

Method	Rand. Thin	Inf. Thin	# params.
CUMedVision	0.9768	0.9886	-
IAL MC/LMC	<b>0.9826</b>	<b>0.9894</b>	-
DIVE	0.9685	0.9858	5.7M
PolyMtl	0.9689	0.9861	11M
U-Net	<b>0.9728</b>	<b>0.9866</b>	33M
RotEqNet ( $N = 2$ )	0.9599	0.9806	30k
RotEqNet, 3 models	0.9712	0.9865	100k