIMENTAL IMMUNOLOGY*, 44(1):10-6.
84. Lee CW, Lin WN, Lin CC, Luo SF, Wang JS, Pouyssegur J, Yang CM\* (2006, Apr). Transcriptional regulation of VCAM-1 expression by tumor necrosis factor-alpha in human tracheal smooth muscle cells: involvement of MAPKs, NF-kappaB, p300, and histone acetylation. *JOURNAL OF CELLULAR PHYSIOLOGY*, 207(1):174-86.
85. Luo SF\*, Lin WN, Yang CM, Lee CW, Liao CH, Leu YL, Hsiao LD (2006, Aug). Induction of cytosolic phospholipase A2 by lipopolysaccharide in canine tracheal smooth muscle cells: involvement of MAPKs and NF-kappa B pathways. *CELLULAR SIGNALLING*, 18(8):1201-11.

86. Chen JY\*, Wang CM, Ma CC, Luo SF, Edberg JC, Kimberly RP, Wu J (2006, Dec). Association of a transmembrane polymorphism of Fcgamma receptor IIb (FCGR2B) with systemic lupus erythematosus in Taiwanese patients. ARTHRITIS AND RHEUMATISM, 54(12):3908-17.
87. Lee CW, Lin CC, Lin WN, Liang KC, Luo SF, Wu CB, Wang SW, Yang CM\* ;TNF-{alpha} induces MMP-9 expression via activation of Src/EGFR, PDGFR/PI3K/Akt cascade and promotion of NF-{kappa}B/p300 binding in human tracheal smooth muscle cells.Am J Physiol Lung Cell Mol Physiol. 2007 Mar;292(3):L799-812.
88. Lin CC,Lee CW,Chu TH,Cheng CY,Luo SF,Hsiao LD,Yang CM\* (2007, Jun). Transactivation of Src, PDGF receptor, and Akt is involved in IL-1 $\beta$ -induced ICAM-1 expression in A549 cells. JOURNAL OF CELLULAR PHYSIOLOGY, 211(3):771-80.
89. WN, Luo SF, Lee CW, Wang CC, Wang JS, Yang CM\*;Involvement of MAPKs and NF-kappaB in LPS-induced VCAM-1 expression in human tracheal smooth muscle cells. **Cell Signal.** 2007 Jun;19(6):1258-67.
90. Liang KC, Lee CW, Lin WN, Lin CC, Wu CB, Luo SF, Yang CM\* (2007, Jun). Interleukin-1b Induces MMP-9 Expression Via p42/p44 MAPK, p38 MAPK, JNK, and Nuclear Factor-kB Signaling Pathways in Human Tracheal Smooth Muscle Cells. JOURNAL OF CELLULAR PHYSIOLOGY, 211(3):759-70
91. Ho HH\*, Yu KH, Chen JY, Lin JL, Wu YJ, Luo SF, Liou LB (2007, Oct). Coexisting ankylosing spondylitis and gouty arthritis. CLINICAL RHEUMATOLOGY, 26(10):1655-61. (SCI, 18/29,RHEUMATOLOGY).
92. Jiang MC\*,Luo SF, Li LT, Lin CC, Du SY, Lin CY, Hsu YW, Liao CF (2007, Mar). Synergic CSE1L/CAS, TNFR-1, and p53 apoptotic pathways in combined interferon-gamma/adriamycin-induced apoptosis of Hep G2 hepatoma cells. JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH, 26(1):91-9.
93. Lin WN, Luo SF, Wu CB, Lin CC, Yang CM\* (2008, Apr). Lipopolysaccharide induces VCAM-1 expression and neutrophil adhesion to human tracheal smooth muscle cells: involvement of Src/EGFR/PI3-K/Akt pathway. TOXICOLOGY AND APPLIED PHARMACOLOGY, 228(2) , 256-68.
94. Lee CW, Lin CC, Luo SF, Lee HC, Lee IT, Aird WC, Hwang TL,Yang CM\* (2008, May). Tumor necrosis factor-alpha enhances neutrophil adhesiveness: induction of vascular cell adhesion molecule-1 via activation of Akt and CaM kinase II and modifications of histone acetyltransferase and histone deacetylase 4 in human tracheal smooth muscle cells. MOLECULAR PHARMACOLOGY, 73(5):1454-64.
95. Luo SF, Lin CC, Chen HC, Lin WN, Lee IT, Lee CW, Hsiao LD, Yang CM\* (2008,

- Mar). Involvement of MAPKs, NF-kappaB and p300 co-activator in IL-1beta-induced cytosolic phospholipase A2 expression in canine tracheal smooth muscle cells. *TOXICOLOGY AND APPLIED PHARMACOLOGY*, 232(3):396-407.
96. Lee IT, Wang SW, Lee CW, Chang CC, Lin CC, **Luo SF**, Yang CM\* (2008, Nov). Lipoteichoic acid induces HO-1 expression via the TLR2/MyD88/c-Src/NADPH oxidase pathway and Nrf2 in human tracheal smooth muscle cells. *JOURNAL OF IMMUNOLOGY*, 181(7):5098-110.
97. Wu YJ, **Luo SF** \* Yang SH, Chen JY, Yu KH, See LC (2008, Nov). Vascular response of Raynaud's phenomenon to nifedipine or herbal medication (duhuo-tisheng tang with danggui-sini tang): a preliminary study. *CHANG GUNG MEDICAL JOURNAL*, 31(5):492-502.
98. Cheng SE, **Luo SF** Jou MJ, Lin CC, Kou YR, Lee IT, Hsieh HL, Yang CM\* (2009, Apr). Cigarette smoke extract induces cytosolic phospholipase A2 expression via NADPH oxidase, MAPKs, AP-1, and NF-kappaB in human tracheal smooth muscle cells. *FREE RADICAL BIOLOGY AND MEDICINE*, 46(7):948-60.
99. Cheng CY, Hsieh HL, Sun CC, Lin CC, **Luo SF** Yang CM\* (2009, Apr). IL-1beta induces urokinase-plasminogen activator expression and cell migration through PKCalpha, JNK1/2, and NF-kappaB in A549 cells. *JOURNAL OF CELLULAR PHYSIOLOGY*, 219(1):183-93.
100. **Luo SF**, Chang CC, Lee IT, Lee CW, Lin WN, Lin CC, Yang CM\* (2009, May). Activation of ROS/NF-kappaB and Ca<sup>2+</sup>/CaM kinase II are necessary for VCAM-1 induction in IL-1beta-treated human tracheal smooth muscle cells. *TOXICOLOGY AND APPLIED PHARMACOLOGY*, 237(1):8-21.
101. Chen IJ, Jan Wu YJ, Lin CW, Fan KW, **Luo SF**, Ho HH, Liou LB, Tsai WP, Chen JY, Yang CH, Kuo CF, Yu KH\* (2009, Jun). Interstitial lung disease in polymyositis and dermatomyositis. *CLINICAL RHEUMATOLOGY*, 28(6):639-46.
102. Stella Tsai CS, **Luo SF**, Ning CC, Lin CL, Jiang MC\*, Liao CF\* (2009, Aug). Acetylsalicylic acid regulates MMP-2 activity and inhibits colorectal invasion of murine B16F0 melanoma cells in C57BL/6J mice: effects of prostaglandin F(2)alpha. *BIOMEDICINE & PHARMACOTHERAPY*, 63(7):522-7.
103. Lee IT, **Luo SF**, Lee CW, Wang SW, Lin CC, Chang CC, Chen YL, Chau LY, Yang CM\* (2009, Aug). Overexpression of HO-1 protects against TNF-alpha-mediated airway inflammation by down-regulation of TNFR1-dependent oxidative stress. *AMERICAN JOURNAL OF PATHOLOGY*, 175(2):519-32.

104. Lin WN, **Luo SF**, Lin CC, Hsiao LD, Yang CM\* (2009, Sep). Differential involvement of PKC-dependent MAPKs activation in lipopolysaccharide-induced AP-1 expression in human tracheal smooth muscle cells. *CELLULAR SIGNALLING*, 21(9):1385-95.
105. Yang CM\*, Lee IT, Lin CC, Yang YL, **Luo SF**, Kou YR, Hsiao LD (2009, Nov). Cigarette smoke extract induces COX-2 expression via a PKCalpha/c-Src/EGFR, PDGFR/PI3K/Akt/NF-kappaB pathway and p300 in tracheal smooth muscle cells. *AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY*, 297(5):L892-902.
106. **Luo SF**, Fang YY, Hsieh HL, Chi PL, Lin CC, Hsiao LD, Wu CC, Wang JS, Yang CM\* (2010, Jan). Involvement of MAPKs and NF- $\kappa$ B in TNF- $\alpha$ -Induced VCAM-1 Expression in Human Rheumatoid Arthritis Synovial Fibroblasts. *ARTHRITIS AND RHEUMATISM*, 62(1):105-16.
107. Kuo CF, See LC, **Luo SF**, Ko YS, Lin YS, Hwang JS, Lin CM, Chen HW, Yu KH\* (2010, Jan). Gout: an independent risk factor for all-cause and cardiovascular mortality. *RHEUMATOLOGY*, 49(1):141-6.
108. Jang SJ, Wu YC, Chuang WY, Chung CM, **Luo SF** \*, Chu PH\* (2010, Mar). Impending Cardiac Tamponade as the Initial Presentation of Thymoma In a Systemic Lupus Erythematosus Patient. *LUPUS*, 9(3):337-40.
109. Kuo CF\*, Yu KH, **Luo SF**, Ko YS, Wen MS, Lin YS, Hung KC, Chen CC, Lin CM, Hwang JS, Tseng WY, Chen HW, Shen YM, See LC (2010, Apr). Role of uric acid in the link between arterial stiffness and cardiac hypertrophy: a cross-sectional study. *RHEUMATOLOGY*, 49(6):1189-96.
110. Wu CY, Chi PL, Hsieh HL, **Luo SF**, Yang CM\* (2010, May). TLR4-dependent induction of vascular adhesion molecule-1 in rheumatoid arthritis synovial fibroblasts Roles of cytosolic phospholipase A(2)alphacycloxygenase-2. *JOURNAL OF CELLULAR PHYSIOLOGY*, 223(2):480-91.
111. Wan L, Chen JB, Chen HH, Huang J, Yu HM, **Luo SF**, Tsai FJ, Chang TW\* (2010, May). Genetic variations in the C epsilon mX domain of human membrane-bound IgE. *IMMUNOGENETICS*, 62(5):273-80.
112. Yang CM\*, **Luo SF**, Hsieh HL, Chi PL, Lin CC, Wu CC, Hsiao LD (2010, Aug). Interleukin-1beta induces ICAM-1 expression enhancing leukocyte adhesion in human rheumatoid arthritis synovial fibroblasts: involvement of ERK, JNK, AP-1, and NF-kappaB. *JOURNAL OF CELLULAR PHYSIOLOGY*, 224(2):516-26.
113. Lee HC, Tsai YF\*, **Luo SF**, Tsay PK (2010, Nov). Predictors of disability in Taiwanese patients with rheumatoid arthritis. *JOURNAL OF CLINICAL NURSING*, 19(21-22):2989-96.

114. Kuo CF\*, Yu KH, **Luo SF**, Chiu CT, Ko YS, Hwang JS, Tseng WY, Chang HC, Chen HW, See LC (2010, Nov). Gout and risk of non-alcoholic fatty liver disease. SCANDINAVIAN JOURNAL OF RHEUMATOLOGY , 39(6):466-71.
115. Chou CT\*, Tsai CY\*, Liang TH, Chang TM, Lai CH, Wei CC, Chen KH, Lin SC, Yu CL, Liou LB, **Luo SF**, Lee CS, Hsue YT, Huang CM, Chen (2010, Dec). Better short-term clinical response to etanercept in Chinese than Caucasian patients with active ankylosing spondylitis. MODERN RHEUMATOLOGY, 20(6):580-7.
116. Chen IJ, Tsai WP, Wu YJ, **Luo SF**, Ho HH, Liou LB, Chen JY, Kuo CF, Chang HC, Yang CH, Yu KH\* (2010, Dec). Infections in polymyositis and dermatomyositis: analysis of 192 cases. RHEUMATOLOGY, 49(12):2429-37.
117. Kuo CF, See LC, Yu KH, Chou IJ, Tseng WY, Chang HC, Shen YM, **Luo SF** \* (2011, Mar). Epidemiology and mortality of systemic sclerosis: a nationwide population study in Taiwan. SCANDINAVIAN JOURNAL OF RHEUMATOLOGY, 40(5):373-8.
118. Kuo CF\*, **Luo SF**, See LC, Ko YS, Chen YM, Hwang JS, Chou IJ, Chang HC, Chen HW, Yu KH (2011, Mar). Hyperuricaemia and accelerated reduction in renal function. SCANDINAVIAN JOURNAL OF RHEUMATOLOGY, 40(2):116-21.
119. Chi PL, **Luo SF**, Hsieh HL, Lee IT, Hsiao LD, Chen YL, Yang CM\* (2011, Oct). Cytosolic phospholipase A2 induction and prostaglandin E2 release by interleukin-1 $\beta$  via the myeloid differentiation factor 88-dependent pathway and cooperation of p300, Akt, and NF- $\kappa$ B activity in human rheumatoid arthritis synovial fibroblasts. ARTHRITIS AND RHEUMATISM, 63(10):2905-17.
120. Chou IJ, Kuo CF, See LC, Hsia SH, Yu KH, **Luo SF**, Wu CT, Huang JL\* (2011, Nov). Antinuclear antibody status and risk of death in children and adolescents. SCANDINAVIAN JOURNAL OF RHEUMATOLOGY, 40(6):472-7.
121. Yu KH\*, Wu YJ, Kuo CF, See LC, Shen YM, Chang HC, **Luo SF**, Ho HH, Chen IJ (2011, Dec). Survival analysis of patients with dermatomyositis and polymyositis : Analysis of 192 Chinese cases. CLINICAL RHEUMATOLOGY, 30(12):1595-601.
122. Kuo CF, Yu KH, See LC, Chou IJ, Tseng WY, Chang HC, Shen YM, **Luo SF** \* (2011, Dec). Elevated risk of mortality among gout patients: A comparison with the National Population in Taiwan . JOINT BONE SPINE, 78(6):577-80.
123. Kuo CF, See LC, Yu KH, Chou IJ, Chang HC, Chiou MJ, **Luo SF** \* (2011, Dec). Incidence, cancer risk and mortality of dermatomyositis and polymyositis in Taiwan: a nationwide population study. BRITISH JOURNAL OF DERMATOLOGY, 165(6):1273-9.

124. Kuo CF, Luo SF, Yu KH, Chou IJ, Tseng WY, Chang HC, Fang YF, Chiou MJ, See LC\* (2012, Feb). Cancer risk among patients with systemic sclerosis: a nationwide population study in Taiwan. SCANDINAVIAN JOURNAL OF RHEUMATOLOGY, 41(1):44-9.
125. Kuo CF, Luo SF, See LC, Chou IJ, Chang HC, Yu KH\* (2012, Mar). Rheumatoid arthritis prevalence, incidence, and mortality rates: a nationwide population study in Taiwan. RHEUMATOLOGY INTERNATIONAL, 33(2):355-60.
126. Yu KH, Kuo CF\*, Luo SF, See LC, Chou IJ, Chang HC, Chiou MJ (2012, Apr). Risk of end-stage renal disease associated with gout: a nationwide population study. ARTHRITIS RESEARCH & THERAPY, 14(2):R83.
127. Kuo CF, Luo SF, See LC, Chou IJ, Fang YF, Yu KH\* (2012, Jul). Increased risk of cancer among gout patients: A nationwide population study. JOINT BONE SPINE, 79(4):375-8.
128. Yang CT, Kuo CF, Luo SF, Yu KH\* (2012, Nov). Discontinuation of anti-TNF- $\alpha$  therapy in a Chinese cohort of patients with rheumatoid arthritis. CLINICAL RHEUMATOLOGY, 31(11):1549-57.
129. Wu LS, Tang CH, Lin YS, Lin CP, Hung ST, Hwa HL, Luo SF, Chu PH\* (2012, Nov). Major Adverse Cardiovascular Events and Mortality in Systemic Lupus Erythematosus Patients After Successful Delivery: A Population-Based Study. AMERICAN JOURNAL OF THE MEDICAL SCIENCES, 347(1):42-9.
130. Liao CF, Lin SH, Chen HC, Tai CJ, Chang CC, Li LT, Yeh CM, Yeh KT, Chen YC, Hsu TH, Shen SC, Lee WR, Chiou JF, Luo SF, Jiang MC\* (2012, Dec). CSE1L, a novel microvesicle membrane protein, mediates Ras-triggered microvesicle generation and metastasis of tumor cells. MOLECULAR MEDICINE, 18:1269-80.
131. Kuo CF, Yu KH, See LC, Chou IJ, Ko YS, Chang HC, Chiou MJ, Luo SF\* (2013, Jan). Risk of myocardial infarction among patients with gout: a nationwide population-based study. RHEUMATOLOGY, 52(1),111-7.
132. Kuo CF, See LC, Yu KH, Chou IJ, Chiou MJ, Luo SF\* (2013, Jan). Significance of serum uric acid levels on the risk of all-cause and cardiovascular mortality. RHEUMATOLOGY, 52(1):127-34.
133. Liou YT, Huang JL, Ou LS, Lin YH, Yu KH, Luo SF, Ho HH, Liou LB, Yeh KW\* (2013, Feb). Comparison of cryoglobulinemia in children and adults. JOURNAL OF MICROBIOLOGY IMMUNOLOGY AND INFECTION, 46(1):59-64.
134. Mitha E\*, Schumacher HR, Fouche L, Luo SF, Weinstein SP, Yancopoulos GD, Wang J, King-Davis S, Evans RR. (2013, Jul). Rilonacept for gout flare prevention during initiation of uric acid-lowering therapy: results from the PRESURGE-2 international, phase 3, randomized, placebo-controlled trial.

RHEUMATOLOGY, 52(7):1285-92.

135. Kuo CF\*, Grainge MJ, See LC, Yu KH, **Luo SF**, Valdes AM, Zhang W, Doherty M (2013, Nov). Familial aggregation of gout and relative genetic and environmental contributions: a nationwide population study in Taiwan. ANNALS OF THE RHEUMATIC DISEASES. (Accepted).
136. Hsia SH, Chou IJ\*, Kuo CF, See LC, Huang JL, Yu KH, **Luo SF**, Wu CT, Lin KL, Wang HS (2013, Nov). Survival impact of serum uric acid levels in children and adolescents . RHEUMATOLOGY INTERNATIONAL , 33(11):2797-802.