Single-stage semantic segmentation results C1 - 8 .1 .3 .2 Density C2 - 1 C1 0.1 20 C4a - .9 .1 .6 C2 0.1 C5 - .2 .5 .8 .6 .5 C4a 0.02 .3 D1a -.1 .4 15 (%) 0ccurance (%) D2d - D3 - D6c -C5 0.03 .2 .8 D3 - .2 D1a 0.11 D2d 0.09 E1 -D3 0.04 E2a - .4 - 5 D6c 0.05 E2b - .9 .1 .2 E1 F3a -0.0 F3d - .2 .4 E2a 0.27 - 0 C2 C4a C5 D1aD2d D3 D6c E1 E2a E2b F3a F3d E2b 0.11 Predicted labels F3a 0.06 F3d 0.04

Sensitivity

0.9

0.81

0.0

0.0

0.91

0.55

0.0

0.33

nan

0.89

0.7

0.92

0.0

Precision

0.65

0.89

nan

nan

0.75

0.55

nan

0.38

nan

0.93

0.53

0.48

nan