



**WEBCONFÉRENCE FHU HEPATINOV**  
**Mercredi 21/10 – 14h30 / 17h45 - MICROSOFT TEAMS**

**WORKSHOP MEMBRANES BASALES**

- **14h30-15h**  
**The epidermal basement membrane and its remarkable adaptability to the regeneration process**  
**Patricia Rousselle**, LBTI, UMR5305, CNRS-Université Claude Bernard Lyon 1
  - **15h-15h30**  
**LOXL2 regulates angiogenesis through autocrine scaffolding of basement membrane**  
**Laurent Muller**, CIRB, UMRS1050 INSERM-Collège de France
  - **15h30-16h**  
**Inherited abnormalities of type IV collagen**  
**Emmanuelle Plaisier**, CoRaKiD, UMRS1155 INSERM-Sorbonne Université, Hôpital Tenon
- 16h-16h15: Pause**
- **16h15-16h45**  
**Forces drive basement membrane invasion in *Caenorhabditis elegans***  
**Julie Plastino**, Laboratoire Physio-Chimie Curie, UMR168 CNRS-Institut Curie
  - **16h45-17h15**  
**Collagen from nano-to-micron scale for biologically relevant systems**  
**Carole Aimé**, Pasteur, UMR8640 CNRS-ENS-SU
  - **17h15-17h45**  
**Influence of substrate topography on vascular endothelial cells**  
**Claire Leclech**, LadHyX, UMR7646 CNRS-Ecole Polytechnique

Comité d'organisation : Jean-Charles Duclos-Vallée, Anne Dubart-Kupperschmitt, Aurélie Ferri, Guillaume Perry

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