

Short CV: Kristin Seré

Kristin Seré holds a degree in biotechnology from Ghent University. In 2006 she obtained her PhD at the medical faculty of Maastricht University, where she studied the molecular mechanisms of blood coagulation in health and disease at the Department of Biochemistry. She then moved to the RWTH in Aachen and joined the Department of Cell Biology at the Institute of Biomedical Engineering, headed by Martin Zenke, as a postdoctoral fellow. There she started working on dendritic cells, more specifically on the external and internal cues that drive DC development and differentiation in mice and men. Since 2013, Kristin Seré has her own research group. Her current work focusses on how transcription factors and transcription factor networks, epigenetic regulation and the microenvironment specify DC subset development, residence and function.