

Derek van Tilborg is a Ph.D. candidate in the Molecular Machine Learning team led by Dr. Francesca Grisoni at the Eindhoven University of Technology. Derek holds a MSc degree in bioinformatics from Wageningen University & Research and has a background in biomedical research. He works on machine learning methods for drug discovery, aiming to bridge the gap between predictions and experiments. His research interests are focused on graph neural networks and active learning.