

# From a bead to an aggregate: Growth of a wet granular material

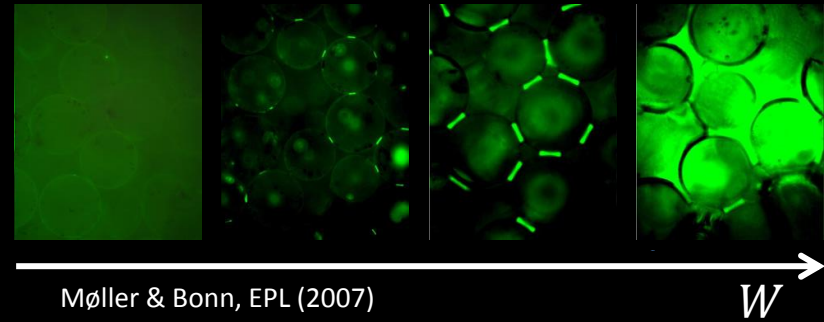
Guillaume Saingier, Alban Sauret & Pierre Jop  
*Surface du Verre et Interfaces, UMR 125 CNRS/Saint-Gobain*



Herminghaus, Adv. Phys. (2005)

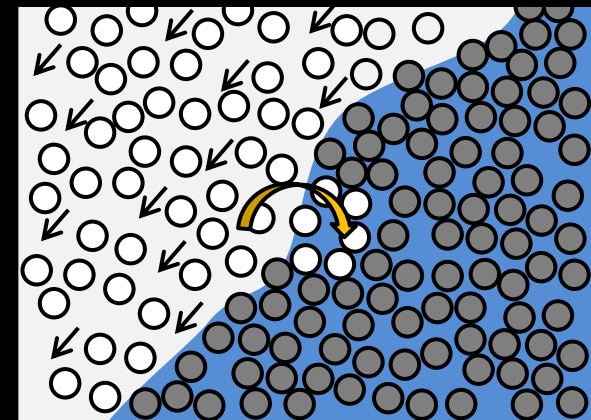


Saingier et al. PRL (2017)



Møller & Bonn, EPL (2007)

*Dry flowing grains*



*Cohesive wet grains*

**What is the mechanism of transition from dry to wet granular material?**

# Experiments of granular accretion on an inclined plane

