

Stanford

Abhijnya Kanugovi

Postdoctoral Research Fellow, Neurology and Neurological Sciences

Bio

PROFESSIONAL EDUCATION

- Bachelor of Technology, Unlisted School (2012)
- Doctor of Philosophy, Centre for Cellular and Molecular Biology (2018)

Publications

PUBLICATIONS

- **Compromising the constitutive p16INK4a expression sensitizes human neuroblastoma cells to Hsp90 inhibition and promotes premature senescence.** *Journal of cellular biochemistry*
Kanugovi, A. V., Joseph, C., Siripini, S., Paithankar, K., Amere, S. S.
2019
- **Alternative polyadenylation of Pax3 controls muscle stem cell fate and muscle function.** *Science (New York, N.Y.)*
de Morree, A., Klein, J. D., Gan, Q., Farup, J., Urtasun, A., Kanugovi, A., Bilen, B., van Velthoven, C. T., Quarta, M., Rando, T. A.
2019; 366 (6466): 734–38