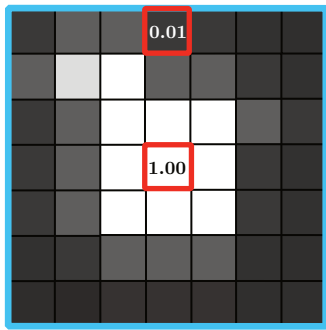


Ground truth
segmentation

$$a_1 = \min(0.01, 1.00) = 0.01$$

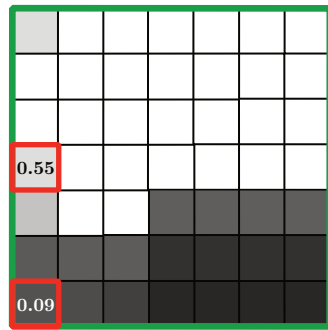
$$w_1 = \max(0.01, 1.00) = 1.00$$



Mask 1:
Strong evidence
for no affinity

$$a_2 = \min(0.55, 0.09) = 0.09$$

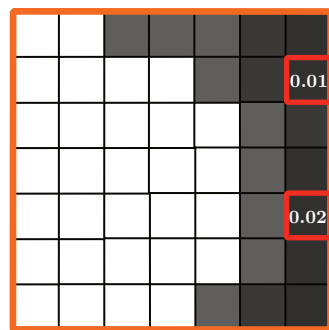
$$w_2 = \max(0.55, 0.09) = 0.55$$



Mask 2:
Weak evidence
for no affinity

$$a_3 = \min(0.01, 0.02) = 0.01$$

$$w_3 = \max(0.01, 0.02) = 0.02$$



Mask 3:
No evidence
at all