

TAKT: Target-Aware Knowledge Transfer for Whole Slide Image Classification

Supplementary Materials

Sensitivity Analysis

Table 1. Sensitivity analysis on transferring NSCLC to Camelyon using “replace” augmentation method with the coefficient α and β , which stands for the constraint coefficients for the student and teacher model, respectively.

α	β		
	0.1	0.2	0.3
0.1	0.946 _{0.007}	0.952 _{0.011}	0.948 _{0.006}
0.2	0.956 _{0.001}	0.956 _{0.011}	0.955 _{0.004}
0.3	0.960 _{0.003}	0.952 _{0.013}	0.954 _{0.003}