

7. Publications, oral and poster presentations

7.1 Publications

1. **Shah, H.**, Rawat, K., Ashar, H., Patkar, R. and Manjrekar, J. (2019) Dual role for fungal-specific outer kinetochore proteins during cell cycle progression in *Magnaporthe oryzae*. *Journal of Cell Science*. 132, 224147. doi: 10.1242/jcs.224147.

First Person Interview with JCS alongwith above article published at <https://jcs.biologists.org/content/132/12/jcs234971>

2. Manjrekar, J. and **Shah, H.** (2019) Protein-based inheritance. *Seminars in Cell and Developmental Biology*. doi:10.1016/j.semcdb.2019.07.007

3. Reza M. H., **Shah H.**, Manjrekar J., and Chattoo B. B. (2016). Magnesium Uptake by CorA Transporters is Essential for Growth, Development and Infection in the Rice Blast Fungus *Magnaporthe oryzae*. *PLoS ONE* 11(7) 1-30 e0159244.

7.2 Oral and poster presentation at conferences

1. Oral presentation on 'Understanding the role of kinetochore protein Dam1 in a plant fungal pathogen' at Seminar on 'Plant-Microbe Interactions in plant health, disease and biocontrol' on 4th October 2017 at Dept. of Microbiology and Biotechnology Centre, The Maharaja Sayajirao University of Baroda.
2. Poster presentation entitled "Dynamics of a kinetochore Protein Dam1 during development of the filamentous fungus *Magnaporthe oryzae*" at 14th European Conference on Fungal Genetics held at Haifa, Israel from 25th to 28th February 2018.
3. Best Poster Award for presentation of "Dynamics of a kinetochore Protein Dam1 during development of the filamentous fungus *Magnaporthe oryzae*" at 10th Bangalore Microscopy Course held at NCBS-TIFR, Bangalore, from 16th to 23th September 2018.
4. Poster presentation entitled "A non-canonical role of DASH proteins during interphase in *Magnaporthe oryzae* development" at 30th Fungal Genetics Conference held at Pacific Grove, California, USA, from 12th to 17th March 2019.