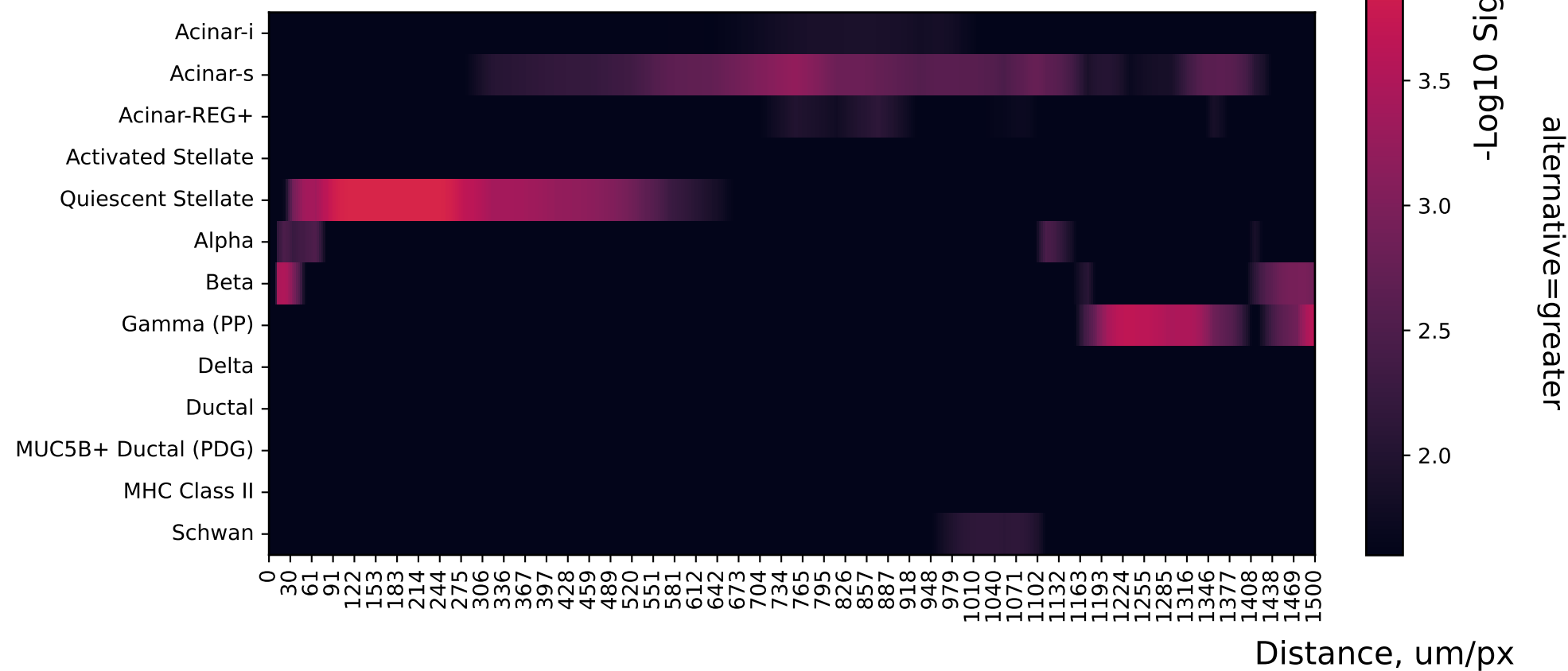
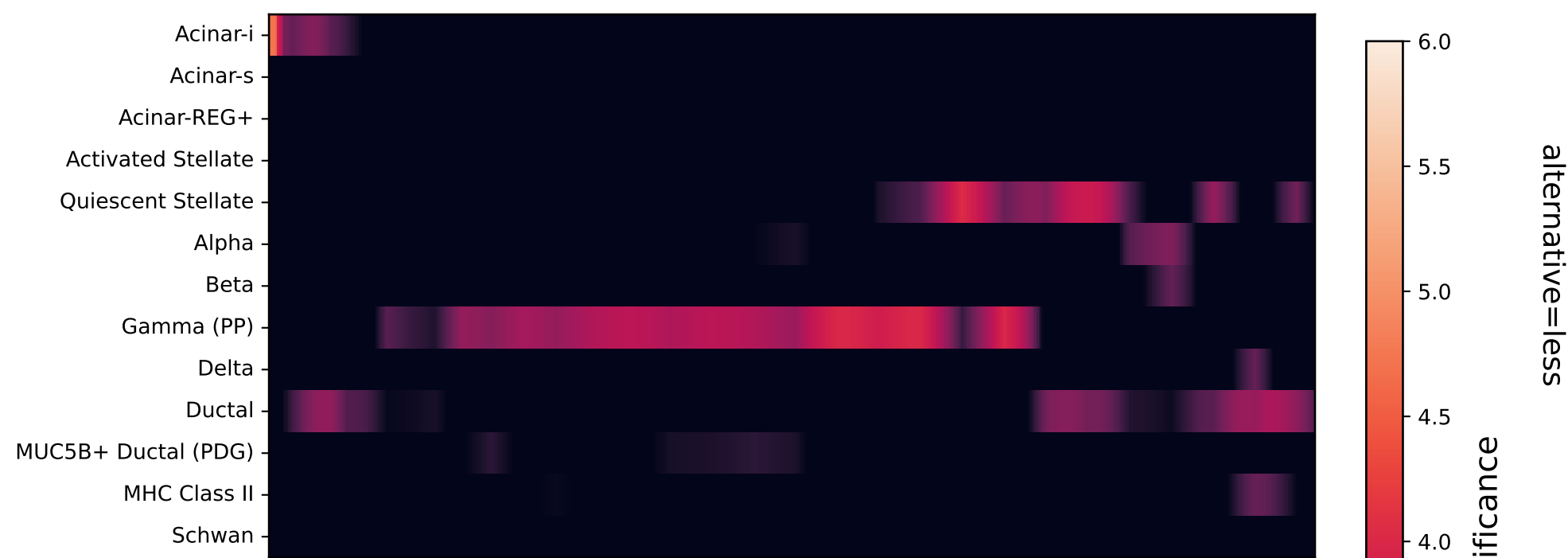
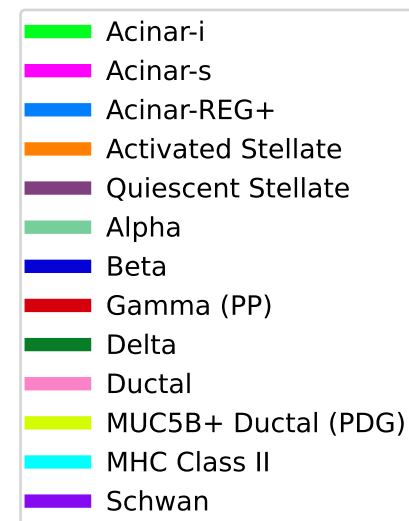
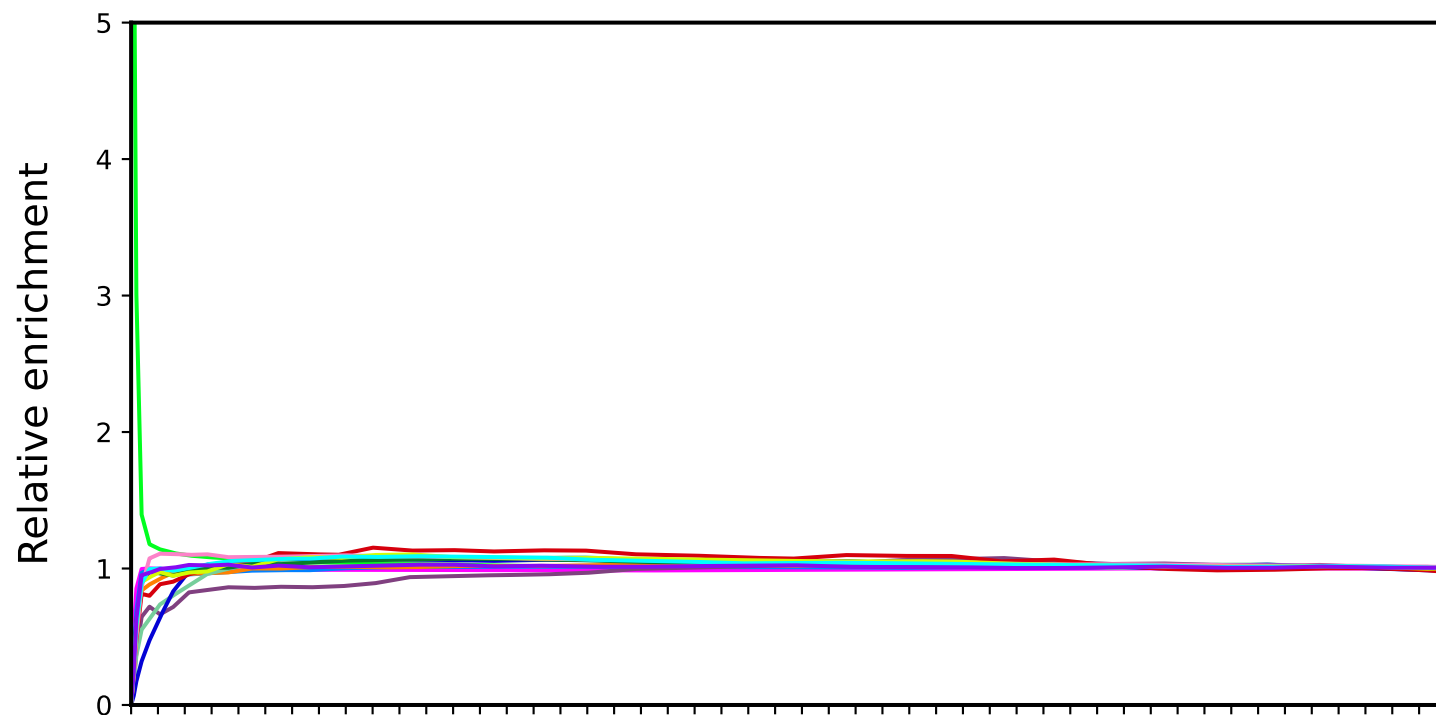
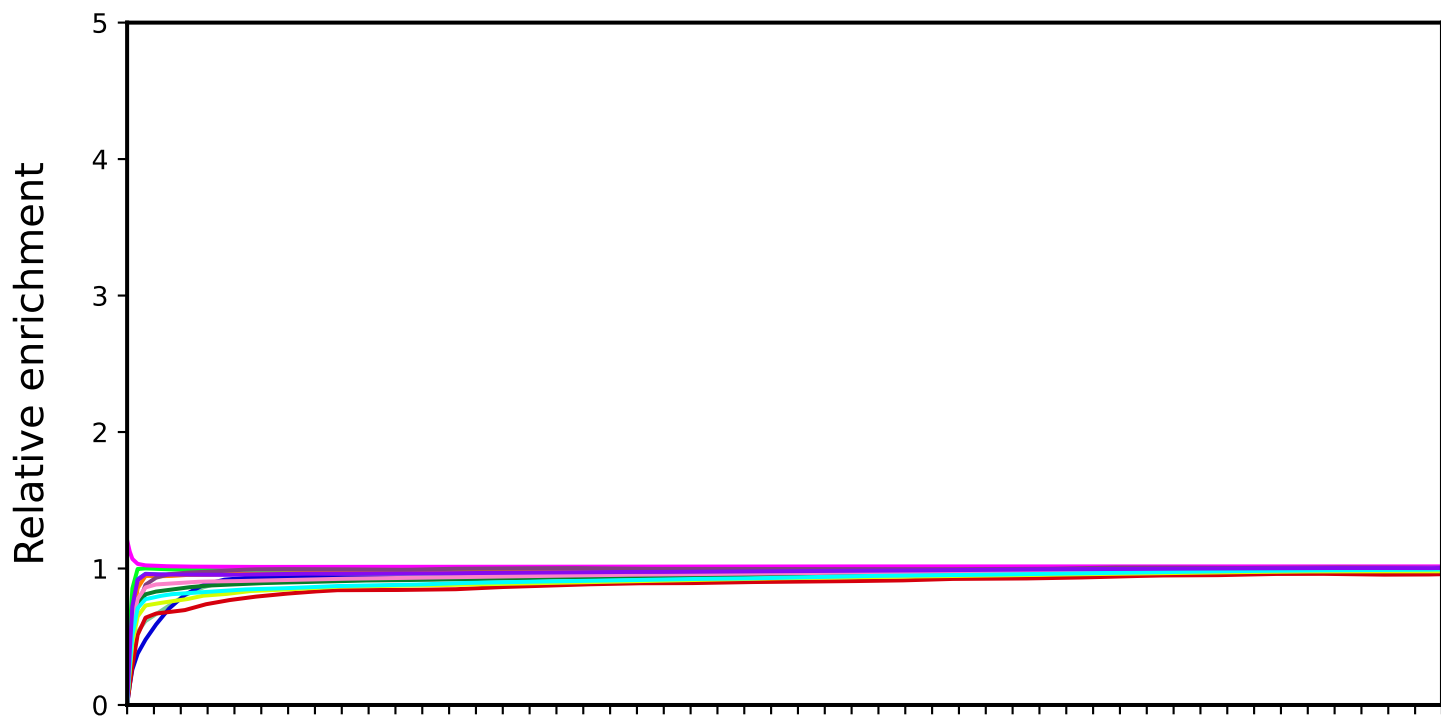


Cross-correlation of Acinar-i

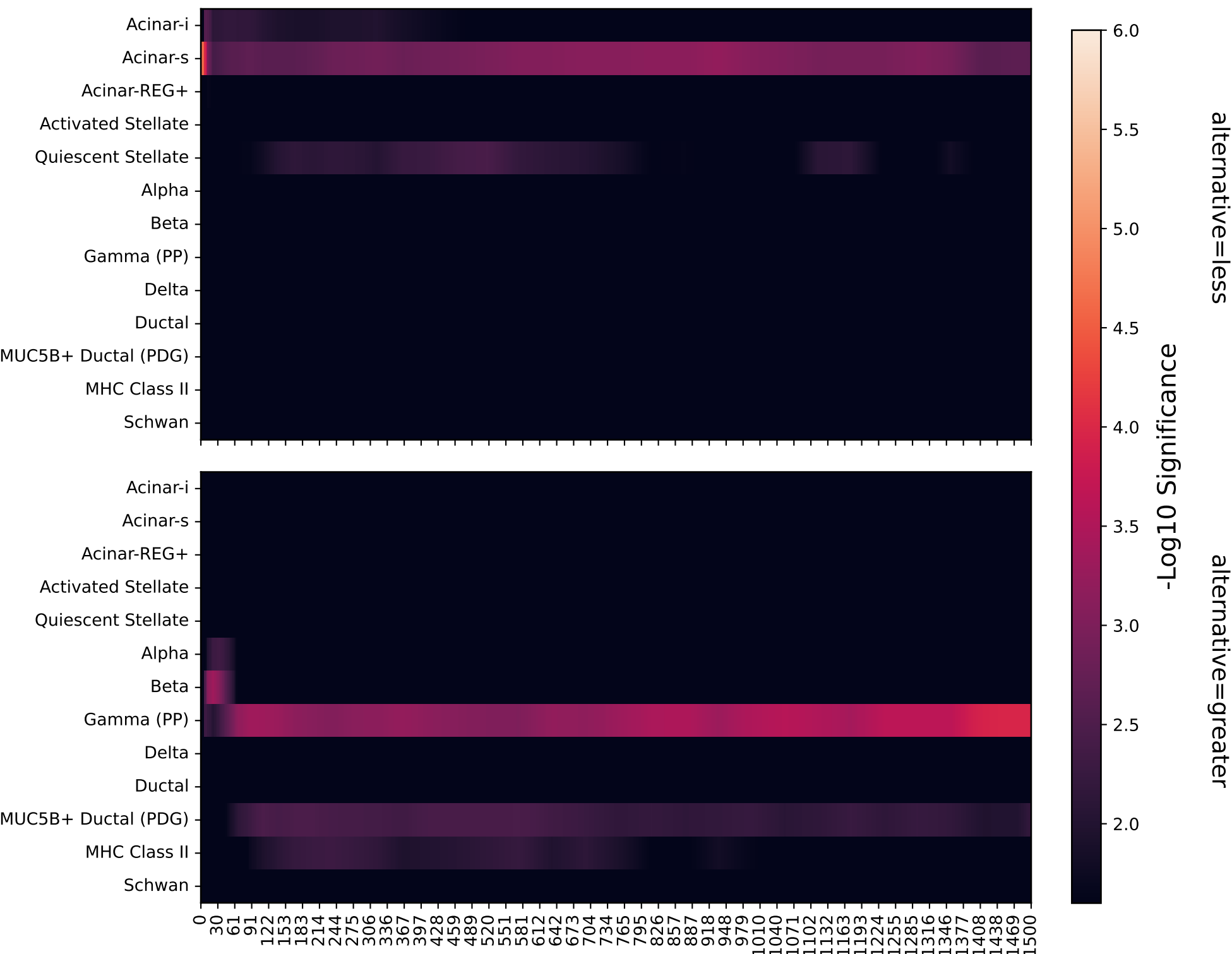


Distance, um/px

Cross-correlation of Acinar-s

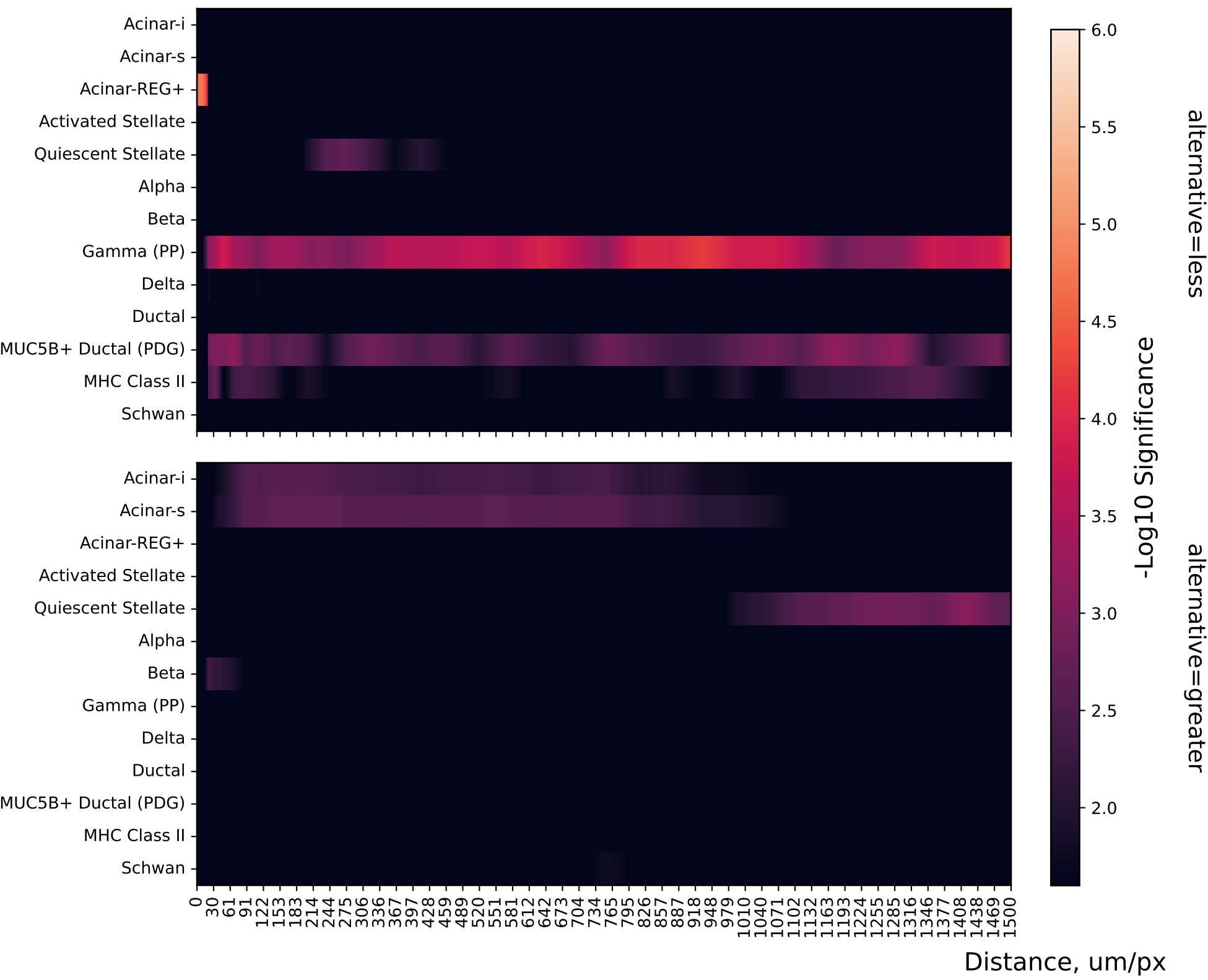
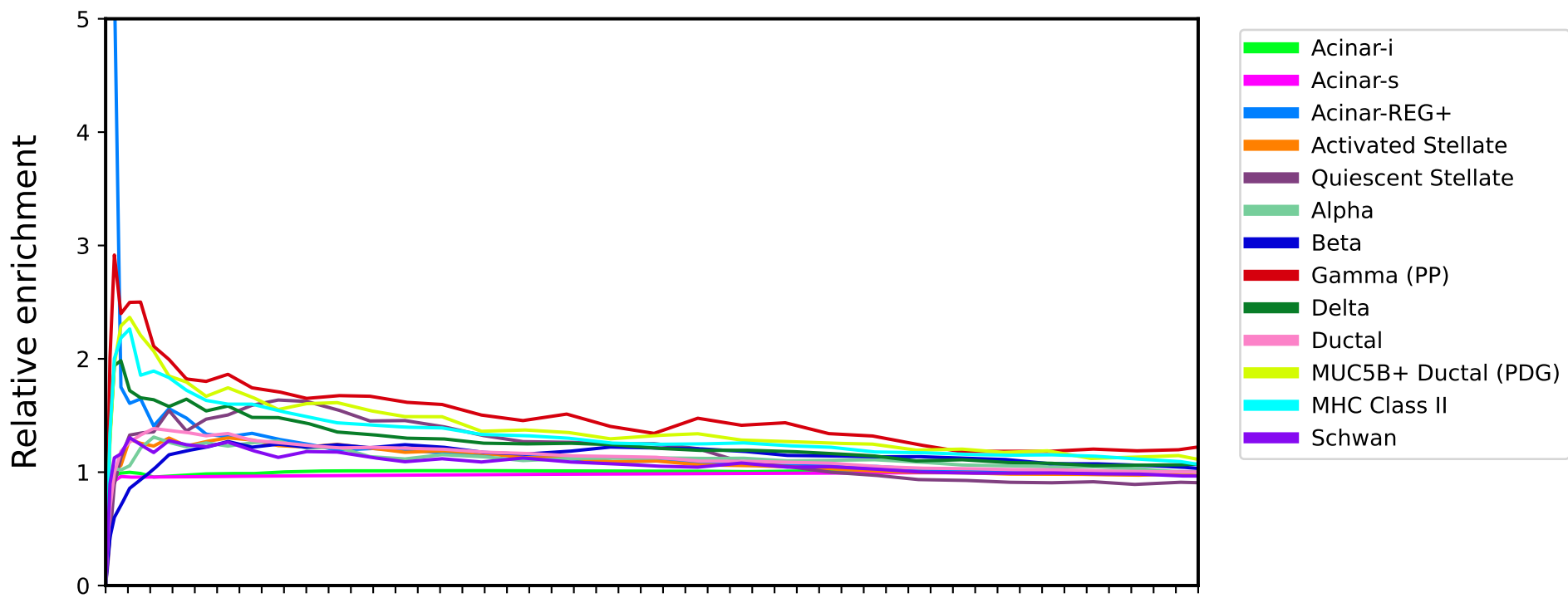


- Acinar-i
- Acinar-s
- Acinar-REG+
- Activated Stellate
- Quiescent Stellate
- Alpha
- Beta
- Gamma (PP)
- Delta
- Ductal
- MUC5B+ Ductal (PDG)
- MHC Class II
- Schwan

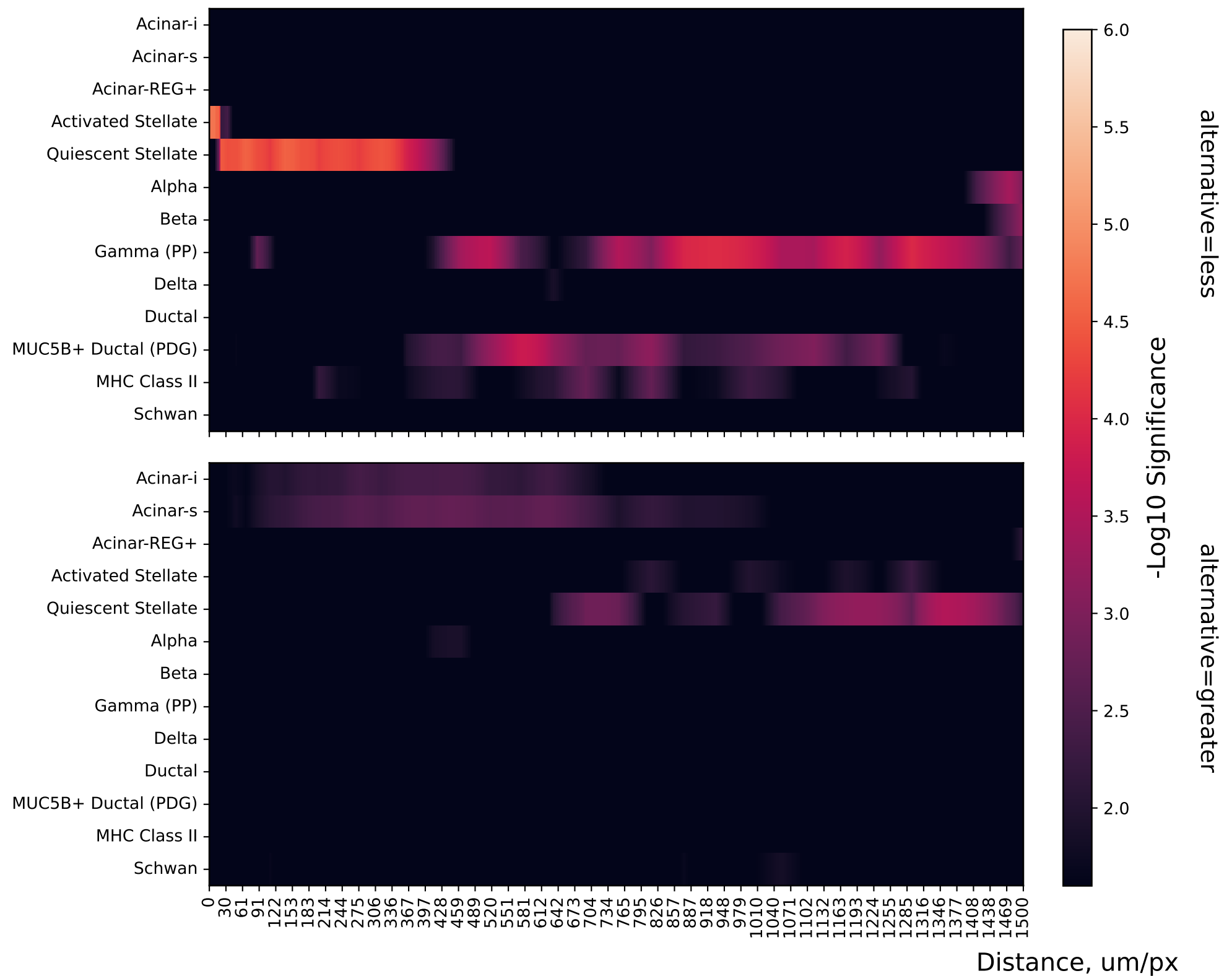
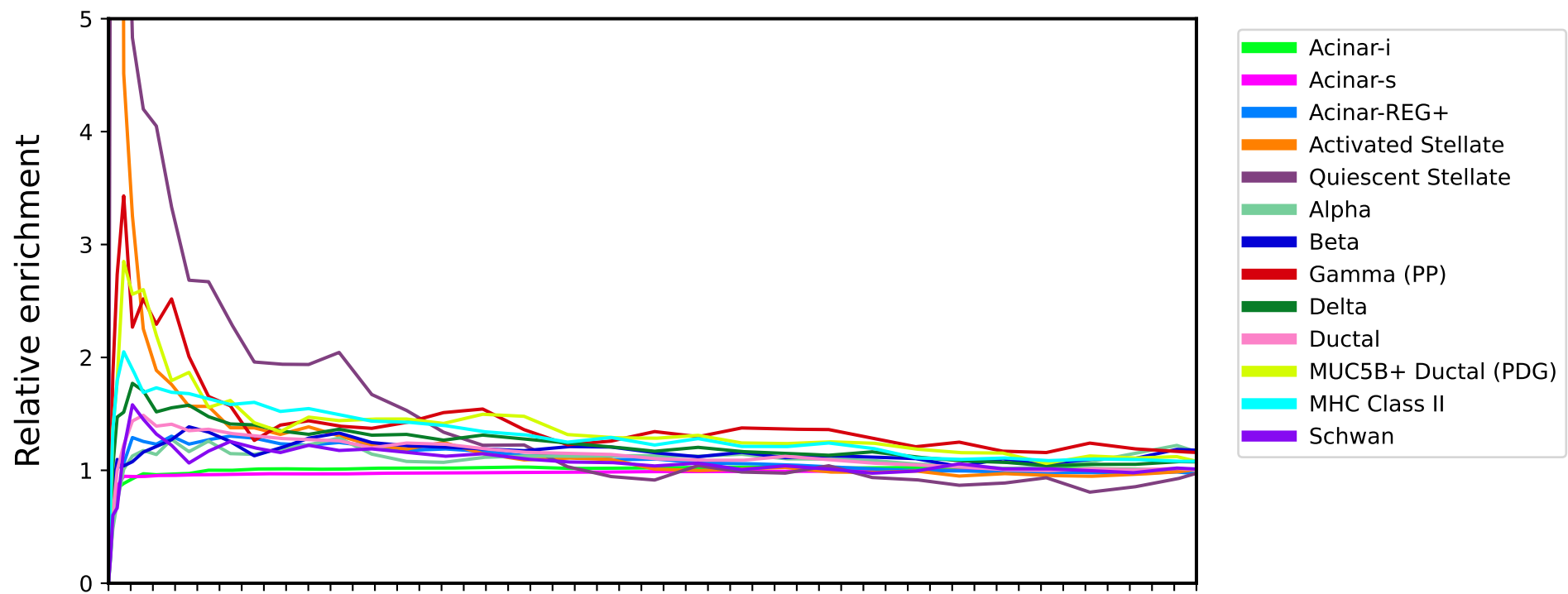


Distance, um/px

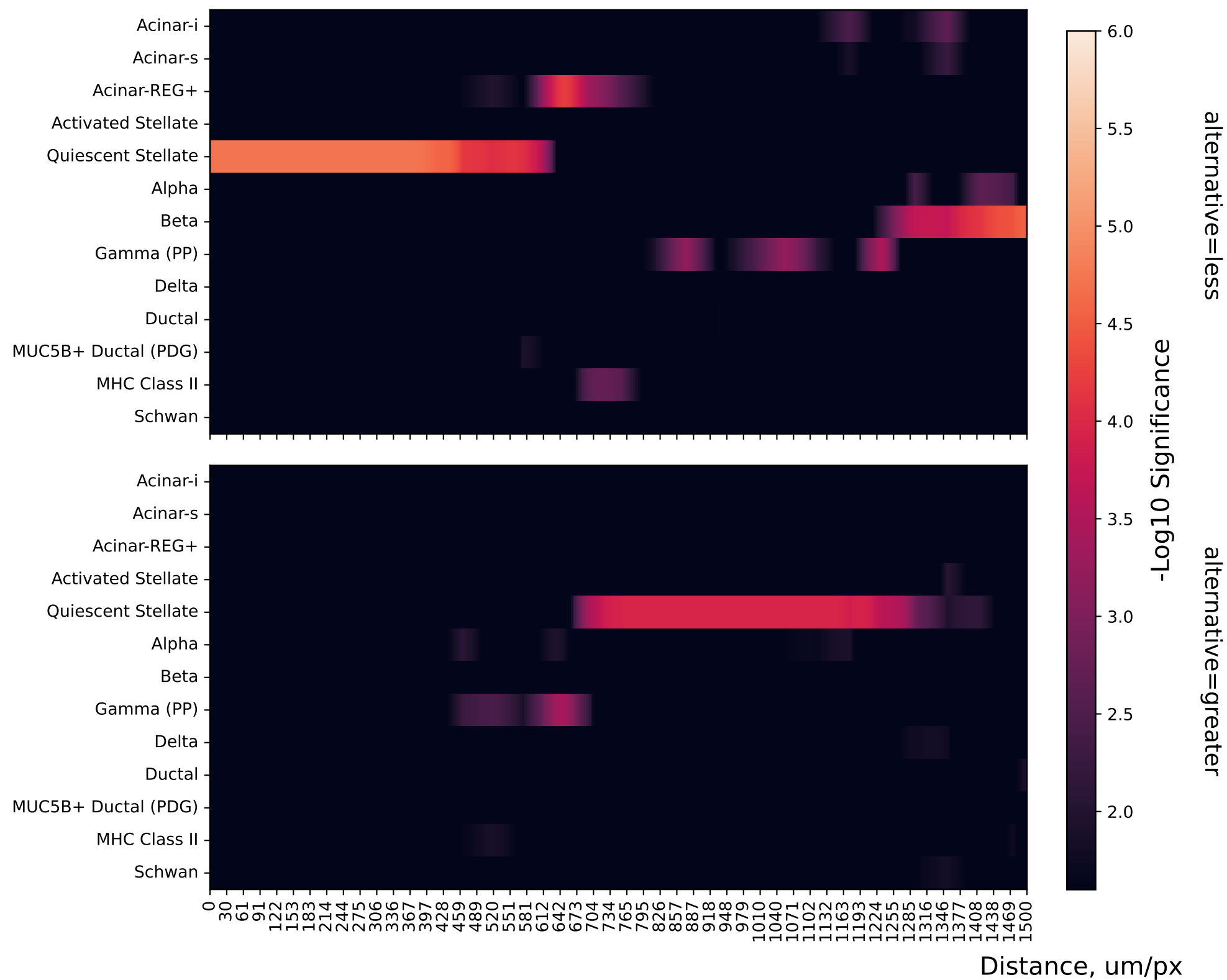
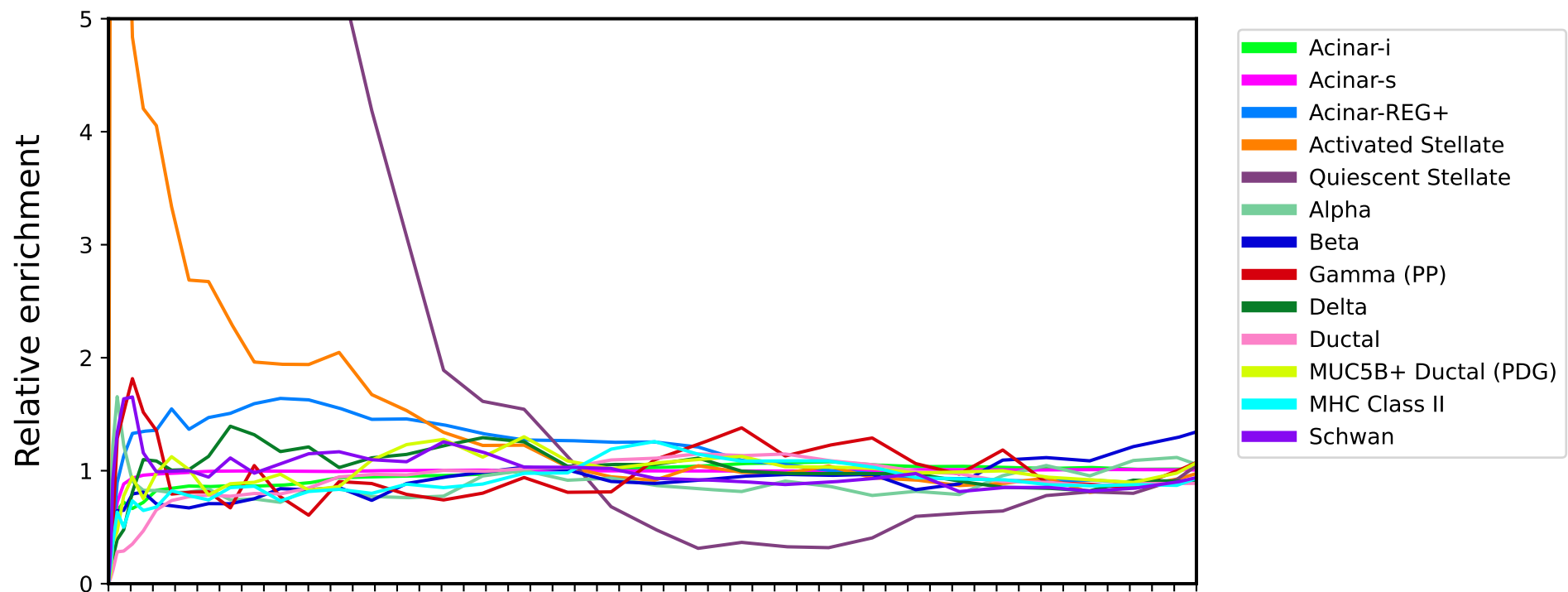
Cross-correlation of Acinar-REG+



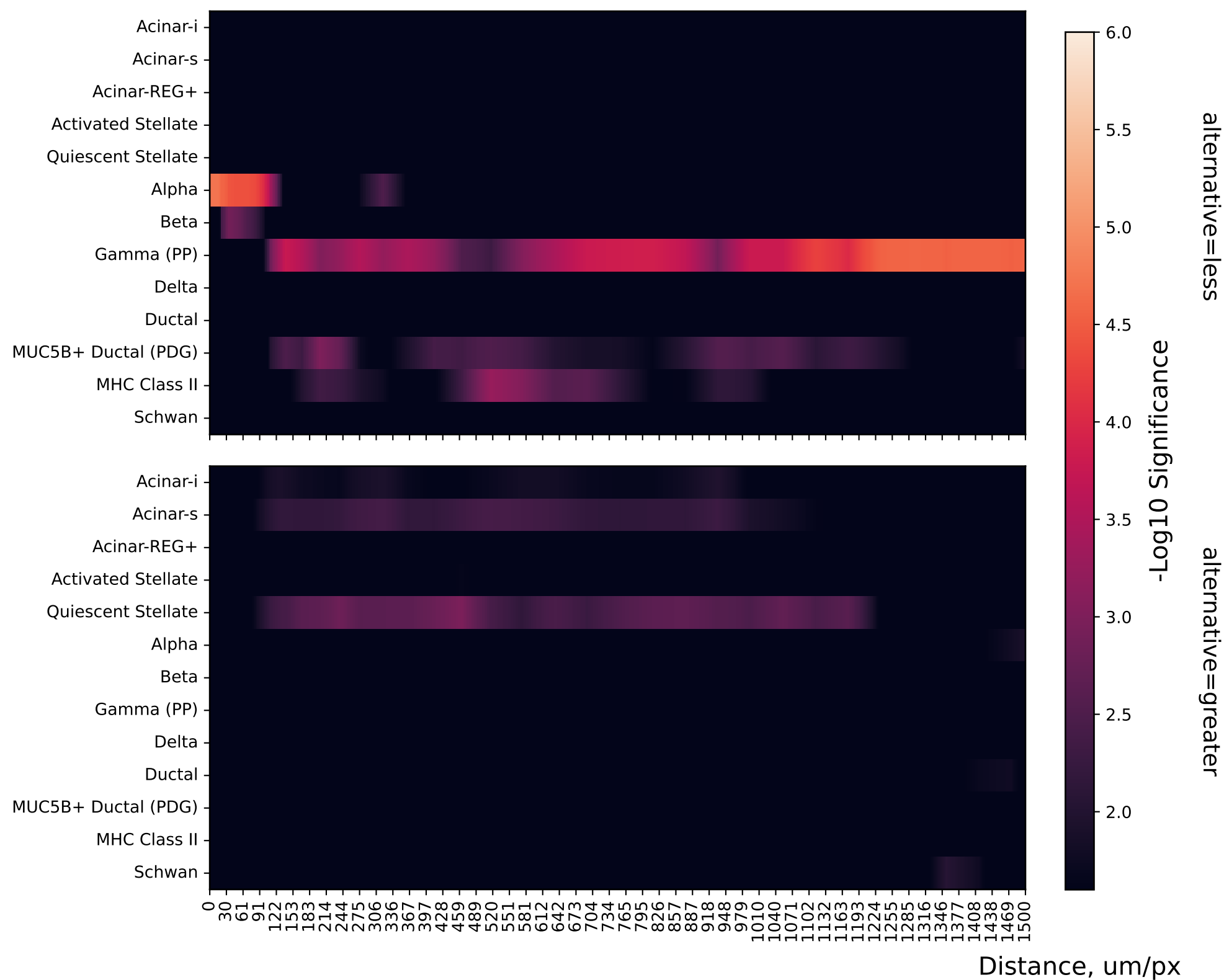
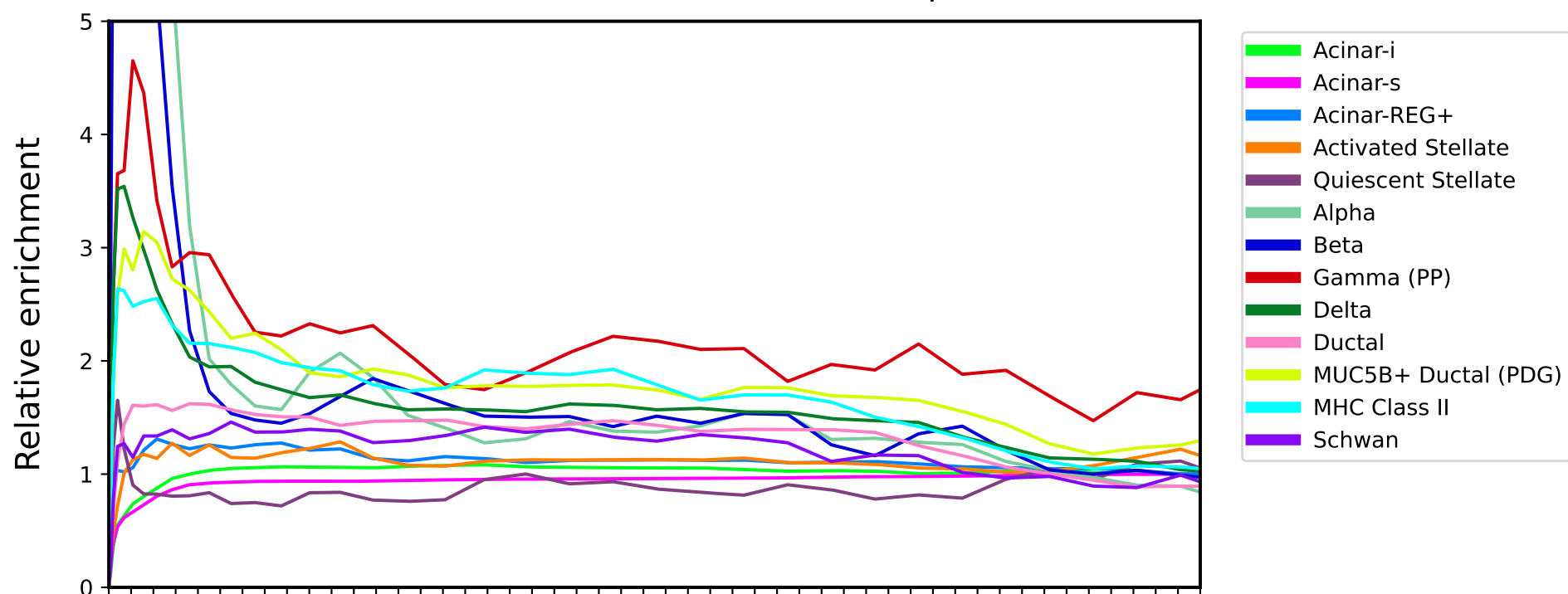
Cross-correlation of Activated Stellate



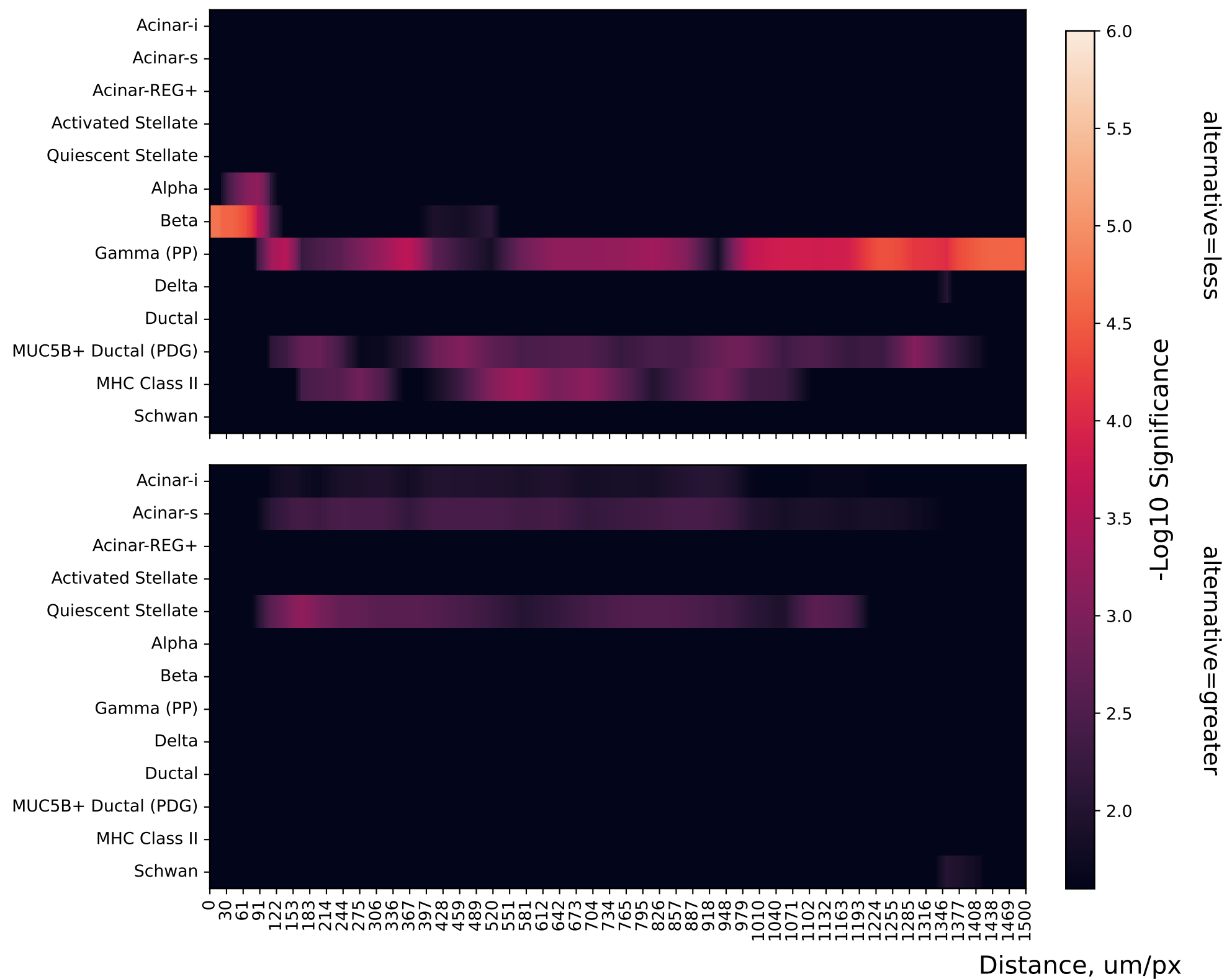
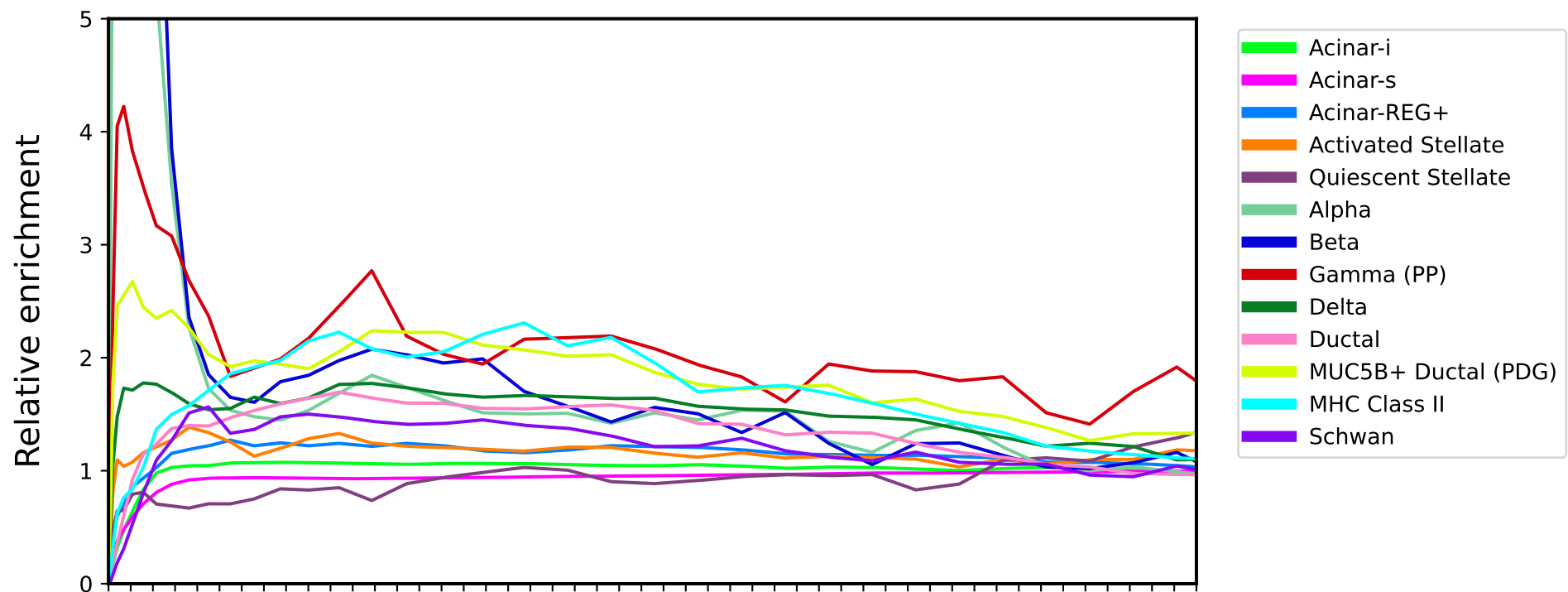
Cross-correlation of Quiescent Stellate



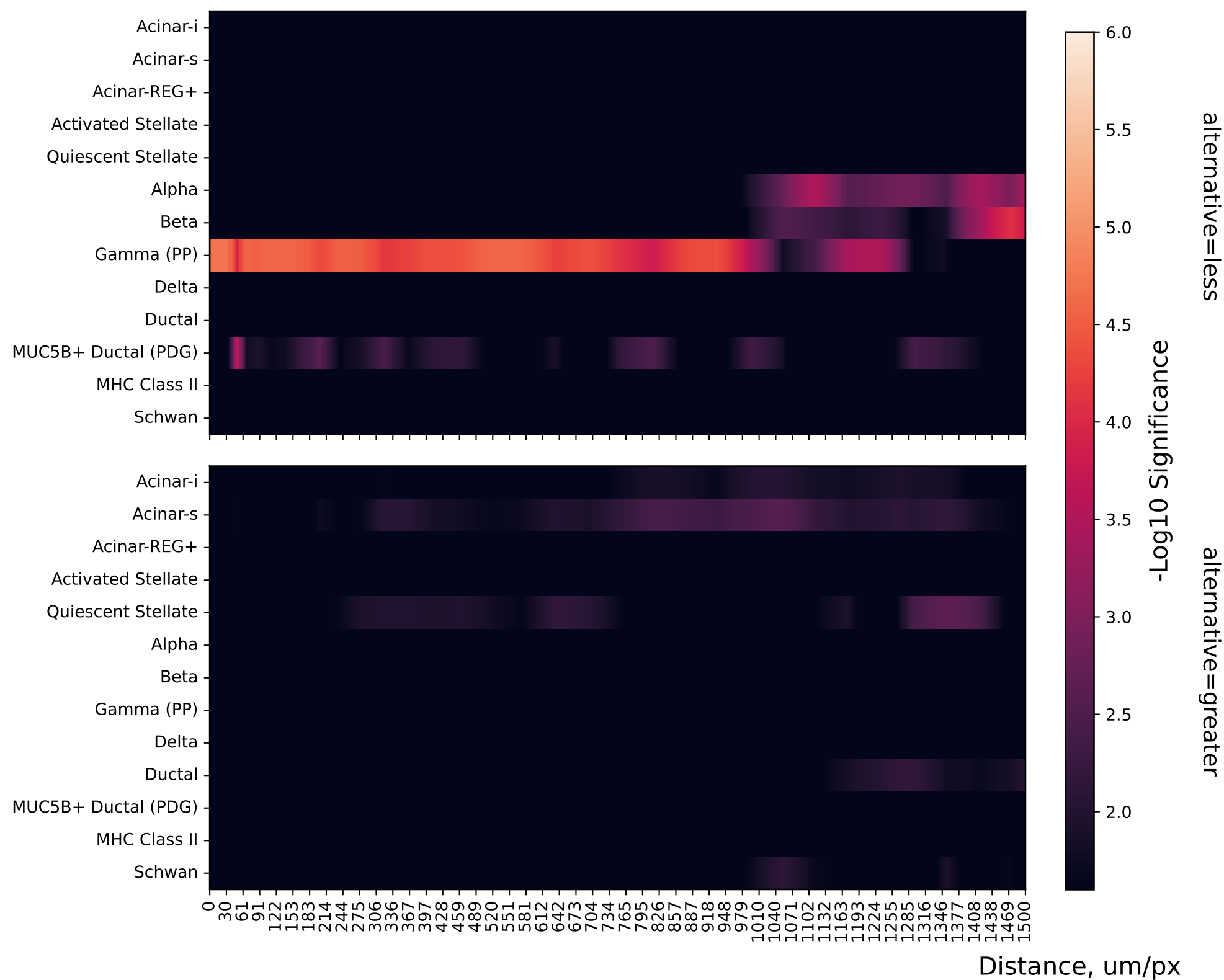
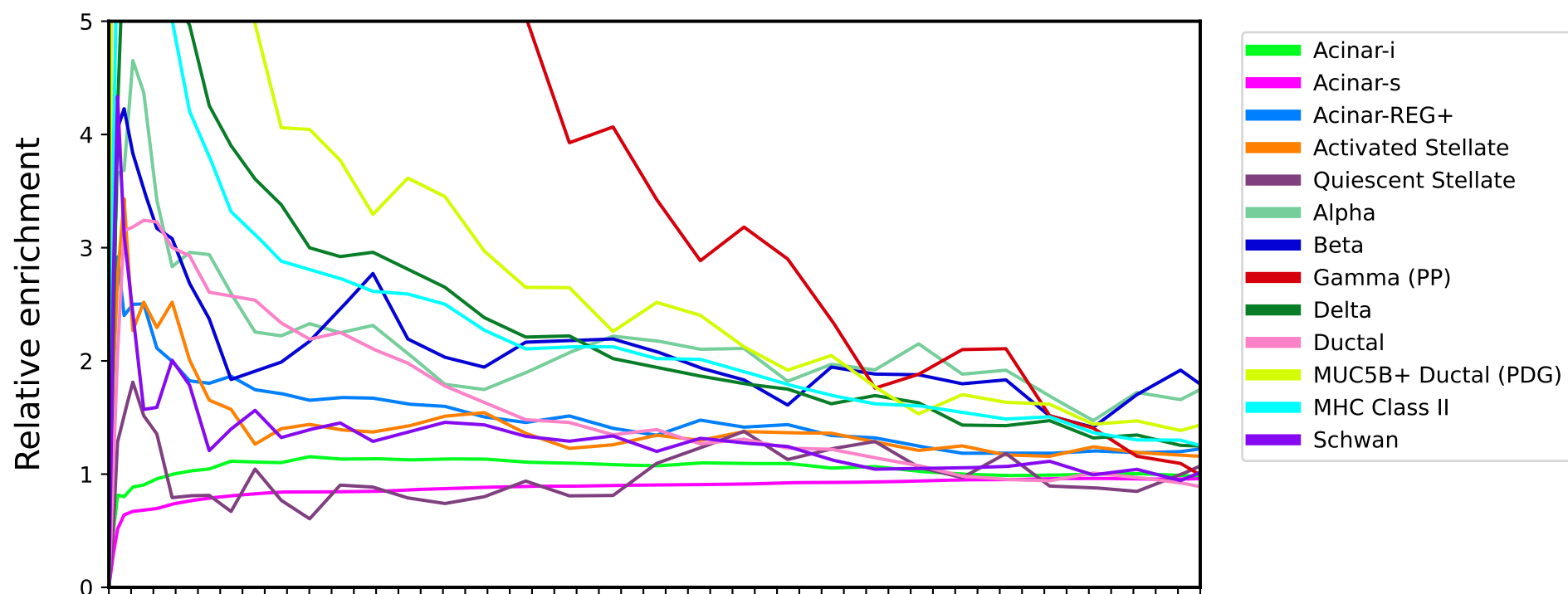
Cross-correlation of Alpha



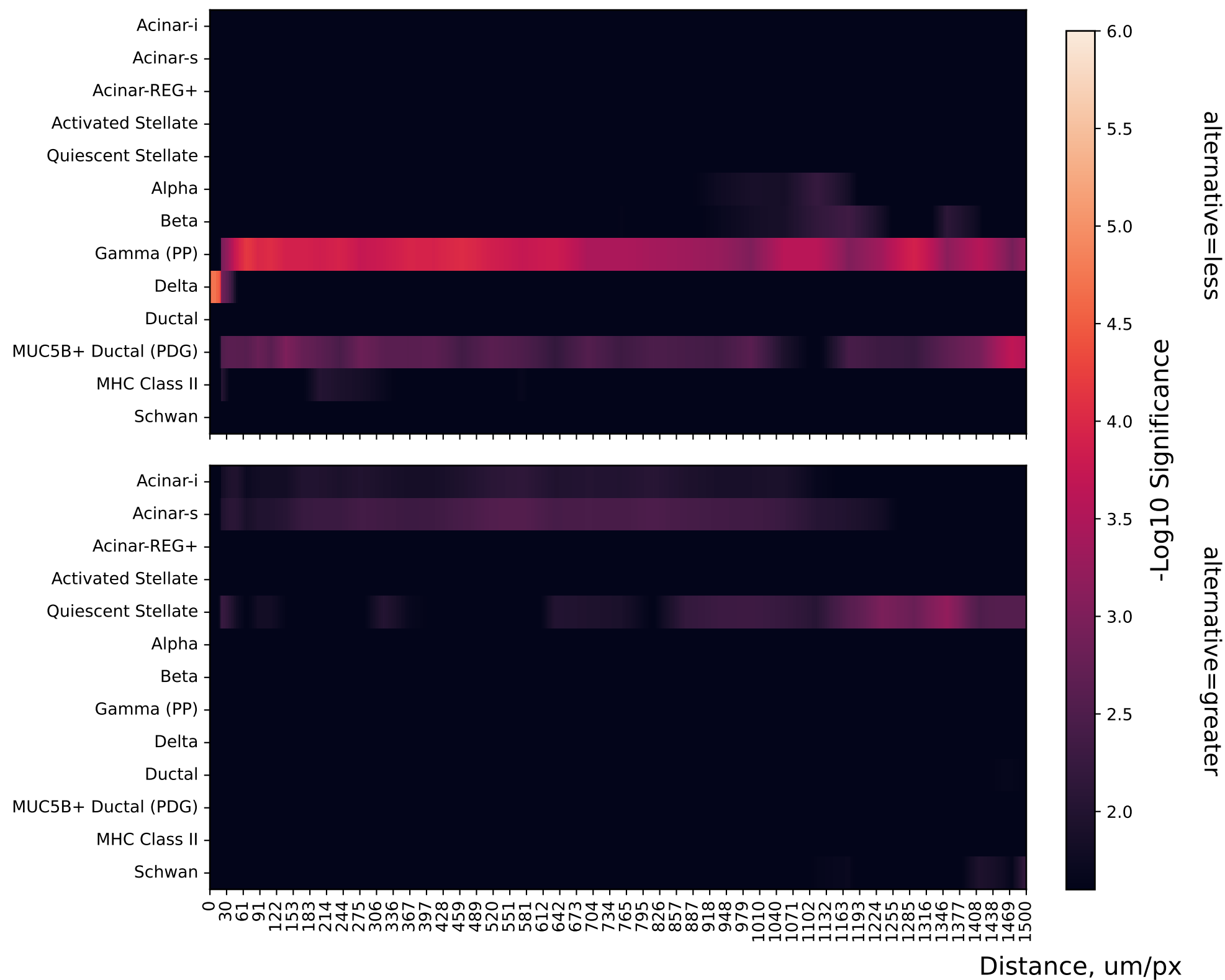
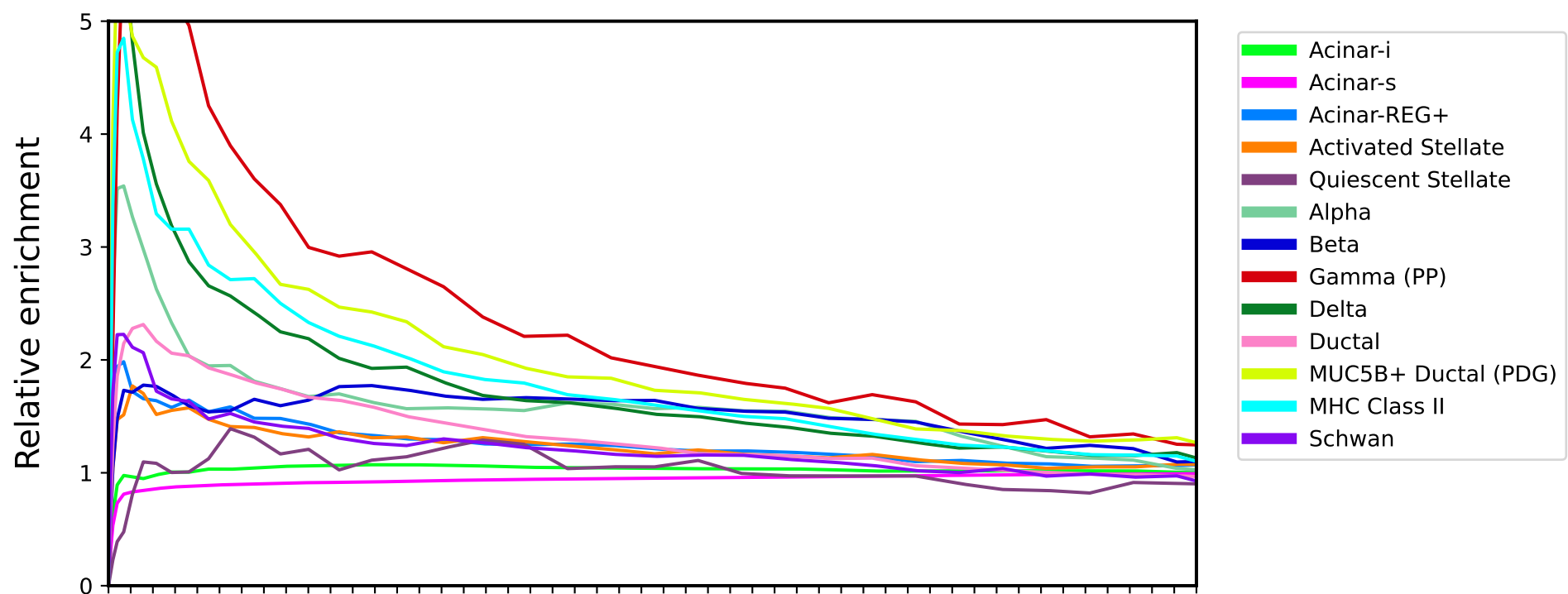
Cross-correlation of Beta



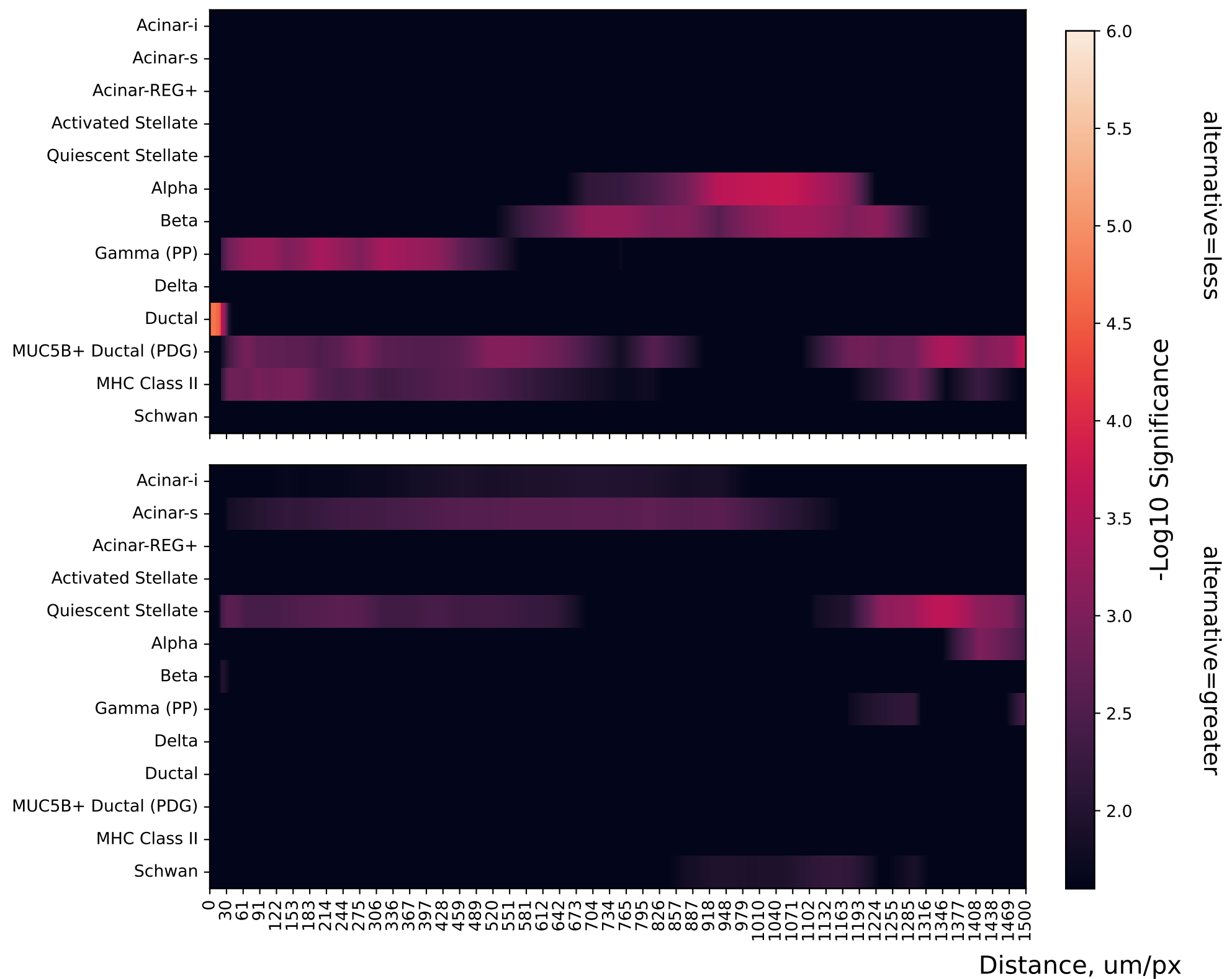
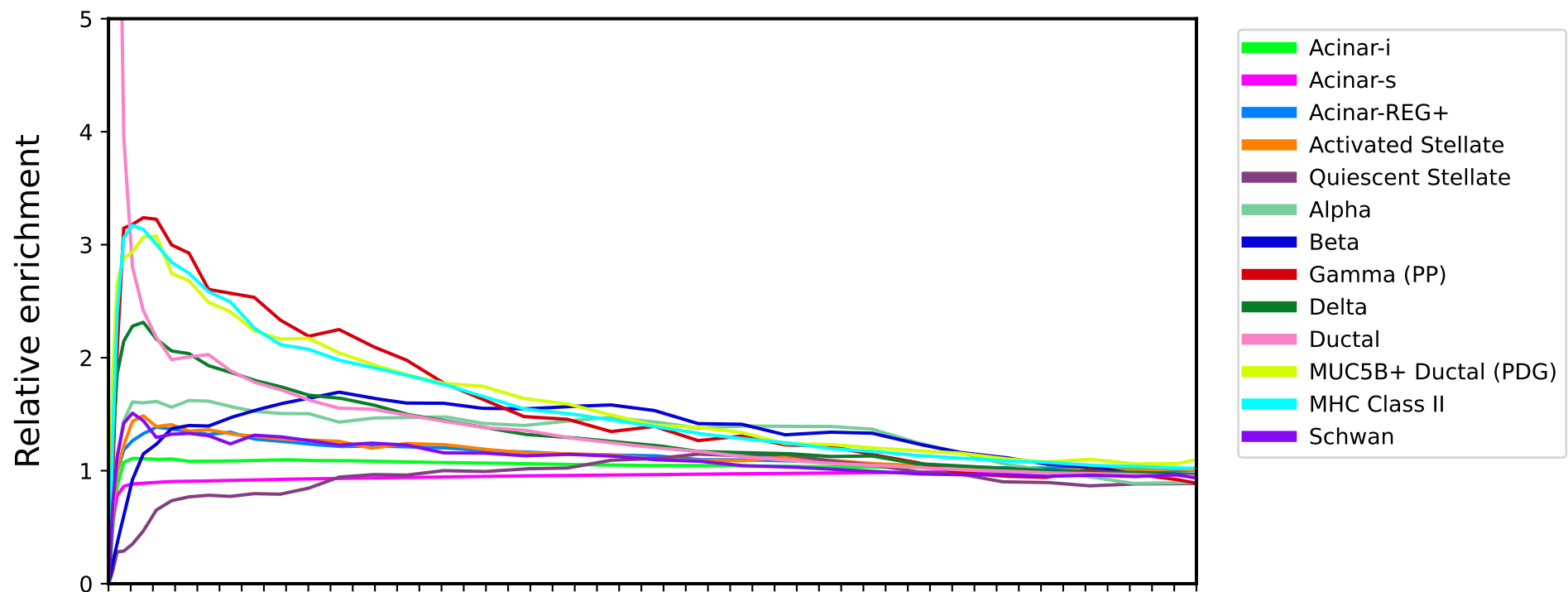
Cross-correlation of Gamma (PP)



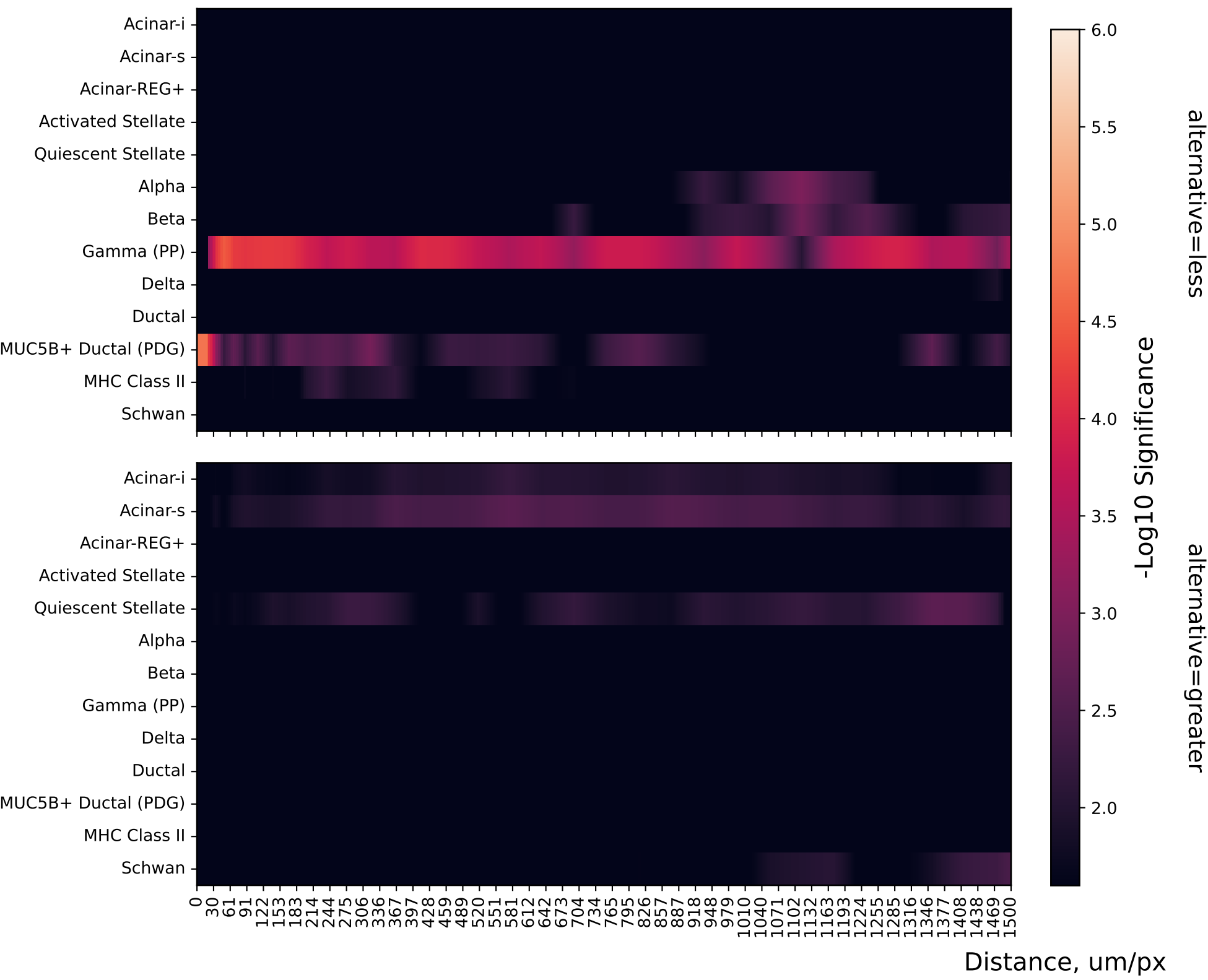
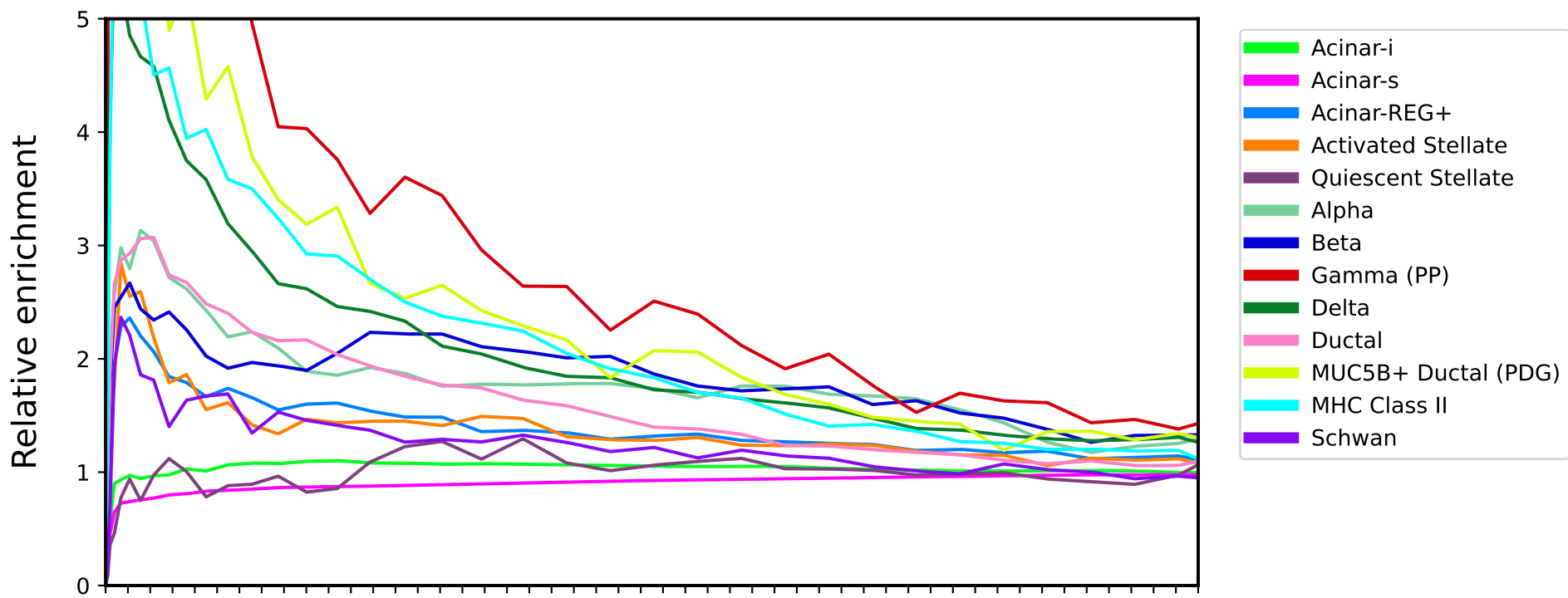
Cross-correlation of Delta



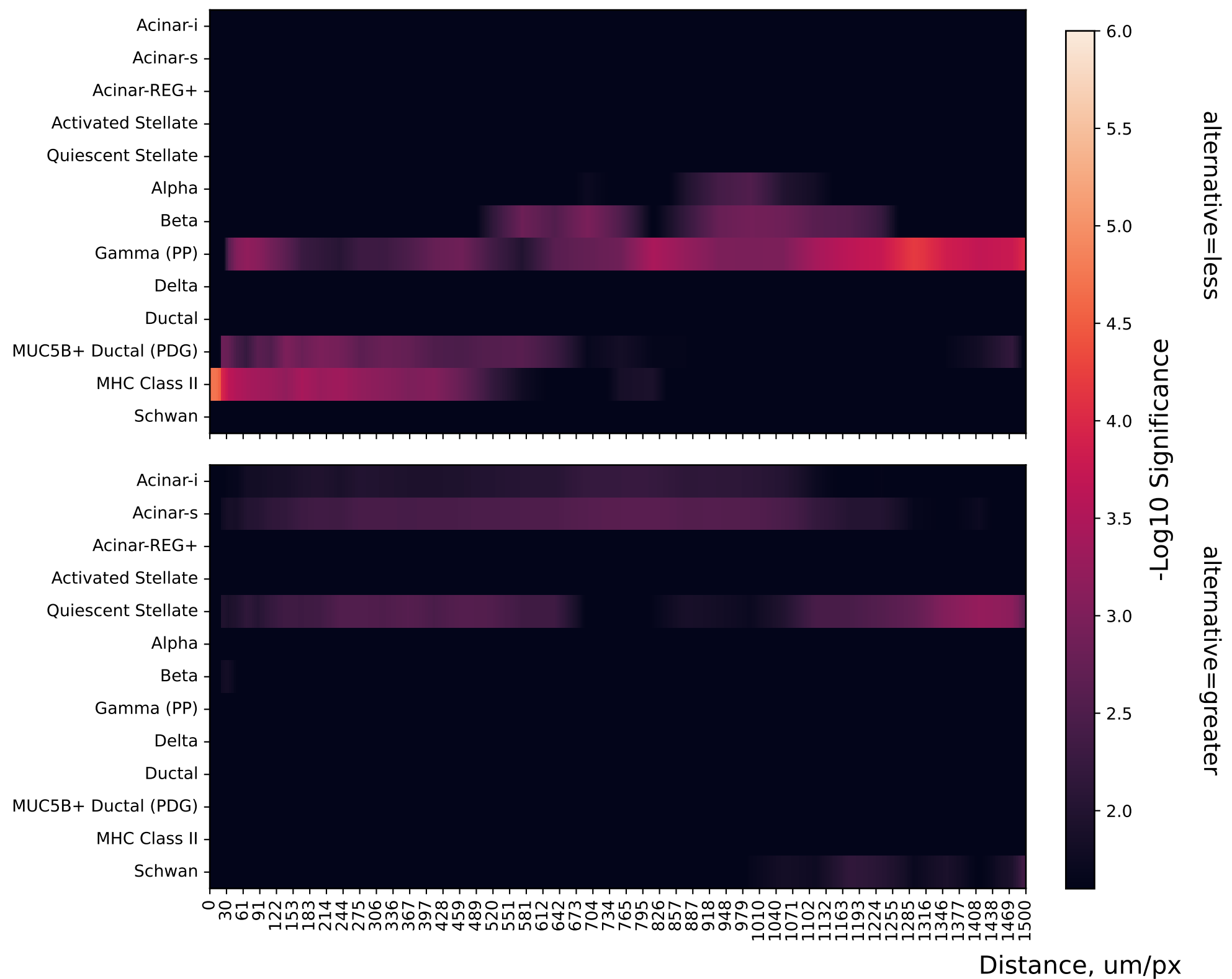
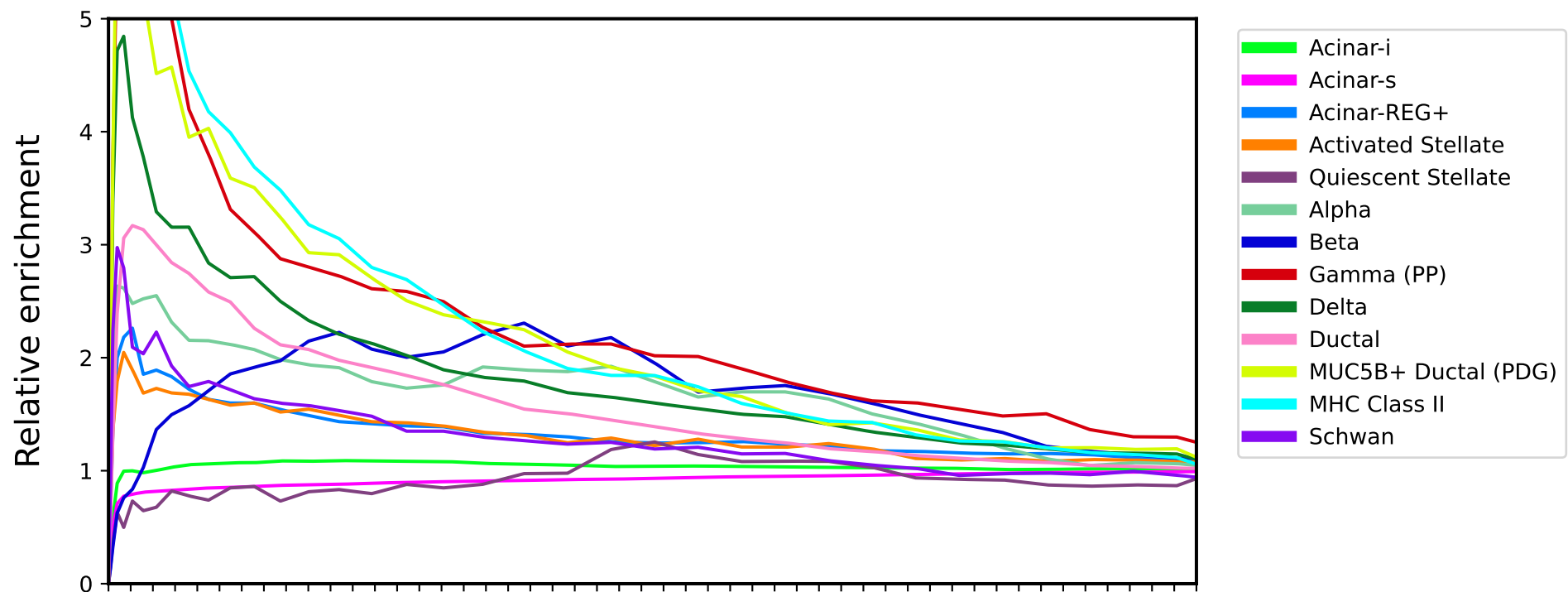
Cross-correlation of Ductal



Cross-correlation of MUC5B+ Ductal (PDG)



Cross-correlation of MHC Class II



Cross-correlation of Schwan

