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| **Name of the Faculty and Department**  | **Sl. No.** | **Title of the Article** | **Year of Publication** | **Journal**  | **Volume and Page numbers** | **Citation** **Google Scholar** |
| Kurien Mathew Abraham, Department of Zoology | **1** | Evaluation of fetalhypermethylated *RASSF1A* in pre-eclampsia and its relationship with placental protein-13, pregnancy associated plasma protein-A and urine protein | **2016** | Preganancy and Hypertesnsion | Article under pressDOI;  http://dx.doi.org/10.1016/j.preghy.2016.06.003 | **Yes** |
| **2** | Correlation of visual analogue scale foot and ankle (VAS-FA) to AOFAS score in malleolar fractures using Indian language questionnare | **2015** | [Foot and Ankle Surgery](http://www.sciencedirect.com/science/journal/12687731) | 21(2)125–131 | **Yes** |
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| Ajesh. K Zachariah, Department of Chemistry | 1 | Percolated network formation in biocidal 3D porous PCL/clay nanocomposite scaffolds: effect of organic modifier on interfacial and water sorption properties | **2016** | **RSC Advances** | * **6**, 85107-85116
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|  | 2 | Tailoring of interface of polypropylene/polystyrene/carbon nanofibre composites by polystyrene-block-poly(ethylene-ran-butylene)-block-polystyrene | **2016** | [Polymer Testing](http://www.sciencedirect.com/science/journal/01429418) | [51](http://www.sciencedirect.com/science/journal/01429418/51/supp/C), 131–141 | **Yes** |
|  | 3 | Experiments and modeling of non-linear viscoelastic responses in natural rubber and chlorobutyl rubber nanocomposites | **2016** | Applied Clay Science | 123,1–10 | **Yes** |
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| Neeta N Nair, Department of Chemistry | 1 | Schiffneruladioscoriae sp. nov.from Malabar Wildlife Sanctuary, Kerala | **2015** | Current Research in Environmental & Applied Mycology  | 5 (1),16–19 | **Yes** |
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| 2 | A common fixed point theorem for cyclic ( ) φ, ψ -contraction in menger space | **2015** | JP Journal of Fixed Point Theory and Applications | Volume 10, Number 1, 2015, Pages 15-32 | **Yes** |