Since there are too many papers, only those of which I am the first author are described and which are English papers.

(No.) (Titles) (Authors) (Journals) (Volumes):(Pages-Pages), (Year)

1. Immune deficiency states and immune imbalance in systemic lupus erythematosus and other autoimmune diseases.
   Y. Niwa, T. Kanoh

2. Immunological behaviour following rubella infection.
   Y. Niwa, T. Kanoh

3. Effect of glucocorticosteroid therapy on the immune system of patients with nonimmunologically mediated dermatoses.
   Y. Niwa, M.M. Yokoyama

4. Increased double marker lymphocytes in systemic lupus erythematosus and lymphoproliferative disorders.
   Y. Niwa, D.W. Ou, J.P. Waterhouse, M.M. Yokoyama, S. Miyake

5. Studies on the dinitrochlorobenzene (DNCB) sensitization test.
   Y. Niwa, H. Niwa, J. Kohmura, D.W. Ou, M.M. Yokoyama

6. Auto-oxidative damage in Behçet’s disease – endothelial cell damage following the elevated oxygen radicals generated by stimulated neutrophils.
   Y. Niwa, S. Miyake, T. Sakane, M. Shingu, M. Yokoyama

7. Effect of stimulated neutrophils from the synovial fluid of patients with rheumatoid arthritis on lymphocytes – a possible role of increased oxygen radicals generated by the neutrophils.
Y. Niwa, T. Sakane, M. Shingu, M.M. Yokoyama

8. Enhanced neutrophilic functions in mucocutaneous lymph node syndrome, with special reference to the possible role of increased oxygen intermediate generation in the pathogenesis of coronary thromboarteritis.
Y. Niwa, K. Somiya
J. Pediatr. 104:56-60, 1984

9. Transient autoantibodies with elevated complement levels in common viral diseases.
Y. Niwa, T, Sakane, T. Kanoh, S. Shichijo, M.D. Wiederhold, M.M. Yokoyama

10. Role of stimulated neutrophils from patients with systemic lupus erythematosus in disturbed immunoreactivity, with special reference to increased oxygen intermediates generated by the neutrophils.
Y. Niwa, T. Sakane, M. Shingu, M. Yokoyama

11. Dissociation of the inhibitory effect of dapsone on the generation of oxygen intermediates – in comparison with that of colchicine and various scavengers.
Y. Niwa, T. Sakane, Y. Miyachi
Biochem. Pharmacol. 33:2355-2360, 1984

12. Decrease in generation of reactive oxygen species by neutrophils from patients with infectious mononucleosis: Role of suppressor T lymphocytes.
Y. Niwa, T. Sakane, Y. Miyachi, T. Kanoh, K. Somiya
Blood 64:994-999, 1984

Y. Niwa, T. Sakane, S. Taniguchi
Arch. Biochem. Biophys. 234:7-14, 1984

15. Methyltransferase and phospholipase A₂ activity in membranes of neutrophils and lymphocytes from patients with bacterial and viral infections.
Y. Niwa, T. Sakane, S. Yamamoto, T. Kanoh, S. Taniguchi
Inflammation 9:53-65, 1985

16. Role of stimulated neutrophils from patients with systemic lupus erythematosus in tissue injury, with special reference to serum factors and increased active oxygen species generated by neutrophils.
Y. Niwa, T. Sakane, M. Shingu, Y. Miyachi
Inflammation 9:163-172, 1985

17. Reverse relationship between lysosomal-enzyme release and active-oxygen generation in stimulated human neutrophils.
Y. Niwa, T. Sakane, M. Yokoyama, J.L. Skosey, Y. Miyachi

18. Decreased oxygen radical generation by neutrophils from patients with measles presumably owing to activation of suppressor T lymphocytes.
Y. Niwa, T. Sakane, K. Somiya, Y. Miyachi

19. Neutrophil-generated active oxygens in linear IgA bullous dermatosis.
Y. Niwa, T. Sakane, M. Shingu, I. Yanagida, J. Komura, Y. Miyachi
Arch. Dermatol. 121:73-78, 1985

20. Inhibitory effects of dapsone on enzymatic activities of membrane phospholipids in human blood cells.
Y. Niwa, Y. Miyachi
Y. Niwa, T. Sakane, Y. Fukuda, Y. Miyachi, T. Kanoh

Y. Niwa, K. Somiya, A.M. Michelson, K. Puget

Y. Niwa, Y. Miyachi
Inflammation 10:79-91, 1986

24. Phospholipid transmethylation and choline phosphotransferase in microsomal fraction of human diseased liver.
Y. Niwa, T. Sakane, M. Ichikawa, T. Kondo, S. Taniguchi
J. Hepatol. 2:458-467, 1986

Y. Niwa, T. Kanoh, S. Taniguchi, Y. Miyachi, T. Sakane
Biochem. Pharmacol. 35:947-951, 1986

Y. Niwa, S. Taniguchi
Arch. Biochem. Biophys. 250:345-357, 1986

27. Luminol-independent chemiluminescence by phagocytes is markedly enhanced by dexamethasone, not by other glucocorticosteroids.
Y. Niwa, K. Somiya, Y. Miyachi, T. Kanoh, T. Sakane
Inflammation 11:163-174, 1987
28. Detection of enhanced lipid peroxide levels in patients with inflammatory skin diseases.
Y. Niwa, T. Kanoh, T. Sakane, H. Soh, S. Kawai, Y. Miyachi

29. The ratio of lipid peroxides to superoxide dismutase activity in the skin lesions of patients with severe skin diseases: An accurate prognostic indicator.
Y. Niwa, T. Kanoh, T. Sakane, H. Soh, S. Kawai, Y. Miyachi
Life Sci. 40:921-927, 1987

30. Phospholipid base exchange activity in the leukocyte membranes of patients with inflammatory disorders.
Y. Niwa, T. Sakane, Y. Ozaki, T. Kanoh, S. Taniguchi

31. The effect of aging on cutaneous lipid peroxide levels and superoxide dismutase activity in guinea pigs and patients with burns.
Y. Niwa, T. Kasama, S. Kawai, J. Komura, T. Sakane, T. Kanoh, Y. Miyachi

32. Methyltransferase and phospholipase A2 activity in the cell membrane of neutrophils and lymphocytes from patients with Behçet’s disease, systemic lupus erythematosus, and rheumatoid arthritis.
Y. Niwa, Y. Miyachi, T. Sakane, T. Kanoh, S. Taniguchi

Y. Niwa, T. Kanoh, T. Kasama, M. Negishi

34. Neutrophil chemotaxis, phagocytosis and parameters of reactive oxygen species in human aging: Cross-sectional and longitudinal studies.
Y. Niwa, T. Kasama, Y. Miyachi, T. Kanoh
Life Sci. 44:1655-1664, 1989
35. Lipid peroxides and superoxide dismutase (SOD) induction in skin inflammatory disease, and treatment with SOD preparations.
   Y. Niwa
   Dermatologica 179(suppl. 1):101-106, 1989

36. Neutrophil potentiating factors released from stimulated lymphocytes: Special reference to the increase in neutrophil-potentiating factors from streptococcus-stimulated lymphocytes of patients with Behçet's disease.
   Y. Niwa, Y. Mizushima

37. Induction of superoxide dismutase in leukocytes by paraquat: Correlation with age and possible predictor of longevity.
   Y. Niwa, K. Ishimoto, T. Kanoh
   Blood 76:835-841, 1990

38. Serum albumin metabolism in rheumatic diseases: Relationship to corticosteroids and peptic ulcer.
   Y. Niwa, A. Iio, G. Niwa, T. Sakane, T. Tsunematsu, T. Kanoh

39. Why are natural plant medicinal products effective in some patients and not in the others with the same disease?
   Y. Niwa, Y. Miyachi, K. Ishimoto, T. Kanoh

40. Kojic acid scavenges free radicals while potentiating leukocyte functions including free radical generation.
   Y. Niwa, H. Akamatsu
   Inflammation 15:303-315, 1991

41. Age-dependent basal level and induction capacity of copper-zinc and manganese superoxide dismutase and other scavenging enzyme activities in leukocytes from young and elderly adults.
   Y. Niwa, O. Iizawa, K. Ishimoto, H. Akamatsu, T. Kanoh
   Am. J. Pathol. 143:312-320, 1993
42. Electromagnetic wave emitting products and “Kikoh” potentiate human leukocyte functions.
Y. Niwa, O. Iizawa, K. Ishimoto, X. Jiang, T. Kanoh

43. Abnormalities in serum lipids and leukocyte superoxide dismutase and associated cataract formation in patients with atopic dermatitis.
Y. Niwa, O. Iizawa
Arch. Dermatol. 130:1387-1392, 1994

44. Role of cytokines, tyrosine kinase, and protein kinase C on production of superoxide and induction of scavenging enzymes in human leukocytes.
Y. Niwa, Y. Ozaki, T. Kanoh, H. Akamatsu, M. Kurisaka

45. Successful treatment of severe atopic dermatitis-complicated cataract and male infertility with a natural product antioxidant.
Y. Niwa, K. Tominaga, K. Yoshida

46. Elevated RANTES levels in plasma or skin and decreased plasma IL-10 levels in subsets of patients with severe atopic dermatitis.
Y. Niwa

47. Evidence for degradation of cytokines in the serum of patients with atopic dermatitis by calcium-dependent protease.
Y. Niwa, H. Akamastu, H. Sumi, Y. Ozaki, A. Abe

48. Correlation of tissue and plasma RANTES levels with disease course in patients with breast or cervical cancer
Y. Niwa, H. Akamatsu, H. Niwa, H. Sumi, Y. Ozaki, A. Abe
49. Plant self-defense mechanisms against oxidative injury and protection of the forest by planting trees of triploids and tetraploids
Y. Niwa, Y. Sasaki

50. Protein oxidative damage in the stratum corneum: evidence for a link between environmental oxidants and the changing prevalence and nature of atopic dermatitis in Japan

51. Topical application of the immunosuppressant tacrolimus accelerates carcinogenesis in mouse skin
Y. Niwa, T. Terashima, H. Sumi

52. An association between ulcerative colitis and atopic dermatitis, diseases of impaired superficial barriers
Y. Niwa, H. Sumi, H. Akamatsu

53. Are we starting to induce skin cancer in order to avoid topical steroids?
Y. Niwa, I. Nasr