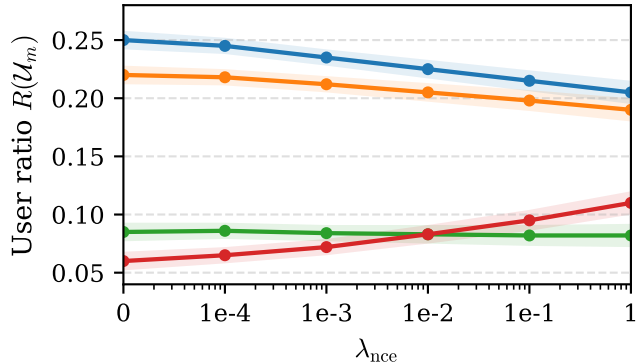


$R(\mathcal{U}_t)$ $R(\mathcal{U}_v)$ $R(\mathcal{U}_{tv})$ $R(\mathcal{U}_r)$

InfoNCE Alignment



Orthogonality Regularization

