

VOI	image-seg	knott-3d-150	knott-3d-300	knott-3d-450	3d-seg
PIVOT-BOEM	4.9633	2.9936	4.4986	–	–
HC	2.5967	1.5477	2.3513	2.9155	2.8395
HC-CGC	2.5164	0.9052	1.7636	2.2256	1.7603
CGC	2.5247	0.9267	1.8822	2.3104	6.8908
KL	2.6432	2.0648	4.1318	4.9270	7.1057
FUSION	2.1406	2.8787	4.0744	4.6616	6.5366
MC-R	2.5471	0.9178	1.6369	2.8710	6.5058
MC-I	2.5367	0.9063	1.6352	2.0037	4.3319
CC-Fusion-HC-MC	2.5319	0.9629	1.6516	2.0801	1.3347
CC-Fusion-HC-CGC	2.4961	0.9679	1.7673	2.3809	2.1347
CC-Fusion-WS-MC	2.5340	0.9629	1.6742	2.0739	1.3334
CC-Fusion-WS-CGC	2.5192	1.0585	2.1344	2.7487	3.3514

RI	image-seg	knott-3d-150	knott-3d-300	knott-3d-450	3d-seg
PIVOT-BOEM	0.7438	0.7851	0.8792	–	–
HC	0.7560	0.8139	0.8084	0.7610	0.9651
HC-CGC	0.7724	0.9226	0.8713	0.8433	0.9861
CGC	0.7590	0.9206	0.8666	0.8341	0.6024
KL	0.6400	0.8085	0.6858	0.6409	0.5849
FUSION	0.5480	0.2849	0.1420	0.0998	0.0345
MC-R	0.7822	0.9232	0.8849	0.6713	0.0432
MC-I	0.7821	0.9236	0.8849	0.8670	0.5461
CC-Fusion-HC-MC	0.7801	0.9042	0.8824	0.8573	0.9906
CC-Fusion-HC-CGC	0.7780	0.9031	0.8763	0.8470	0.9775
CC-Fusion-WS-MC	0.7825	0.9042	0.8802	0.8582	0.8895
CC-Fusion-WS-CGC	0.7750	0.8951	0.8596	0.8394	0.9906