

# Stanford

---

## Lorenzo Gallicchio

Postdoctoral Scholar, Developmental Biology

### Bio

---

#### HONORS AND AWARDS

- Postdoctoral Fellowship, American Italian Cancer Association (2021-2022)
- 4-year PhD Fellowship, Wellcome Trust (2016-2020)

#### PROFESSIONAL EDUCATION

- PhD, University of Manchester , Quantitative and Biophysical Biology (2021)
- MSc, University of Nottingham , Mathematical Medicine and Biology (2016)
- BS, Università degli Studi di Firenze , Mathematics (2015)

#### STANFORD ADVISORS

- Margaret Fuller, Postdoctoral Faculty Sponsor

### Publications

---

#### PUBLICATIONS

- **Developmentally regulated alternate 3' end cleavage of nascent transcripts controls dynamic changes in protein expression in an adult stem cell lineage.** *Genes & development*  
Berry, C. W., Olivares, G. H., Gallicchio, L., Ramaswami, G., Glavic, A., Olguín, P., Li, J. B., Fuller, M. T.  
2022
- **miR-9a regulates levels of both rhomboid mRNA and protein in the early *Drosophila melanogaster* embryo.** *G3 (Bethesda, Md.)*  
Gallicchio, L., Griffiths-Jones, S., Ronshaugen, M.  
2022
- **Single-cell visualization of mir-9a and Senseless co-expression during *Drosophila melanogaster* embryonic and larval peripheral nervous system development** *G3-GENES GENOMES GENETICS*  
Gallicchio, L., Griffiths-Jones, S., Ronshaugen, M.  
2021; 11 (1)