

P-1	1952	Sriramachari S, Ramalingawmani V. Polyethylene glycols as embedding media in histochemical work. J Clin Path (1952);5(4):345-9.
P-2	1952	Ramalingaswami V, Sriramachari S, Tulpule PG. Hepatic cholesterol content in nutritional disorders. Lancet(1952);2(6736):661-2.
P-3	1953	Sriramachari S, Ramalingaswami V. Liver changes in kwashiorkor. Ind J Ped(1953);20(77):1-6.
P-4	1953	Ramalingaswami V, Sriramachari S. The effect of vitamin B12 on the toxicity of pyrimethamine (daraprim) in the monkey. Ind J Malariaiology (1953);7(4):305-6.
P-5	1955	Ramalingaswamil V, Leach EH, Sriramachari S. Ocular structure in vitamin A deficiency in the monkey. Q J Exp Physio Cogn Med Sci (1955);40(4):337-47.
P-6	1956	Sriramachari S, Piranil CL, Haymaker W. The effect of traumatic injury on the brain of vitamin-C deficient guinea-pigs. Am J Path (1956);32(1):131-9.
P-7	1957	Sriramachari S, Gopalan C. Aortic changes in induced malnutrition. IJMS (1957);11(6):405-9.
P-8	1958	Sriramachari S, Ramalingaswami V, Patwardhan VN. Partial replacement of rice with tapioca in poor rice diets; the effect on growth and liver structure in the albino rat. Br J Nut (1958);12(1):8-12.
P-9	1958	Sriramachari S, Gopalan C. Nutrition and tuberculosis. III. Effect of some nutritional factors on resistance to tuberculosis. IJMR(1958);46(1):105-12.

P-10	1958	Srikantia SG, Sriramachari S, Gopalan C. A follow-up study of fifteen cases of kwashiorkor. IJMR(1958);46(1):121-8.
P-11	1958	Dikshit PK, Sriramachari S. Caudal necrosis in suckling rats. Nature(1958);181(4601):63-4.
P-12	1960	Achar ST, Raju VB, Sriramachari S. Indian childhood cirrhosis. J Ped (1960);57:744-58.
P-13	1960	Hussain R, Patwardhan VN, Sriramachari S. Dermal loss of iron in healthy Indian men. IJMR (1960);48:235-42.
P-14	1962	Sriramachari S. Experimental dietary cirrhosis. IJMR (1962);50:920-51.
P-15	1963	Andersen DA, Sriramachari S, Khandagale MK. Investigations into relationship between bladder stornes and malnutrition. IJMS (1963);17:617-44.
P-16	1964	Rajalakshmi S, Sarma DS, Sriramachari S, Sharma PS. Periportal fatty Liver in the rat induced by high protein orotic acied diets IJMR (1964);52:1183-7.
P-17	1964	Iyer CG, Sriramachari S. Seminar on Tumours of Neurogenic origin Neurogenic. IJPB(1964);18:1-45.
P-18	1969	Sriramachari S, Das S. Sarcomas of the brain. Neurol India(1969);17(4):207-14.
P-19	1970	Narayanan I, Das S, Duraiswami PK, Sriramachari S. Experimentally induced myopathy in chick and its comparison with muscular dystrophy in children. Ind Ped (1970);7(6):302-12.

P-20	1971	Ghosh S, Bhargava SK, Sharma SK, Bhargava V, Saxena HMK. Perinatal Mortality - A preliminary study on Hospital - based study. Ind Ped (1971);8(9):421-6.
P-21	1971	Mani KS, Sriramachari S, Rao SL, Sharma PS. Experimental neurolathyrism in monkeys. IJMR(1971);59(6):880-5.
P-22	1971	Bhargava SK, Sudershan Kumari, Saxena HMK, Sanyal SK, Ghosh S. Primary Cold Injury in the new born. Ind Ped (1971);8(12):827-30.
P-23	1971	Sudaravalli N, Madhavan TV, Chowdhury AN, Sriramachari S, Raju VB. Detection of Australia antigen in Indian childhood cirrhosis. Ind Ped (1971);8(8):365-7.
P-24	1971	Madhvan TV, Sundaravali TV, Rai Chowdhuri AN, Sriramachari S. Studies on Australia Antigen in Hepatitis and Cirrhosis. Ind Ped (1971);8:365-7.
P-25	1972	Pathak SN, Paul D, Ganji S, Balani DK, Sriramachari S. Vital signs in progressive intracranial hypertension: an experimental study. IJMR(1972);60(6):859-69.
P-26	1973	Bhaskar Reddy D, Changal Raju G, Suvarnakumari G, Venkatanarayana CP. Mesothelioma of Plura. Trpoer of a case. JAPI (1973) May
P-27	1973	Bhaskar Reddy D, Sinha GK, Changal Raju G, Suvarnakumari G. Endomycardial Fibrosis-Report of a case. IJMS (1973);27:928-931.

P-28	1973	Bhaskara Reddy D. Amoebiasis. IJPB(1973);16(2):1-4.
P-29	1973	Parvathi G, Suvarnakumari G. Hypertensive Heart Disease (A study of 37 cases) Antiseptic (1973);70(5) May:293-296.
P-30	1973	Murthi DP, Bhaskara Reddy. Primary carcinoma of liver. Ind J Cancer (1973): 60.
P-31	1974	Bhaskar Reddy GK, Changal Raju G, Parvathgi G, Suvarnakumari G. Syphilitic heart disease: AN autopsy study of 13 cases. Ind. Heart J (1974);26:61-64.
P-32	1975	Bhaskar Reddy, Changal Raju G , Suvarnakumari G. Chemodectoma. Chest (1975);68(Sept):583-584.
P-33	1976	Sriramachari S, Patoria NK. Pathology of acute encephalopathy syndrome in children in summer. IJMR (1976);64(2):296-313.
P-34	1976	Histopathological Methods - Paraffin Sections - A rush method. J Lab Sc (1976);1(1):34-36.
P-35	1976	Strokes in the young - A review of the pathological studies. Southern Scientists (1976);1(1):15-23.
P-36	1976	Retroperitoneal Schwannoma. Southern Scientists (1976);1(2):34-37.
P-37	1976	Headache. Madras Medical College Magazine. 1976.
P-38	1976	Some Observation on Experimental studies on extracranial induction of stroke in Dogs - A preliminary report. J Lab Sc (1976);1(1):37-43.

P-39	1976	Some Observation on central Nervous system in Methyl Alcohol poisoning. J of Lab Sc (1976):1(1); 10-12.
P-40	1977	Bagchi M, Kushwaha MRS, Chandra D, Mehrotra RML. Study fo chromosomal patterns in Lymphomas. Ind Med Gaz (1977);XVII(Nov):242-5.
P-41	1977	Sarasa Bharti R. Pathology of the Head Injuries: Light & Ultrastructural features: Neutology.
P-42	1977	Kushwaha MRS, Bagchi M, Mehrotra RML. Myeloid tumours - Report of 15 cases. Ind Med Gaz (1977);XVII(2):41-44.
P-43	1977	Sarasa Bharti R. Brain and Malnutrition: Southern Scientist.
P-44	1977	Sarasa Bharti R, Kantharaj R, Sowmini CN Bullae in Secondary Syphills: Proc of Int Conf on STD.
P-45	1977	Sarasa Bharti R. Ultrastructural Observations on the III ventricle and aqueduct i the Cat & Rat: Bull of the Elect Micros Soc Of India.
P-46	1977	Sarasa Bharti R. Dravidamani RS, Dhare BJ, Seshiah S. Chloral Hydrate Anaesthesia the rat & mouse : J of Lab Sc
P-47	1977	Sarasa Bharti R. Headache: Southern Scientist.
P-48	1977	Kushwaha MRS. Leukaemias at Lucknow. Ind J Cancer (1977);78.

P-49	1977	Singh D, Kushwaha MRS, Mali HR, Tandon, VK, Agarwal GN, Lall BN. Role of Radiotherapy in Lymphomas including Hodgkin's disease. Ind Med Gaz 1977/78.
P-50	1977	Agarwal PK, Ghosh M, Wahal KM, Mehrotra RML. Study of imprint smears of lymphnodes. Ind J Cancer (1977);14:157-163.
P-51	1977	Kushwaha MRS, Bagchi M, Mehrotra RML. Congenital Myeloblastic Leukaemia. Ind J Ped (1977);44:17-
P-52	1977	Sarasa Bharti R. Ultrastructural features in cerebral oedema: Bull Of the Elect Micros Soc Of India (1977)
P-53	1977	Talwar P, Salotra P, Khuller GK. Lipids of Streptomyces griseus. Ind J Biochem Biophys (1977);14:72-74.
P-54	1977	Mehrotra, RML, Kushwaha MRS, Bagchi M. Benigh sinus histiocytosis - A case Report. IJPM (1977);20:187-88.
P-55	1977	Talwar P, Salotra P, Khuller GK. Effect of age on major phospholipids of Streptomyces griseus. Ind J Biochem Biophys (1977);14:85-86.
P-56	1977	Sriramachari S. Observation on extradural cerebral compression in the primates and its relevance to head injuries. Neurol India (1977);25(2):60-8.
P-57	1978	Shankar SK, Verma K. Cerebrospinal fluid cytology in patients with leukemias and lymphomas. IJMR (1978);68:437-443.

P-58	1978	Shankar SK, Dawar R, Roy S, Verma K. Exfoliative cytology of cerebrospinal fluid in diagnosis of Neoplasms of the Central nervous system. IJMR (1978);68:827-836.
P-59	1978	Shankar SK, Banerji AK, Rath PK, Roy S. Primary Lymphomas of Brain. Neut India (1978);26:47053.
P-60	1979	Sehgal VN, Singh M, Sharma AK, Nayar M, Saxena HMK. Clinical pattern on Pseudosentoma Elasticum in Indian Subcontinent. IJDVL (1979);45(4):290-
P-61	1979	Mittal A, Agarwal MK, Shivpuri DN. Respiratory allergy to algae-Clinical Aspects. Ann Allerg (1979);42:253-256.
P-62	1979	Mittal A, Agarwal MK, Shivpuri DN. Studies on allergenic algae of Delhi area-Botanical Aspects. Ann Allerg (1979);42:248-252.
P-63	1979	Malik G, Bazaz Sehgal H, Mittal A, Yadav R. T and B cells in health and acute infective diarrhoeal diseases of children IJMR (1979) ;69:972-77
P-64	1979	Koranne RV, Singh R, Iyengar B. Liver function tests in tuberculoid leprosy. IJDVL(1979);45:430-
P-65	1979	Kushwaha MRS, Bagchi M, Mehrotra RML. Leukemias at Lucknow: A study of 200 cases. Ind J Cancer (1979);15(3):28-34.
P-66	1980	Sarasa Bharti R, Arunagam, S. Brain Tumours - An approach to classification. Southern Scientist (1980);5(1):

P-67	1980	Logamuthu Krishnan K, Sarasa Bharti R, Narendran P. Enrerogenous cyst at cervicomedullary region. Inst of Neurol Madras Proc (1980);2(9):9-15.
P-68	1980	Raju VB, Sundaravalli N, Sriramachari S. Indian childhood cirrhosis:clinical features, prognosis and treatment. Ind J Ped (1980);47(389):537-41.
P-69	1980	Raju VB, Sundaravalli N, Sriramachari S. Liver disorders in children--a clinical perspective. Ind J Pediat (1980);47(389):531-5.
P-70	1981	Nayar M, Chandra M, Saxena HMK, Bhargava NC. Donovanosis - a histopathological study. IJPM (1981);24:71-76.
P-71	1981	Viswanathan R, Sriramachari S. Pulmonary haemangiopericytoma. Ind J Chest Dis Allied Sci (1981);23(2):104-6.
P-72	1981	Balani DK, Pathak SN, Sriramachari S. Reversibility or prevention of Brain oedema. IJMR(1981);74:462-478.
P-73	1981	Balani DK, Pathak SN, Sriramachari S. Pathology and pathogenesis of experimental extradural cerebral compression. IJMR(1981);74:438-61.
P-74	1982	Iyengar B. The germ cell - oncogenic and embryogenic correlates. Experientia (1982);38(10):1239-40.
P-75	1982	Osung OA, Chandra M, Holborow EJ. Antibody to intermediate filaments of the cytoskeleton in therheumatoid arthritis. Ann of Rheum Sia (1982);41:69-73.
P-76	1982	Iyengar B. Copper level and cancer chemotherapy. Ind J Cancer Chem (1982);4:39.

P-77	1982	Krishan Mohan, Rao IS, Saxena HMK, Nayar M, Talib VH. Ewing's Tumour - A retrospective study. The Clinician (1982);46(9):358-366.
P-78	1982	Osung OA, Chandra M, Holborow, EJ Intermediate filaments in synovial lining cells in RA and other arthritides are of Vimentin type. Ann Of Rheum Sia (1982);41:74-77.
P-79	1982	Sengupta U, Sinha S, Ramu G, Mukherjee A, Desikan, KV. Assessment of Dharmendra antigen (V). Attempts of purification of specific skin delayed hypersensitivity (DH) inducing antigen(s) form lepromin. Lep in India (1982);54(2):208-213.
P-80	1982	Iyengar B, Lal SK. The effect of ascorbic acid on a proliferating cell system. Int J Tissue React (1982);4(4):265-8.
P-81	1982	Satish M, Prasad H, Mittal A, Nath I. Lack of correlation between morphological index and viability as assessed by the uptake of 3H thymidine by macrophage resident M. leprae. Lep in India (1982);54:420-427.
P-82	1982	Malviya GN, Mukherjee A, Ramu G. Nerve Abscess in Lepromatous Leprosy. Lep India(1982);54:123-129.
P-83	1982	Iyengar B, Lal SK. Effect of high copper levels on actinomycin D inhibition of a rapidly proliferation cell system. Int J Tissue React (1982);4(3):243-5.
P-84	1982	Salotra P, Singh VN. Regulation of glucose metabolism in rat lung: subcellular distribution, isozyme pattern and kinetic properties of hexokinase. Arch Biochem Biophys (1982);216:758-764.

P-85	1982	Salotra P, Singh VN. Regulation of glucose metabolism in lung: hexokinase catalyzed phosphorylation a rate limiting step. Life Sci (1982);31:791-794.
P-86	1982	Bhisey RA, Iyengar B, Sirsat SM. Effect of the active tumor promoter, 12-O-tetradecanoylphorbol-13-acetate on hair follicular growth and development of hair anlage tumors in the mouse skin: a comparison with human adnexal lesions. J Cancer Res Clin Onco (1982);102(3):245-52.
P-87	1983	Lai CY, Xia QC & Salotra P. Location and amino acid sequence around the ADP-ribosylation site in the cholera toxin active subunit A. Biochem Biophys Res Comm (1983);116:341-348.
P-88	1983	Mittal A, Satish M, Seshadri PS, Nath I. Rapid radiolabelled microculture method that uses macrophages for in vitro evaluation of <i>M. leprae</i> viability. J Clin Micro (1983);17:704-707.
P-89	1983	Mukherjee A, Girdhar BK, Malviya BK, Ramu GN, Desikan, KV. Involvement of subcutaneous veins in lepromatous leprosy. Int J Lep (1983);51:1-6.
P-90	1983	Desikan KV, Mukherjee A, Tiwari GN, Ramu G. Sequential Histological study of Lepromin reaction. Int J Lep Other Mycobact Dis (1983) Dec;51(4):473-80.
P-91	1983	Sundharam DD, Bhargava JA, Nayar NC, Chandra M, Saxena HMK. A Clinicopathological study for donovanosis. IJDVL (1983);49:205

P-92	1983	Ghosh, Shanti, Bhargava, S.K. Saxena, H.M.K. and Sagreiya, K. Perinatal mortality - report of a hospital based study.
P-93	1983	Chandra M, Saxena S, Dave PK, Kaza RM, Saxena HMK. Proliferative Myositis - pseudosarcomatous lesion. IJPM (1983);26:213-216.
P-94	1983	Bhargava SK, Gupta PK, Saxena HMK, Choudhury Panna. Placemenal morphology and fetal growth. Ind Ped (1983);20:91
P-95	1983	Singh K, Iyengar B, Singh R. Hypopigmentation in Leprosy. Indian J Lepr(1983);55:675
P-96	1983	Iyengar B. Movement of copper into a rapidly proliferating organised system of differentiating cells. Acta Anat (Basel) (1983);115(4):357-60.
P-97	1983	Iyengar B. Copper levels and the adriamycin inhibition of proliferating cells. Cancer Chemoth Pharmacol (1983);10(3):227
P-98	1983	Iyengar B. A new in situ organ culture technique using the early chick blastoderm. Chemotherapy (1983);29(1): 68-70.
P-99	1983	Mittal A, Satish M, Seshadri PS, Prasad HK, Nath I. Radiometric macrophage assay for the evaluation of the antileprosy activity of rifampin. Antimicrob Agents and Chem (1983);24:579-585.
P-100	1983	Singh K, Iyengar B, Singh R. Variations in clinical and histopathological classification of leprosy--a report and a plausible explanation. Lep India (1983);55(3):472-

P-101	1984	Saxena HMK, Nayar M. Primary B Cell lymphoma of thyroid gland with co-existing Hashimoto's thyroditis. IJPM (1984);27:263-67.
P-102	1984	Nayar P, Saxena S(nee Sinha, S) Pratap VK, Mehrotra ML. Haemangiopericytoma of the uterus. J of Obst & Gyn of India (1984)
P-103	1984	Iyengar B, Lal SK. The role of transcription in primary induction. Acta Morpho Hung (1984);32(1):3-8.
P-104	1984	Krishna Rao GVG. Presented a paper entitled 'Histochemical and microspectropotometric study of calcium in aging osteons at a symposium on 'Mineral metabolism and nutrition' at Haryana Agri Univ., Hissar, Haryana.
P-105	1984	Chandra M, Nayar M, Saxena HMK. Acridine orange staining in the identification of trichomonas vaginalis - Letter to the editor. Acta Cyto (1984);28(6):778- 779.
P-106	1984	Saxena S, Nayar P, Pratap VK, Mehrotra ML. Malignant haemangiopericytoma of the uterus. A case report with brief review of literature. J Obst Gyn India (1984);34:753-
P-107	1984	Misra RS, Jain RK, Mukherjee A. Vitiligo on tuberculoid patches--a case report. Ind J Lepr (1984);56(3):658-61.
P-108	1984	Saxena HMK, Nayar M. Tuberculosis of the breast - a cyto morpholo- gical study of needle aspirates and nipple discharge. Acta Cyto (1984);28:325-328.
P-109	1984	Mukherjee A, Girdhar BK, Malaviya GN. Venous involvement in non lepromatous leprosy (Letter to Editor) Int J Lep (1984);52(3):424-5.

P-110	1985	Saxena S, Andal A, Saxena HMK. Ultrastructure study of minimal change nephrotic syndrome with clinicomorphologic correlation. IJMR(1985);82:171-177.
P-111	1985	Mukherjee A, Misra RS, Sharma V, Jain AK. Oral cysticercosis. Int J Surg (1985);Dec.
P-112	1985	Misra RS, Mukherjee A, Misra RS, Sharma AK. Multiple neurilemmomas with muscular atrophy; a rare association. IJDVL(1985);51:46-47.
P-113	1985	Chandra M, Das SK, Nayar VL. How to select a colposcope. Jr Obs Gyn India (1985);35:948-950.
P-114	1985	Nayar M, Chandra M, Chitrathara K Das, SK, Raichoudhury G. Incidence of actinomyces infection in women using IUD. Acta Cyto (1985);29:111-116.
P-115	1985	Mithilesh C, Mohini N, Saxena HM. Comparison of acridine orange and Papanicolaou stains in the diagnosis of Trichomonas infection. IJPM (1985);28(3):219-23.
P-116	1985	Iyengar B, Lal SK. Methylene blue and organised differentiation in the chick embryo. Acta Anat (Basel) (1985);123(4):220-3.
P-117	1985	Mittal A, Conalty ML, Sullivan JFO, Nath I. Rapid Radiometric macrophage assay for the evaluation of anti-leprosy activity of clofazimine and its analogues. Lep Rev (1985);56:99-108.

P-118	1985	Saxena Chander, Chandra VL, Sachdeva M, Ghosh D, Saxena HMK. A study of lymphocyte populations in cancer of the cervix. Ind J Cancer (1985) Sep;22(3):173-7.
P-119	1986	Misra RS, Mukherjee A, Misra RS, Nath I, Jain RK, Sharma AK. Extensive verrucosis, squamous cell carcinoma and immunologic abnormality in Klinefelter's syndrome. Int J Dermat (1986) Oct;25(8):529-30.
P-120	1986	Chandra M, Ganguli DD, Saxena RK. Indirect immunofluorescence in the diagnosis of donovanosis:A prel. Report IJSTD (1986);7:54-56.
P-121	1986	Jain AK, Mukherjee A. An appraisal of the utility of stained sections within plastic sections for routine histology. IJMR(1986);85:212-221.
P-122	1986	Chandra M, Chander S. Immunological status in cervical cancer in relation to pelvic irradiation. IJMR(1986);84:413-417.
P-123	1986	Chandra M, Golani DD, Sachdeva G, Bihari N, Sharma DK. Autoantibodies to intermediate filaments in acute viral hepatitis. IJMR(1986);84:247-51.
P-124	1986	Ramesh V, Singh K, Iyenger B. Unilateral expression of multiple glomus tumours - An unusual occurrence. Int J Derm (1986);25:122-123.

P-125	1986	Chandra M, Saxena VK, Chander S, Sachdeva S, Saxena HMK, Ghosh D. The effect of radiotherapy on immune status in carcinoma of the uterine cervix. IJPM (1986);29:37-43.
P-126	1986	Saxena SC, Yadav RS. A preliminary laboratory evaluation of an extract of leaves of Delonix regia Raf. as a disruptor of insect growth and development. Int J of Pest Manag (1986);32(1):58 -59.
P-127	1986	Jain MK, Singh R, Kalsy JS. Isolation and characterization of cellulolytic bacteria from fermenting cattle waste. Environ Ecol (1986);4(1):30
P-128	1986	Chandra M, Aggarwal S, Sachdeva S, Nayar M, Nair VL. Humoral immune response in women using intrauterine contraceptive devices. IJMR (1986);82:13-18.
P-129	1986	Mukherjee A, Nath I, Jain RK, Sharma AK. Extensive verrucosis squamous cell carcinoma and immunologic abnormality in Klinefer's syndrome. Int J Dermat (1986) Oct;25(8):529-30.
P-130	1986	Mukherjee A, Misra RS, Sharma,AK. Ultrastructure of Leprous Phlebitis. Int J Lep (1986);53(4):571-575.
P-131	1986	Singh R, Kalsy JS, Jain MK. Isolation and characterization of proteolytic bacteria from fermenting cattle waste. Environ Ecol (1986);4(1):64-68.
P-132	1987	Misra RS, Mukherjee A. Specific scalp ulcers in Hodkin's disease. Cutis (1987);39(3):247-8.

P-133	1987	Chander S, Chandra M. Immunological status in breast cancer patients undergoing radiotherapy. IJMS (1987);41(12):269-74.
P-134	1987	Chandra M, Nayar M. Spontaneous sheep red cell rosetting (E. rosetting) by malignant epithelial cells in effusions. Acta Cyt (1987);31:383-384.
P-135	1987	Chander S, Rath GK, Chandra M, Dutta NR. Breast Carcinoma in a young girl. Ind J Cancer (1987);23:217-221.
P-136	1987	Saxena S, Saxena HM. Stereomicroscopic examination of kidney tissue. A method for rapid identification of renal cortex in biopsy specimen. Nephron (1987); 45(3):249
P-137	1987	Saxena S, Mehrotra ML. Host tissue response in soft tissue sarcomas. IJPM(1987); Jan 30(1): 97-103.
P-138	1987	Iyengar B, Misra RS. Reaction of dendritic melanocytes in vitiligo to the substrates of tyrosine metabolism. Acta Anat (Basel) (1987);129(3):203-5.
P-139	1987	Mittal A, Nath I. Human T cell proliferative responses to particulate microbial antigens are supported by populations enriched in dendritic cells. Clin Exp Immun (1987);69(3):611-7.
P-140	1988	Iyenger B, Misra RS. The neural differentiation of melanocytes in vitiliginous skin. Acta Anat (1988);133:62-65 (DOI: 10.1159/000146616).

P-141	1988	Mojamdar A. Psoriasis who responds to treatment. Research Update. Derm Times (1988);IX(1):5-6.
P-142	1988	Ramachandran PK, Gandhe BR, Venkateswaran KS, Kaushik MP, Vijayaraghavan R, Agarwal GS, Sriramachari S. Gas chromatographic studies of the carbamylation of haemoglobin by methyl isocyanate in rats and rabbits. J Chrom (1988)29;426(2):239-4.
P-143	1988	Ramaiah A, Mojamdar M, Amarnath VM. Vitiligo in the S.S.K. Community of Bangalore. A preliminary report. IJDVL (1988);54:251-54.
P-144	1988	Sundaravalli N, Sankaranarayanan VS, Nedunchezian, Sriramachari S, Iyengar B, Nayak NC. HBs antigenemia in chronic liver disorders in infancy and childhood. Trop Gast (1988);9(2):80-2.
P-145	1988	Saxena S, Andal A, Saxena HMK. Idiopathic nephrotic syndrome of childhood, Ultrastructural immunohistologic and clinicomorphologic correlation. IJPM(1988); 31(3)195-
P-146	1988	Iyenger B. Cupric Ions and DOPA oxidase activity in melanocytes. Acta Morph Hung (1988);36:95-99.
P-147	1988	Chandra M, Ganguly DD, Bhargava NC. Value of thin paraffin sections in donovanosis. IJSTD(1988); 959-61.

P-148	1988	Talwar GP, Mukherjee R, Zaheer SA, Sharma AK, Kar HK, Misra RS, Mukherjee A. Present approaches to immunotherapy and immunoprophylaxis for leprosy patients. Prog In Vaccin Vol II
P-149	1988	Mukherjee A, Misra RS. Comparative histology of skin and nerve granulomas in leprosy patients. Lep Review (1988);59:177-180.
P-150	1988	Iyenger B, Timar J, Szende B. The biphasic nature of a human amelanotic melanoma cell line. HT-18, Acta Morph Hung (1988);36:235-240.
P-151	1988	Mittal A. Serovar distribution of Chlamydia trachomatis isolates collected from the cervix by PCR and restriction endonuclease digestion. Br J Biomed Sc (1988);55:179-183.
P-152	1988	Sriramachari S, Jain AK, Sindhu JK. Hepatic copper toxicity or toxicosis in ICC? (Indian childhood Cirrhosis and allied disorders. J Trace Elem Exp Med (1998);11:477.
P-153	1988	Mittal A, Vermani N, Jain S, Misra RS, Nath I. Enhancement of dendritic cell interferon gamma in lepromatous leprosy. The Immunologists (1988);1:288-
P-154	1989	Iyenger B, Ramesh V. Hair cycle and the histogenesis of pilar tumors. Ind J Cancer (1989);26:1-9.
P-155	1989	Chandra M, Jain AK, Ganguly DD, Sharma AK, Bhargava NC. An ultrastructural study of donovanosis. IJMR (1989);89(May):158-164.

P-156	1989	Jain AK, Chandra M, Ganguli DD, Bhargava NC. Utility of semithin sections in the diagnosis of donovanosis. IJMR(1989);90:270-4.
P-157	1989	Mittal A, Mishra RS, Nath I. Accessory cell heterogeneity in lepromatous leprosy; dendritic cells and not monocytes support T cell responses. Clin Exp Immun (1989);76(2):233-9.
P-158	1989	Andal A, Saxena S, Chellani HK, Sharma S. Pure mesangial proliferative glomerulonephritis. A clinicomorphologic analysis and its possible role in morphologic transition of minimal change lesion. Nephron (1989);51(3):314-9.
P-159	1989	Iyenger B. Modulation of melanocytic activity by acetylcholine. Acta Anat (1989);136:139-141.
P-160	1989	Mukherjee A. Early leprosy lesions in the nerve. Proc. of Indo-UK Workshop on Leprosy Reserch. Lep Review (1989).
P-161	1989	Gandhi AK, Nayar M, Bihari N, Chandra M. Diagnostic value of carcinoembryonic antigen assay of peritoneal effusions in malignancy. IJMR(1989);90:22-26.
P-162	1989	Chandra M, Ganguly DD, Bhargava NC. A morphologic study of Calymmatobacterium granulomatis in tissue biopsy. IJDVL(1989);55:314-317.
P-163	1989	Saxena Uma, Misra RS, Chandra M. Correlation of curulating antibody titres with activity of disease in prmphigus. IJDVL (1989);55:224-226.

P-164	1990	Harshan KV, Mittal A, Nath I. 3H hypozanthine incorporation in M. leprae resident macrophage culture as an alternate radiolabel. Int J Lep (1990);58:526-533.
P-165	1990	Suneja A, Das SK, Chandra M, Batra A. Colposcopic & Histopathologic corelation of angioarchitecture in cervical lesions. J Obst & Gyn (1990);542-547.
P-166	1990	Ramesh V, Iyenger B. Proligerating trichilemmal cysts over the vulva. Curtis (1990);45:187-189.
P-167	1990	Ramesh V, Mukherjee A, Chandra M, Sehgal SK, Saxena U, Jain AK, Washwa A. Clinical histopathologic & Immunologic features of curaneous lesions in acute meningococcemia. IJMR (1990);91:27-32.
P-168	1990	Mittal A. Rapis radiometric in vitro assay for evalution of M. leprae viability, antileprosy drugs and drug resistance. Chapter in book" Handbook of Practical Immunology" Ed. By G.P. Talwar, 1990.
P-169	1990	Saxena S, Davies DJ, Krisner RLG. Thin basement membrane in minimally abnormal glomeruli. J Clin Path (1990);43:32-38.
P-170	1990	Gupta H, Tandon BN, Sriramachari S, Joshi YK, Iyenger B. Animal transmission of enteric non-A, non-B hepatitis infection to Macaca mulatta by faeco-oral route. IJMR(1990);91(March):87-90.
P-171	1990	Ramesh V, Saxena U, Misra RS, Mukherjee A. Persistant reaction in paucibacillary leprosy. A case report. Int J Lep (1990);62:206-211.

P-172	1990	Mukherjee A. Recent concepts in the pathology of leprosy. Trop Med Parasit (1990);41:344-346.
P-173	1991	Sharma S, Narayanan PS, Sriramachari S, Vijayan VK, Kamat SR, Chandra H. Objective thoracic CT scan findings in a Bhopal gas disaster victim. Respir Med (1991);85(6):539-41.
P-174	1991	Chandra H, Rao GJ, Saraf AK, Sharma VK, Jadhav RK, Sriramachari S. GC-MS identification of MIC trimer: a constituent of tank residue in preserved autopsy blood of Bhopal gas victims. Med Sci Law (1991);31(4):294-8.
P-175	1991	Sriramachari S, Rao GJ, Sharma VK, Jadhav RK, Saraf AK, Chandra H. GC-NPD and GC-MS analysis of preserved tissue of Bhopal gas disaster: evidence of methyl carbamylation in post-mortem blood. Med Sci Law (1991);31(4):289-93.
P-176	1991	Singh YN, Chandra M, Nanu A, Bhasin R, Kapur, Jain SN, Jain AK. HIV infection in the blood donors of New Delhi, India 1½ years experience. J Acq immun Def Syn (1991);4:1008-9.
P-177	1991	Sriramachari S. A homage to Dr C. G. Pandit. IJMR (1991);93(Nov):iv-viii.
P-178	1991	Ramesh V, Saxena U, Misra RS, Mukherjee A, Ravi S. Multibacillary leprosy presenting as a solitary skin lesion. Report of three cases and its significance in control programs. Int J Lep (1991);59:1-4.

P-179	1991	Malaviya YN, Singh M, Chandra M, Kapur S. Epidemiological pattern of HIV infection in India. JAMA(1991);10(27):171-173.
P-180	1991	Mittal A, Gupta S. Molecular immunology of Chlamydia trachomatis. Proc Int Conf of Genetic Eng Biotech (1991); 13
P-181	1991	Ramesh V, Misra RS, Saxena U, Mukherjee A. Comparative efficacy of drug regimens in skin tuberculosis. Clin Exp Derm (1991);16:106-109.
P-182	1991	Misra RS, Ravi S, Iyengar B, Nath I. A histopathological and immunological profile of a single lesion lepromatous leprosy (LLs). Int J Lepr Other Mycobact Dis (1991);59(4):645-8.
P-183	1991	Misra RS, Iyenger B. Halo Nevus - A Clinicopathological Evaluation. IJDVL(1991);57:210-213.
P-184	1991	Lad VJ, Gupta AK, Goverdhan MK, Kalsy JS. Nude mouse model for studying viral pathogenesis with special reference to Japanese encephalitis. NIV Bull (1991);9:5.
P-185	1991	Kapur S, Jain N, Gupta RL, Singh YN, Chandra M. Persistent lymphadenopathy. A case for concern. Ann Natl Acad Med Sci (1991);27:171-176.
P-186	1991	Chandra M, Jain AK. Fine structure of Calymmatobacterium granulomatis with particular reference to the surface structure. IJMR(1991)(A);93:225-231.
P-187	1991	Gupta AK, Nayar M, Chandra M. Reliability and limitations of fine needle Aspiration cytology of lymphadenopathies - an analysis of 1261 cases. Acta Cyto (1991);35:777-783.

P-188	1991	Chandra M. Cervical smear with intracellular organisms from a case of granuloma venereum donovanosis. Acta Cyt (1991);35(1):143-5.
P-189	1991	Singh YN, Chandra M, Kapur S. Epidemiological pattern of HIV infection in India. JAMA India (1991);10;171-73.
P-190	1991	Arora B, Beena KR, Arora DR. Utility of fine needle aspiration cytology in lymphadenopathies. J Cyt (1991);16:61-
P-191	1992	Mittal A, Chandra M. In vitro cultivation of calymmnatobacterium granulomatis in cultured macrophages. IJSTD (1992);13:68-70.
P-192	1992	Gupta AK, Nayar M, Chandra M. Critical appraisal of fine needle aspiration cytology in tuberculous lymphadenitis. Acta Cyt (1992);36:391-394.
P-193	1992	Bagga AK, Valecha N, Sharma D. Chloroquine induced psychosis "A word of caution against injudicious use of antimalarials" (case report). J Appl Med (1992);610
P-194	1992	Saxena S, Andal A, Sharma S, Saxena HMK and Chandra M. Immunomodulation by measles vaccine in children with minimal change nephrotic syndrome. Ind J Neph (1992);2:141-45.
P-195	1992	Mittal A, Kapur S, Gupta S. Screening for genital Chlamydial infection in symptomatic women. IJMR (1992);119-123.

P-196	1992	Parkash O, Ramanathan VD, Mukherjee A, Sengupta UA. Study on viability of Mycobacteria after treating them with complement system. Acta Lepr(1992);8:29-33.
P-197	1992	Saxena S, Davies DJ. Glomerular alterations in diiopathic haematuria - Ultrastructural and morphometric analysis. IJPM (1992);35(4):326-332.
P-198	1992	Rani R, Zaheer SA, Suresh NR, Walia R, Parida SK, Mukherjee A, Mukherjee R, Talwar GP. Association of HLA Antigens with differential responsiveness to multibacillary leprosy patients. J Clin Immun (1992);12:50-55.
P-199	1992	Iyengar B. Melanocytes-A UV sensitive neural network and Circadian Rhythms in man. Acta Anat (1992);144(4):332-5.
P-200	1992	Mukherjee A, Zaheer SA, Sharma AK, Misra RS, Kar HK, Mukherjee Rama, Talwar GP. Histological Monitoring of Immunotherapeutics Trial with Mycobacterium W. Int J Lep (1992);60:28-35.
P-201	1992	Kaur G, Girdhar BK, Girdhar A, Malviya GN, Mukherjee A, Sengupta U, Desikan KVA. Clinical, Immunological and Histological Study of Neuritic Leprosy Patients. Int J Lep (1992);59:385-391.
P-202	1992	Mittal, A. Genital Chlamydiasis. ICMR Bull (1992);22:103-
P-203	1992	Mittal A. Monoclonal antibodies for the diagnosis of lymphogranuloma venereum (LGV)- A preliminary report. Br J Biomed Sci (1992);50(1): 3-7.

P-204	1992	Iyengar B. Neural differentiation as an expression of UV sensitivity of melanocytes. Acta Anat (1992);143(3):236-40.
P-205	1992	Mittal A, Garg S, Talwar GP, Upadhyay S, Gupta S. Clinical studies with praneem polyherbal cream in cervicitis. In Proc Cong of IAMM (1992).
P-206	1992	Mittal A, Saxena RK, Chorpade A, Ramanan C, Ganguli DD, Chandra M. Immunological parameters in patients of donovanosis. A preliminary report. IJSTD (1992);13:64
P-207	1992	Mittal A, Talwar GP, Upadhyay SN, Garg S, Kaur R. Induction of local cell mediated immunity for control of reproduction and genital tract infections. J Immun Immunopharm (1992);12(2):325
P-208	1992	Saxena S, Andal A, Sharma S, Chandra M, Saxena RK, Saxena HM. Immune status of children suffering from minimal change nephrotic syndrome. IJPM(1992);Jul:35(3):171
P-209	1993	Gupta H, Iyengar B, Tandon BN. Localization of a new enteric Non A Non B (HEV) virus of organ liver. Gast Jap (1993);28:
P-210	1993	Saxena S, Mittal A, Andal A. Pattern of interleukins in minimal-change nephrotic syndrome of childhood. Nephron (1993);65(1):56-61.
P-211	1993	Kapur S, Jain N, Jain AK, Chandra M. Viral particles in persistent generalised lymphadenopathy (PGL). IJPM (1993);35(3):201-208.

P-212	1993	Mittal A, Kapur S, Gupta G. Screening for genital chlamydial infection in symptomatic women. IJMR (1993) ;98:119-123.
P-213	1993	Verma AK, Tandon R, Saxena S, Pandy J, Talib VH. Aspiration Cytology of maxillary myxoma. Diag Cyto (1993);9(2):202-204.
P-214	1993	Mittal A, Kapur S, Gupta S. Chlamydial cervicitis: role of culture, enzyme immunoassay and Giemsa cytology in diagnosis. APMIS (1993);101(1):37-40.
P-215	1993	Gupta H, Iyengar B, Joshi YK, Fang Xian-Jun, Sherman M. Acute viral cholecystitis and presence of hepatitis E virus in experimental monkeys. Lab Invest (1993).
P-216	1993	Jain AK, Kumar SJ, Saha K, Shankhapal KV, Misra RS, Mukherjee A. Trace element studies in different cutaneous lesion of leprosy. Int J Tox Occ Envi Health (1993);2:73.
P-217	1993	Kapur, S. and Mittal, A. Cytological detection of chlamydial inclusions in cervical smears. Acta Cyto (1993);37(1):108-109.
P-218	1993	Mittal A, Sachdeva KG. Monoclonal antibody for the diagnosis of lymphogranuloma venereum (LGV) - A preliminary report. Med Lab Sci (1993);50:87
P-219	1993	Sandhu JK, Jain AK, Rao HT, Acharyulu LN, Gangadharan S, Sriramachari S. Preparation of tiny biological tissue for trace and ultra-traceelement analysis. Int J Tox Occup Env Health (1993);2:137-138.

P-220	1994	<p>Chandra H, Saraf AK, Jadhav RK, Rao GJ, Sriramachari S.</p> <p>Isolation of an unknown compound, from both blood of Bhopal aerosol disaster victims and residue of tank E-610 of Un.Car.India Ltd.chemical char.of the structure.</p> <p>Med Sci Law (1994);34(2):106-10.</p>
P-221	1994	<p>Gupta S, Kapur S, Mittal A.</p> <p>A study on incidence of Chlamydia trachomatis infections in symptomatic women.</p> <p>IJSTD (1994);15:15-18.</p>
P-222	1994	<p>Iyengar B.</p> <p>Expression of proliferating cell nuclear antigen (PCNA): proliferative phase functions and malignant transformation of melanocytes.</p> <p>Mel Res (1994);4(5):293-5.</p>
P-223	1994	<p>Iyengar B.</p> <p>Indoleamines and the UV light sensitive photoperiodic responses of the melanocyte network: a biological calendar?</p> <p>Experientia (1994);50:733-736.</p>
P-224	1994	<p>Iyengar B.</p> <p>UV guided dendritic growth patterns and the neural networking of melanocytes.</p> <p>Experientia (1994);50:669-72.</p>
P-225	1994	<p>Jeevaratnam K, Sriramachari S.</p> <p>Acute histopathological changes induced by methyl isocyanate in lungs, liver, kidneys & spleen of rats.</p> <p>IJMR(1994);99:231-5.</p>
P-226	1994	<p>Jeevaratnam K, Sriramachari S.</p> <p>Comparative toxicity of methyl isocyanate and its hydrolytic derivatives in rats. I. Pulmonary histopathology in the acute phase.</p> <p>Arch Toxi (1994);69(1):39-44.</p>

P-227	1994	Mittal A, Kapur S, Gupta G. Prevalence of Chlamydia trachomatis infection in female genital tract. IJSTD (1994);15-18.
P-228	1994	Mittal A, Nair P, Batra A. Tubal factor infertility: an association with Chlamydial infection. IJSTD (1994);15:41-
P-229	1994	Saha TK, Jally BB, Mohanty NK, Saxena S, Dawson L. Multiple calculi in ectopic megaureter with renal dysplasia. Ind J Neph (1994);4(2):61
P-230	1994	Salotra P, Ralhan R, Bhatnagar R. Differential expression of stress proteins in virulent and attenuated promastigotes of Leishmania donovani. Biochem Mol Biol Int (1994);33:691-697.
P-231	1994	Saxena S, Bhargawa R, Mohanty NK, Talwar M. Primary adenocarcinoma of the urinary bladder. A case report with review of literature. IJPM (1994);37(4):453
P-232	1994	Sriramachari S, Jeevaratnam K. Comparative toxicity of methyl isocyanate and its hydrolytic derivatives in rats. II. Pulmonary histopathology in the subacute and chronic phases. Arch Toxicol (1994);69(1):45-51.
P-233	1994	Yerneni LK, Guha T. Cisplatin induced shape transformations in mouse erythrocytes. J Basic Appl Biomed (1994);2(4):51
P-234	1995	Iyengar B, Misra RS. ACTH acts directly on melanocytes to stimulate melanogenesis--an in vitro study. IJPM (1995);38(4):399-402.

P-235	1995	Iyengar B. Corticotropin expression by human melanocytes in the skin. Pig Cell Res (1995);8(3):142-6.
P-236	1995	Iyenger B, Misra RS, Subalakshmi R. ACTH acts directly on melanocytes to stimulate melanogenesis - An in-vitro study. IJPM (1995);4:399-402.
P-237	1995	Iyenger B. Marginal dendritic melancyte interaction with keratinocytes in Vitiligo: Pigment and enzyme transfer. J Basic Appl Biomed (1995);3:37-
P-238	1995	Kotwani A, Mehta VL, Iyenger B. Aspirin by virtue of its acidic property may act as teratogen in early chick embryo. Ind J Phy Pharm (1995);39:131-134.
P-239	1995	Mittal A, Kapur S, Gupta S. Infertility due to Chlamydial trachomatis infection: What is the appropriate site for obtaining samples? Gen Med (1995);71:267-69.
P-240	1995	Mittal A, Kapur S, Garg S, Suri S, Das SK, Gupta S, Talwar GP. Clinical trial with praneem polyherbal cream in patients with abnormal vaginal discharge due to microbial infections. Aust N Z J Obstet Gyn VII (1995);35(2):190-
P-241	1995	Mohanty NK, Jolly BB, Saxena S, Dawson L. Squamous cell Carcinoma of perianal Urethrostomy. Urol Int (1995);55:118-119.
P-242	1995	Ramesh V, Saxena S, Mittal A. Cell mediated immunity in skin tuberculosis. Int J Lep (1995);63(2):293-5.

P-243	1995	Richa A, Salotra P, Bhatnagar R, Datta K. L-alanine dioxyvalerate transaminase in Leishmania donovani that differs from the mammalian enzyme. Micro Res (1995);151:1-5.
P-244	1995	Salotra P, Chauhan D, Ralhan R, Bhatnagar R. TNF-alpha induced preferential expression of stress proteins in virulent promastigotes of Leishmania donovani. Immun Letter (1995);44:1-5.
P-245	1995	Salotra P, Seal KP, Krishna N, Jaffe H, Bhatnagar R. Expression of DnaK and GroEL homologs of Leuconostoc mesenteroides in response to heat shock, cold shock or chemical stress. FEMS Microb Letter (1995);131:57-62.
P-246	1995	Saxena S. Cytokine growth factors and childhood nephrotic syndrome. J. Nephrol.(1995);8(6): 287-
P-247	1995	Singh R, Kapur S, Mittal A. Rising trend of HIV + individuals among blood donors in Delhi. IJSTD (1995):16;15-17.
P-248	1995	Yerneni LK, Guha T, Iyengar B. Cisplatin induced damage to testis: Light and scanning electron microscopic study. J Basic Appl Biomed (1995);1(3):13-
P-249	1996	Iyengar B. UV-dependent melanocyte plasticity--the structure-function relationship. IJPM(1996);39(2):105-9.
P-250	1996	Iyengar B. Melansome-? A modified synaptosome: catecholamine Transfer and Modulation of Keratinocyte Cell Cycle Through Nuclear Binding Sites. J Basic Appl Biomed (1996);4:35.

P-251	1996	LK Yerneni, Iyenger B . Abstract poster presentation Pig Cell Research(1996);9:41-88.
P-252	1996	Mittal A, Kapur S, Gupta S. Host immune response in chlamydial cervicitis. Br J Biomed Sci (1996);53(3):214-20.
P-253	1996	Mohanty NK, Jolly BB, Talwar M, Saxena S, Dawson L. Aspergillosis kidney. A case report. Ind Neph (1996);6(2):56-58.
P-254	1996	Radha S, Salotra P, Bhat R, Bhatnagar R. Thermostabilization of protective antigen--the binding component of anthrax lethal toxin. J Biotech (1996); 50:235-42.
P-255	1996	Rastogi S, Das B, Salhan S, Mittal A. Prevalence of Chlamydia trachomatis infection in pregnant women by Giemsa Cytology. IJSTD (1996);17:61-65.
P-256	1996	Sriramachari S, Tandon BN, Acharya SK. Excess zinc and progressive cholestasis: a new disease? Lancet (1996);347(9005):845-6.
P-257	1997	Adhuna A, Salotra P, Mukhopadhyay B, Bhatnagar R. Modulation of macrophage heat shock protein expression in response to intracellular infection by virulent and avirulent strains of Leishmania Biochem Mol Bio Int (1997);43:1265-75.
P-258	1997	Das L, Grover SB, Karamchand, Iyenger B Dawson L. Intracranial extension of a Dermato fibrosarcoma protuberance of scalp. J of Saf Hosp (1997);5:67-70.
P-259	1997	Iyenger B. Role of serotonin in Melanocyte Functions. J Basic & App Biomed(1997)

P-260	1997	LK Yerneni, Iyenger B, Jayaraman S Melanoma Research: Mela Res (1997);7(suppl):S123.
P-261	1997	Mohanty NK, Gulati P, Saxena S. Role of interferon A-2 B in the prevention of recurrences of superficial carcinoma of bladder. Ural Int (1997);59:194-196.
P-262	1997	Raghbir R, Naqvi T, Verma S, Mathur KB, Patnaik GB. Synthesis and opioid activity of novel dermorphin related heptapeptide. Med Chem Res,USA (1997);7:16-24.
P-263	1997	Ralhan R, Narayan M, Salotra P, Shukla NK, Chauhan SS. Evaluation of P-glycoprotein expression in human oral oncogenesis: correlation with clinicopathological features. Int J Cancer (1997);72(5):728-34.
P-264	1997	Saxena S, Jain AK, Pandey K K, Dewan AK. Study on role of Steroid Hormone Receptors, Growth factor/receptors and Proto-oncogenes on behavior of Human Mammary Epithelial cancer cells in vitro. Pathobiology (1997);65(2):75-82.
P-265	1997	Saxena S, Mohanty NK, Jain AK. Screening of prostate cancer in males with prostatism. IJPM (1997);40(4):441-50.
P-266	1997	Sriramachari S, Chandra H. The lessons of Bhopal [toxic] MIC gas disaster scope for expanding global biomonitoring and environmental specimen banking. Chemosphere (1997);34(9-10):2237-50.

P-267	1997	Sriramachari S, Jain AK. Book review of Trace Elements in human nutrition and health (WHO, 1996) IJMR (1997);105:246-247.
P-268	1997	Verma S, Raghbir R, Patnaik GK. Nitric oxide modulation of cardopvasci;ar resoponse from ventral surface of medulla in cat. Ind J Pharm (1997);29:125-128.
P-269	1998	Arora B, Beena KR, Kalra R, Ganda A, Arora DR. Role of urine cytology in bladder cancer detection. J Cyt (1998);15(2):23-9.
P-270	1998	Iyengar,B. The UV-Responsive Melanocyte System: A Peripheral Network for Photoperiodic Time Measurements Acta Anat (1998);163:173-178 (DOI:10.1159/000046495)
P-271	1998	Jain AK, Mukherjee A, Jaikumar S, Sriramachari S. An integrated study of bio-metals in skin of leprosy and cutaneous tuberculosis patients through atomic absorption spectroscopy and energy dispersive x-ray microanalysis. J Tr Elem Exp Med (1998);11:476–77.
P-272	1998	Jayaraman S, Rao AJ, Ramachandra SG, Ramesh V, Krishnamurthy HN, Gopalakrishnan K, Juneja HS. Effect to chronic admnistration of Tamoxifenon fertility in male monkeys. (<i>Macaca radiata</i>). Andrology (1998);30:129-32.
P-273	1998	Mittal A, Kapur S. Incidence of HIV infection and its predictors in blood donors in Delhi. IJMR (1998);108:45-50.

P-274	1998	Ramesh V, Kulkarni SB, Misra RS. Benign lichenoid keratosis due to constant pressure. Austalas J Derm (1998);59:177-8.
P-275	1998	Ramesh V, Misra RS, Kachhawa D, Kulkarni SB. Giant lesions in histoid leprosy. Int J Lep (1998);66:232-4.
P-276	1998	Salotra P, Raina A, Ramesh V. Western blot analysis of humoral immune response to Leishmania donovani antigens in patients with post kala-azar dermal leishmaniasis. Trans R SocTrop Med Hyg (1998);93:98-101.
P-277	1998	Sharma MC, Mahapatra AK, Gaikwad S, Jain AK, Sarkar C. Pigmented medulloepithelioma: report of a case and review of literature. Child's Nerv Sys (1998);14:74-78.
P-278	1998	Vermuri N, Jain S, Mittal A, Misra RS, Nath I. Dendritic cell enhancement of gamma interferon in lepromatous leprosy. The Immun (1998);1:28-
P-279	1999	Ramesh V, Misra RS, Kuchhawa D, Kulkarni SB. Giant lesions in histoid leprosy. Int J Lep (1998);66:232-4.
P-280	1999	Arora B, Beena KR, Arora DR. Role of FNAC in liver diseases. IJPM (1999).
P-281	1999	Krishnan G ,Aggarwal N, Malhotra VL, Karonne V, Mohan V, Mittal A, Das B. C.Chlamydia trachomatis & HIV infection in India with sexually transmitted diseases & cervical precancerous and cancerous lesions. Clin Micro & Inf (1999);61:1-5.

P-282	1999	Mittal A. Laboratory diagnosis of C.trachomatis infection. In: Chlamydial infections (Eds. S.K. Sahai and V.H. Talib) (1999) 43.
P-283	1999	Ramesh V, Misra RS, Beena KR, Mukherjee A. A study of cutaneous tuberculosis in children. Ped Derm (1999);16(4):262-69.
P-284	1999	Ramesh V, Misra RS, Khunger N, Beena KR, Salotra P, Mukherjee A. Shave excision as an adjunct to the therapy of a rhinophyma-like complication in PKDL. Acta Derm Ven (1999);79:330-31.
P-285	1999	Rao CM, Salotra P, Datta K. Possible role of the 34-kilodalton hyaluronic acid-binding protein in visceral Leishmaniasis. J Parasit (1999);85(4):682-87.
P-286	1999	Rastogi S, Kapur S, Salhan S, Mittal A. Chlamydia trachomatis infection in pregnancy: risk factor for and adverse outcome. Brit J Biomed Sci (1999);56:94-98.
P-287	1999	Salotra P, Raina A, Negi NS. Immunoblot analysis of the antibody response to antigens of Leishmania donovani in Indian kala-azar. Br J Biomed Sci (1999);56(4):263-67.
P-288	2000	Rastogi S, Salhan S, Mittal A. Detection of Chlamydia trachomatis antigen in spontaneous abortions. Is this organism a primary or secondary indicator of risk? Br J Biomed Sci (2000);57(2):126-129.
P-289	2000	Adhuna A, Salotra P, Bhatnagar R. Nitric oxide induced expression of stress proteins in virulent and avirulent promastigotes of Leishmania donovani. Immun Lett (2000);71:716-721.

P-290	2000	Salotra P, Ralhan R, Sreenivas G. Heat-stress induced modulation of protein phosphorylation in virulent promastigotes of Leishmania donovani. Int J Biochem Cell Biol (2000);32(3):309-16.
P-291	2000	Beena KR, Ramesh V, Mukherjee A. Lichen scrofulosorum - a series of eight cases. Derm (2000);201(3):272-4.
P-292	2000	Ramesh V, Beena KR, Mukherjee A. Sporotrichoid presentations in leprosy. Clin Exp Derm (2000);25(3):227-30.
P-293	2001	Agnihotri S, Ramesh V, Mukherjee A, Misra RS, Kubba A. Tufted angioma (angioblastoma). Clin Exp Derm (2001);26:111-112.
P-294	2001	Ashok Kumar, Bajaj SP, Mukherjee A, Yerneni LK. In vitro cultivation of differentiated epidermis from human keratinocytes suitable for autologous grafting in Burns patients. Ind J Burns (2001);9 (May):65-68.
P-295	2001	Jain R, Verma S, Mohan D. effect of Selective dopaminergic durgs in Nicotine Tolrent Rats. Drug. Alcohol. Depend (2001);63:S72.
P-296	2001	Kapur S, Menke MAOH, Teimann M, Schubert C, Parwaresh R. Early mycosis fungoides: Molecular analysis for its diganosis and the absence of p53 gene mutations in cases with progression. J Derm Sci (2001);26(1):36-45.
P-297	2001	Rath G, Jain AK, Bastia B, Sood M, Mukherjee A. The Effects of Passive Smoking on the Terminal Villi of Human Placenta. J Anna So India (2001);50:19-23.

P-298	2001	Salotra P, Sreenivas G, Sundar S, Ramesh V. A rapid and sensitive diagnostic test for post kala-azar dermal leishmaniasis. Br J Derm (2001);145(4):630-632.
P-299	2001	Salotra P, Sreenivas GP, Pogue N, Lee H, Nakhasi V, Ramesh V, Negi NS. Development of a species-specific PCR assay for detection of Leishmania donovani in clinical samples of kala-azar dermal leishmaniasis. J Clin Microb (2001);39:849-854.
P-300	2001	Saxena S, Jain AK, Mohil K, Bhatnagar D. Study of events leading cellular senescence to Human cancer mammary-epithelial cancer cells in vitro. Ind J Cancer (2001);38:103-116.
P-301	2001	Selvapandiy A, Duncan R, Debrabant A, Bertholet S, Sreenivas G, Negi NS, Salotra P, Nakhasi HL. Expression of a mutant form of Leishmania donovani Centrin reduces the growth of the parasite. J Biol Chem (2001);276(46):43253-61.
P-302	2001	Mohanty NK, Jha AK, Saxena S, Kumar S, Arora RP. Ten years experience with Adjuvant Intravesical Immunotherapy in management of superficial transitional cell carcinoma of Urinary bladder – A review. Ind J of Urology (2001);17:127-131.
P-303	2002	Dash K, Saha K, Pandey AK, Jain AK, Mukherjee A. Ultrastructural observations on the lymphoid organs of the freshwater catfish, Clarias batrachus (Linnaeus). J Envir Biol (2002);24:265-269.
P-304	2002	Mittal A, Rastogi S, Das B. Serum immunoglobulin M to Chalmydia trachomatis in pregnancy: its usefulness for screening. Br J Biomed Sci (2002);59:30-34.

P-305	2002	Mukherjee A, Kalra Neelam, Beena KR. Immunochistochemical detection of mycobacterial antigen in tuberculosis lymphadenitis. <i>Indian J Tuber</i> (2002);49:213.
P-306	2002	Saxena S, Beena KR, Bansal A, Bhatnagar. Emperipolesis: Significance of an unusual phenomenon in common breast malignancy. <i>Acta Cyto</i> (2002);46:883-887.
P-307	2002	Saxena S, Szabo C, Barjhoux H, Chopin S, Sinilinova O, Lenoir G, Goldgar D, Bhatnagar D. BRCA1 and BRCA2 in Indian breast cancer patients. <i>Human mut</i> (2002);20(6):473-4.
P-308	2002	Sharma BD, Bhatis V, Rathee M, Kumar R, Mukherjee A. Epidemic dropsy: Obervations on pathophysiology and clinical features during the Delhi epidemic of 1998. <i>Trop Doc</i> (2002);32:70-75.
P-309	2002	Singh V, Rastogi S, Garg S, Kapur S, Kumar A, Salhan S, Mittal A. Polymerase chain reaction for detection of endocervical Chlamydia trachomatis infection in Indian women attending gynaecology outpatient department. <i>Acta Cyto</i> (2002);46(3):540-44.
P-310	2002	Sreenivas G, Ansari NA , Singh R, Subba Raju BV, Bhathera R, Negi NS, Salotra P. Diagnosis of visceral leishmaniasis : Comparatvie potential of amastigote antigen, recombinant antigen and PCR. <i>Br J Biomed Sc</i> (2002);59(4):218-222.

P-311	2002	<p>Yadav M, Yerneni LK. Evalution of a guinea-pig model for its usefulness as an animal model for pre-clinical drug trials in vitiligo. Pig Cell Res (2002);15 (Suppl 9)</p>
P-312	2002	<p>Salotra P, Sreenivas G, Ansari NA, Subba Raju BV, Ramesh V. Evaluation of ELISA for diagnosis of PKDL using crude and recombinant k39 antigen. Clin Diag Lab Immun (2002);9(2):370-373.</p>
P-313	2003	<p>Malla N, Sengupta C, Dubey ML, Sud A, Ansari NA, Salotra P. Antigenaemia and antibody response to Leishmania donovani stage-specific antigens and rk39 antigen in human immunodeficiency virus-infected patients. <i>Br J Biomed Sci (2003);60(4):210-16.</i></p>
P-314	2003	<p>Chintamani, Sharma RD, Bardan R, Singhal V, Saxena S, Bansal A. Metastatic sweat gland adenocarcinoma: A clinico-pathological dilemma. World J Sur Oncol (2003)Aug.1(1):13. E-PUb</p>
P-315	2003	<p>Mittal A. High frequency of antibodies to sypilis and HIV in HCV positive blood donors may reflect its sexual transmission in this region. STI (2003);79:170-1.</p>
P-316	2003	<p>S Saluja, S Kapur, M Sharma, DK Gupta, M Narang. Cytochemical, immunocytochemical and flow cytometric analysis for the diagnosis of acute leukemia. Ind J Med Ped Onco (2003);24(3):59-60.</p>

P-317	2003	Salotra P, Sreenivas G, Beena KR, Mukherjee A, Ramesh V. Parasite detection in patients with post kala-azar dermal leishmaniasis in India: a comparison between molecular and immunological methods. J Clin Path (2003);56(11):840-43.
P-318	2003	Saxena S, Bansal A. Metaplastic carcinoma of breast : A rare breast tumor. Indian J Path (2003);
P-319	2003	Singh V, Salhan S, Das BC, Mittal A. Predominance of Chlamydia trachomatis serovars associated with urogenital infections in females in New Delhi, India. JCM (2003);41(6):2700-2702.
P-320	2003	Yerneni LK, Jayaraman S. Pharmacological action of high doses of melatonin on B16 murine melanoma cells depends on cell number at time of exposure. Mel Res (2003);13(2):113-17.
P-321	2003	Rastogi S, Das B, Salhan S, Mittal A. Effect of treatment for Chlamydia trachomatis during pregnancy. Int J Gyn Obs (2003);80(2):129-37.
P-322	2003	Ranvir Singh and Rosamma Thomas. A Comparative evolution of prevalence of HTLV-1 antibodies in blood donors in Delhi, India by PAT and LIA method. J Comm Dis (2003);35(4):263-
P-323	2004	Agarwal BK, Burra U. Communication skills should be second nature. PMJ Online (2004);80(950):711-950.

P-324	2004	Bharat R, Burra U, Vidyadharan G, Saxena S. Morphological spectrum of cysticercus cellulosae on cytology in a case of a malnourished child- A case report J of Cyt (2004);21(2):95-96.
P-325	2004	Bharat R, Saxena S, Burra U. Fine needle aspiration cytology of dermato fibrosarcoma protuberans. J Cyt (2004);21:(3)
P-326	2004	Chintamani C, Shankar M, Singhal V, Singh J P, Saxena S. Squamous cell carcinoma developing in the scar of fournier's gangrene-case report. BMC Cancer (2004);4:16. E-Pub
P-327	2004	Chintamani C, Singhal V, Singh J P, Bansal A, Saxena S, Lyall A. Is drug induced cytotoxicity a good predictor of response to new adjuvant chemotherapy in breast cancer? A prospective clinical study. BMC Cancer (2004);4(1):48. E-Pub
P-328	2004	Duncan R, Salotra P, Goyal N, Akopyants N, Beverley SM, Nakhasi HL. The application of gene expression microarray technology to kinetoplastid research. Curr Mol Med (2004);4:611-621.
P-329	2004	Kashyap Veena,Verma S. Flow Cytometric DNA analysis and cytological diagnosis of pleural effusions . Ind J Cyto (2004);21(3):120-123.
P-330	2004	Kaur J, Singh AP. Polyunsaturated fatty acids and colon cancer prevention : An overview with special reference to fish oils. Gast Today (2004);8(4):174-76.

P-331	2004	Khandpur S, Ramam M, Sharma VK, Salotra P, Singh MK, Malhotra A. Nerve involvement in Indian Post kala-azar derma leishmaniasis Acta Derm Ven(2004);84:1-3.
P-332	2004	Mittal A, Rastogi S, Reddy BS, Verma S, Salhan S, Gupta E. Enhanced immunocompetent cells in chlamydial cervicitis. J Reprod Med (2004);49:671-
P-333	2004	Mohanti NK, Saxena S, Goyal NK, Singh VP, Arora RP. Delayed cystoectomy for T1G3 TCC of urinary bladder managed initially by TURBT and intravesical immunotherapy (BCG + Interferon) - Rationale and our results. Ind J Urol (2004);20(2):
P-334	2004	Mukherji A, Madholia V, Malhotra S, Saxena S, Rekhi B. Multiple Myeloma Of Breast-An Unusual Case Of Multiple Myeloma Of Breast With Pathological Fractures Of Humerus and Femur. J Clin Radio & Onco (2004);4(4):27-30.
P-335	2004	Mya MM, Saxena RK, Roy A. Seroepidemiological study of prevalence of malaria in villages Solana (UP), Indian J Clin Microb (2004);5:2-
P-336	2004	Mya MM, Saxena RK, Roy A, Rao DN Determination of immunoactivity of P.falciparum antigen serum dilution and biomaterials. J Biochem (2004);19:89-
P-337	2004	Reddy BS, Rastogi S, Verma S, Das B, Salhan S, Mittal A. Cytokine expression pattern in the genital tract of C. trachomatis women-implication for T cell responses. Clin & Exp Immun (2004);137:552-558.

P-338	2004	Rekhi B, Saxena S, Burra U. Fine needle aspiration cytology of dermato-fibrosarcoma protuberans. J Cyt (2004);21:156
P-339	2004	Saxena S, Chakroborty A, Kotwal S, Barjhoux L, Sinilinkova O, Goldgar D, Mohil RS, Bhatnagar D, Lenoir G, Szabo S. BRCA 1 and BRCA2 in Indian Breast Cancer patients. Cancer Detec and Prev (2004); 5: 69.
P-340	2004	Selvapandiyan A, Debrabant A, Duncan R, Muller J, Salotra P, Sreenivas G, Salisbury JL, Nakhasi HL. Centrin gene disruption impairs stage-specific basal body duplication and cell cycle progression in Leishmania. J Bio Chem (2004);279:25703-25710.
P-341	2004	Sindhu JK, Jain AK, Sriramachari S. Experimental Model of ICC. J Gast Hepat (2004);19:A751-
P-342	2004	Singh AP, Sharma KC. Recent advances in molecular genetics of gliomas. Neurosc Today (2004);8(2):60-63.
P-343	2004	Sreenivas G, Singh R, Selvapandiyan A, Negi NS, Hira L Nakhasi, Salotra P. Arbitrary-primed PCR for genomic fingerprinting and identification of differentially regulated genes in Indian isolates of Leishmania donovani. Exp Parasit (2004):106;110-118.
P-344	2004	Sreenivas, Subba Raju BV, Singh R, Selvapandiyan A, Duncan R, Sarkar D, Nakhasi HL, Salotra P. DNA polymorphism assay distinguishes isolates of Leishmania donovani that cause Kala-azar from those that cause PKDL. JCM (2004);42:1739-41.

P-345	2004	Sriramachari S, Sindhu J, Jain AK. Vanishing ICC Revisited. J Gast Hep (2004);19:A801-
P-346	2004	Sriramachari S. Heat hyperexia : Time to act . IJMR (2004);119(6):Vii-X.
P-347	2004	Sriramachari S. The Bhopal gas tragedy : An environmental disaster. Curr Sc (2004);86(7):905-20.
P-348	2004	Vats V, Rastogi S, Kumar A, Ahmed M, Singh V, Mittal A, Jain RK, Singh J. Detection of Chlamydia trachomatis by Polymerase chain reaction in nongonococcal urethritis male patients attending STD clinic. STI (2004);80:327-328.
P-349	2004	Veena Kashayap, S. Verma. Flow cytometric DNA analysis and cytological diagnosis of pleural effusions. Ind J Cyt (2004);21(3):120-123.
P-350	2005	Chintamani, Singhal V, Singh JP, Bansal A, Saxena S. Half versus full vacuum suction drainage after modified radical mastectomy for breast cancer-A prospective randomized clinical trial (ISRCT N24484328). BMC Cancer (2005);5:11. E-Pub
P-351	2005	Kapur S, Tiemann M, Menke MAOH, Schubert C, Parwaresh R. The role of p53 and anaplastic lymphoma kinase genes in the progression of cutaneous CD30+lymphoproliferative diseases. IJMR(2005);121:46-54.

P-352	2005	Aggarwal Y, Singh P, Thakural BB, Mukherjee A, Bhowmick KT, Rekhi B, Saxena S. Breast Involvement In Multiple Myeloma. Mammology (2005);1(2):18-21.
P-353	2005	Ansari NA, Saluja S, Salotra P. Elevated levels of Interferon-, Interleukin-10 and Interleukin-6 during active disease in Indian kala azar. Clin Immun (2005);119(3):339-45.
P-354	2005	Awasthy N, Chand K, Singh A. Brain abscesses with pemphigus vulgaris – A rare association. Derm Online J (2005);11(3) : 8 E-Pub
P-355	2005	Burra U, Singh A, Saxena S. Eccrine porocarcinoma (malignant eccrine poroma) : A case report. Derm Online J (2005);11(2):17 E-Pub
P-356	2005	Chintamani, Mittal JMK,Saxen S,Bansal A, Bhatia A, Kulshreshtha P. Role of P-glycoprotein expression in predicting response to neoadjuvant chemotherapy in breast cancer-a prospective clinical study. W J of Surg Oncol (2005);3:61 E-Pub
P-357	2005	Ghai R, Rekhi B, Saxena S, Kapur S. An unusual presentation of Primary Lymphoma of the Thyroid in a young male patient-A case report. IJPM (2005);48(3):385-387.
P-358	2005	Khanna A, Burra U, Bhandari MS, Saxena S. Infiltrating giant congenital cellular blue nevus of neck presenting as melanoma. The Internet J of Path (2005);4(2) E-Pub
P-359	2005	Maurya R, Singh RK, Kumar B, Salotra P, Rai M, Sundar S. Evaluation of PCR for diagnosis of Indian kala-azar and assessment of cure. J Clin Micro (2005);43(7);3038-41.

P-360	2005	Mohanty NK, Saxena S, Singh UP, Goyal NK, Arora RP. Lycopene as a chemopreventive agent in the treatment of High Grade Prostate Intraepithelial Neoplasia. Urol Onc (2005);23(6):383-5.
P-361	2005	Murthy NS, Chaudhary K, Saxena S. Trends in Incidence of Cervical Cancer –Indian Scenario. Euro J Can Prev (2005);14(6):513-8.
P-362	2005	Rekhi B, Bansal A, Bhatnagar D, Bhatnagar A, Saxena S. Cytomorphological study of soft tissue neoplasms: Role of fluorescent immunocyto- chemistry in diagnosis. Cytopathology (2005);16(5):219-26.
P-363	2005	Rekhi B, Saxena S, Chintamani. Gastric outlet obstruction and cutaneous metastasis in Adenocarcinoid Tumor of Stomach- Unusual presentations with cytologic and ultrastructural findings. Ind J Cancer (2005);42(2):99-101.
P-364	2005	Salotra P, Singh R, Duncan R, Nakhasi H. Micro-array based analysis of gene expression in drug resistant Leishmania donovani isolated from Kala azar. Clin Microb Inf (2005);11:S2-47-48.
P-365	2005	Salotra P, Singh R. Rapid and reliable diagnostic tests for visceral leishmaniasis. IJMR (2005);122:464-7.
P-366	2005	Saluja S, Ghai R, Sharma M, Bhasin S, Gupta DK, Kataria S, Kapur S. Apoptotic and proliferative related gene expression in non-Hodgkin's lymphoma. IJMR (2005);121:Suppl 95-

P-367	2005	Sandhyamani S, Sindhu JK, Sriramachari S. Re-colorization of museum specimens: a modification of Romhanyi's technique based on pyridine/nicotine hemochromogen reactions. Vir Arch (2005);447(1):94-8.
P-368	2005	Saxena S, Rekhi B, Bansal A, Bagga A, Chintamani C, Murthy NS. Clinico-morphological patterns of Breast Cancers Including family history in a Delhi hospital, India- A Cross-sectional study. W J of Surg Onco (2005);3:67 E-Pub
P-369	2005	Selvapandiyan A, Stabler K, Ansari NA, Kerby S, Riemenschneider J, Salotra P, Duncan R, Nakhasi HL. Fluorescence-based Multiplex PCR assay for simultaneous detection of bacterial and parasitic pathogens. J Mol Diag (2005);7:268-75.
P-370	2005	Singh A, Chand K. Lipomatous metaplasia occurring within meningioma – two case reports. IJPM (2005);48(4):477-478.
P-371	2005	Singh A, Mishra S. Clear cell Syringoma – association with diabetes mellitus. IJPM (2005);48(3):356-57.
P-372	2005	Singh R, Subba Raju B V, Jain RK, Salotra P. Potential of Direct Agglutination Test (DAT) based on promastigote and amastigote antigens for serodiagnosis of Post Kala-Azar Dermal Leishmaniasis. Clin Diag Lab Immun (2005);12(10):1191-4.

P-373	2005	Rath G, Jain AK, Sood M, Garg K, Mukherjee A. Morphometric analysis of Vasculosyncytial membrane in pregnancy induced Hypertensive mother. JIMSA (2005)
P-374	2006	Kapur S, Ahmed M, Singh V, Guido K, Mittal A, Salhan S. Flourescent in situ hybridization can reliably detect rRNA sequences of Chlamydia trachomatis without amplification. Acta Cytol (2006);50:277-283.
P-375	2006	Bhushan B, Saluja S, Ahuja D, Verma S, Gupta DK, Kapur S. Limitation of FAB diagnosis in Acute leukemia. J Cancer Res Ther (2006);2(1):S 22
P-376	2006	Chatterji I, Kapur S, Mahanta J, Phukan RK, Barooah MN, Kataki AC, Purkayastha J, Saxena S. Gene expression profile in oesophageal cancer patients of Northeast region of India. J Cancer Res Ther (2006);2(1):S 20-
P-377	2006	Agarwal A, Verma S, Burra U, Murthy NS, Mohanty NK and Saxena S. Flow cytometric analysis of Th1 and Th2 cytokines in PBMCs as a parameter of immunological dysfunction in patients of superficial transitional cell carcinoma of bladder. Cancer Immun & Immunotherapy(2006);55(6):734-743.
P-378	2006	Ansari NA, Ramesh V, Salotra P. IFN- γ , TNF- α , IL-6 and IFN- β R1 are the major immunologic determinants associated with Post kala azar dermal leishmaniasis. J Infect Dis (2006);194:958-965.

P-379	2006	Ansari NA, V Ramesh, P Salotra. IFN-g, TNF-a, IL-6 and IFN-gR1 are the major immunologic determinants associated with Post kala-azar dermal leishmaniasis. J Infect Dis (2006);194:958-965.
P-380	2006	Avninder S, Bhatnagar A, Aggrawal U, Saxena S. Isolated splenic metastasis from colorectal mucinous carcinoma. Int J Gastro Cancer (2006);37:98-101.
P-381	2006	Avninder S, Rakheja D, Bhatnagar A. Clear cell odontogenic carcinoma: a diagnostic and therapeutic dilemma. World J Surg Oncol (2006);4:91 Epub
P-382	2006	Avninder S, Sharma MC, Deb P, Mehta VS, Karak AK, Mahapatra AK, Sarkar C. Gemistocytic astrocytomas: histomorphology, proliferative potential and genetic alterations-a study of 32 cases. J Neuro-Onco (2006)8(2):123-7 Epub.
P-383	2006	Avninder S, Chand K, Singh H, Sarkar C, Sharma MC. Atypical Neurocytoma of the Spinal Cord in a young child. Childs Nerv Syst (2006);Jul 13: Epub
P-384	2006	Awasthy N, Chand K, Avninder S. Gigantic intracranial hydatid cysts: an unusual case report. J Ped Neurol (2006);4(2):115-119.
P-385	2006	Awasthy N, Chand K, Avninder S. Calvareal tuberculosis: a review of six cases. Annals Ind Acad Neurol (2006);9:227-229.

P-386	2006	Bagadi SAR, Prasad CP, Srivastava A, Prashad R, Gupta SD, Ralhan R. Frequent loss of Dab2 protein and infrequent promoter hypermethylation in breast cancer. Breast Cancer Res Treat (2007);104(3):277-86,Epub Nov 2006.
P-387	2006	Bagga AK. Study of immuno-reactivity to tumor markers in carcinoma gall bladder. Gastro Today (2006);10:160-166.
P-388	2006	Jain AK, Tomar R, Kumar SN, Mohanty NK, Singh VP. Health hazards of phthalates vis-à-vis idiopathic male infertility. Embryo Talk,1 (Supp1)(2006);48-54:2006.
P-389	2006	Kapur S, Margoob A, Singh V, Guido K, Salhan S, Mittal A. Reliability of detecting rRNA sequences of Chlamydia trachomatis with fluorescence in situ hybridization without amplification. Acta Cytol (2006);50(3):277-83.
P-390	2006	Kumar A, Mittal A. Production and characterization of monoclonal antibody to Chlamydia trachomatis. Hybridoma (2006);25:293-299.
P-391	2006	Murthy NS, Agrawal UK, Chaudhry S, Saxena S. A study on time trends in incidence of breast cancer – Indian scenario. Euro J Cancer Care (Online Articles) (2006/7);doi:10.1111/j.1365-2354..00761.x.
P-392	2006	Murthy NS, Burra Usha K, Chaudhry K, Saxena S. Trend in incidence of breast cancer-Indian Scenario. Euro J of Can Care doi(2006/7);10.1111/j:1365-2354

P-393	2006	Rekhi B, Saxena S. Cytomorphology of basal cell type of solid ameloblastoma–A case report . J Cytol (2006);23:83-85.
P-394	2006	Rekhi B, Saxena S. New pot-pouri of markers related to invasive breast cancer. JIMSA(2006);19(1)
P-395	2006	Salotra P, Duncan RC, Singh R, Subba Raju BV, Sreenivas G, Nakhasi HL. Up regulation of surface proteins in Leishmania donovani isolated from patients of Post Kala-azar Dermal Leishmaniasis (PKDL). Microbes & Infec (2006);8(3):637-644.
P-396	2006	Salotra P, Singh R. Challenges in the diagnosis of Post Kala Azar Dermal Leishmaniasis (PKDL). IJMR (2006);123:295-310.
P-397	2006	Saxena S, Agarwal U, Agarwal A, Murthy NS, Mohanty NK. Adjuvant intravesical therapy based on in vitro cytotoxicity assay in management of superficial transitional cell cancer of urinary bladder. BJU Int (2006);98(5):1012-17.
P-398	2006	Saxena S, Chakraborty A, Kaushal M, Kotwal S, Bhatnagar D, Mohil RS, Chintamani, Aggarwal AK, Szabo Csilla. Contribution of germline BRCA1 and BRCA2 sequence alterations in to breast cancer in Northern India. BMC Med Gen (2006); 7:75 E-Pub.
P-399	2006	Selvapandian A, Duncan R, Debrabant A, Lee N, Sreenivas G, Salotra P, Nakhasi HL. Attenuated vaccines for leishmaniasis. IJMR (2006);123:455-466.

P-400	2006	Singh A, Mittal A. High seropositivity of HCV infection in HIV positive blood donors. Is HCV predictor of HIV infection. AIDS and Hepati Digest (2006);115:4-6.
P-401	2006	Singh A, Saxena, S. Infiltrating ductal carcinoma of the breast, metastatic to axillary lymph nodes harboring primary tuberculous lymphadenitis. Pathol Oncol Res(2006);12(3):188-9.
P-402	2006	Singh R, Kumar D, Ramesh V, Negi NS, Singh S, Salotra P. High incidence of antimony refractoriness in Indian Kala-azar is contributed by anthroponotic transmission via Post kala-azar dermal leishmaniasis. J Infect Dis (2006);194:302-306.
P-403	2007	Agrawal T, Vats V, Salhan S, Mittal A. Local markers for prediction of women at higher risk of developing sequelae to C. trachomatis infection. <i>Am J of Reprod Immun(2007);57:153-159.</i>
P-404	2007	Agrawal T, Vats V, Salhan S, Mittal A. Mucosal and peripheral immune responses to chlamydial heat shock proteins in women infected with Chlamydia trachomatis. Clin Exp Immun (2007);148:461-467.
P-405	2007	Agrawal T, Vats V, Wallace PK, Salhan S, Mittal A. Cervical cytokinresponses in women with primary or recurrent chlamydial infection. J of Inter & Cyto Res (2007);27:221-226.
P-406	2007	Ansari NA, Sharma P, Salotra P. Circulating nitric oxide and C-reactive protein levels in Indian kala azar patients: Correlation with clinical outcome. Clin Immun (2007);122:343–348.

P-407	2007	Ashok Kumar, Arif Ali, Yerneni LK. Effectiveness of mycoplasma limination reagent on a hybridoma cell line with lab acquired extensive mycoplasma contamination . Hybridoma (2007);26:104-6.
P-408	2007	Avninder S, Ramesh V. A patch of alopecia in a 70-year-old woman. Clin Exp Dermatol(2007); 23(2);207-211.
P-409	2007	Avninder S, Sharma S, Verma S, Khanna A. Malignant nodular hyradenoma with angio-lymphatic invasion: A case report. IJPM (2007);52(3):548-49.
P-410	2007	Avninder S, Vermani S, Shruti S, Chand K. Papillary meningioma: a rare but distinct variant of malignant meningioma. Diag Patho (2007);19:2-3.
P-411	2007	Bagadi S A R, Kaur Jatinder, Ralhan Ranju. Establishment and characterisation of two novel breast cancer cell lines. Cell Biology Int (2007);32(1):55-65,2008Epub.
P-412	2007	Bhushan B, Ahuja D, Verma S, Saluja S, Siddiqui S, Kapur S. Relation of cell viability and apoptosis with clinical remission following induction chemotherapy in ALL and AML. J of Exp and Clin Cancer Res (2007);26(3):313-321.
P-413	2007	Chakraborty Anurupa, Murthy NS, Chintamani, Bhatnagar D, Mohil RS, Bhatnagar A, Sharma PC, Saxena Sunita. Cyp17 gene polymorphism and its association with high-risk North-Indian breast cancer patients. J of Human Genetic (2007);52(2):159-165.

P-414	2007	Chattopadhyay I, Kapur S, Purkayastha J, Phukan RK, Kataki A, Mahanta J, Saxena S. Gene expression profile of esophageal cancer in North East India by cDNA microarray analysis. World J Gastro (2007);13(9):1438-1444.
P-415	2007	Chintamani, Jha BP, Bhandari V, Bansal A, Saxena S, Bhatnagar D. The expression of mismatched repair genes and their correlation with clinicopathological parameters and response to neo-adjuvant chemotherapy in breast cancer. Int Seminars in Surg Onco (2007);4:5. E-Pub
P-416	2007	Chintamani, Khandelwal Rohan, Mittal Aliza, Sai Saijanani, Tuteja Amita, Bansal A, Bhatnagar D, Saxena S. Qualitative and quantitative dermatoglyphic traits in patients with breast cancer: a prospective clinical study. BMC Cancer (2007);7:44(online journal)
P-417	2007	Chintamani, Singal Vinay, Bansal Anju, Bhatnager Dinesh, Saxena Sunita. Isolated colostomy site recurrence in rectal cancer-two cases with review of literature. W J of Surg Onco (2007);13(5):52(online doi:10.1186/1477-7819-5-52)
P-418	2007	Dutta R, Jha R, Gupta S, Gupta R, Salhan S Mittal A. Seroprevalence of antibodies to conserved region of Chlamydia heat shock proteins 60 & 10 and their possible association with sex hormones in Chlama trach infected women in India. Br J Biomed Sc (2007);64:78-83

P-419	2007	Jha H, Vardhan H, Gupta R, Prasad J, Verma R, Mittal A, Higher incidence of persistent chronic infection of C. pneumoniae among CAD patients in India is a cause of concern. BMC Inf Dis (2007);7:48.(E-Pub)
P-420	2007	Jha HC, Vardhan H, Gupta R, Prasad J, Verma R, Mittal A. Chlamydia pneumoniae infection in coronary artery disease patients in India. Nature India (2007); 3:1
P-421	2007	Kumar A. Singh S, Calhan S, Mittal A. Evaluation of developed species specific monoclonal antibody for detecting Chlamydia trachomatis infection in endocervical specimens from female patients. Hybridoma(2007);26:333-337.
P-422	2007	Kumar R, Bumb RA, Ansari NA, Mehta RD, Salotra P. Cutaneous leishmaniasis caused by Leishmania tropica in Bikaner, India : Parasite identification and characterization using molecular and immunological tools Am J Trop Med Hyg (2007);76:896-901.
P-423	2007	KumarA, Singh S, Calhan S, Mittal A. Evaluation of developed species specific monoclonal antibody for detecting Chlamydia trachomatis infections in endocervical specimens from female patients. Hybridoma (2007);26:333-337.
P-424	2007	Ramesh V, Avninder S, Jain RK. Great auricular nerve involvement in leprosy: Scope for misdiagnosis, J Postgrad Med (2007);53:253-54.

P-425	2007	Ramesh V, Kataria J, Salotra P. An unusual presentation of post-kala-azar dermal leishmaniasis. Trop Doctor (2007);37(3):172-3.
P-426	2007	Ramesh V, Singh R, Salotra P. Post kala-azar dermal leishmaniasis-an appraisal. Trop Med & Int Health (2007);12(7):848-851.
P-427	2007	Ruchi Singh, Ramesh V, Salotra P. Recent advances in Post kala azar dermal leishmaniasis. Sci and Cul (2007);73(5-6):132-137.
P-428	2007	Sharma Monika, Sharma Sadhna, Roy Sugata, Varma Saurabh, Bose Mridula. Pulmonary epithelial cells are a source of interferon-g in response to Mycobacterium tuberculosis infection. Immun and Cell biology (2007);85(3):229-237.
P-429	2007	Sriramachari S. Urgent need of experimental model for Indian childhood cirrhosis. IJMR (2007);125(6):788-90.
P-430	2007	Srividya G, Duncan R, Sharma P, Subbaraju, BV, Nakhasi H, Salotra P. Transcriptome analysis during the process of in vitro differentiation of Leishmania donovani using genomic microarrays. Parasitology (2007);134:1527-39.
P-431	2007	Subba Raju BV, Singh R, Sreenivas G, Singh S, Salotra P. Genetic fingerprinting and identification of differentially expressed genes in isolates of Leishmania donovani from Indian patients of post-kala-azar dermal leishmaniasis. Parasitology (2007);28:1-10.

P-432	2007	Vats V, Agrawal T, Salhan S, Mittal A. Primary and secondary immune response of mucosal and peripheral lymphocytes during Chlamydia trachomatis infection. FEMS Immunology and Medical Microb (2007);49:280-287.
P-433	2008	Agarwal T, Vats V, Wallace P, Singh A ,Salhan S, Mittal A. Recruitment of myeloid and plasmacytoid dendritic cells in cervical mucosa during C. trachomatis infection. Clin Micro Infec (2008);doi:10.1111/j.1469-0691.2008.02113x.
P-434	2008	Aggarwal T, Gupta R, Dutta R, Srivastava P, Bhengraj R, Salhan S, Mittal A. Protective or pathogenic immune response to genital chlamydial infection in women-A possible role of cytokine secretion profile of cervical mucosal cells. Clinic Immunol (2008); doi:10.1016/j.clin.10.004.
P-435	2008	Aggarwal T, Vats V, Salhan S, Mittal A. Role of cervical dendritic cell subsets, costimulatory molecules, cytokine secretion profile and Beta-estradiol in development of sequelae to Chlamydia trachomatis infected women. Rep Biol & Endocrinology (2008);6:46
P-436	2008	Ansari NA, Katara GK, Ramesh V, Salotra P. Evidence for involvement of TNFR1 and TIMPs in pathogenesis of post-kala-azar dermal leishmaniasis. Clin Exp Immunol, (2008);154:391-8.
P-437	2008	Ansari NA, Kumar R, Raj A, Salotra P. Elevated levels of IgG3 and IgG4 subclass in paediatric cases of kala-azar. Parasit Immun (2008); 30:403-9.

P-438	2008	Ansari NA, Ramesh V, Salotra P. Immune response following miltefosine therapy in a patient with post-kala-azar dermal leishmaniasis. Trans R Soc Trop Med Hyg (2008);102:1160-2.
P-439	2008	Avninder S, Gupta V, Chand K. Malignant transformation in neurocutaneous melanosis masquerading as intracerebral hematoma. Int J Ped (2008)8:2
P-440	2008	Avninder S, Gupta V, Sharma KC. Lymphoplasmacyte-rich meningioma at the foramen magnum. Brit J Neurosurg (2008);22(5):702-704.
P-441	2008	Avninder S, Jairajpuri Z, Gupta V, Sharma S, Sharma KC. Atypical teratoid/rhabdoid tumor of the central nervous system associated with congenital cataract. IJPM(2008);51(3):389-91.
P-442	2008	Avninder S, Kapur S, Saxena Sunita. Cytokeratins and gastro-esophageal cancer: A brief review. Gastroent Today. (2008);12(3):115-117.
P-443	2008	Avninder S, Kumar J, Kapur S, Ramesh V. Subcutaneous panniculitis-like T-cell cutaneous lymphoma. IJDVL (2008) 74(2):151-3.
P-444	2008	Avninder S, Ramesh V. A solitary red nodule on the chest of an 81-year-old man. Clin Exp Dermatol (2008);33(1):77-78.
P-445	2008	Avninder S, Ylaya K, Hewitt SM. Tissue microarray: A simple technology that has revolutionized research in pathology. J Postgrad Med (2008); 54(2):158-162.

P-446	2008	Bhengraj AR, Dar SA, Talwar GP, Mittal A. Potential of a novel polyherbal formulation BASANT for prevention of Chlamydia trachomatis infection. Int J Antimicrobial Agents (2008);32:84-8.
P-447	2008	Deohare Preeti, Varma Saurabh, Ray Madhur. Curcuma oil modulates the nitric oxide system response to cerebral ischemia injury. Nitric Oxide,(2008) 21:1-11.
P-448	2008	Deval R, Ramesh V, Prasad G, Jain AK. Natural rubber latex allergy. IJDVL (2008);74:304-10.
P-449	2008	Dutta R, Jha R, Salhan S, Mittal A. Chlamydia specific heat shock protein 60 antibodies can serve as prognostic marker for chronic Chlamydia infection. Infection (2008);36:374-378.
P-450	2008	Gupta R, Jha R, Salhan S, Eickhoff M, Krupp G, Mittal A. Existence of plasmid- less clinical isolate of Chlamydia trachomatis in India is a cause of concern. Int J Micro (2008);5(2):1-8.
P-451	2008	Jha H, Prasad J, Mittal A. Why first degree relatives of coronary artery disease patient's have Chlamydia pneumoniae infection? Int Jr Cardiology (2008);doi:10.1016/j.ijcard.12.062.
P-452	2008	Jha H, Prasad J, Srivastava P, Sarkar R, Mittal A. Chlamydia pneumoniae IgA and elevated level of IL-6 may synergize to accelerate coronary artery disease outcome. J Cardiology (2008);52:140-45.

P-453	2008	Jha HC, Mittal A. Coronary artery disease patient's first degree relatives may be at a higher risk for atherosclerosis. Int Jr of Cardiology (2008)doi:10.1016/j.ijcard 2008. 03 .031.
P-454	2008	Jha HC, Prasad J, Mittal A. High IgA seropositivity for combined Chlamydia pneumoniae, Helicobacter pylori infection and high sensitive C-reactive protein in coronary artery disease patients in India can serve as atherosclerotic marker. Heart & Vessels (2008);23:390-6.
P-455	2008	Kumar Ashok, Ali Arif, Yerneni LK. Tandem use of immunofluoresce and DNA staining assays to validate nested PCR detection of Mycoplasma. In Vitro Dev Biol Anim (2008);44;189-92.
P-456	2008	Kumar D, Srividya G, Verma S, Singh R, Negi NS, Fragaki K, Kubar J, Salotra P. Presence of anti-Lepp12 antibody: A marker for diagnostic and prognostic evaluation of visceral leishmaniasis. Trans Roy Soc Trop Med Hyg (2008);102:167-71.
P-457	2008	Kumar R, Ansari NA, Singh A, Ramesh V, Salotra P. Cutaneous Leishmaniasis in Nepal: Leishmania major is the causative agent. Trans R Soc Med Trop Med Hyg (2008);102(2):202-203.
P-458	2008	Kumar S N, Jain AK, Singh KP, Shrivastava N, Telang AG. Subacute toxic effect of ochratoxin A and endosulfan alone and their combination on hormonal disorder in adult male rats. Toxi Letters (2008);180(Supp1):S188.

P-459	2008	Pahwa M, Kar R, Avninder S, Goel A, Ramesh V, Jain R. Chanarin-Dorfman syndrome with eccrine gland vacuolation: A case report. Int J Dermat (2008);47(12):1257-59.
P-460	2008	Ramesh V, Ansari NA, Jain RK, Salotra P. Oral miltefosine in the treatment of post-kala-azar dermal leishmaniasis. Clin Exp Derm (2008);33:103-5.
P-461	2008	Ramesh V, Avninder S. Endogenous ochronosis with a predominant acrokeratoelastoidosis-like presentation. Int J Dermat (2008);47(8):873-875.
P-462	2008	Ramesh V, Ramam M, Singh R, Salotra P. Hypopigmented post-kala-azar dermal leishmaniasis. Int J Dermatol, (2008);47(4):414-6.
P-463	2008	Rathore Priyanka, Dohare Preeti, Verma Saurabh, Ray Aprajita E, Jaganathan NR, Ray Madhur. Curcuma oil: Reduces early accumulation of oxidative product and is anti-apoptogenic in transient focal ischemia in rat brain. Neuroch Res (2008);33:1672-82.
P-464	2008	Selvapandiyan A, Duncan R, Mendez J, Kumar R, Salotra P, Cardo LJ, Nakhasi HL. A Leishmania minicircle DNA footprint assay for sensitive detection and rapid speciation of clinical isolate. Transfusion (2008); 48:1787-98.
P-465	2008	Sethuraman G, Sharma VK, Salotra P. Indian mucosal leishmaniasis due to Leishmania donovani infection. NEJM (2008);358:313-5.

P-466	2008	<p>Sharma KC, Gupta V, Singh H, Mishra V, Mittal MK, Muraka M, Avninder S, Jha D.</p> <p>Giant cervical lipoma with cervicomedullary epidural extension.</p> <p>Ped Neurosurg (2008);44(3):258-60.</p>
P-467	2008	<p>Sharma Monika, Chintamani, Saxena S, Agrawal Usha.</p> <p>Squamous cell carcinoma arising in unilateral Warthin's tumor of parotid gland.</p> <p>J Oral & Max Fac Path (2008);12 (2):82-84.</p>
P-468	2008	<p>Srivastava P, Gupta R, Jha HC, Bhengraj AR, Jha R, Salhan S, Mittal A.</p> <p>Serovar specific immune responses to peptides of variable regions of Chlamydia trachomatis major outer membrane protein in serovar D infected women.</p> <p>Clin & Expl Med (2008);8:207-15.</p>
P-469	2008	<p>Srivastava P, Jha R, Salhan S, Mittal A.</p> <p>In Infertile women, cells from Chlamydia trachomatis infected site release higher levels of interferon- gamma, interleukin- 10 and tumor necrosis factor-alpha upon heat shock protein stimulation than fertile women.</p> <p>Rep Biol & Endocrinology (2008);6:20.doi:10.1186/1477-7827-6-20</p>
P-470	2008	<p>Subba Raju BV, Singh R, Sreenivas G, Singh S, Salotra P.</p> <p>Genetic fingerprinting and identification of differentially expressed genes in isolates of Leishmania donovani from Indian patients of post-kala-azar dermal leishmaniasis.</p> <p>Parasitology (2008)135: 23-32.</p>

P-471	2008	Tomar R, Jain AK, Mohanty NK, Bastia B, Kumar SN. Role of oxidative stress and antioxidants in male infertility. Toxi Letters (2008);180 (Supp1):S204.
P-472	2008	Tyagi I, Jain AK, Aggarwal U, Amitabh V, Saxena S Thickness of glomerular and tubular basement membranes in preclinical and clinical stages of diabetic nephropathy Ind J Neph (2008);18(2):64-69.
P-473	2009	Aggarwal T, Vats V, Salhan S, Mittal A. Determination of chlamydial infectious load and immune parameters in asymptomatic, symptomatic and infertile women. FEMS (2009);55:250-57.
P-474	2009	Agrawal T, Gupta R, Dutta R, Srivastava, Bhengraj PR. Salhan S, Mittal A. Protective or pathogenic immune response to genital chlamydial infection in women-a possible role of cytokine secretion profile of cervical mucosal cells. Clinical Immun (2009);130:347-354.
P-475	2009	Agrawal Usha, Sharma Monika, Bhatnagar Dinesh, Saxena Sunita. Leydig Cell Tumor - An Unusual Presentation. IJPM (2009); 52(3):395-396.
P-476	2009	Agrawal, T. Vats,V., Salhan,S, Mittal A. The Mucosal Immune response to Chlamydia trachomatis infection of the reproductive tract in Women. J Repro Immunol (2009);83(1-2):173-8.

P-477	2009	Bhengraj AR, Goyal A, Talwar GP, Mittal A. Assessment of anti-chlamydial effects of a novel polyherbal tablet "BASANT". STI (2009); 85(7):561-562.
P-478	2009	Bihaqi SW, Sharma M, Singh A, Tiwari M. Neuroprotective role of <i>Convolvulus pluricaulis</i> on aluminium induced neurotoxicity in rat brain. J Ethnopharmacol (2009);124(3): 409-15.
P-479	2009	Brahama Manoja Kumar, deohare Preeti, Verma Saurabh, Ratha Srikanta Kumar, Garg Puja, Biswal Prasanta kumar, Chowdhary Piyali Dhar, Ray Madhur. The neuronalapoptic death in global cerebral ischemia in gerbil:important role sodium channel modulator. J Neurosci Res (2009);87(6):1400-11.
P-480	2009	Chakraborty Anurupa, Mishra AK, Soni Abha, Regina Thodum, Mohil R, Bhatnagar D, Bhatnagar A, Chintamani Chintamani, Sharma PC, Saxena Sunita. Vitamin D Receptor gene polymorphism(s) and breast cancer risk in north Indians. Cancer Det and Prev (2009);32:386-394.
P-481	2009	Chattopadhyay I, Phukan R, Singh A, Vasudevan M, Purkayastha J, Hewitt S, Kataki A, Mahanta J, Kapur S, Saxena S. Molecular profiling to identify molecular mechanism in esophageal cancer with familial clustering. Oncol Rep.; 21(5):1135-1146, 2009. PMID: 19360286.

P-482	2009	<p>Chauhan Pradeep S, Bhushan Bharat, Mishra AK, Singh L.C, Saluja Sumita, Verma Saurabh, Gupta Dipendra K, Mittal Vishakha, Chaudhry Sumita, Kapur Sujala.</p> <p>Mutation of FLT3 gene in acute myeloid leukemia with normal cytogenetics and its association with clinical and immunophenotypic features.</p> <p>Med Oncol(2009) March 31, DOI: 10.1007/s12032-010-9485-4Online First™</p>
P-483	2009	<p>Chintamani Chintamani, Khandelwal Rohan, Tandon Megha, K Yashwant, Kulshreshtha Pranjal, Aeron Tushar, Bhatnagar Dinesh, Bansal Anju, Saxena Sunita.</p> <p>Carcinoma developing in a fibroadenoma in a woman with a family history of breast cancer: a case report and review of literature</p> <p>Cases Journal (2009); 2: 9348. Published online 2009 December 18. doi: 10.1186/1757-1626-2-9348.</p>
P-484	2009	<p>Chintamani, Aeron T, Mittal M, Bhatnagar D, Agarwal U., Saxena S.</p> <p>Are the structures preserved in functional neck dissections truly preserved functionally? – A prospective study of patients with head and neck cancer at a tertiary cancer care center.</p> <p>Oral Oncol Supp (2009); 3(1):175.</p>
P-485	2009	<p>Das R, Jain AK, Ramesh V.</p> <p>Current concepts in pathogenesis of psoriasis.</p> <p>Ind J Dermatol (2009);54:7-12.</p>

P-486	2009	Gupta R, Salhan S, Mittal A. Modulation of cytokines and transcription factors (T Bet and GATA3) in CD4 enriched cervical cells of Chlamydia trachomatis infected fertile and infertile women upon stimulation with chlamydial inclusion membrane proteins B and C. Rep Biol & Endocrinology(2009);7:84.doi:10.1186/1477-7827-7-84
P-487	2009	Gupta R, Salhan S, Mittal A. Host immune responses to chlamydial Inclusion membrane proteins B and C in Chlamydia trachomatis infected women with or without fertility disorders. Rep Biol & Endocrinology (2009)7:38 doi:10.1186/1477-7827-7-38
P-488	2009	Gupta R, Salhan S, Mittal A. Seroprevalance of antibodies against C.trachomatis inclusion protein B & C in infected women. JIDC (2009);3(3):191-198.
P-489	2009	Jha H, Prasad J, Mittal A. Association of plasma circulatory markers, chlamydia pneumoniae and high sensitive C-reactive protein. Mediat Inflam (2009);561532 :Published online 2009 April 5. doi: 10.1155/2009/561532.
P-490	2009	Jha H, Prasad J, Mittal A. The plasma circulatory markers in male and female coronary artery disease patients. Heart & Lung (2009);DOI 10.1016/j.hrtlng.:2009.10.005
P-491	2009	Jha H, Prasad J, Mittal A. Prevalence of Chlamydophila pneumoniae is higher in aorta than in carotid artery in coronary artery disease patients. APMIS(2009);117:905-11.

P-492	2009	Jha H, Srivastava P, Prasad J, Mittal A. Coronary artery disease: Biomarkers in first degree relatives. <i>Atherosclerosis Suppl</i> (2009);10(2):e1558.
P-493	2009	Jha H, Srivastava P, Prasad, Mittal A. Evaluation of plasma circulatory markers, Chlamydia pneumoniae and high sensitive C-reactive protein in coronary artery disease patients. <i>Atherosclerosis Suppl</i> (2009);10(2):e109.
P-494	2009	Jha R, Bas S, Salhan S, Mittal, A. In infertile women ,cervical epithelial cells from Chlamydia trachomatis infected site co-express higher level of chlamydial heat shock protein 60 and 10 than in fertile women. <i>Gyn & Obst Invest</i> (2009);68:160-166.
P-495	2009	Kumar Ashok, Yerneni LK. Semi-automated relative quantification of cell culture contamination with Mycoplasma by photoshop-based image analysis on immunofluorescence preparations. Biologicals (2009);37:55-60.
P-496	2009	Kumar D, Ramesh V, Verma S, Ramam M, Salotra P. Post-kala-azar dermal leishmaniasis (PKDL) developing after treatment of visceral leishmaniasis with amphotericin B and miltefosine. <i>Ann Trop Med Parasit</i> (2009);103:727-730.
P-497	2009	Kumar R, Bumb RA, Salotra P. Correlation of parasitic load with interleukin-4 response in patients with cutaneous leishmaniasis due to Leishmania tropica. <i>FEMS Immunol Med Microbiol</i> (2009);57(3):239-46.
P-498	2009	Malhotra P, Singh A, Ramesh V. Syringocystadenoma papilliferum in the thigh. <i>IJDVL</i> (2009);75(2):170-172.

P-499	2009	Malhotra P, Krishnani N, Dewan U. Poorly differentiated thyroid carcinoma mimicking adenoid cystic carcinoma on aspiration cytology: A diagnostic pitfall. <i>Acta Cyto</i> (2009);53:591-3.
P-500	2009	Murthy NS, Agarwal Usha, Nandakumar BS, Prutvish S, Chaudhary K. Obesity and Colorectal Cancer. <i>ICMR Bulletin</i> (2009); 39(7-9):July-Sept.
P-501	2009	Murthy NS, Chaudhry K, Nadayil D, Agarwal UK, Saxena S. Changing trends in incidence of breast cancer: Indian scenario. <i>Ind J Cancer</i> (2009);46(1):73-74.
P-502	2009	Paliwal Purnima, Hora Harsh, Agrawal Usha. Capillary vessels in Ewing's sarcoma: overlooked? <i>J cyt</i> (2009);26(30):126-127.
P-503	2009	Sachdeva P, Patel A, Sachdev D, Ali, Mittal A, Saluja, D. Evaluation of indigenous PCR assay for detection of Chlamydia trachomatis using direct fluorescent assay and Roche amplicor detection kit. <i>J Med Microbiology</i> (2009);58:867-873.
P-504	2009	Sarvjot V, Sharma S, Mishra S, Singh A. Melasma: a clinicopathological study of 43 cases. <i>IJPM</i> (2009);52(3):357-59.
P-505	2009	Singh A, Vermani S, Shruti S. Choroid plexus carcinoma: report of two cases. <i>IJPM</i> (2009); 52(3): 405-407.
P-506	2009	Singh Avninder, Kapur Sujala, Chattopadhyay I, MSc; Purkayastha Joydeep, Sharma Jagannath, Mishra Ashwani, Hewitt M. Stephen, Saxena Sunita. Cytokeratin immunoexpression in esophageal squamous cell carcinoma of high-risk population in Northeast India. <i>App Imm Mol Morph</i> (2009) 17(5):419-424. PMID: 19417629.

P-507	2009	Srivastava P, Jha HC, Salhan S, Mittal A. Azithomycin treatment modulates cytokine production in Chlamydia trachomatis infected women. Basic and Clinic Pharm & Toxicology, doi:10.1111/j.1742-7843.2009.00395.x. 2009
P-508	2009	Srivastava, P. Jha HC, Salhan S, Mittal A. Azithomycin treatment modulates cytokine production in Chlamydia trachomatis infected women. Basic & Clinic Pharm & Toxicology (2009);104 : 478-482.(print)
P-509	2009	Vardhan H, Bhengraj A, Jha R, Mittal A. Chlamydia trachomatis alters iron regulatory protein-1 binding capacity and modulates cellular iron homeostasis in Hela-229 cells. J Biomed Biotech(2009);doi:10.1155/2009/3420 32.
P-510	2009	Vardhan H, Dutta R, Vats V, Gupta R, Jha H, Jha R, Srivastava P, Bhengraj A, Mittal A. Persistently elevated level of IL-8 in Chlamydia trachomatis infected HeLa 229 Cells is dependent on intracellular available iron. Mediat Inflam (2009)doi:10.1155/2009/417658.
P-511	2010	Bhushan B, Chauhan PS, Saluja S, Verma S, Mishra AK, Siddiqui S, Kapur S. Aberrant phenotypes in childhood and adult acute leukemia and its association with adverse prognostic factors and clinical outcome. Clin Exp Med (2010);10(1):33-40.

P-512	2010	Chattopadhyay I, Singh A, Phukan R, Purkayastha J, Kataki A, Mahanta J, Saxena S, Kapur S . Genome-wide analysis of chromosomal alterations in patients with esophageal squamous cell carcinoma exposed to tobacco and betel quid from high-risk area in India. <i>Mutation Research - Gen Tox Environ Mutagen</i> (2010);696:130-138. DOI information:10.1016/j.mrgentox.2010.01.00
P-513	2010	Kaushal Mishra, Chattopadhyay Indranil, Phukan Rupkumar, Purkayastha Joydeep, Mahanta Jagadish, Kapur Sujala, Saxena Sunita. Contribution of germline BRCA2 sequence alterations to risk of familial esophageal cancer in high-risk area of India. <i>Dis Esophagus</i> (2010);23:71-75.
P-514	2010	Kumar R, Bumb RA, Salotra P Evaluation of localized and systemic immune responses in cutaneous leishmaniasis caused by Leishmania tropica: interleukin-8, monocyte chemotactic protein-1 and nitric oxide are major regulatory factors. <i>Immunology</i> (2010);130:193-201.
P-515	2010	Ramesh V, Kumar J, Kumar D, Salotra P. A retrospective study of intravenous sodium stibogluconate alone and in combinations with allopurinol, rifampicin, and an immunomodulator in the treatment of Indian post-kala-azar dermal leishmaniasis. <i>IJDVL</i> (2010);76(2):138-44.
P-516	2010	Sharma P, Gurumurthy S, Duncan R, Nakhasi HL, Salotra P. Comparative in vivo expression of amastigote up regulated Leishmania genes in three different forms of leishmaniasis. <i>Parasitol Int</i> (2010);59:262-264.

P-517	2010	<p>Thoudam Regina Devi, Yadav Dhirendra Singh, Mishra AK, Ihsan Rakhshan, Kaushal Mishi, Chattopadhyay Indranil, Chauhan Pradeep Singh, Sharma Jagannath, Zomawia Eric, Verma Yogesh, Nandkumar A, Mahanta Jagadish, Phukan Rupkumar, Kapur Sujala, Saxena Sunita.</p> <p>Distribution of GSTT1 and GSTM1 polymorphisms in North East Indians.</p> <p>Genet Test Mol Biomarkers (2010);14(2):163-9.</p>
P-518	2010	<p>Verma S, Kumar R, Katara GK, Singh LC, Negi NS, Ramesh V, Salotra P.</p> <p>Quantification of parasite load in clinical samples of Leishmaniasis patients: IL-10 Level correlates with parasite load in Visceral Leishmaniasis.</p> <p>PLoS One ((2010);5(4): e10107.</p>