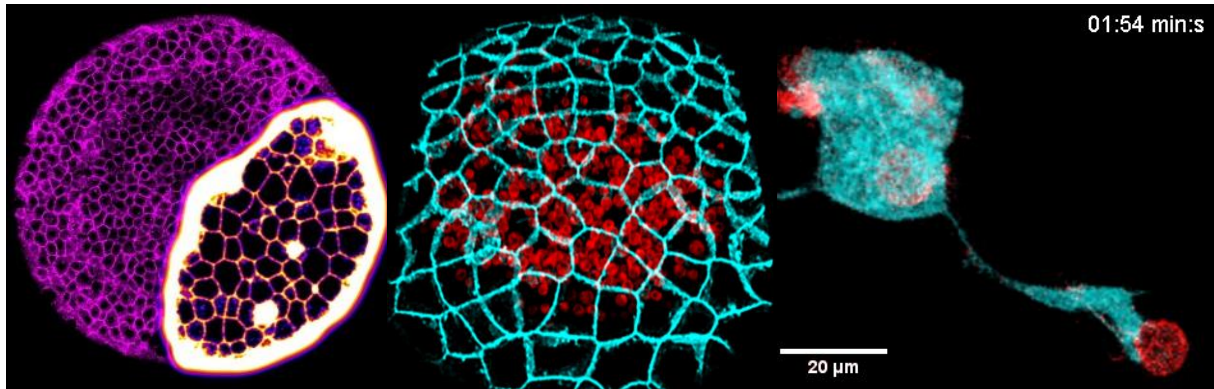


Fully funded postdoctoral position in quantitative live  
imaging of epithelial phagocytosis–  
***Institute of Molecular Biology of Barcelona-CSIC***

We are recruiting a highly motivated postdoctoral researcher with passion for science, interested in filming phagocytosis in their natural environment. We will use embryos and organoids to explore the dynamics of tissue development and regeneration across biological scales.

Recent publication: Nature 2021, [www.nature.com/articles/s41586-021-03200-3](http://www.nature.com/articles/s41586-021-03200-3).

Group page: [www.embryobioimaging.com](http://www.embryobioimaging.com)



Ideally, you have:

- A PhD in Biology, Biomedicine, Biophysics, Bioengineering or similar
- Experience with animal models (i.e. zebrafish) or organoids
- Basic knowledge of advanced microscopy methods

We offer:

- A funded position for 2 years (possibility of extension)
- An ambitious research project
- Close supervision with freedom to innovate
- A friendly working environment
- The exciting research community of our new location at the Scientific Park of Barcelona ([www.pcb.ub.edu/en/the-pcb/](http://www.pcb.ub.edu/en/the-pcb/))
- The amazing social, cultural and natural life of Barcelona

If you are interested, contact Esteban Hoijman  
([ehkbmc@ibmb.csic.es](mailto:ehkbmc@ibmb.csic.es))  
before March 31<sup>st</sup>

