

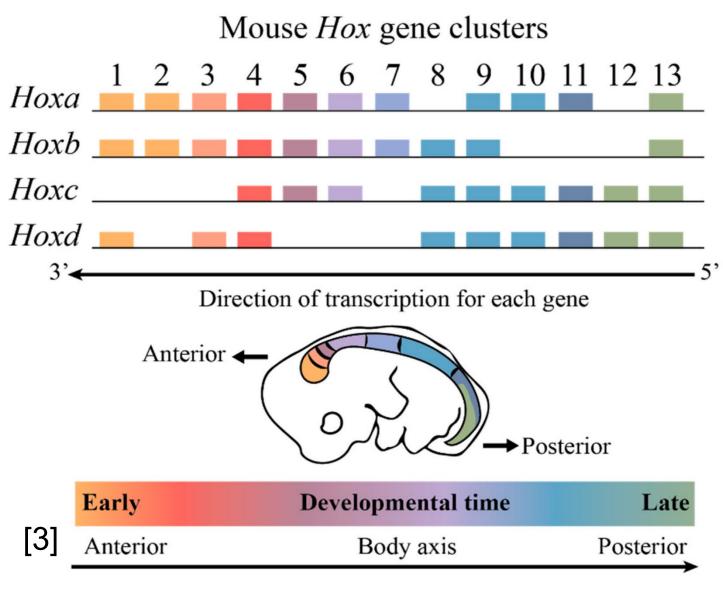


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a specific role. Foxp1 is a TF that regulates the differentiation of lateral activated by either the TF Hoxc6 or Hoxc10 [1].

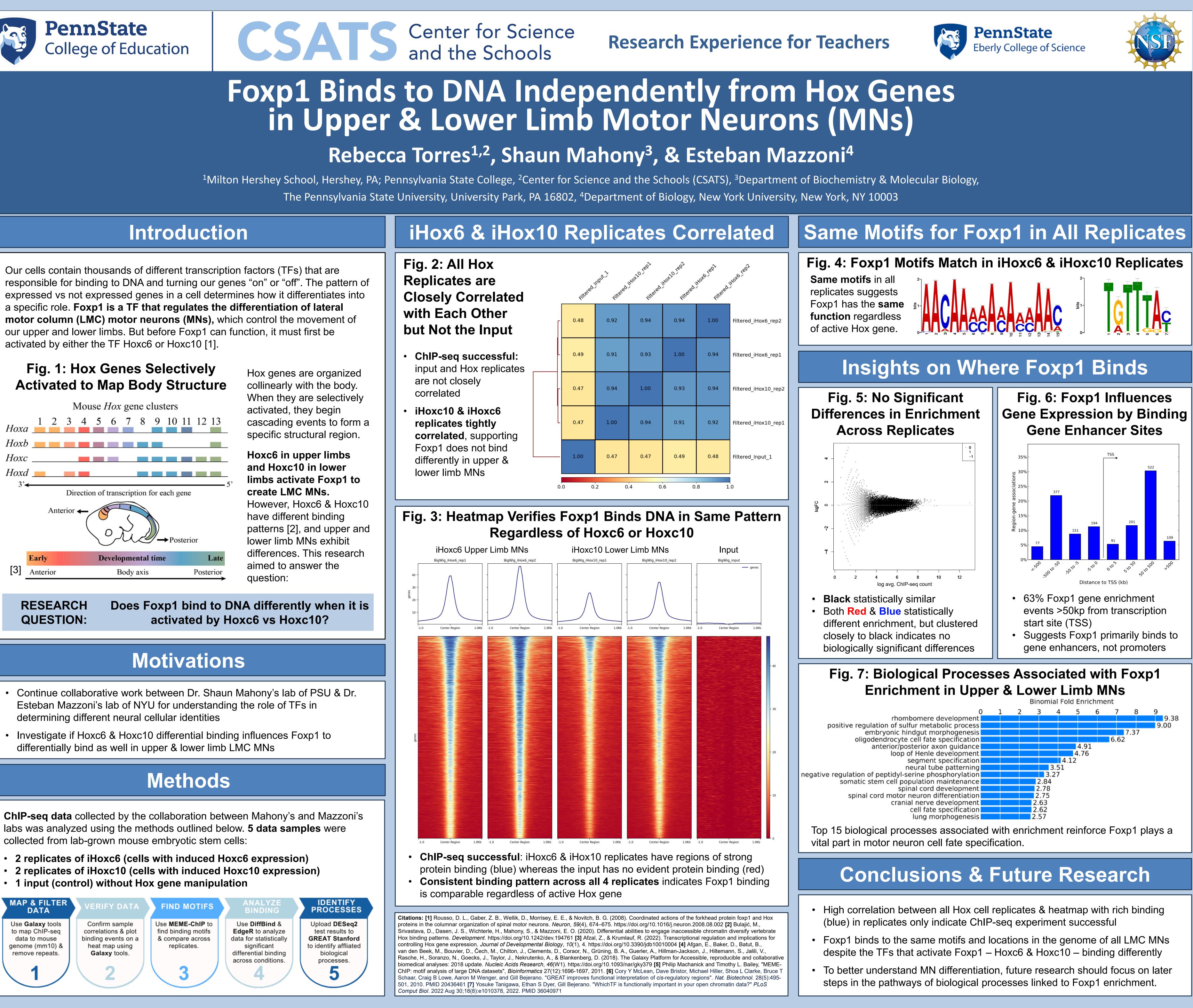
Fig. 1: Hox Genes Selectively



activated by Hoxc6 vs Hoxc10?

- Esteban Mazzoni's lab of NYU for understanding the role of TFs in determining different neural cellular identities
- differentially bind as well in upper & lower limb LMC MNs

- 2 replicates of iHoxc6 (cells with induced Hoxc6 expression)



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