

IbSB 2020

Thursday 01 October 2020

Session 1: Deep learning for image enhancement and data augmentation - Main Session (09:10-10:50)

time	[id] title	presenter
09:10	[28] Image Restoration and Downstream Processing - old problems and new solutions	Prof. JUG, Florian
09:50	[33] Computational augmentations of single molecule super-resolution microscopy	Prof. ZIMMER, Christophe
10:30	[34] 3D segmentation of biofilms with convolutional neural networks	OHMURA, Takuya