

**Helicobacter pylori-induced inflammatory response mediates invadosome formation and emergence of hybrid epithelial/mesenchymal phenotype in infected hepatocytes**

Smirnova, Olga; Roots, Kaisa; Rukavitsõna, Elina; Kasak, Lagle; Karniol, Karmen; Varon, C.; Genot, Elisabeth; **Spuul, Pirjo**  
Helicobacter 2020 <https://doi.org/10.1111/hel.12745>

**Podosomes in endothelial cell - microenvironment interactions**

Alonso, Florian; **Spuul, Pirjo**; Genot, Elisabeth Current opinion in hematology 2020 / p. 197-205

<https://doi.org/10.1097/MOH.0000000000000575> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Variations sur le thème des podosomes, une affaire de contexte**

Alonso, Florian; Spuul, Pirjo; Kramer, Ijsbrand; Genot, Elisabeth M/S : médecine sciences 2018 / p. 1063 - 1070 : ill

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**VEGF-A stimulates podosome-mediated collagen-IV proteolysis in microvascular endothelial cells**

Daubon, Thomas; **Spuul, Pirjo**; Alonso, Florian; Fremaux, Isabelle; Genot, Elisabeth Journal of cell science 2016 / p. 2586-2598 : ill

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