Dr. P. Nallasamy, Assistant Professor, Department of Mechanical Engineering, PSG College of Technology, Coimbatore.

- 1. P Nallasamy, N Saravanakumar, SumannthNagendran, EM Suyra& D Yashwant 2015, 'Tribological investigations on MoS2 based nanolubricant for machine tool slideways', Proceedings of the Institution of Mechanical Engineers Part J: Journal of Engineering Tribology, vol. 229, no. 5, pp. 559-567. Annexure I (ISSN: 1350-6501), Impact factor: 1 32
- 2. Nallasamy, P.,Saravanakumar, N., Rajaram, G. and Kumar, R.K.R 2018, 'Experimentalstudy on the tribological properties of CuO-based biodegradable nanolubricantsfor machine tool slideways', International Journal of Surface Science and Engineering, vol. 12, no. 3, pp.194–206. Annexure I (ISSN: 1749-785X), Impact factor: 0.841.
- 3. P Nallasamy and Kabilash 2019, "Tribological investigations on Aluminium oxide nano-coating for automotive brakepads", International Journal of Research, vol. 3, no. 3, 2452–2457, ISSN: 2236-6124