

(A) Zebrafish embryo development time course (hours post fertilization)

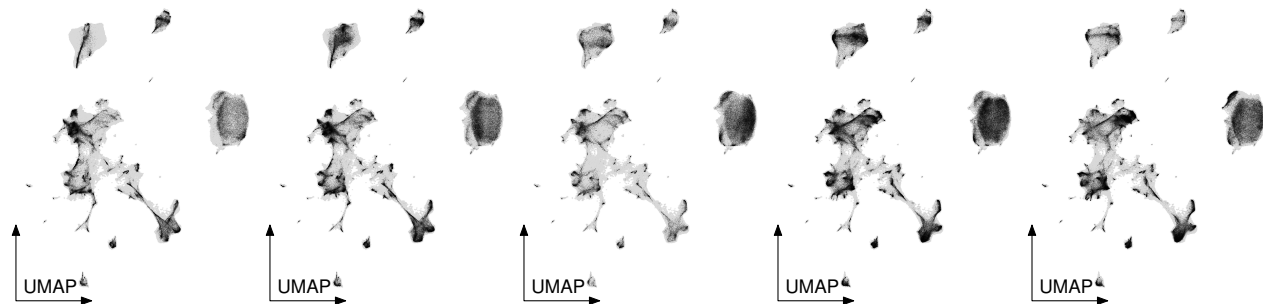
Timepoints: [18, 24)

Timepoints: [24, 30)

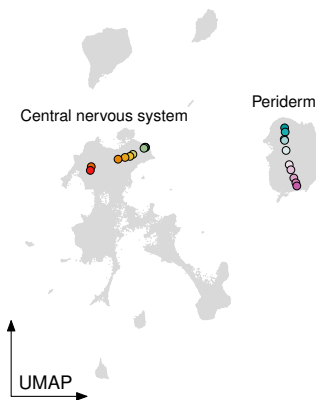
Timepoints: [30, 36)

Timepoints: [36, 42)

Timepoints: [42, 48)



(B) Synthetic cells projected on UMAP



(C) Predicted interactions between time and coordinates in latent space

