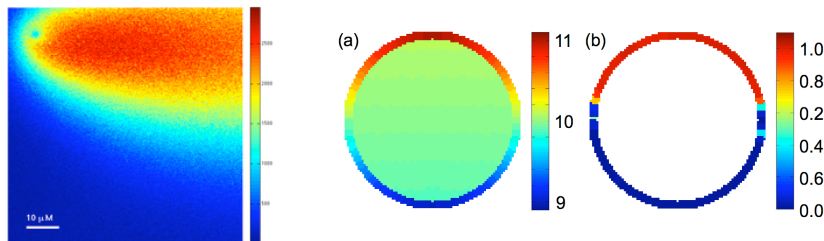


# Open positions in the

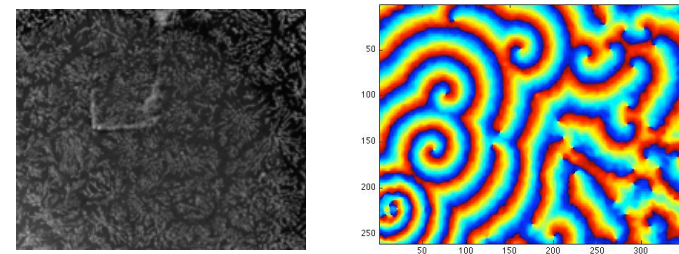
## Chemotaxis and Actin Based Motility

group of Eberhard Bodenschatz  
at the Max-Planck Institute for Dynamics and Self-Organization,  
Göttingen, Germany.

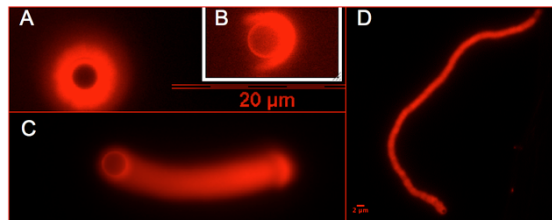
### Modeling of eukaryotic chemotaxis:



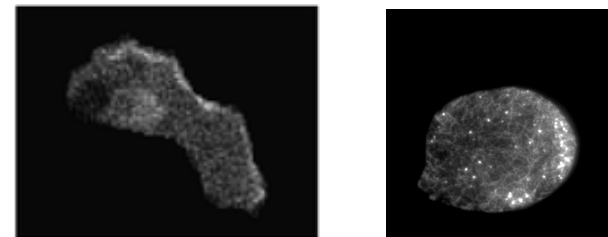
### Transition to multicellularity:



### Actin based motility:



### Live cell microscopy of eukaryotic chemotaxis and the cytoskeleton:



We encourage scientists/students with a physics  
or biology background to apply to:

Prof. Dr. Eberhard Bodenschatz  
[eberhard.bodenschatz@ds.mpg.de](mailto:eberhard.bodenschatz@ds.mpg.de)

Open positions include BSc/MSc-projects as well  
as PhD and Postdoc positions.

### Further Information:

<http://www.lfpn.ds.mpg.de/biophysics/home.html> - Biophysics group  
<http://www.ds.mpg.de/english/research/index.php> - MPI DS  
<http://www.uni-goettingen.de/en/sh/56640.html> - GGNB MSc/PhD program  
<http://www.uni-goettingen.de/de/20493.html> - Faculty for physics