

Table 1. Five-fold cross-validation segmentation results on CBCT (each tested with n=50 patients).

Model	Dice	IoU	Recall	Precision
UNet	92.95±0.61	86.90±1.06	92.83±2.74	93.23±1.57
UNet++	92.95±0.66	86.83±1.16	93.40±1.66	92.51±0.60
FCN	92.28±0.92	85.68±1.60	92.21±2.31	92.39±0.48
Deeplabv3	92.28±0.93	85.68±1.61	92.05±2.34	92.54±0.53
Swin	93.29±0.67	87.61±1.19	93.95±1.68	92.95±0.54
TSTNet	93.99±1.20	88.68±2.15	92.37±2.78	95.71±0.70

IoU: intersection over union ; Dice: Dice Coefficient. Bolden numbers indicate the best performance.

The numbers denote the mean and standard deviation on cross validation.