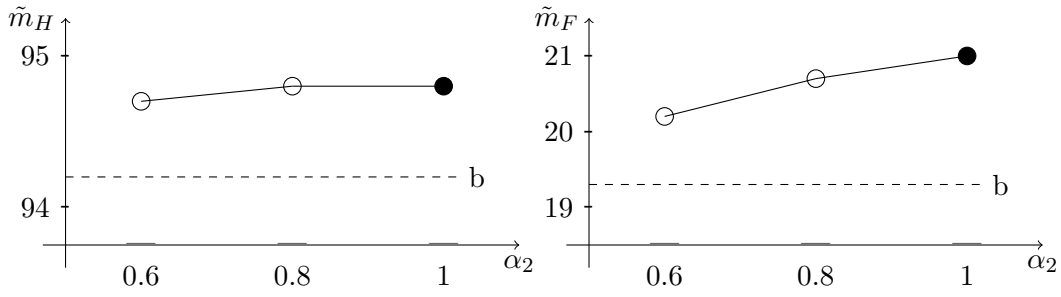
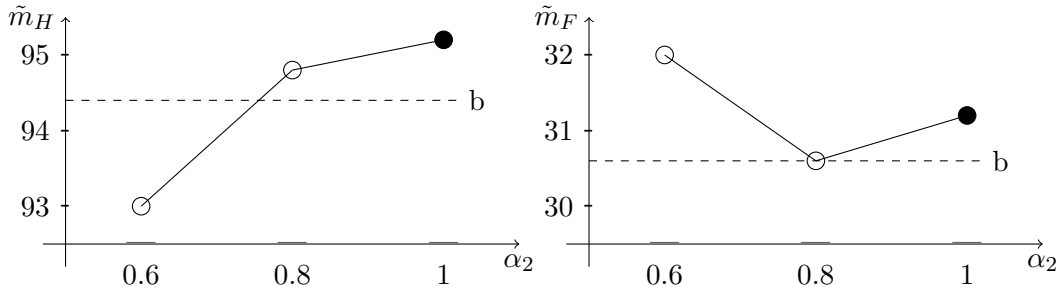
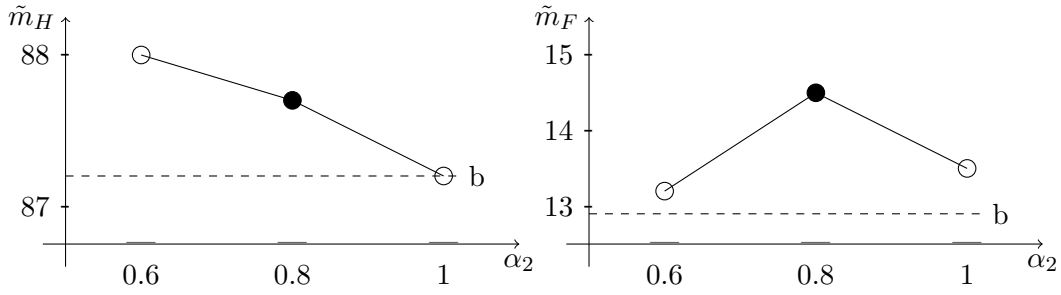


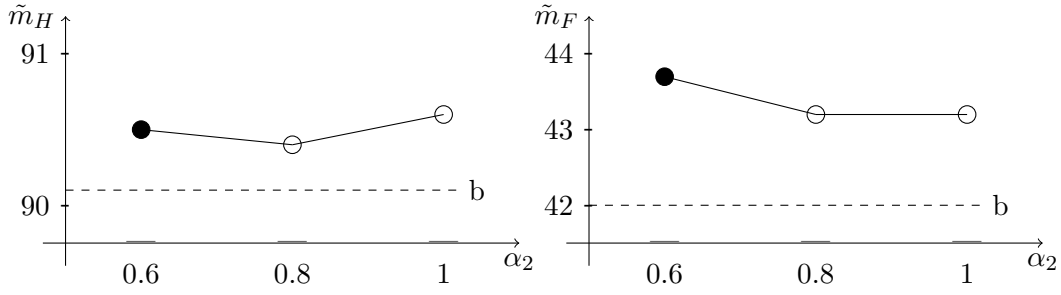
(a) DRIVE



(b) STARE

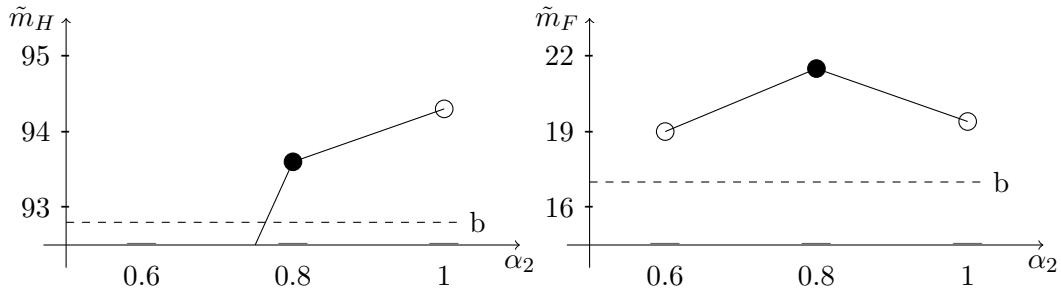


(c) CHASE

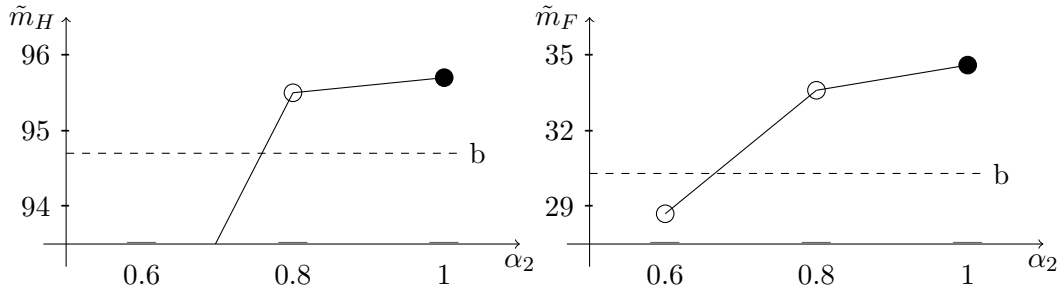


(d) CORONARY

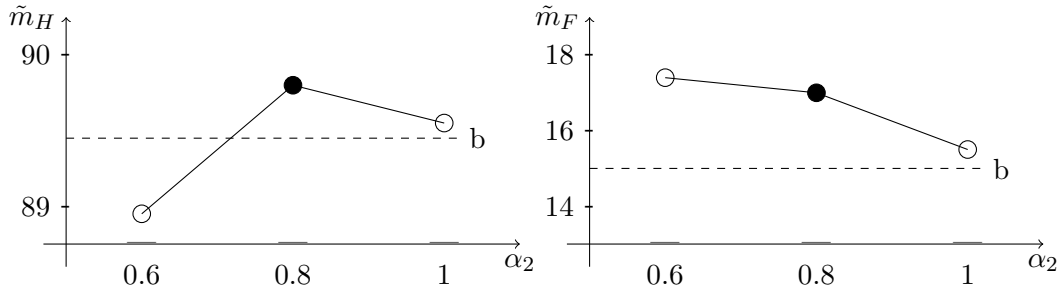
Figure 1: Ablation studies concerning the proposed model $L_{propdice}(\mathbf{P}, \mathbf{Y}; 0.5, \alpha_2, 0.1, 10)$. The baseline performance of $L_{cldice}(\mathbf{P}, \mathbf{Y}; 0.5)$ is represented by the dashed line.



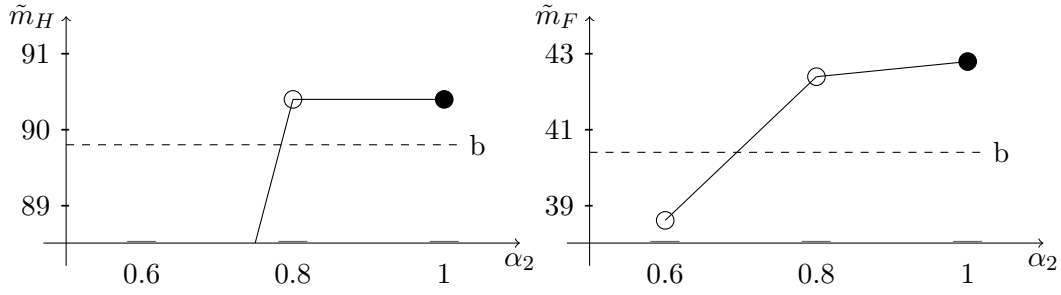
(a) DRIVE



(b) STARE

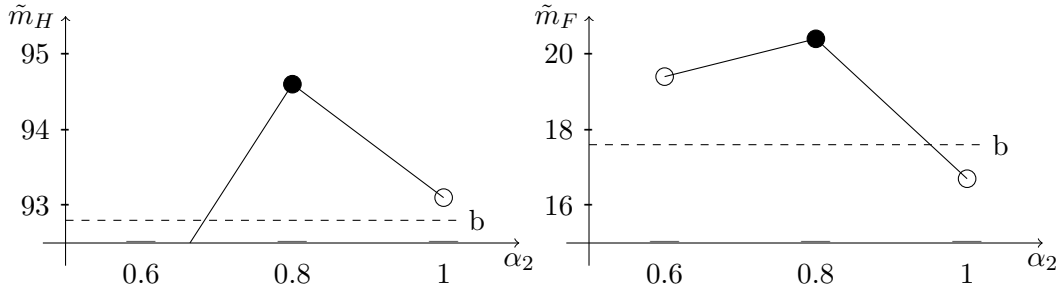


(c) CHASE

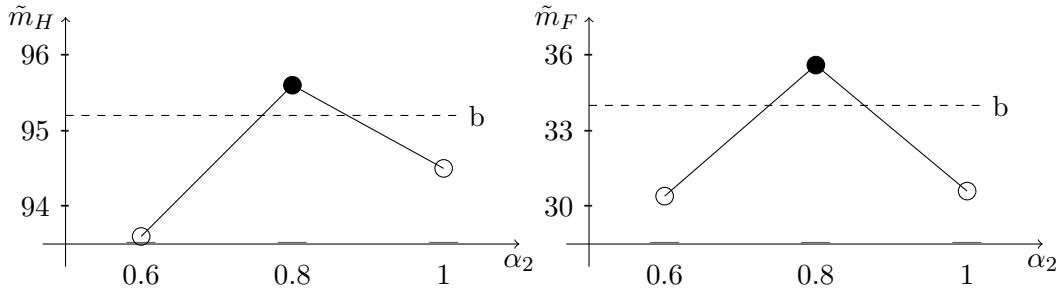


(d) CORONARY

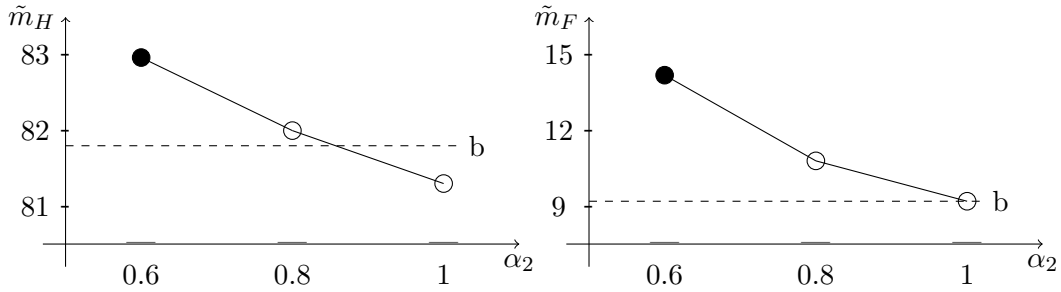
Figure 2: Ablation studies concerning the proposed model $L_{propbce}(\mathbf{P}, \mathbf{Y}; 0.5, \alpha_2, 0.5, 0.1, 10)$. The baseline performance of $L_{clbce}(\mathbf{P}, \mathbf{Y}; 0.5, 0.5)$ is represented by the dashed line.



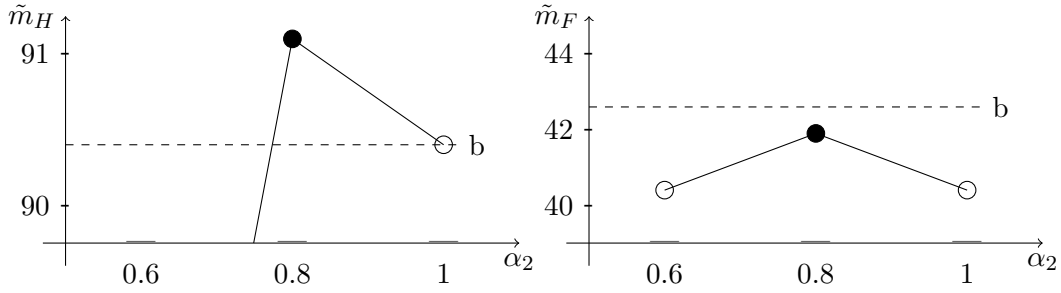
(a) DRIVE



(b) STARE



(c) CHASE



(d) CORONARY

Figure 3: Ablation studies concerning the proposed model $L_{propbce}(\mathbf{P}, \mathbf{Y}; 0.7, \alpha_2, 0.5, 0.1, 10)$. The baseline performance of $L_{clbce}(\mathbf{P}, \mathbf{Y}; 0.7, 0.5)$ is represented by the dashed line.