

Details of Citations: (As on 27.10.2021)

- Kabekkodu, S.P., Shukla, V., Varghese, V.K., **Adiga, D.**, Vethil Jishnu, P., Chakrabarty, S. and Satyamoorthy, K., 2020. Cluster miRNAs and cancer: Diagnostic, prognostic and therapeutic opportunities. Wiley Interdisciplinary Reviews: RNA, 11(2), p.e1563 – **23 Citations**
- **Adiga, D.**, Eswaran, S., Pandey, D., Sharan, K. and Kabekkodu, S.P., 2020. Molecular landscape of recurrent cervical cancer. Critical Reviews in Oncology/Hematology, p.103178 – **6 Citations**
- Shukla, V., **Adiga, D.**, Jishnu, P.V., Varghese, V.K., Satyamoorthy, K. and Kabekkodu, S.P., 2020. Role of miRNA clusters in epithelial to mesenchymal transition in cancer. Front Biosci (Elite Ed), 12, pp.48-78 – **6 Citations**
- Khan, N.G., Correia, J., **Adiga, D.**, Rai, P.S., Dsouza, H.S., Chakrabarty, S. and Kabekkodu, S.P., 2021. A comprehensive review on the carcinogenic potential of bisphenol A: clues and evidence. Environmental Science and Pollution Research, pp.1-2 – **4 Citations**
- Dsouza, V.L*, **Adiga, D***, Sriharikrishnaa, S., Suresh, P.S., Chatterjee, A. and Kabekkodu, S.P., 2021. Small nucleolar RNA and its potential role in breast cancer–A comprehensive review. Biochimica et Biophysica Acta (BBA)-Reviews on Cancer, p.188501 – **4 Citations**
- Afzal, S., Garg, S., **Adiga, D.**, Ishida, Y., Terao, K., Kaul, S.C. and Wadhwa, R., 2020. Anti-Stress, Glial-and Neuro-Differentiation Potential of Resveratrol: Characterization by Cellular, Biochemical and Imaging Assays. Nutrients, 12(3), p.671 – **4 Citations**
- **Adiga, D.**, Eswaran, S., Sriharikrishnaa, S., Khan, G.N. and Kabekkodu, S.P., 2020. Role of epigenetic changes in reproductive inflammation and male infertility. Chemical Biology Letters, 7(2), pp.140-155 – **3 Citations**
- Bhat, S., Kabekkodu, S.P., **Adiga, D.**, Fernandes, R., Shukla, V., Bhandari, P., Pandey, D., Sharan, K. and Satyamoorthy, K., 2021. ZNF471 modulates EMT and functions as methylation regulated tumor suppressor with diagnostic and prognostic significance in cervical cancer. Cell Biology and Toxicology, pp.1-19 – **1 Citation**
- **Adiga, D.**, Radhakrishnan, R., Chakrabarty, S., Kumar, P. and Kabekkodu, S.P., 2020. The role of calcium signaling in regulation of epithelial-mesenchymal transition. Cells Tissues Organs, pp.1-23 – **1 Citation**

Total citations – 52 (Google Scholar); **H-index** – 4 (Google Scholar); **i10index** – 1 (Google Scholar); **Research Gate Score** – 19.1.

Place: Manipal

Date: 27.10.2021



Dr. Shama Prasada K

Associate Professor and HOD in charge
Department of Cell and Molecular Biology,
Manipal School of Life Sciences, MAHE, Manipal

Dr. Shama Prasada K
Associate Professor
Department of Cell and Molecular Biology
Manipal School of Life Sciences
Manipal Academy of Higher Education
Manipal