## **Publications - May 2017**

SI. No	Publication	IF
1	Syama S, Willi Paul, Sabareeswaran A, Mohanan PV.	8.387
	Raman spectroscopy for the detection of organ distribution	
	and clearance of PEGylated reduced graphene oxide and	
	biological consequences. <i>Biomaterials</i> . 2017;131:121-130	
2	Thankappan KR, Vishnu N, Mini GK . Complementary and	
	alternative medicine use by diabetes patients in Kerala,	
	India. <i>Global health, epidemiology and genomics</i> . 2017.	
3.	Syama S, Aby CP, Maekawa T, Sakthikumar D, Mohanan	9.611
	PV. Nano-bio compatibility of PEGylated reduced graphene	
	oxide on mesenchymal stem cells. 2D Materials.	
	2017;4(2):25066.	