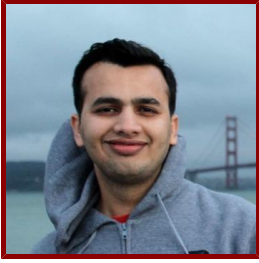


# Stanford

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## Kaushik Thakkar

Postdoctoral Research Fellow, Radiation Biology

### Bio

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#### HONORS AND AWARDS

- T. C. Hsu Memorial Research Scholarship, MD Anderson Cancer Center UT Health Graduate School (2016)
- GSBS Endowment in Biochemistry and Molecular Biology Research Award, MD Anderson Cancer Center UT Health Graduate School (2015)
- CPRIT - Graduate Scholar, MD Anderson Cancer Center UT Health Graduate School (2015-2016)
- Center for Cancer Epigenetics Scholar, MD Anderson Cancer Center UT Health Graduate School (2013-2014)

#### PROFESSIONAL EDUCATION

- Doctor of Philosophy, Univ Texas Health Science Ctr-Houston (2016)
- M.S., University of Pune , Microbiology (2008)

#### STANFORD ADVISORS

- Amato Giaccia, Postdoctoral Faculty Sponsor

### Publications

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#### PUBLICATIONS

- **Generation of Stable Expression Mammalian Cell Lines Using Lentivirus.** *Bio-protocol*  
Tandon, N., Thakkar, K. N., LaGory, E. L., Liu, Y., Giaccia, A. J.  
2018; 8 (21)
- **Cross-talk between chromatin acetylation and SUMOylation of tripartite motif-containing protein 24 (TRIM24) impacts cell adhesion.** *The Journal of biological chemistry*  
Appikonda, S., Thakkar, K. N., Shah, P. K., Dent, S. Y., Andersen, J. N., Barton, M. C.  
2018
- **Regulation of gene expression in human cancers by TRIM24** *Drug Discovery Today: Technologies*  
Appikonda, S., Thakkar, K., Barton, M.  
2016
- **Tissue-specific metabolism and TRIM24.** *Aging*  
Thakkar, K. N., Stratton, S. A., Craig Barton, M.  
2015; 7 (10): 736-737
- **TRIM24 links glucose metabolism with transformation of human mammary epithelial cells** *ONCOGENE*  
Pathiraja, T. N., Thakkar, K. N., Jiang, S., Stratton, S., Liu, Z., Gagea, M., Shi, X., Shah, P. K., Phan, L., Lee, M., Andersen, J., Stampfer, M., Barton, et al  
2015; 34 (22): 2836-2845
- **Biological synthesis of metallic nanoparticles** *NANOMEDICINE-NANOTECHNOLOGY BIOLOGY AND MEDICINE*

Thakkar, K. N., Mhatre, S. S., Parikh, R. Y.  
2010; 6 (2): 257-262