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Thursday, 07 November 2024

Boston

11:00 a.m. - 11:30 a.m.

SSMVR

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SSMVR Free Communications 1

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- Plasmin activation on lymphatic endothelial cells regulates the perilymphatic CCL21 gradients
- 1 M.-N. Christakopoulou¹, V. Collado-Diaz¹, P. Schineis¹, D. Laubender², K. Blatter¹, S. Trzebanski¹, Y. Gadiant¹, M. C. Friess¹, M. Thoma¹, H. Tatliadim¹, V. Purvanov³, G. Samson³, M. Yeppes⁴, R. Biosendial⁵, D. Craik⁶, N. Behrendt⁷, D. Legler³, C. Halin¹, Presenter: M.-N. Christakopoulou¹ (¹Zurich, ²Martinsried, ³Kreuzlingen, ⁴Atlanta, ⁵Rotterdam, ⁶Brisbane, ⁷Copenhagen)
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- Time-resolved single-cell transcriptomics identifies Endothelial-to-Mesenchymal Transition as a defining feature of intussusceptive angiogenesis
- 2 D. Reggio¹, M. Cenciarini¹, G. Turiel Ruiz², N. Tisch², A. Uccelli¹, K. De Bock², R. Gianni-Barrera¹, A. Banfi¹, Presenter: D. Reggio¹ (¹Basel, ²Zurich)
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