Publications - December 2013

| Sl. | Publication | Impact |
|-----|--|--------|
| No | | factor |
| 1. | Banerjee S, Varma RP. Factors Affecting Non- | - |
| | Adherence among Patients Diagnosed with Unipolar | |
| | Depression in a Psychiatric Department of a Tertiary | |
| | Hospital in Kolkata, India. Depression Research and | |
| | Treatment. 2013; URL: | |
| | http://www.hindawi.com/journals/drt/2013/809542/ | |
| 2. | Saraswathy A, Nazeer SS, Nimi N, Arumugam S, | - |
| | Shenoy SJ, Jayasree RS. Magnetic nanoparticles for liver | |
| | imaging. Nature India. 2013 | |
| | Doi:10.1038/nindia.2013.164 | |
| 3. | Radhakumary C, Sreenivasan K. Gentamicin induced | 2.108 |
| | formation of gold nanoparticles as an assay protocol for | |
| | its detection. Colloids and Surfaces A. 2014; 443: 326- | |
| | 330 | |
| 4. | Nirmal RS, Nair PD. Significance of soluble growth | 5.7 |
| | factors in the chondrogeneic response of human | |
| | umbilical cord matrix stem cells in a porous three | |
| | dimensional scaffold. European Cells Materials. 2013; | |
| | 26:234-251 | |
| 5. | Nair BP, Vaikkath D, Nair PD. Polyhedral Oligomeric | 4.187 |
| | Silsequioxane-F68 hybrid vesicles for folate receptor | |
| | targeted anti-cancer drug delivery. <i>Langmuir</i> . 2013; DOI: | |
| | 10.1021/la4036997 | |
| 6. | Aloysious N, Nair PD. Enhanced survival and function | 4.64 |
| | of islet like clusters differentiated from adipose stem | |
| | cells on a three dimensional natural polymeric scaffold: | |
| | An in vitro study. <i>Tissue Engineering Part A</i> . 2013; | |
| | DOI:10.1089/ten.TEA.2012.0615 | |
| 7. | Mohan N, Gupta V, Sridharan BP, Sutherland A | 3.648 |
| | Detamore MS. The potential of encapsulating "raw | |
| | materials" in 3D osteochondral gradient scaffolds. | |
| | Biotechnology Bioengineering. 2013, | |
| | DOI: 10.1002/bit.25145 | |