

Publications, January 2011

Publication	Impact factor
Balethbail S, Singha SK, Parthasarathi G. Vertebral Artery Pseudoaneurysm A Complication After Attempted Internal Jugular Vein Catheterization in a Neurosurgical Patient. <i>Journal of Neurosurgical Anesthesiology</i> . 2011; 23(1): 53-4.	2.412
Parthasarathi G, Raman SP, Sinha PK, Singha SK, Karunakaran J. Ketamine has no effect on oxygenation indices following elective coronary artery bypass grafting under cardiopulmonary bypass. <i>Annals of Cardiac Anesthesia</i> . 2011; 14(1): 13-7.	1.075
Coutts SB, Sylaja PN, Choi YB, Al-Khathami A, SivaKumar C, Jeerakathil T J, Sarma PS, Hill MD. The ASPIRE Approach for TIA Risk Stratification. <i>Canadian Journal of Neurological Sciences</i> . 2011; 38: 78-81.	1.27
Ramesha K N, Abraham Kuruvilla, Sarma PS, Radhakrishnan VV. Clinical, electrophysiological, and histopathologic profile, and outcome in idiopathic inflammatory myositis: An analysis of 68 cases. <i>Annals of Indian Academy of Neurology</i> 2010; 13: 250-56.	-
Sreejalekshmi KG, Nair PD. Biomimeticity in tissue engineering scaffolds through synthetic peptide modifications—Altering chemistry for enhanced biological response. <i>J Biomed Mater Res Part A</i> 2011; 96A(2): 477-91.	3.318.
Kadam S, Sudhakar M, Nair PD, Bhonde RR. Reversal of experimental diabetes in mice by transplantation of neo-islets generated from human amnion-derived mesenchymal stromal cells using immuno-isolatory macrocapsules. <i>Cytotherapy</i> . 2010; 12(8):982-91.	3.5.
Phadnis SM, Joglekar MV, Dalvi MP, Muthyala S, Nair PD, Ghaskadbi SM, Bhonde RR, Hardikar AA. Human bone marrow-derived mesenchymal cells differentiate and mature into endocrine pancreatic lineage in vivo. <i>Cytotherapy</i> . 2011; 13(3):279-93.	3.5.
Kadam S, Muthyala S, Nair P, Bhonde R. Human placenta-derived mesenchymal stem cells and islet-like cell clusters generated from these cells as a novel source for stem cell therapy in diabetes. <i>Rev Diabet Stud</i> . 2010;7(2):168-82.	-
Thekkuveetil A, Ramanathan M, Harikrishnan S. Crafting perfect children. <i>InfoChange Agenda</i> . 2010; 20:6-7.	-
Mohan PV, Mavelly L, Pandya A. Toxicity and hemostatic potential of poly [β -(1, 4)-2-amino-2-deoxy-D-glucosamine] based hemostatic material on albino rabbits. <i>Toxicol Mech Methods</i> . 2011;21(1):25-30.	-
Sudhakar M, Raj RVR, Mohanty M, Mohanan PV, Nair PD. The reversal of diabetes in rat model using mouse insulin producing cells - A combination approach of tissue engineering and macroencapsulation. <i>Acta Biomaterialia</i> . 2011;7(5):2153-62.	3.975
Anilkumar TV, Muhamed J, Jose A, Jyothi A, Mohanan PV, Krishnan LK. Advantages of hyaluronic acid as a component of fibrin sheet for care of acute wound. <i>Biologicals</i> ; 2011;39(2):81-8.	1.381