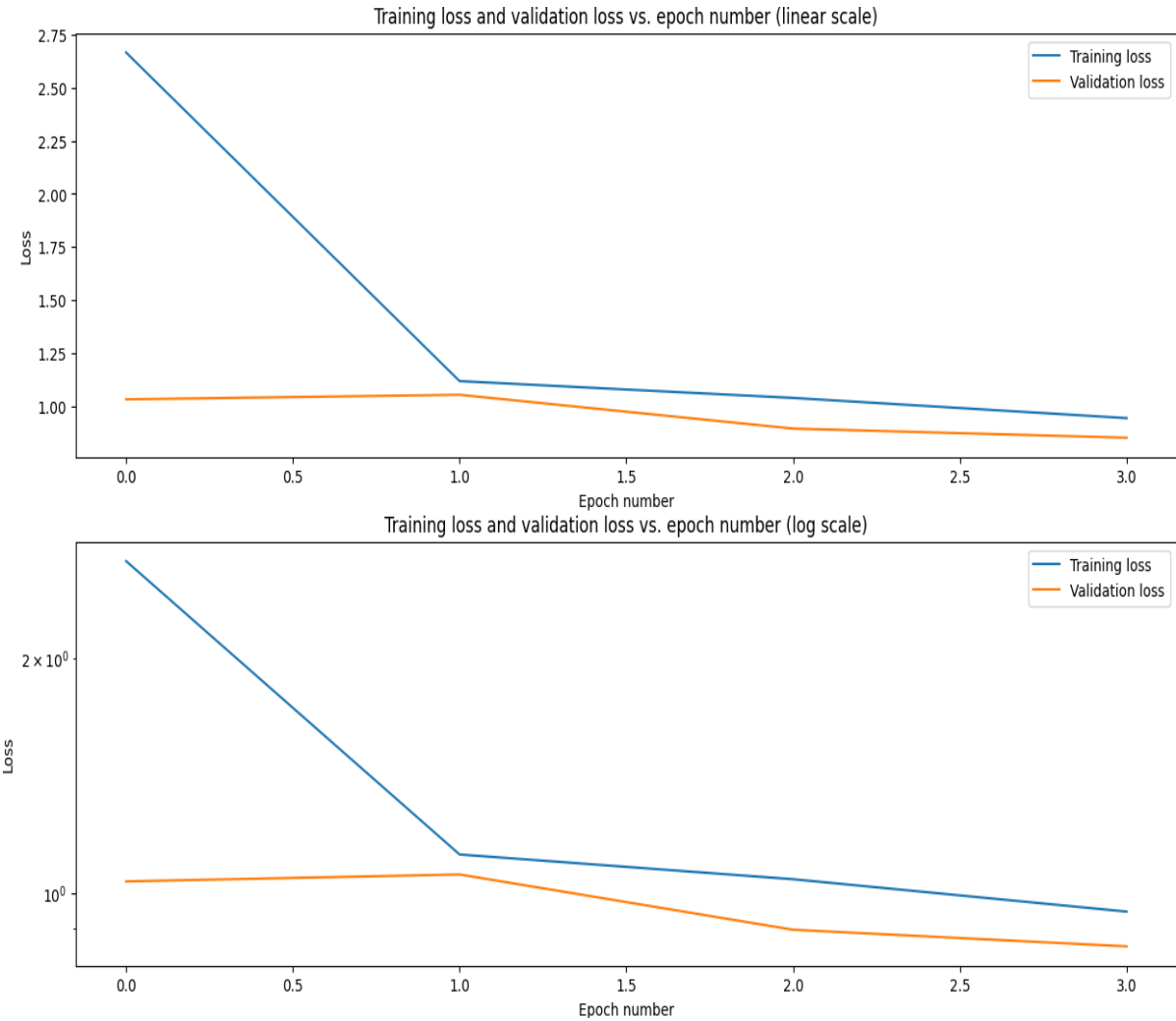
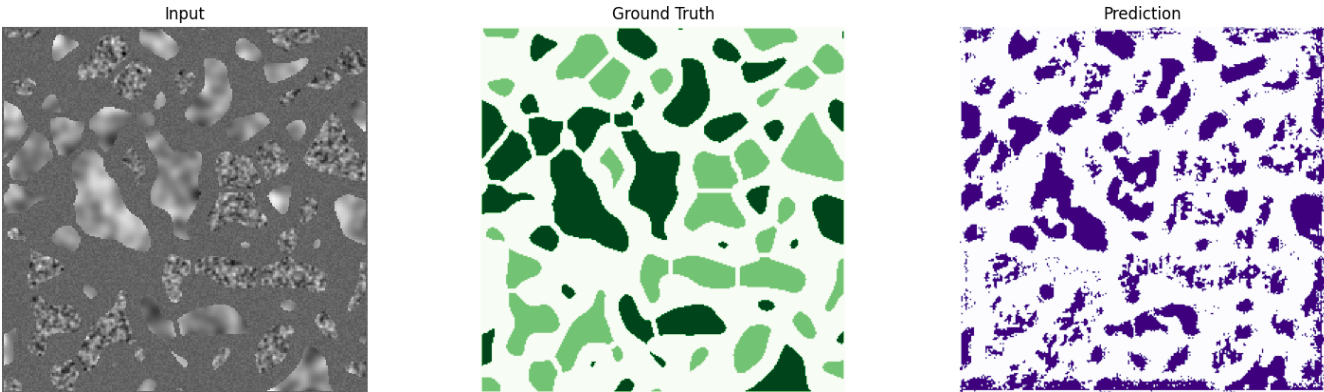


Loss curves



Example Quality Control Visualisation



Quality Control Metrics

image	Prediction v. GT averaged
	IoU
0000.png	0.378
0001.png	0.378
0002.png	0.373
0003.png	0.37
0004.png	0.363
0005.png	0.381
0006.png	0.38

image	Prediction v. GT averaged
	IoU
0007.png	0.382
0008.png	0.369
0009.png	0.376

#### References:

- ZeroCostDL4Mic: von Chamier, Lucas & Laine, Romain, et al. "Democratising deep learning for ZeroCostDL4Mic." Nature Communications (2021).
- Unet: Ronneberger, Olaf, Philipp Fischer, and Thomas Brox. "U-net: Convolutional networks for segmentation." International Conference on Medical image computing and computer-assisted intervention Cham, 2015.

**To find the parameters and other information about how this model was trained, go to the [training\\_report.pdf](#) of this model which should be in the folder of the same name.**