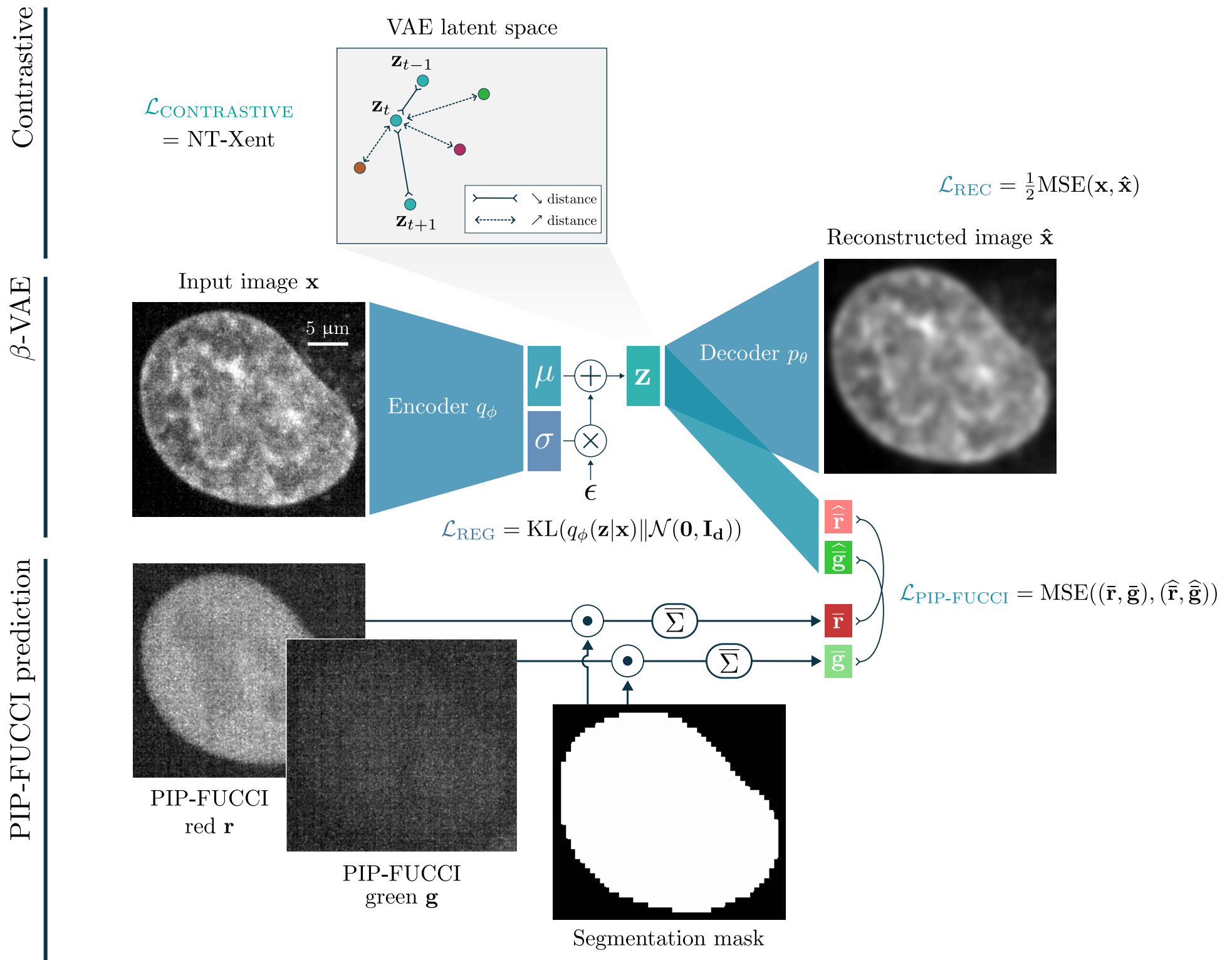


a

$$\mathcal{L} = \mathcal{L}_{\text{REC}} + \beta \cdot \mathcal{L}_{\text{REG}} + \lambda_1 \cdot \mathcal{L}_{\text{PIP-FUCCI}} + \lambda_2 \cdot \mathcal{L}_{\text{CONTRASTIVE}}$$


b
