

Research publications from Department of Pathology

1. ANTIDIABETIC AND HISTOPATHOLOGICAL ANALYSIS OF FENUGREEK EXTRACT ON ALLOXAN INDUCED DIABETIC RATS, RAMESH BABU K, YOGESH, RAGHAVENDRA HL, KANTIKAR SM AND PRAKASH KB, INT.J.DRUG DEV. & RES., APRIL-JUNE 2010, 2(2):356-364
2. TOXICOLOGICAL EVALUATION AND HISTOPATHOLOGICAL ANALYSIS OF TERMINALIA PANICULATA ROTH RAMESH BABU K, RAGHAVENDRA HL, KANTIKAR SM AND YOGESH HS P.537-543
3. EVALUATION OF ACUTE TOXICITY AND HEPATOPROTECTIVE ACTIVITY OF THE METHANOLIC EXTRACT OF DICHROSTACHYS CINEREA (WRIGHT AND ARM.) LEAVES. P SURESH BABU, V. KRISHNA, KR MARUTHI, K SHANKAR MURTHY, RAMESH K BABU. PHARMACOGNOSY RESEARCH, 2011/VOL 3/ ISSUE 1/40-43.
4. MORPHOLOGICAL PATTERNS OF ENDOMETRIUM IN INFERTILE WOMAN – A PROSPECTIVE STUDY. GIRISH C J, MANJUNATH M.L. INTERNATIONAL JOURNAL OF APPLIED BIOLOGY AND PHARMACEUTICAL TECHNOLOGY.VOLUME: 2: ISSUE-3: JULY-SEPT -2011.
5. ABO AND RHESUS BLOOD GROUP DISTRIBUTION AMONG MALNAD REGION BLOOD DONORS. RESEARCH AND REVIEWS IN BIOMEDICINE AND BIOTECHNOLOGY DR. GIRISH CJ, DR. CHANDRASHEKAR TN, DR. RAMESH BABU, DR. KANTIKAR SM
6. PATHOLOGICAL SPECTRUM OF NEURONAL/GLIONEURONAL TUMORS FROM A TERTIARY REFERRAL NEUROLOGICAL INSTITUTE. NEUROPATHOLOGIES, DR. CHANDRASHEKHAR TN ET AL. 2011 MAR 17, AHEAD OF PRINT.



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