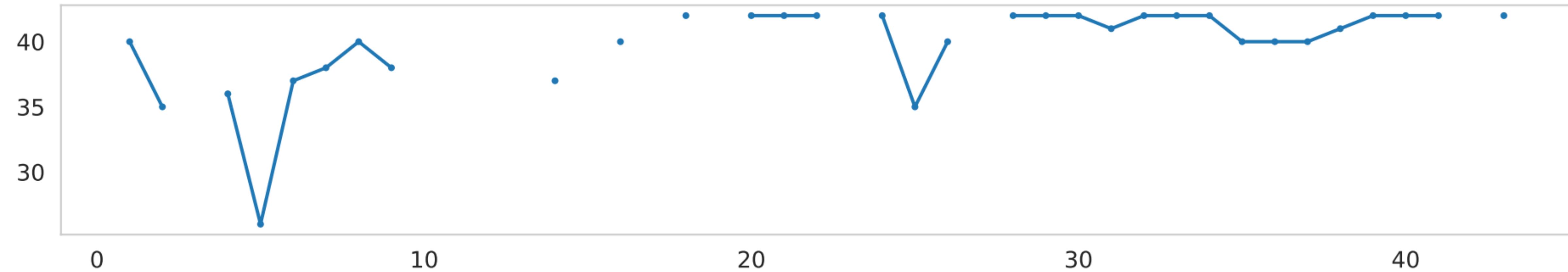
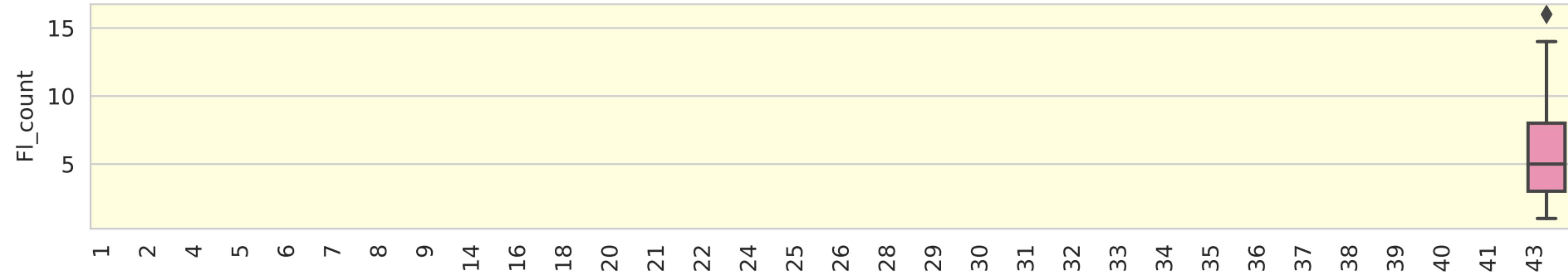


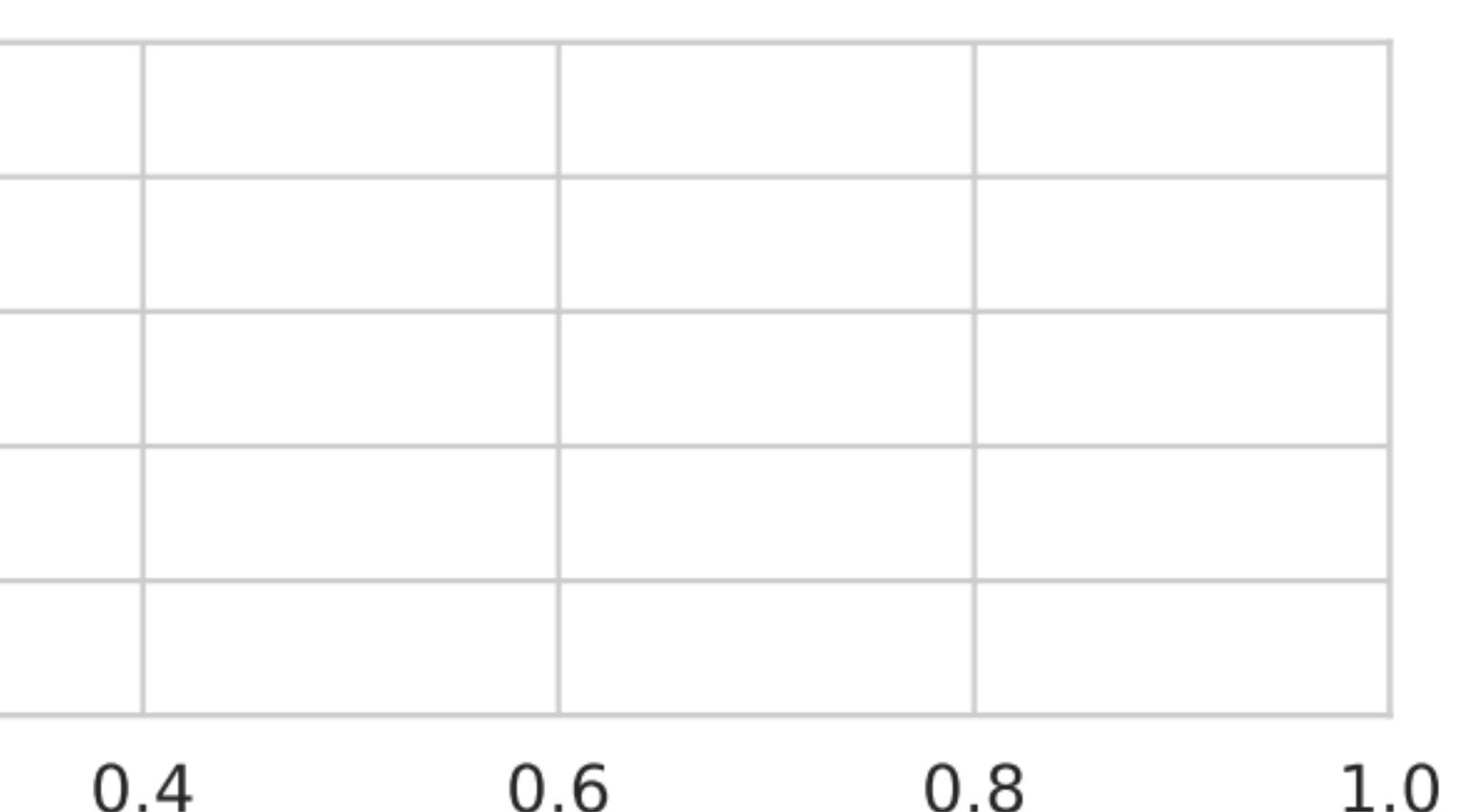
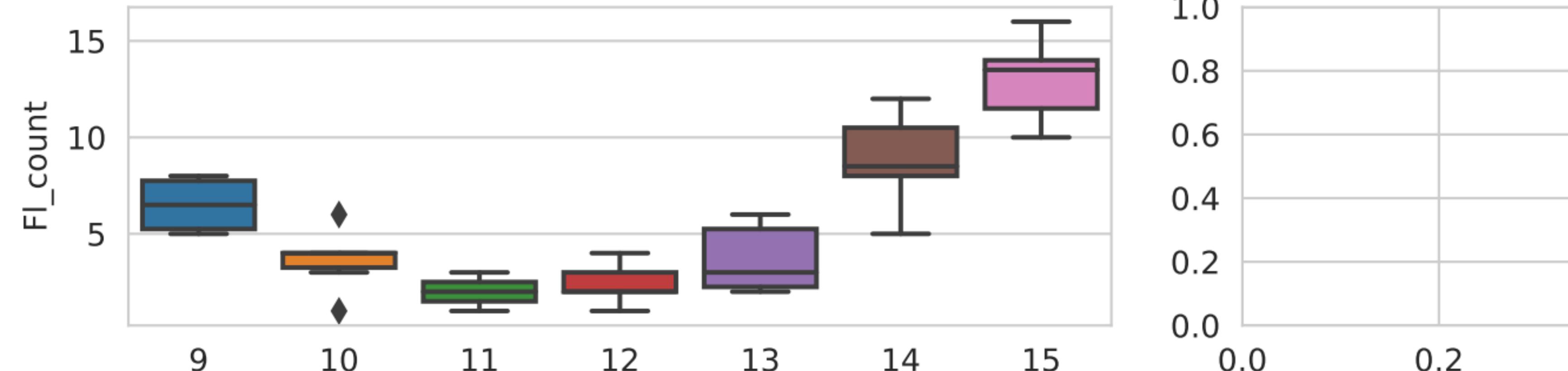
pic\_count (day)



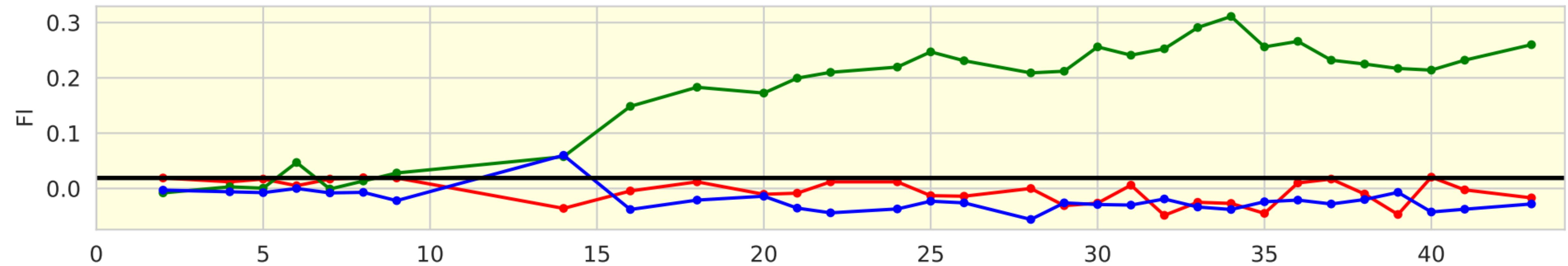
Fl count (day)

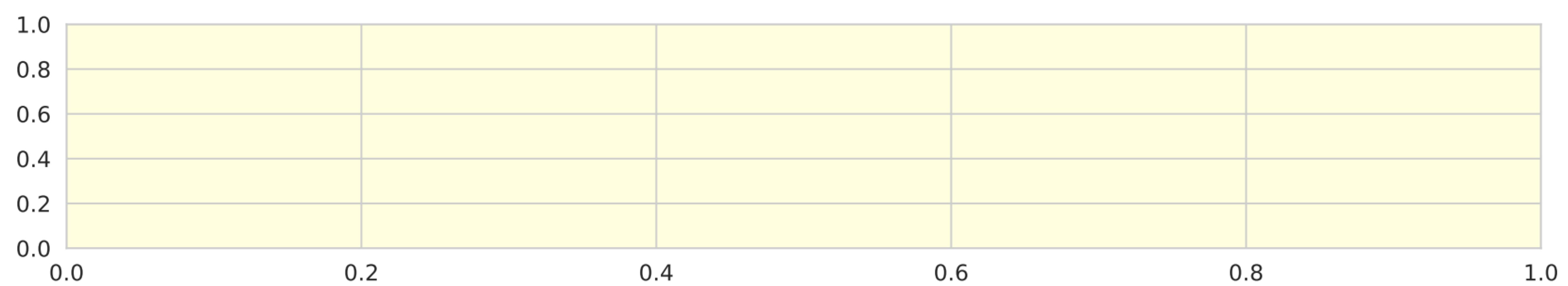


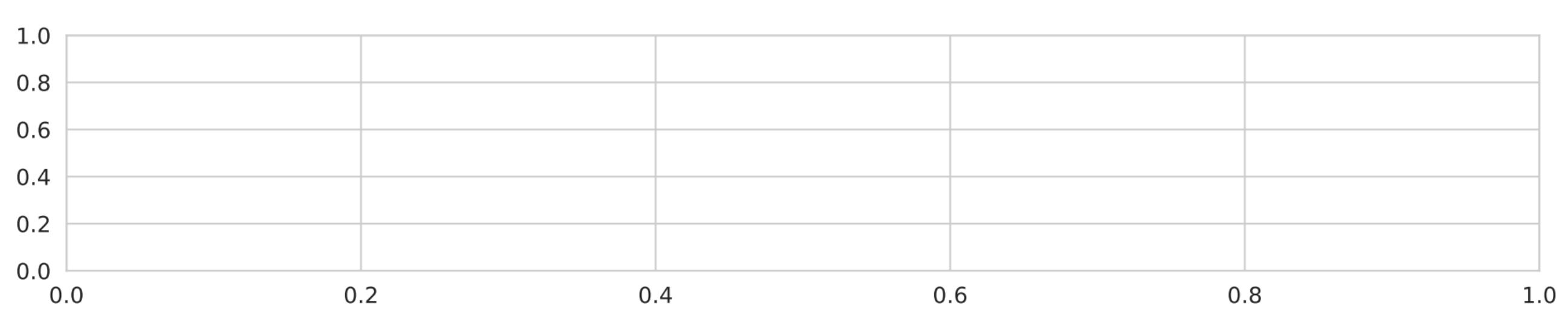
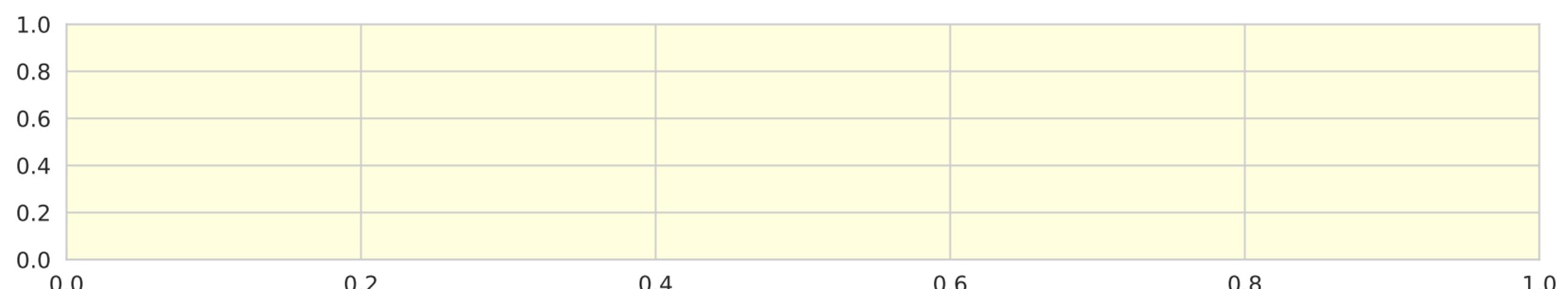
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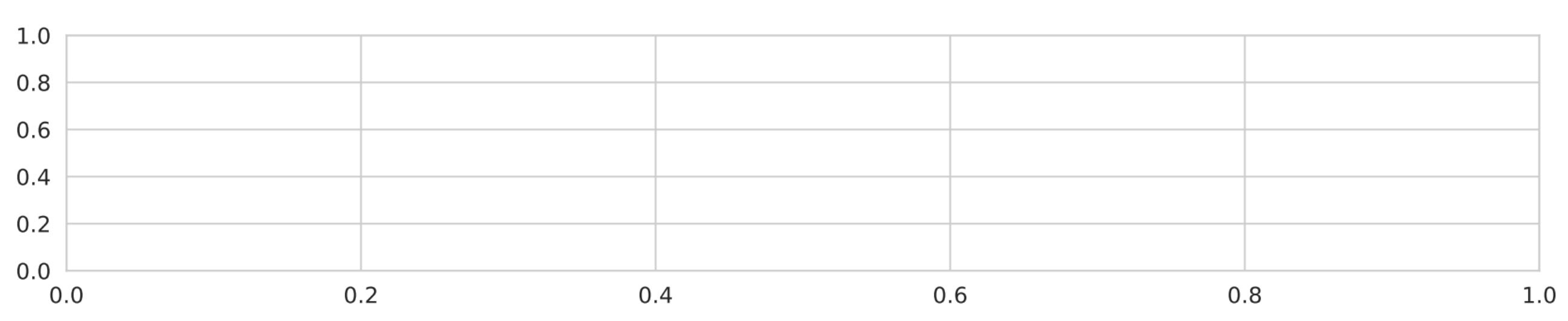
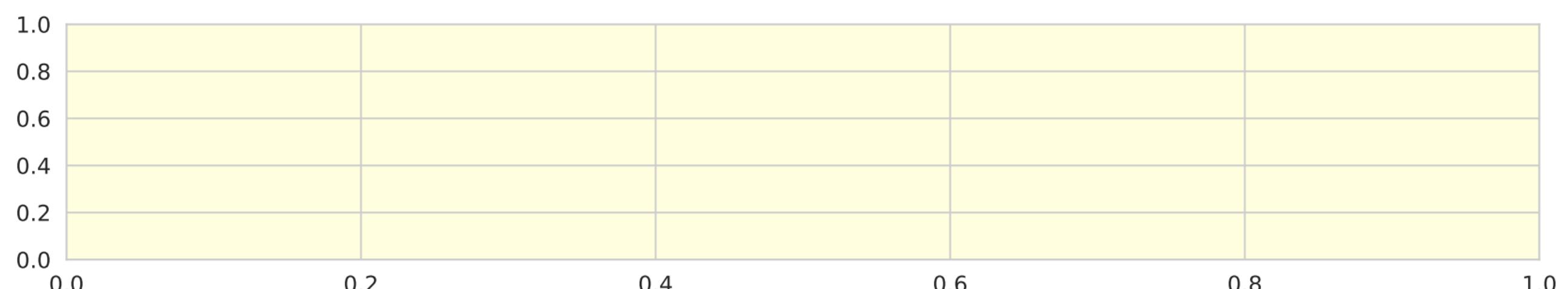


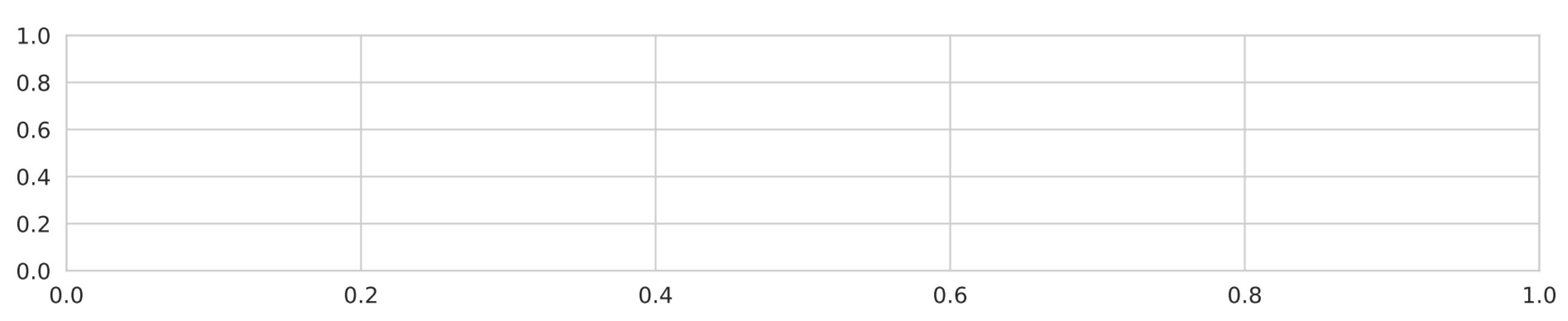
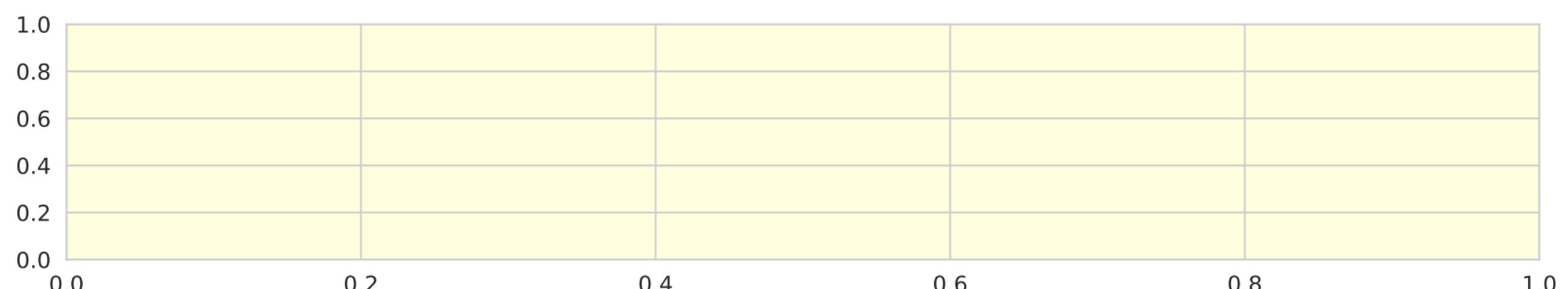
avg color index (day)

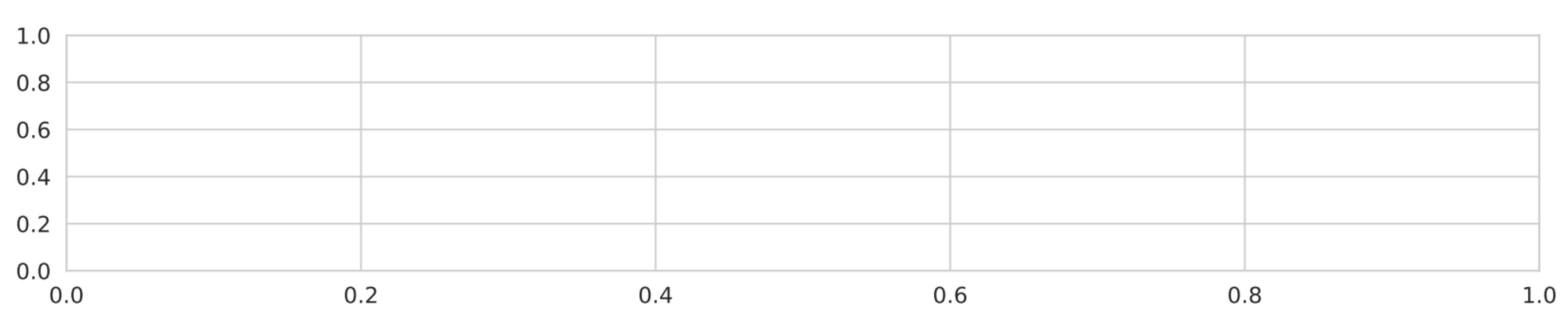
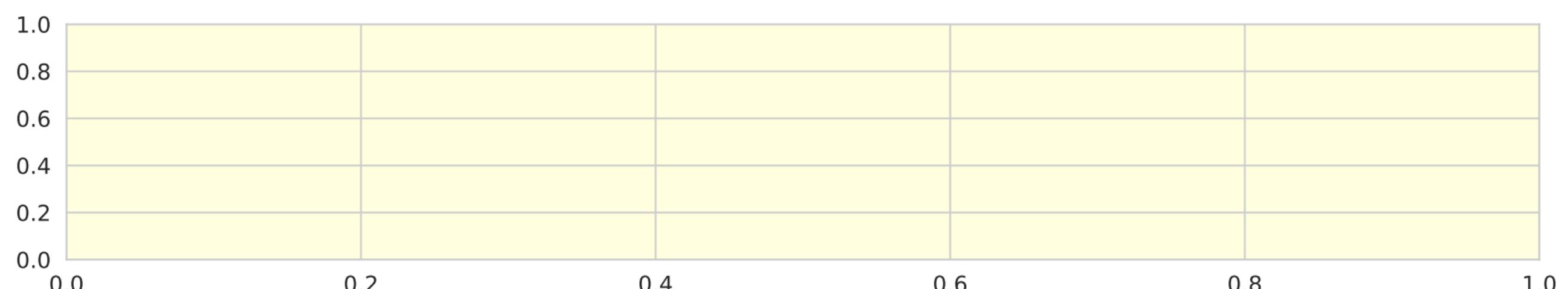


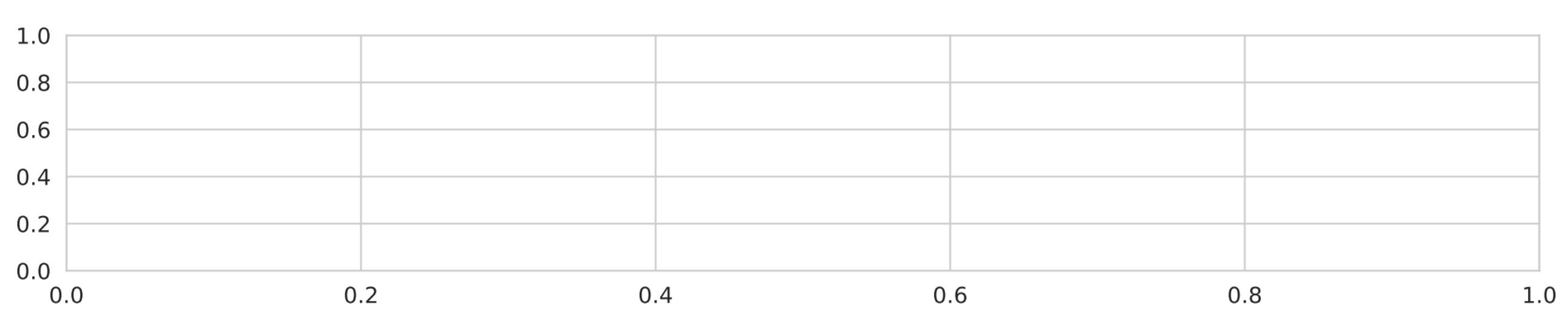
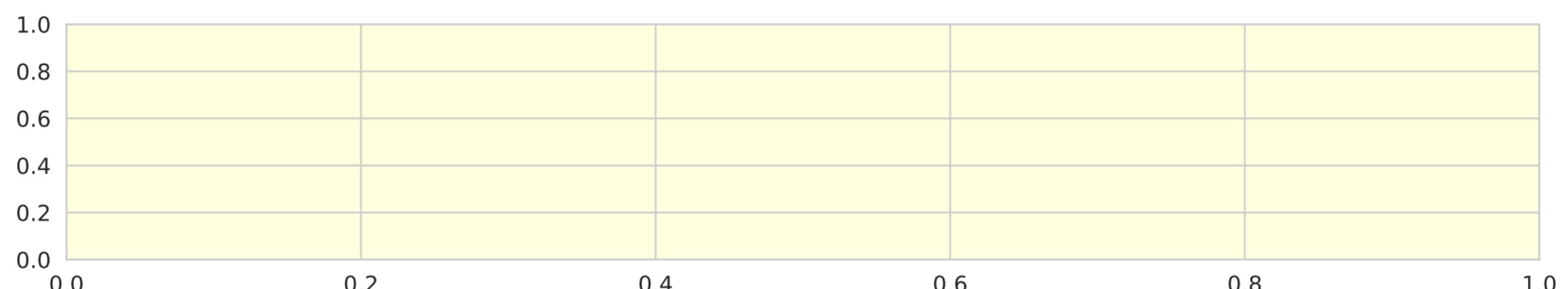


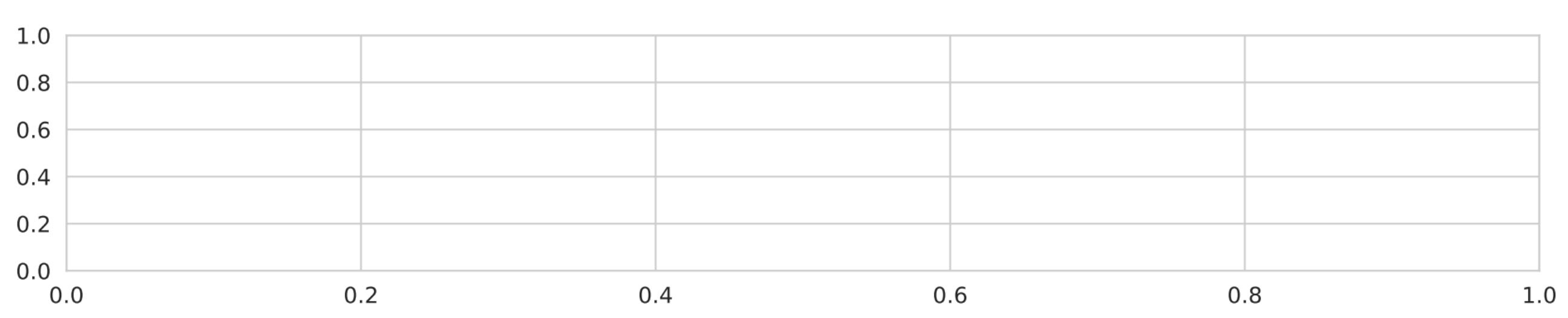
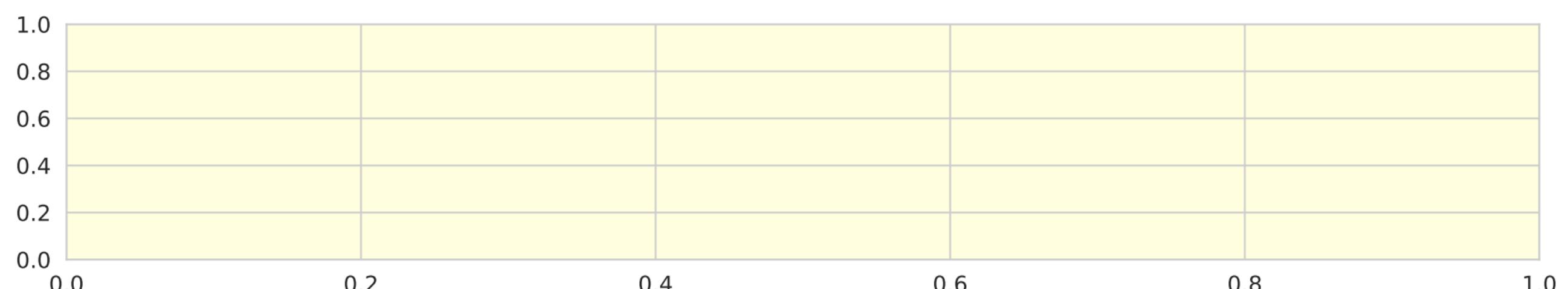


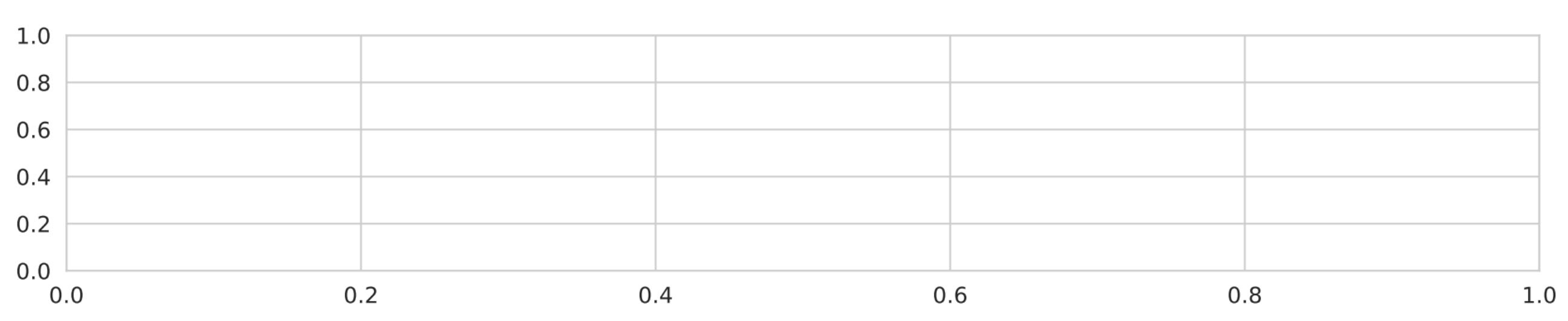
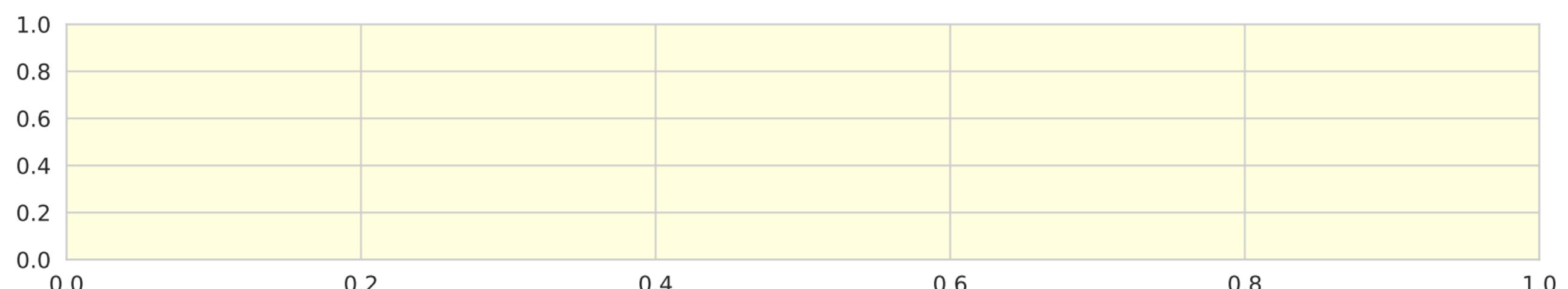


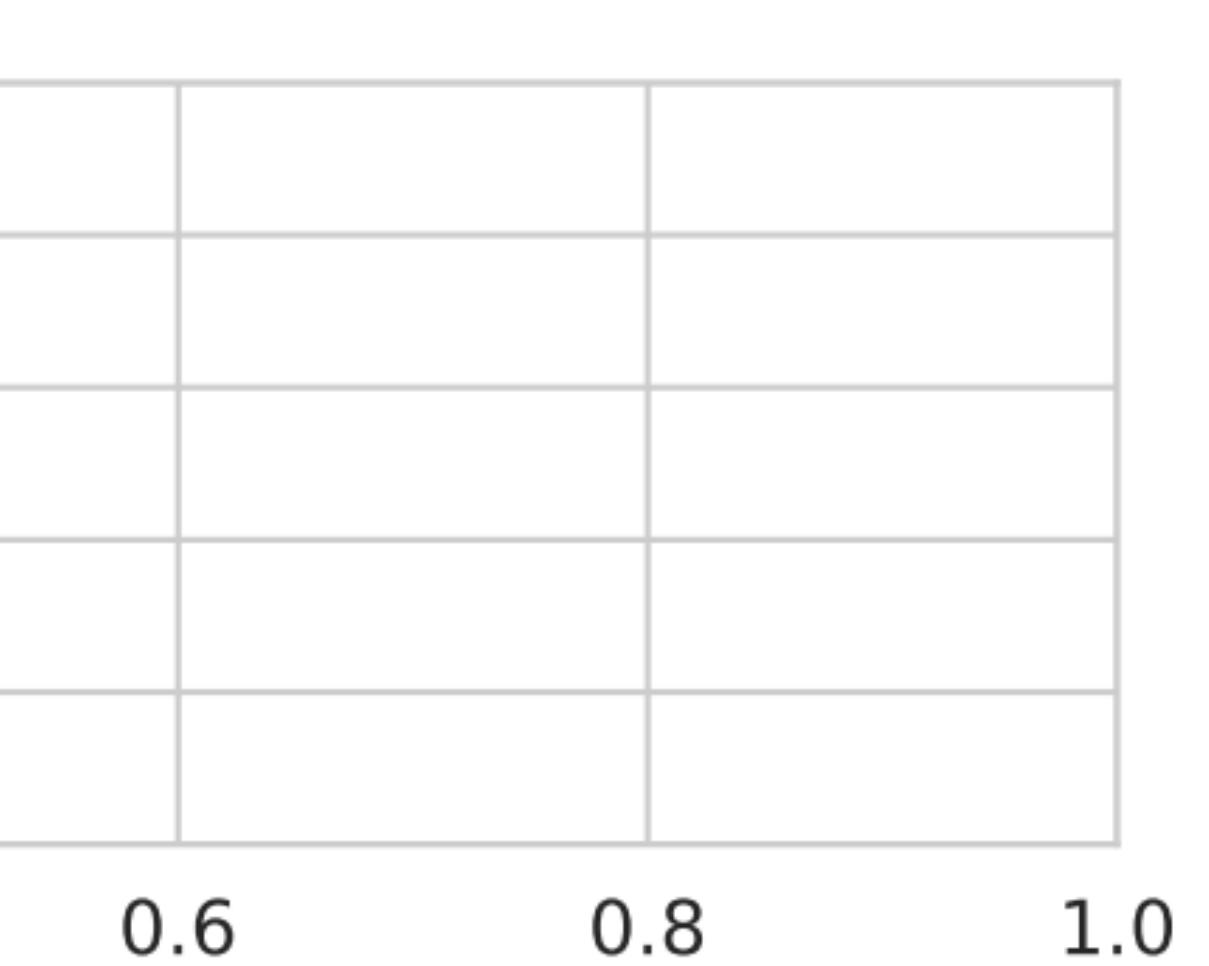
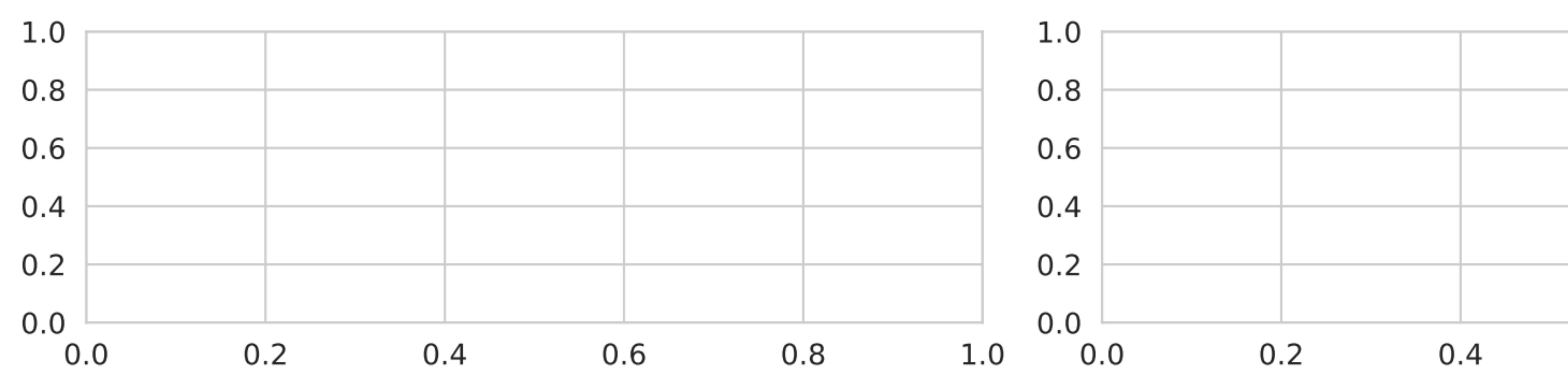


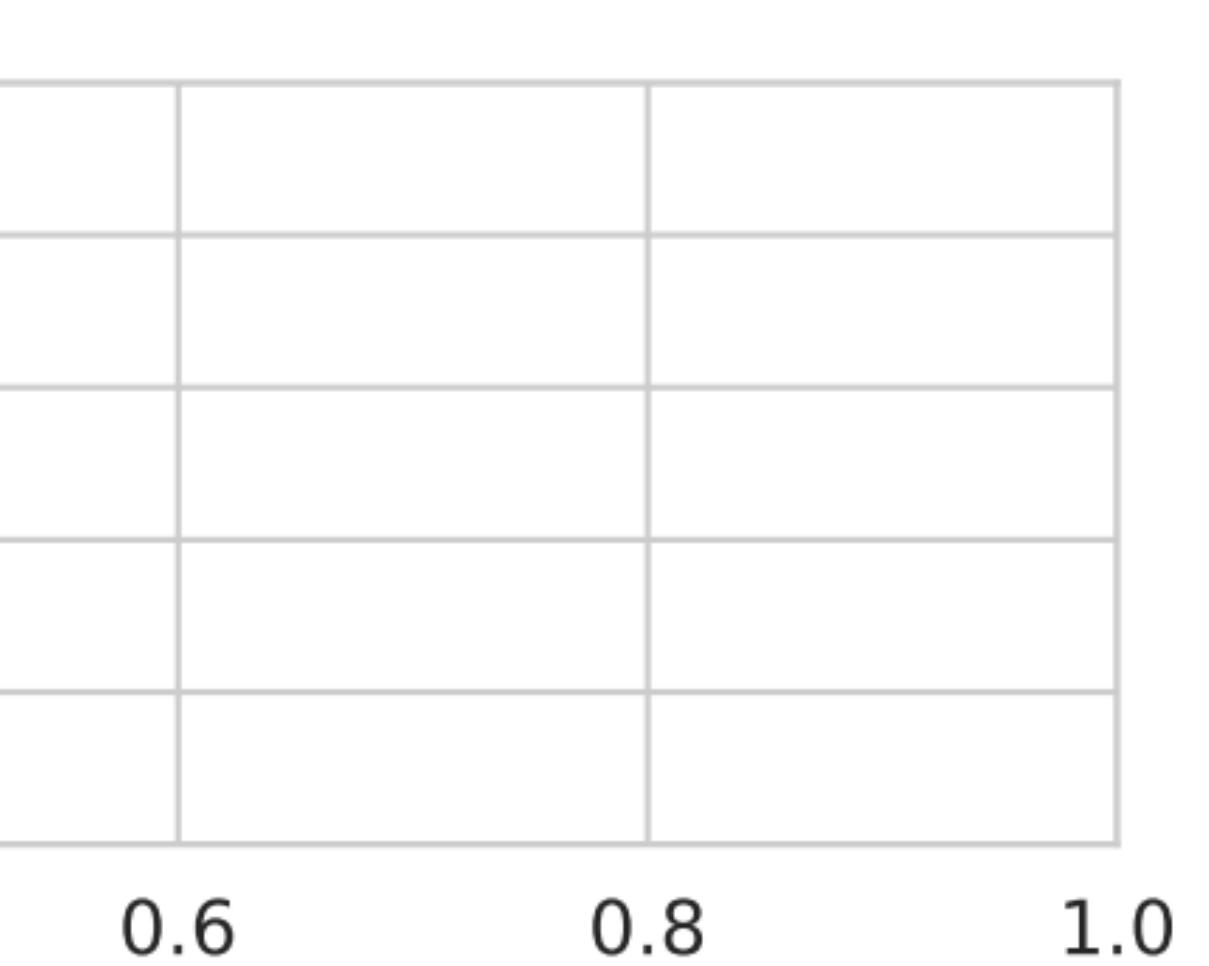
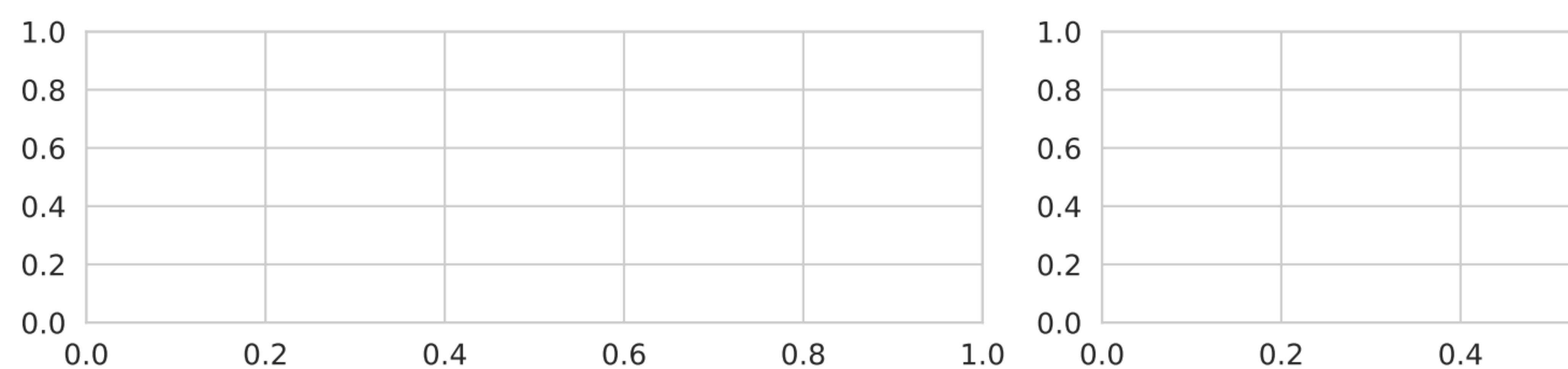


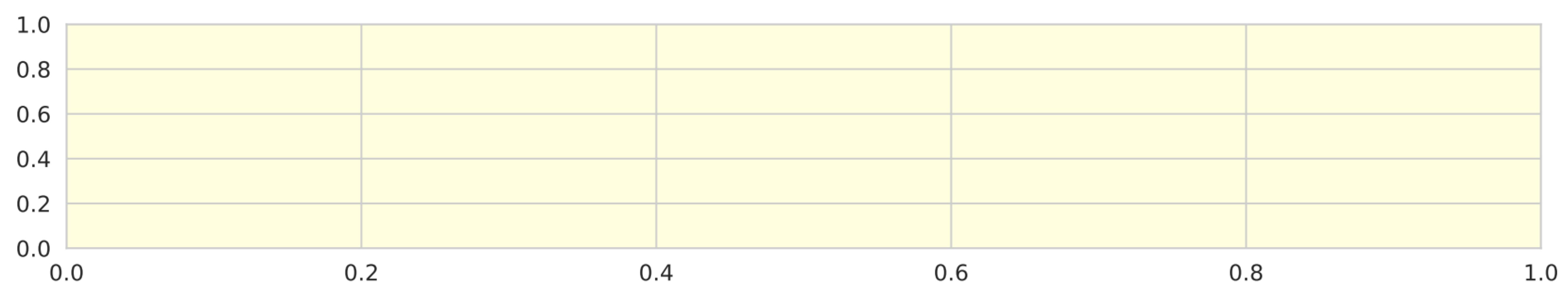


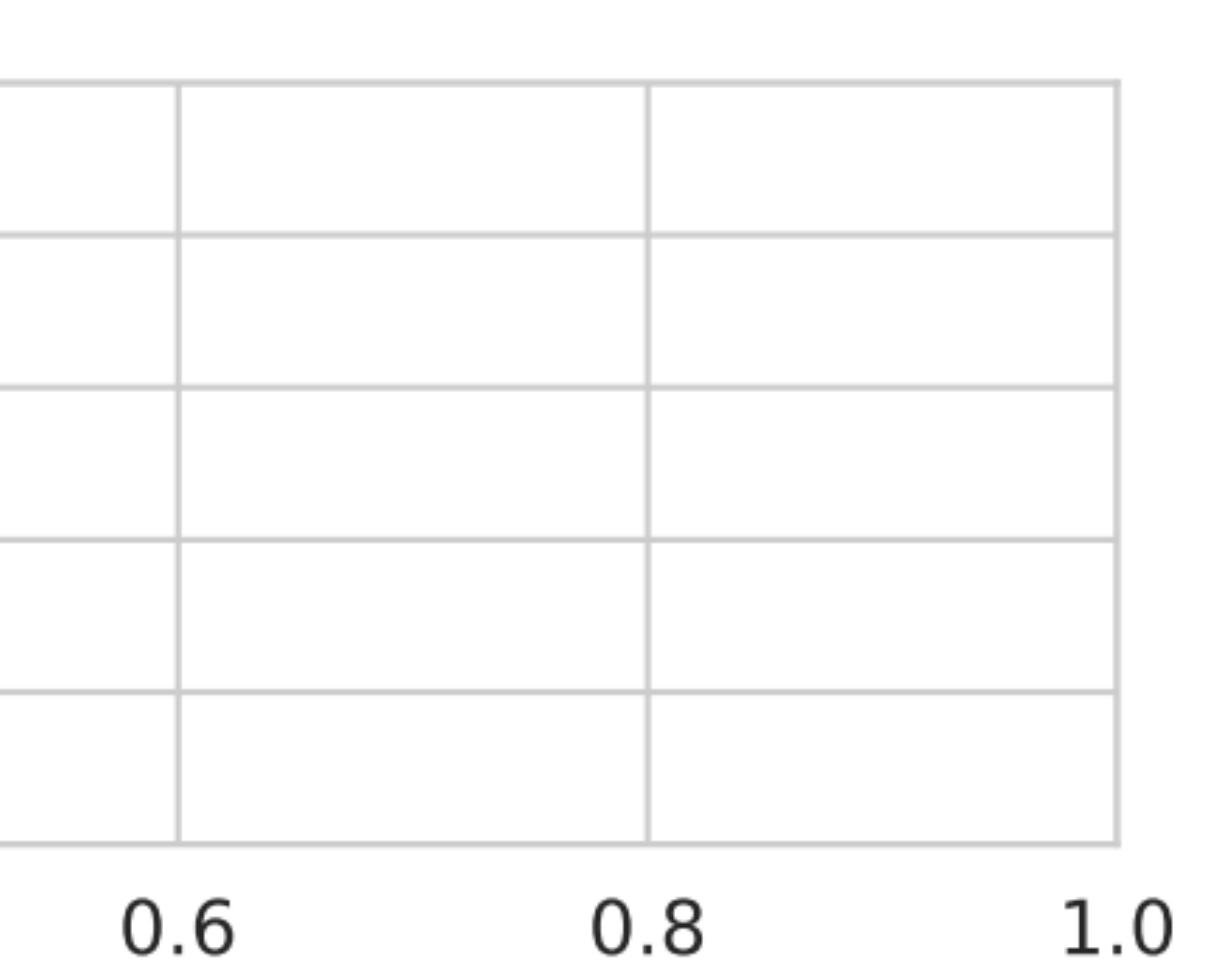
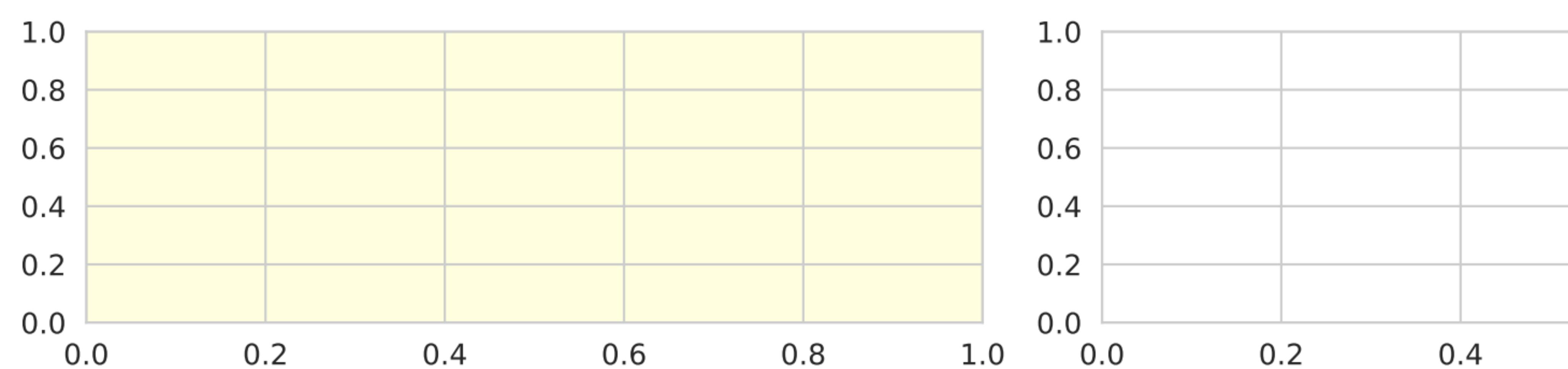


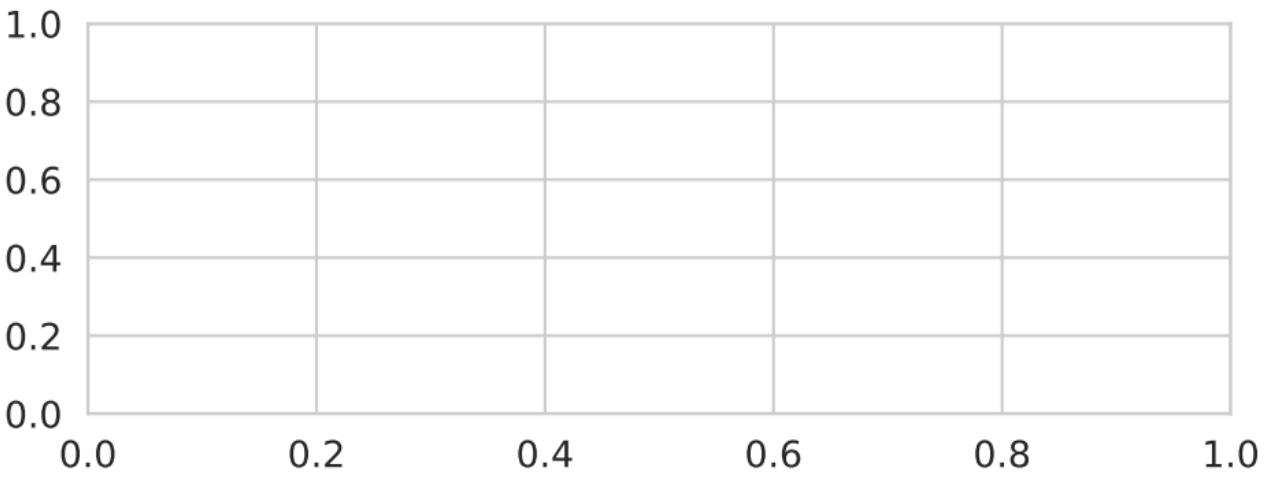
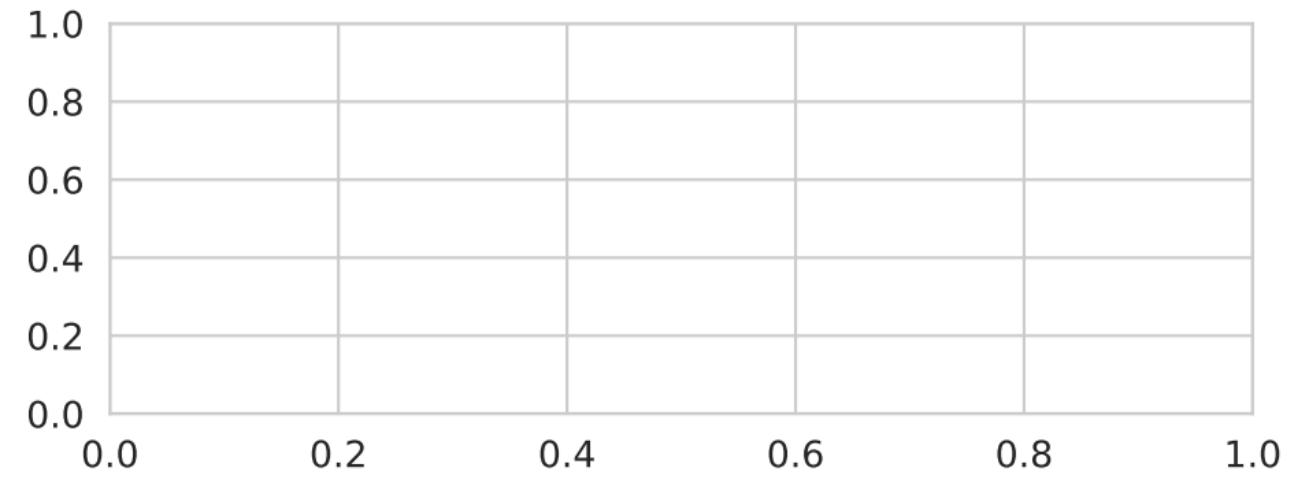
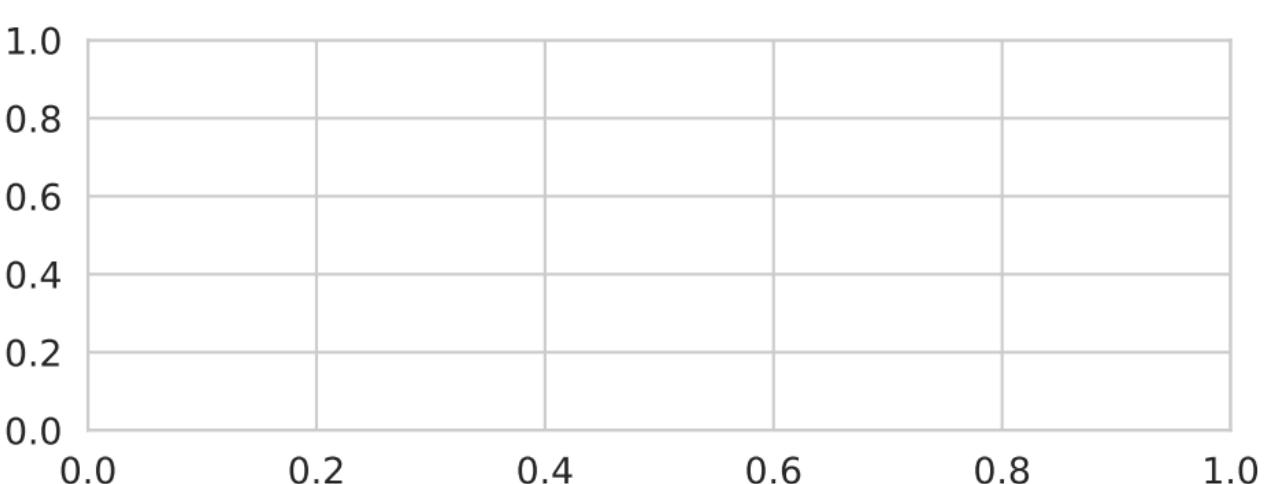
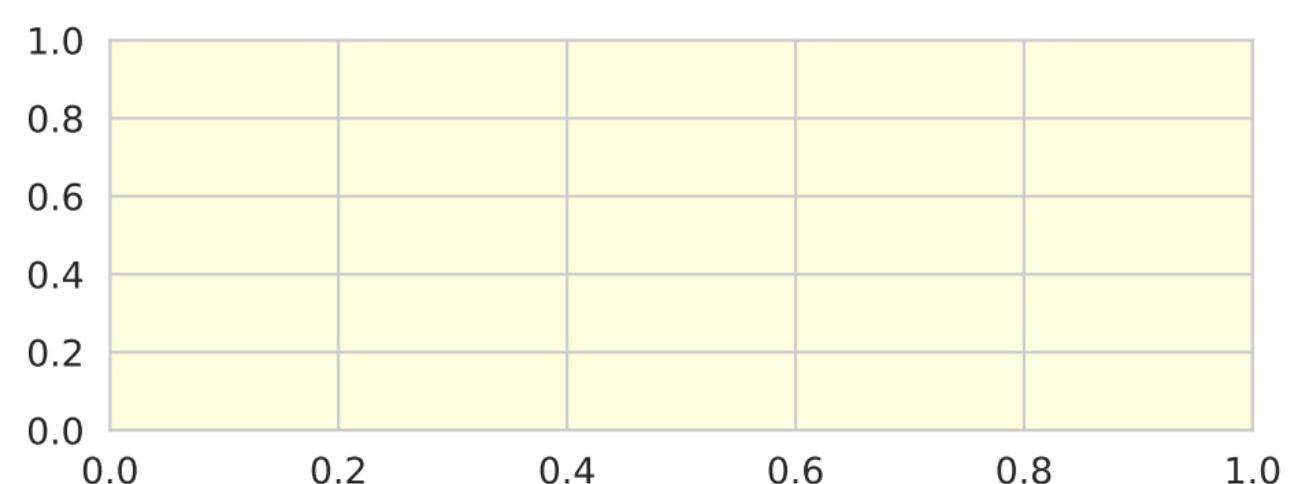




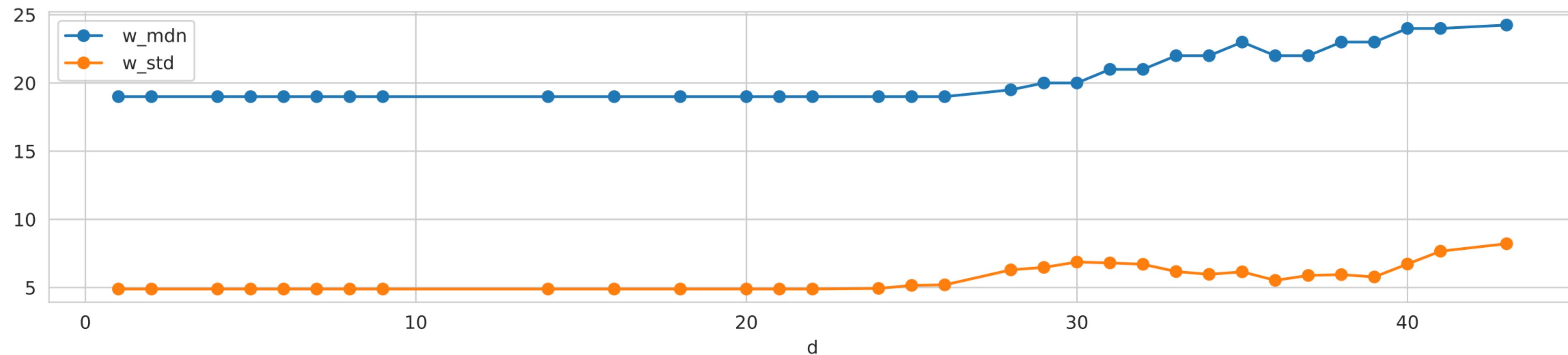




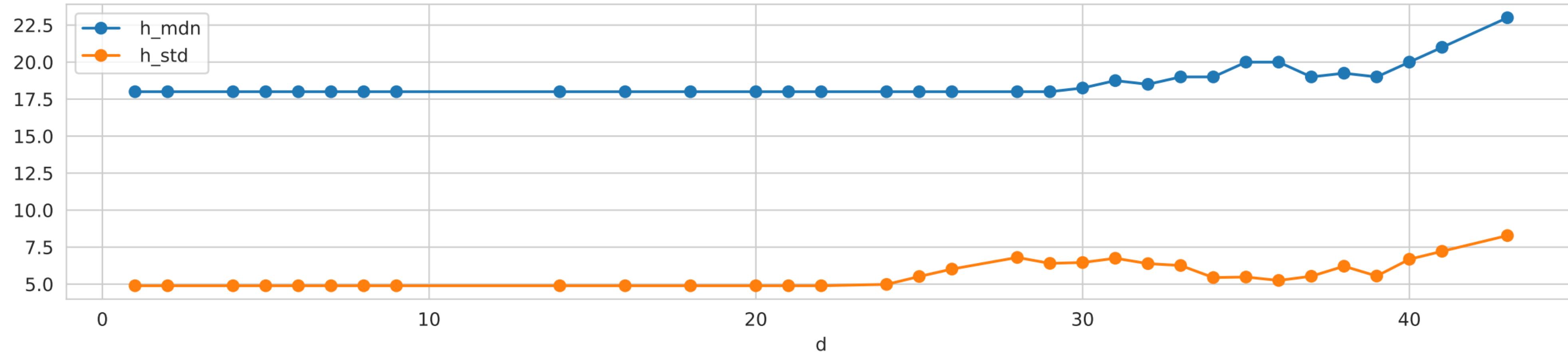




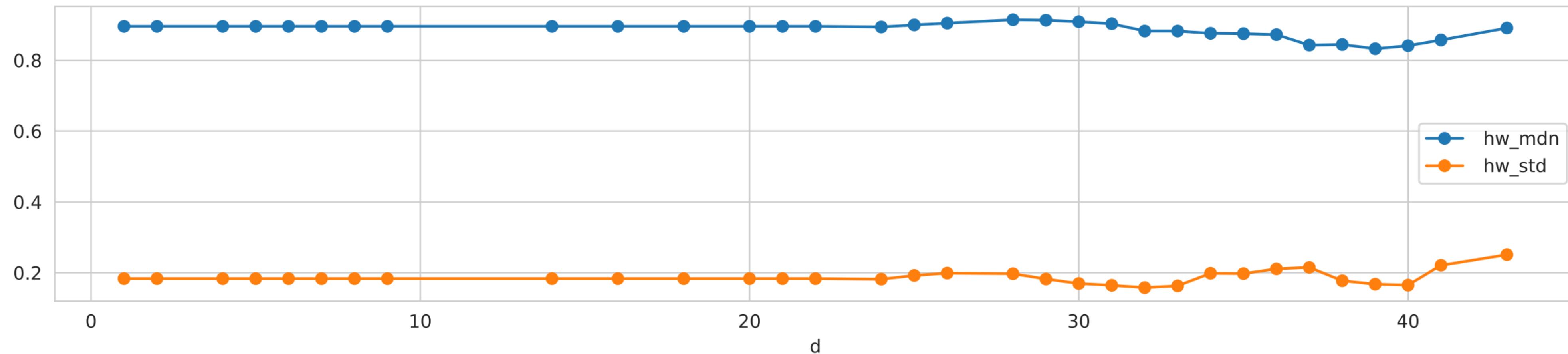
w\_mdn and w\_std for FI



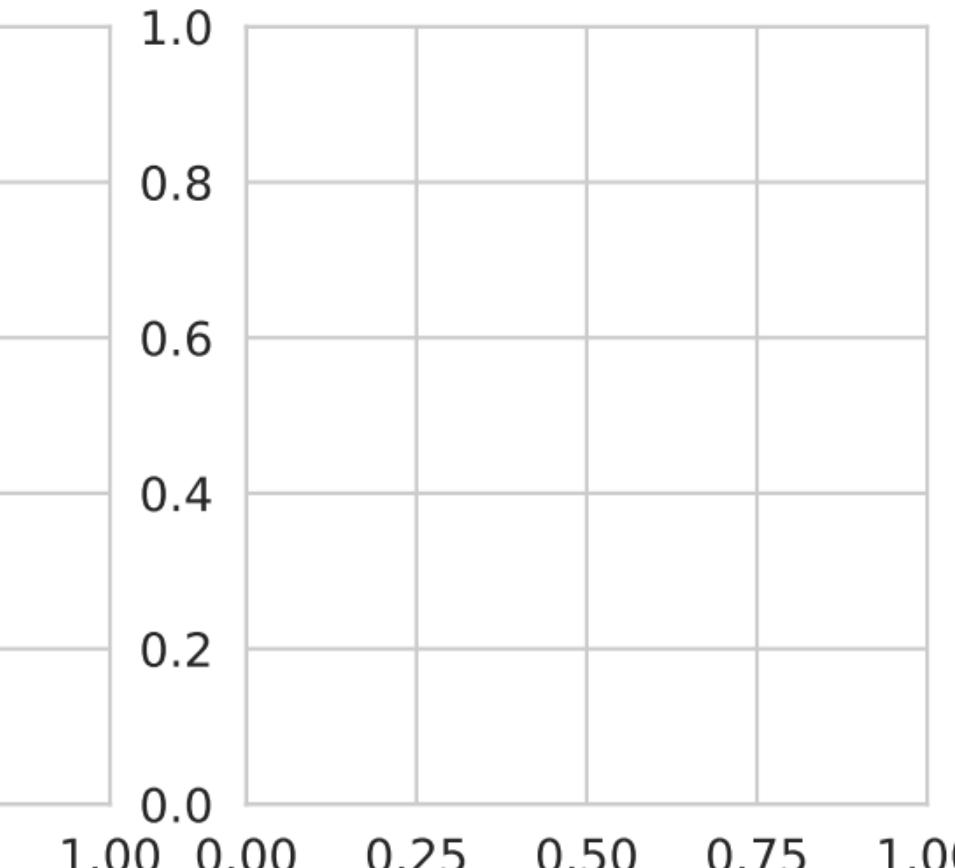
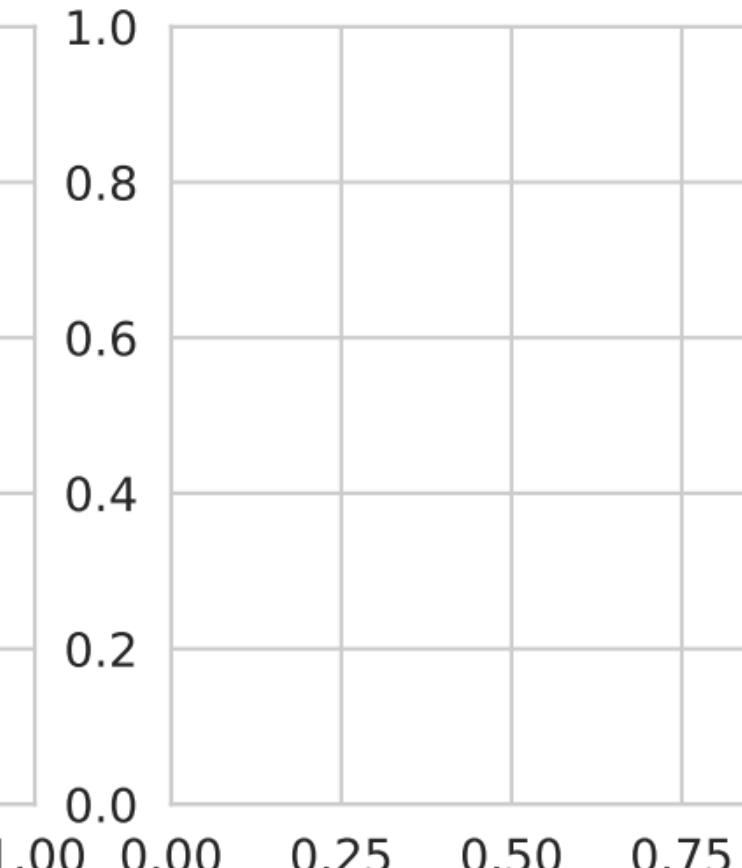
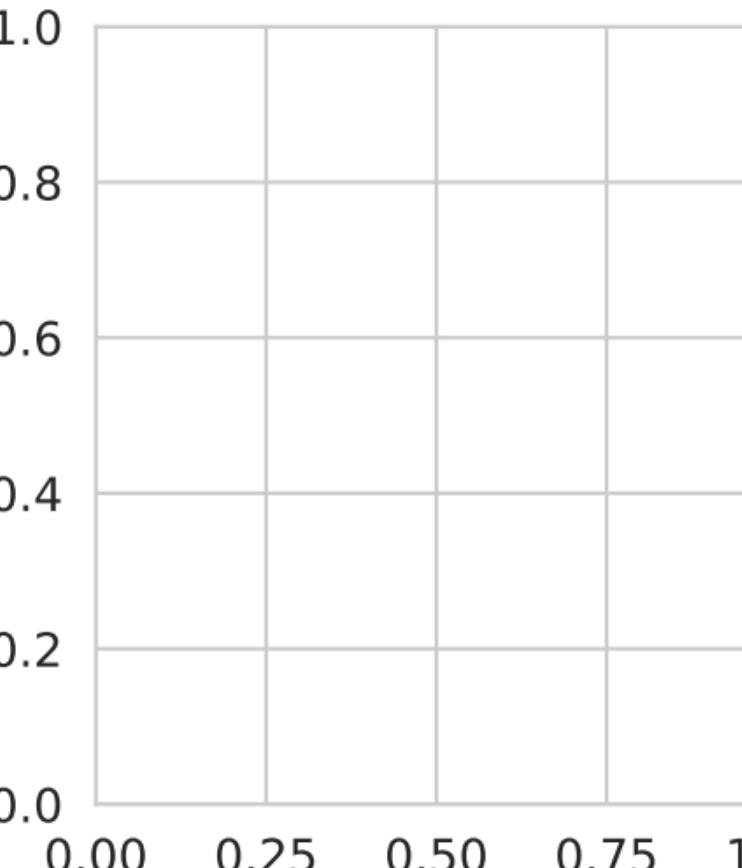
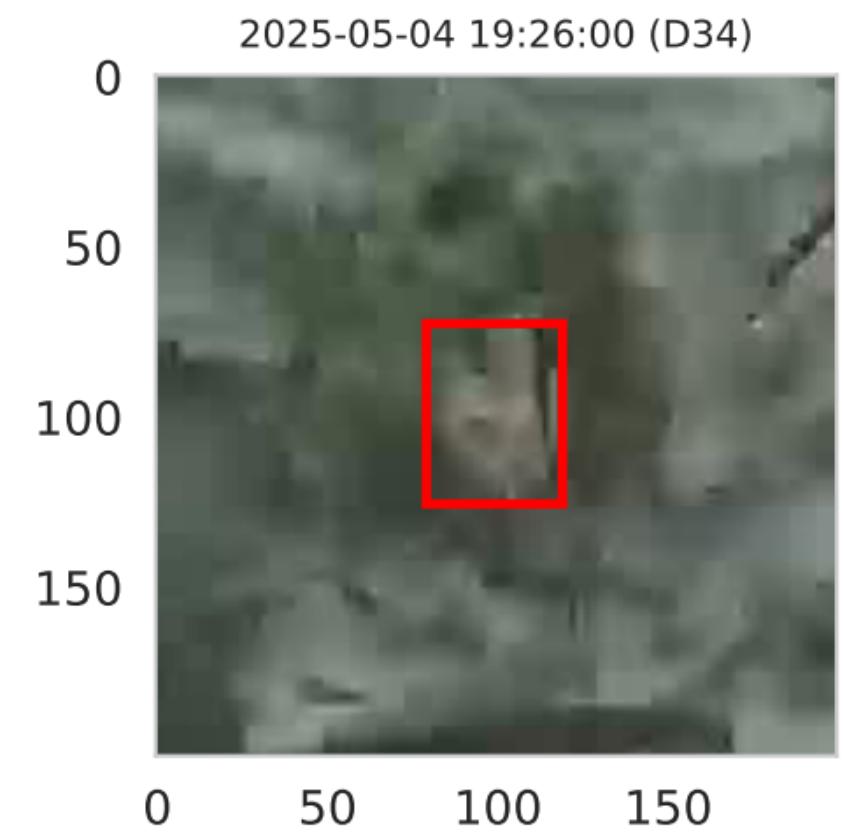
h\_mdn and h\_std for FI



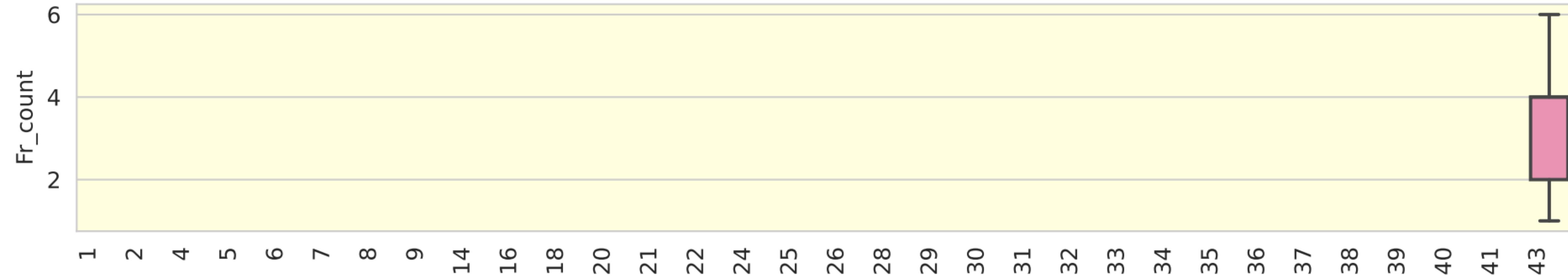
hw\_mdn and hw\_std for Fl



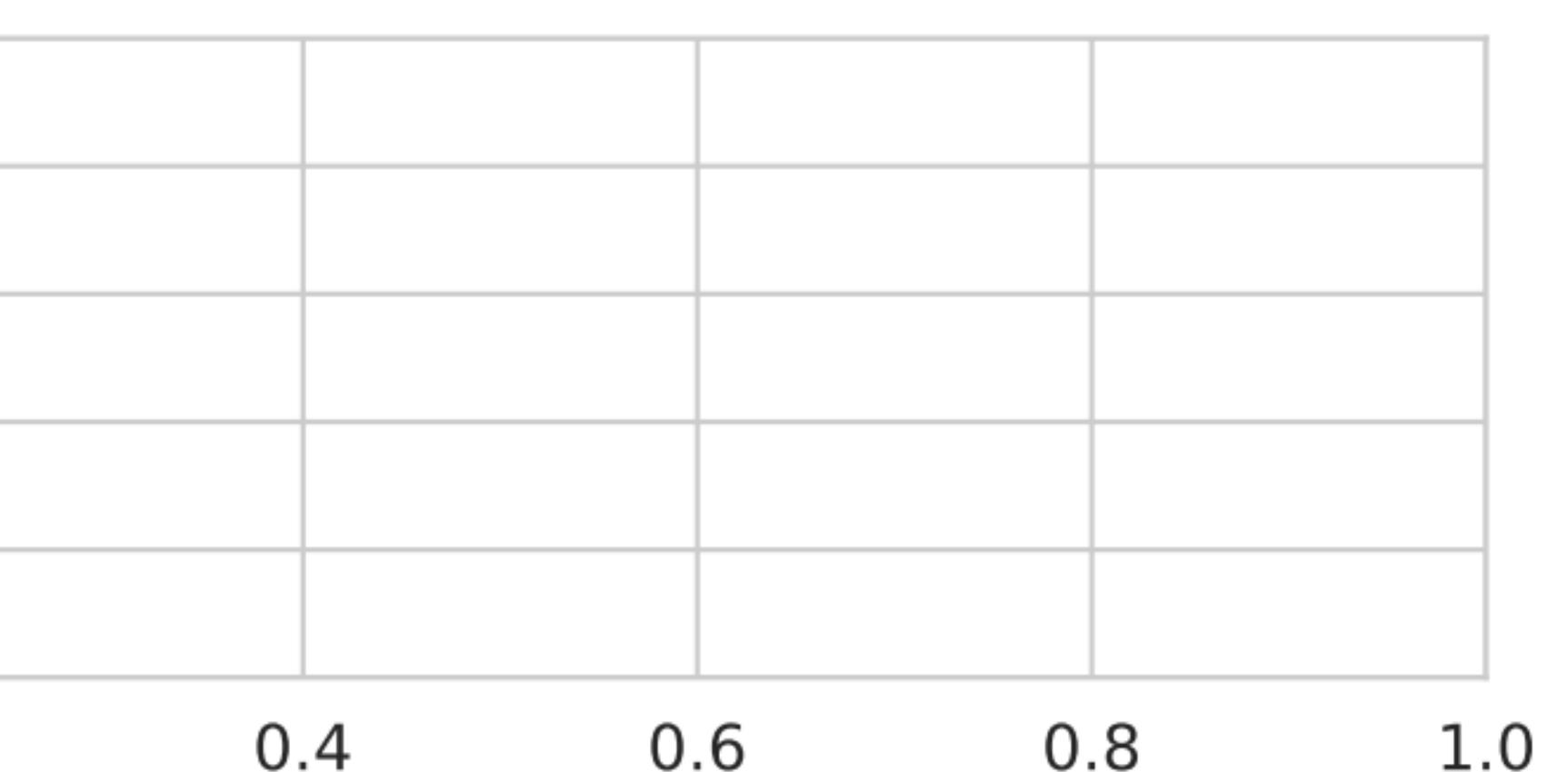
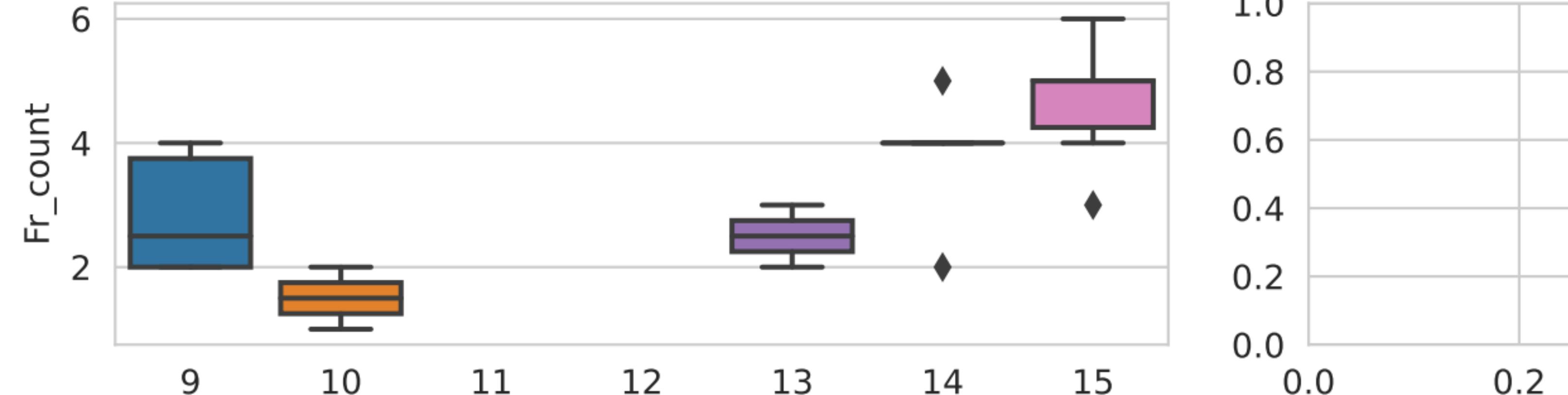
## Selected Images for Outlier cluster: Outlier @ nan x nan ( )



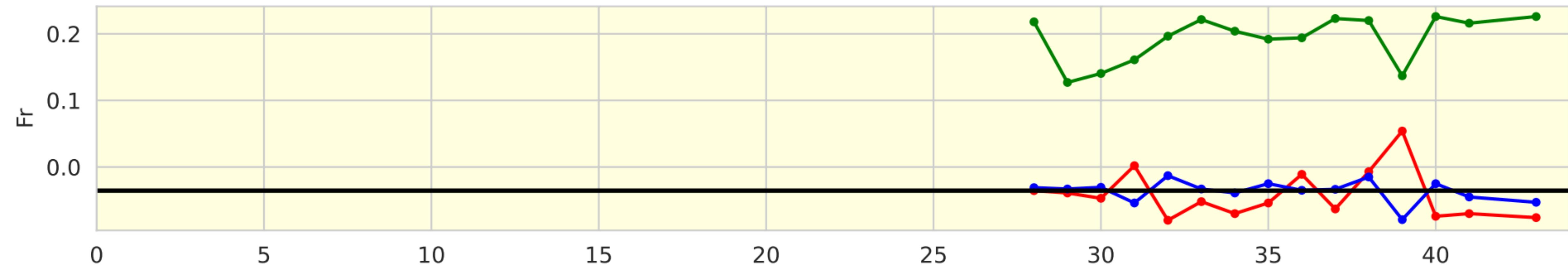
Fr count (day)

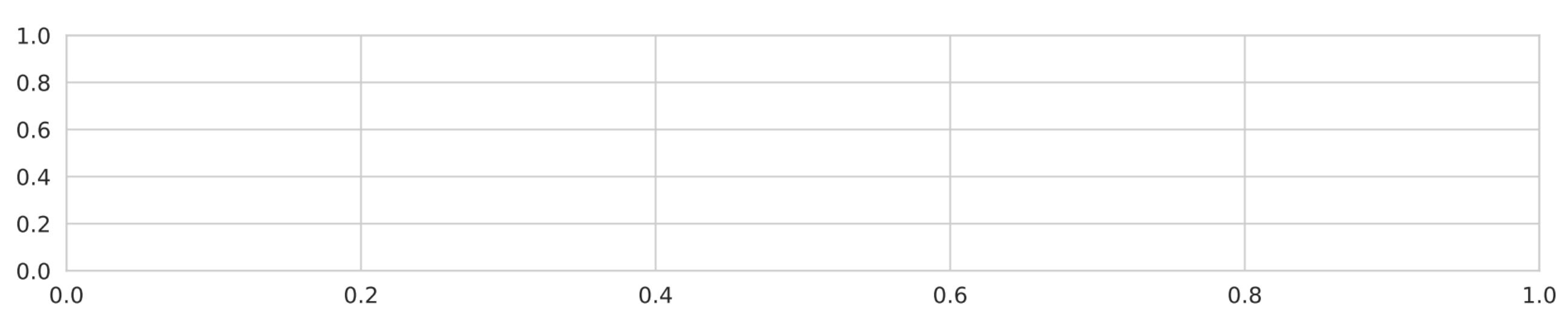
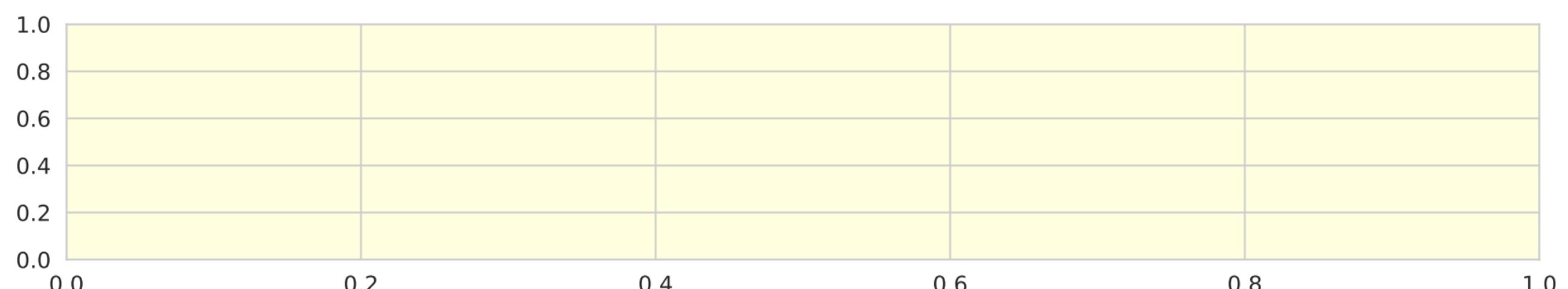


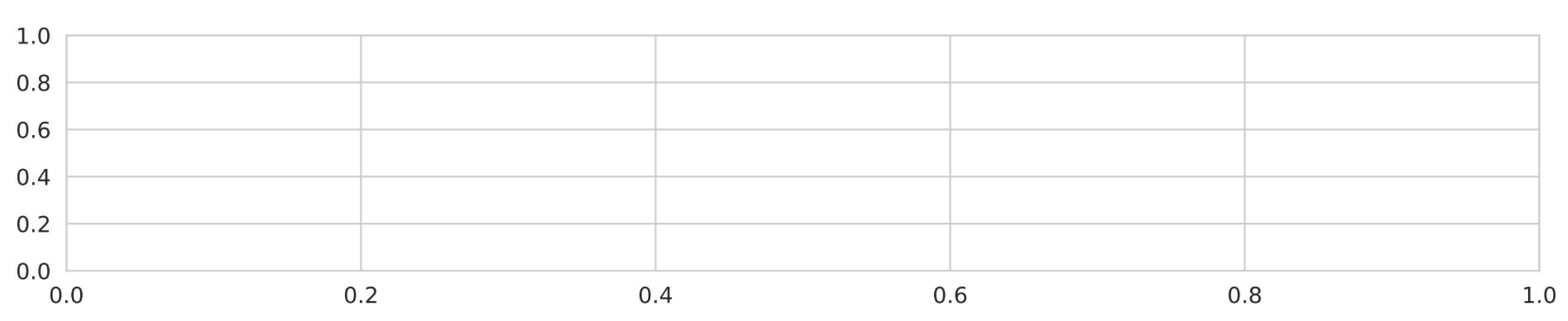
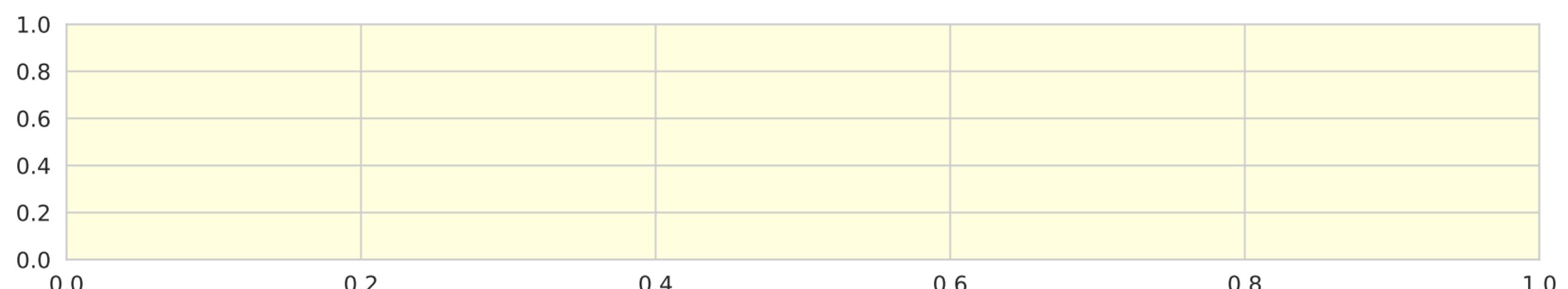
## Fr count By Hr (day)

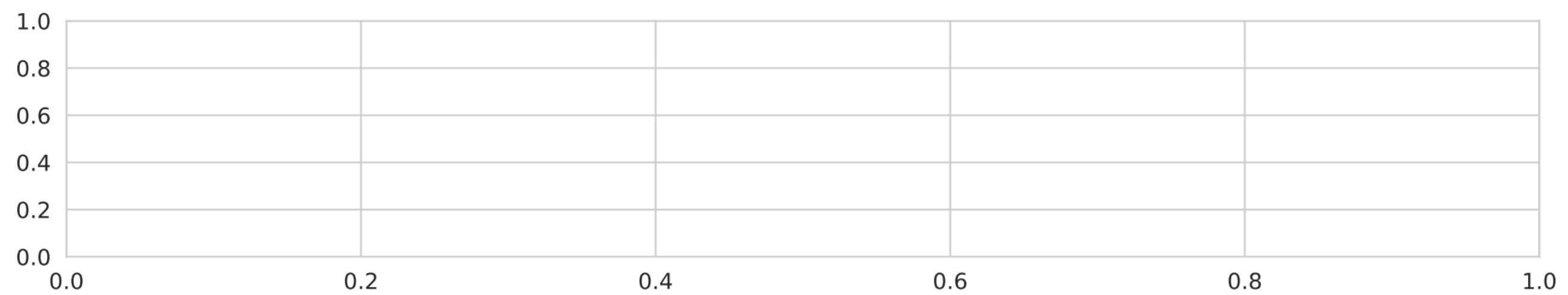
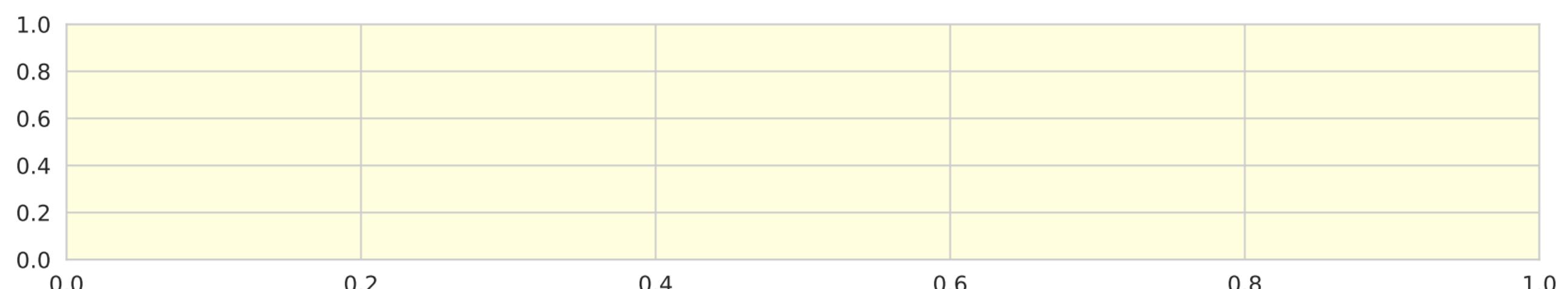


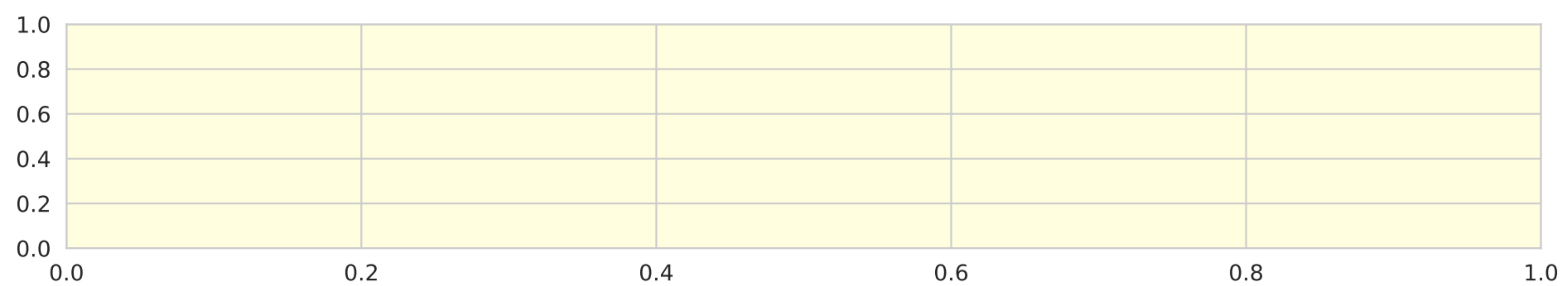
avg color index (day)

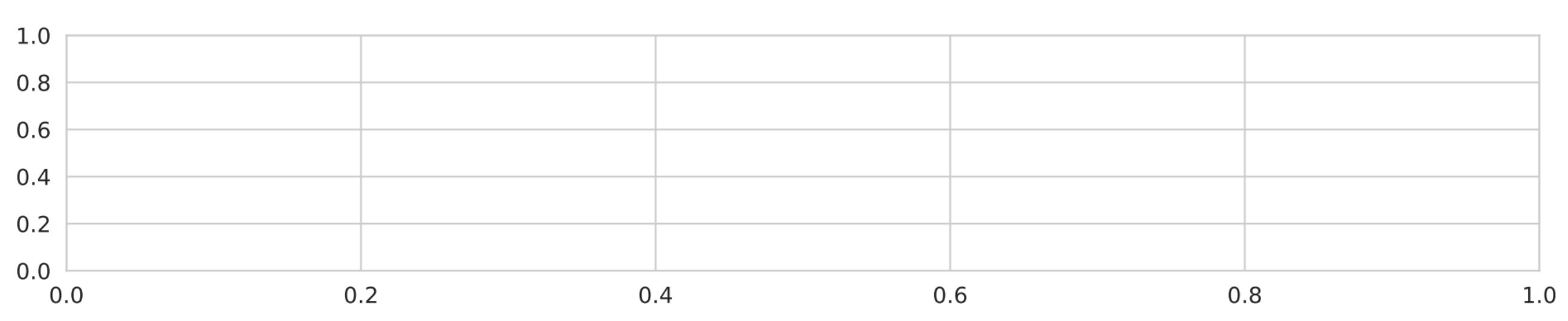
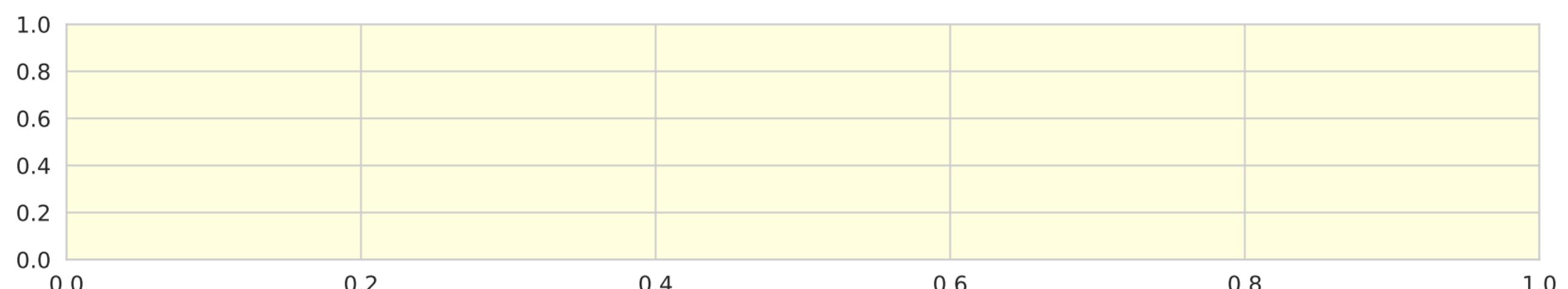


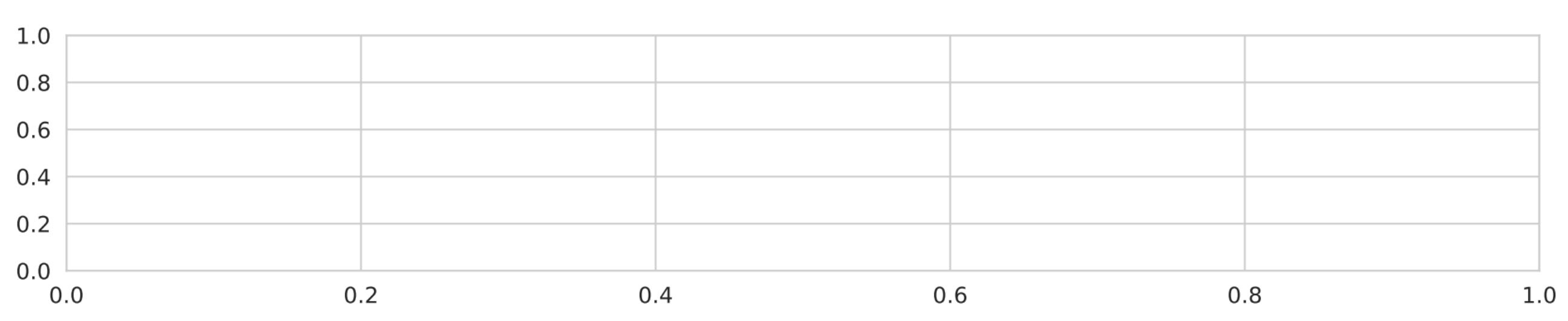
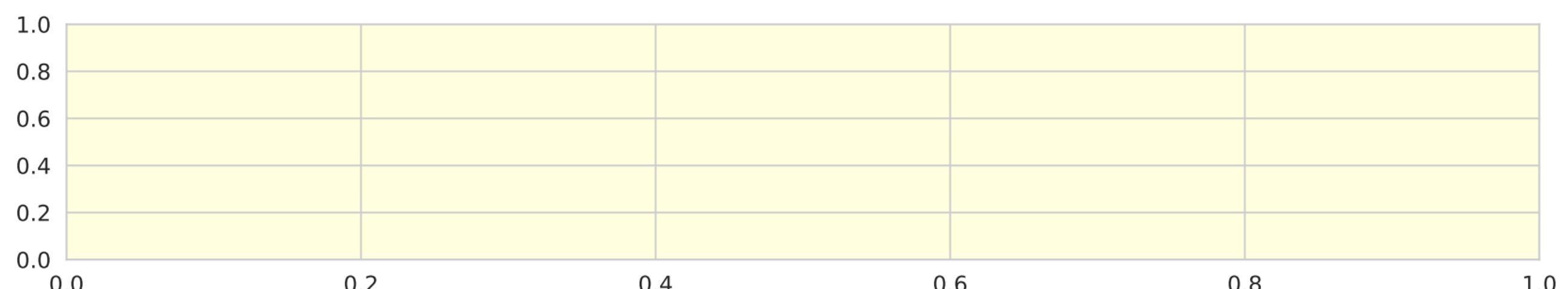


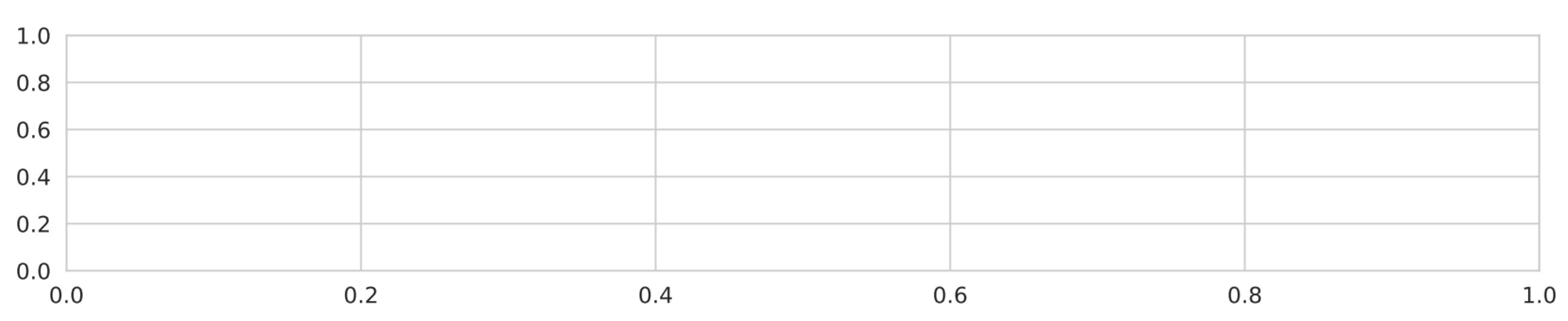
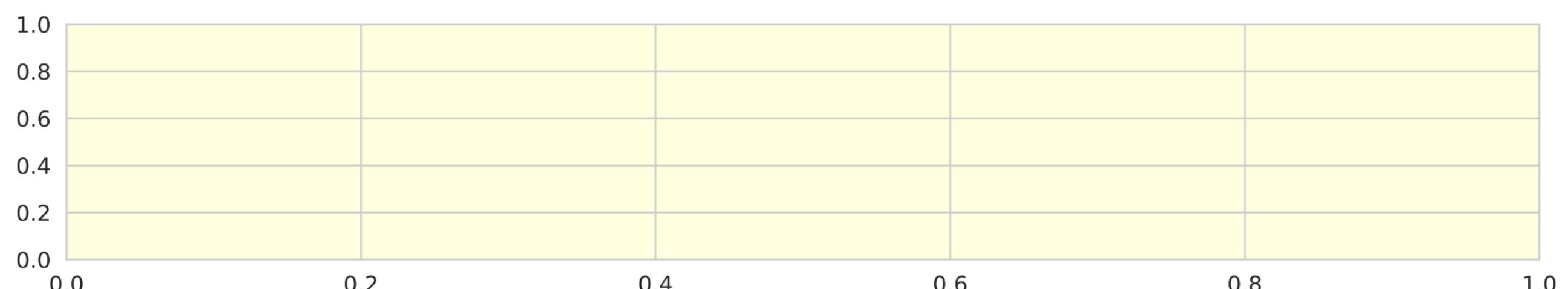


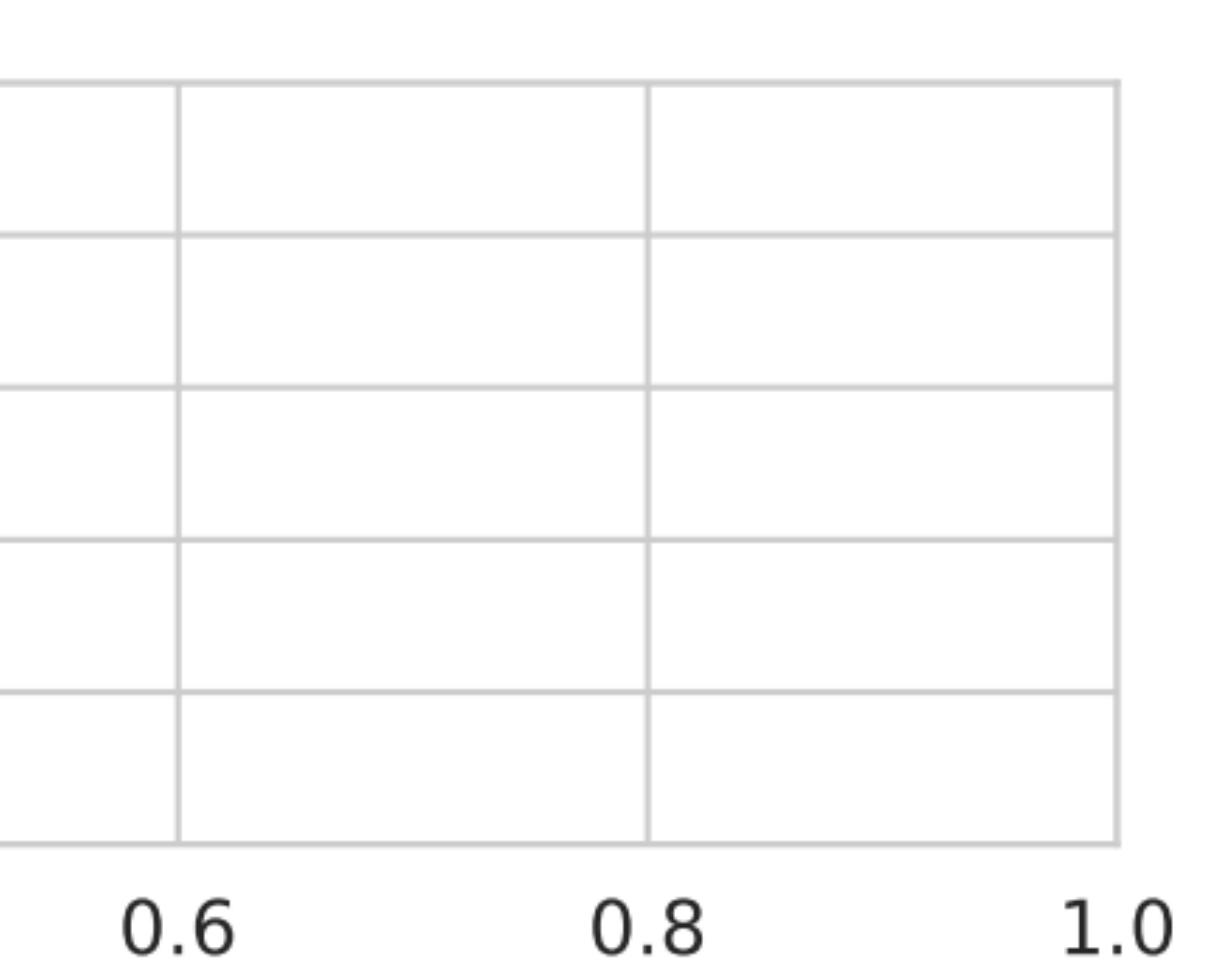
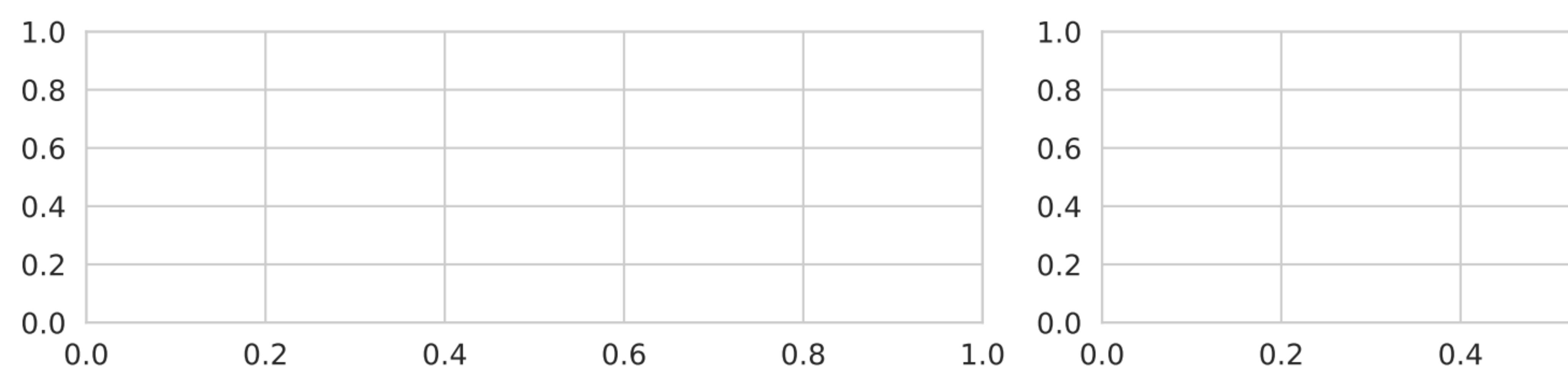


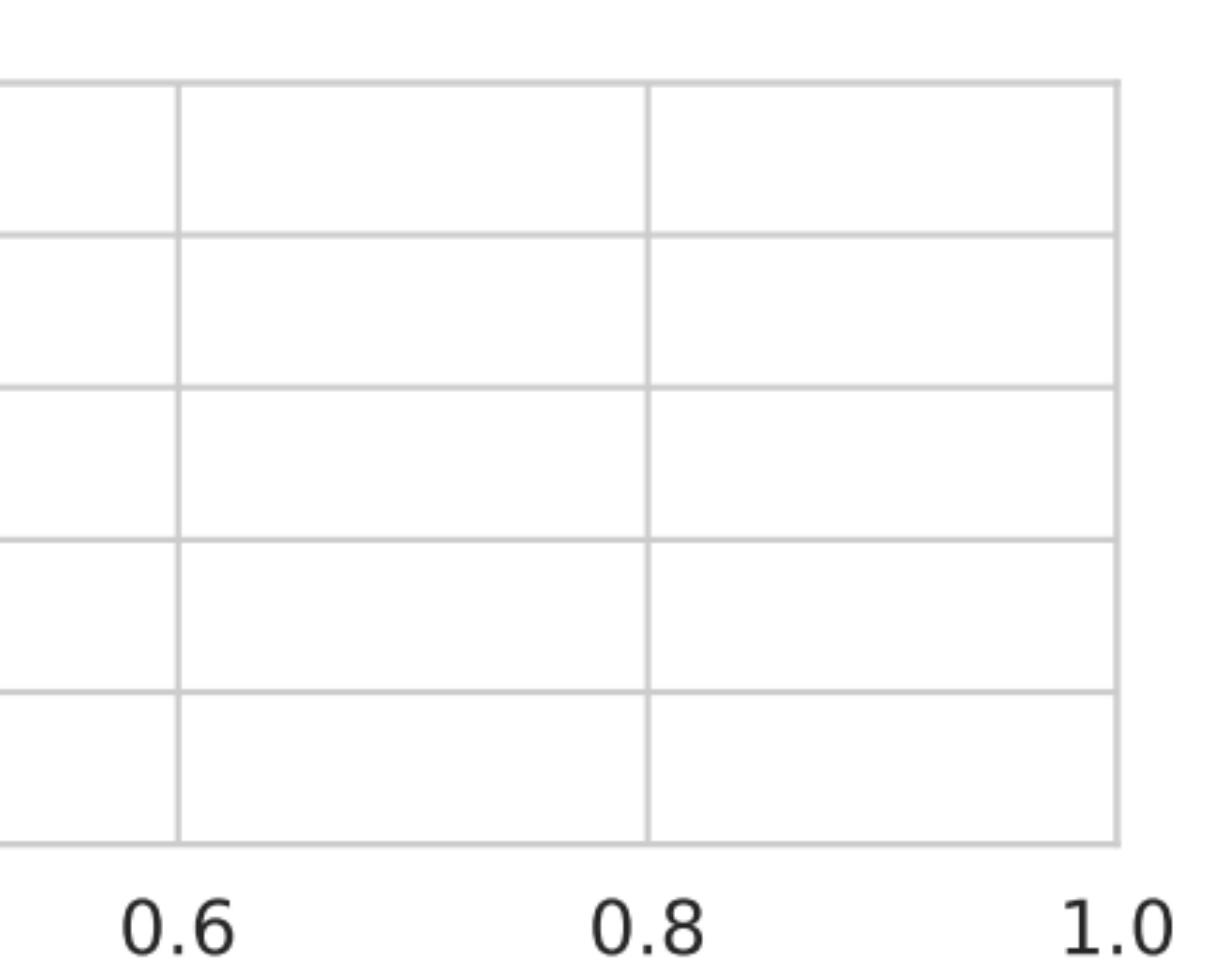
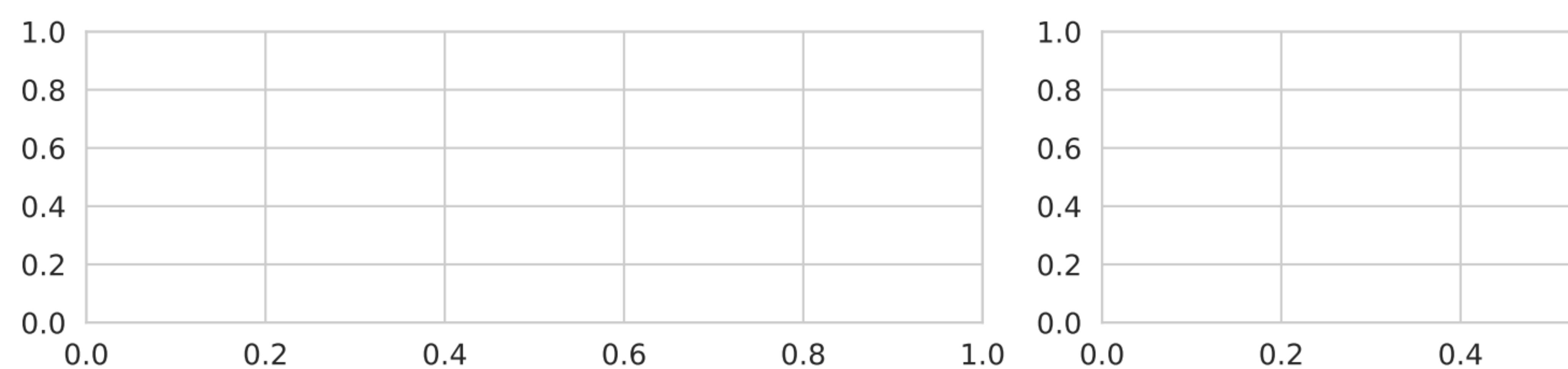


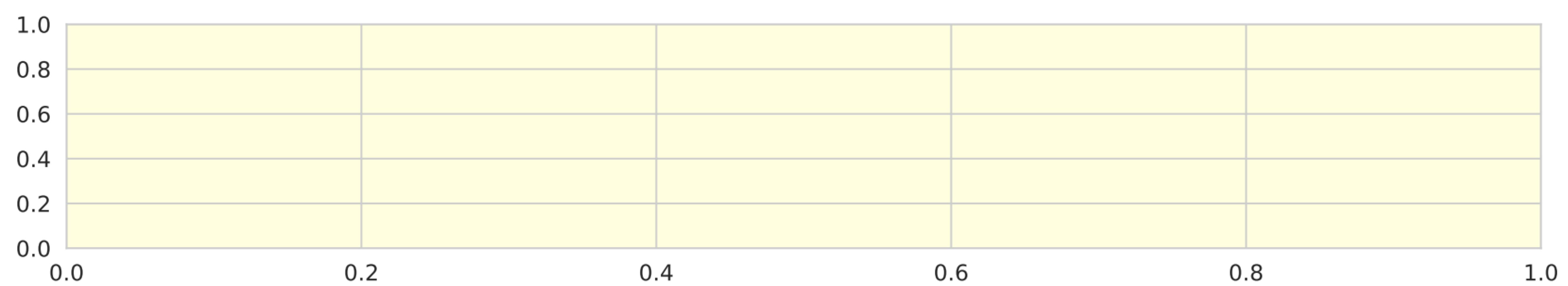


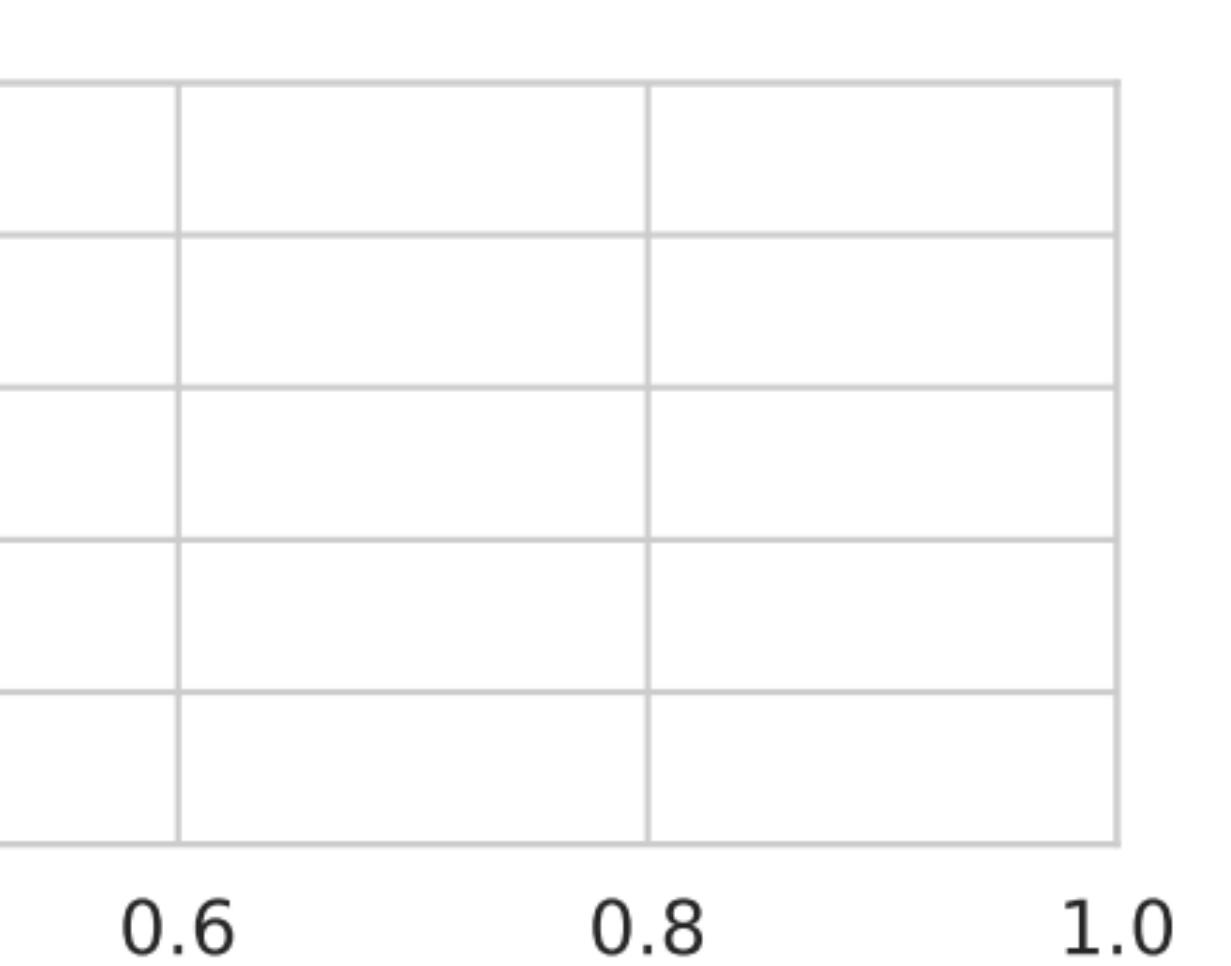
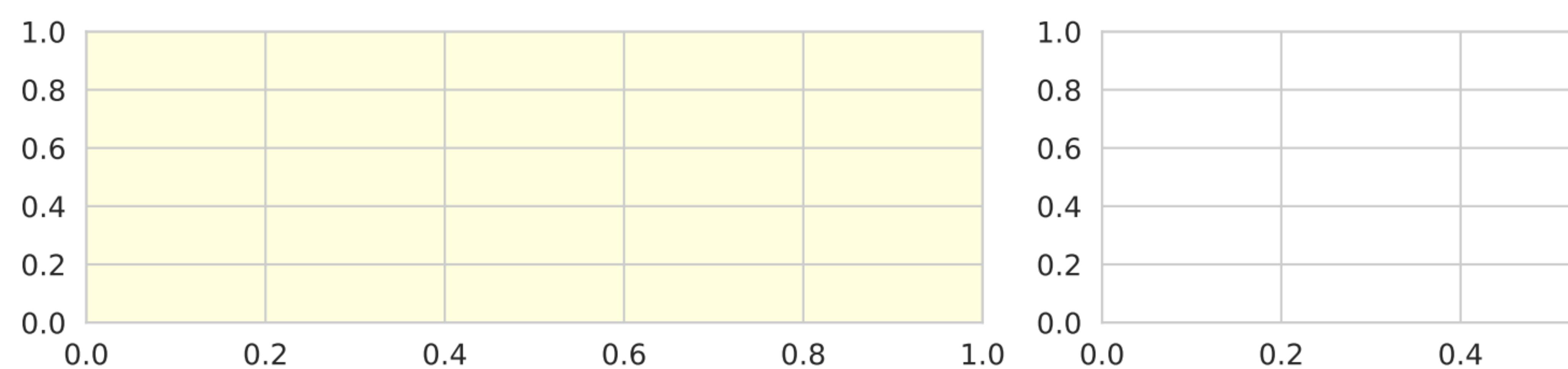


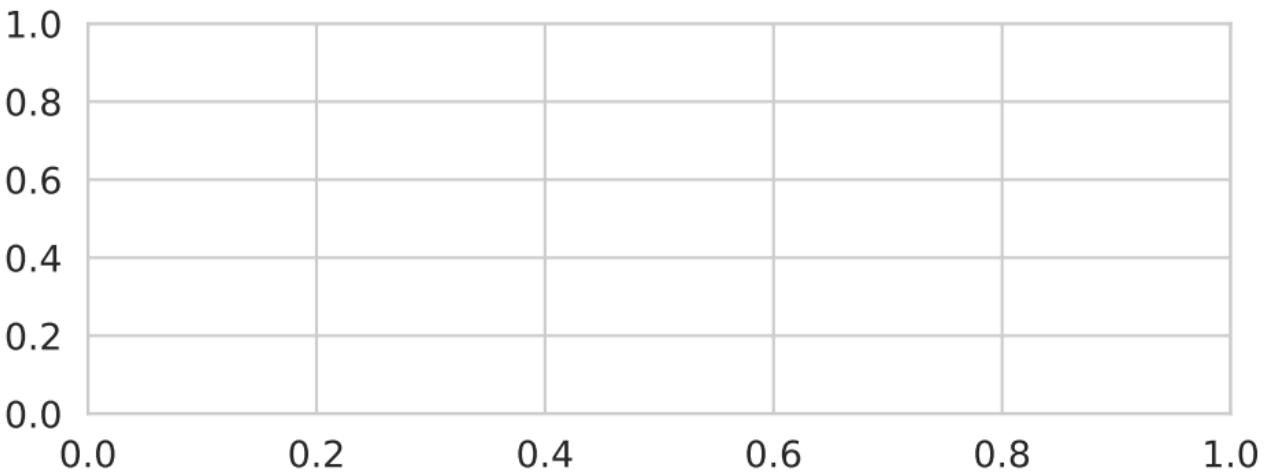
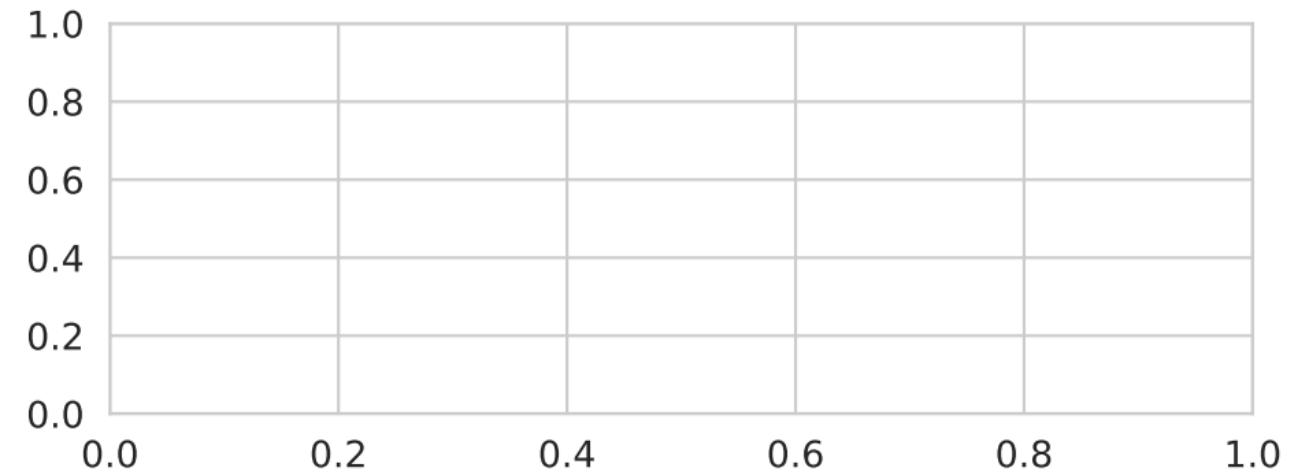
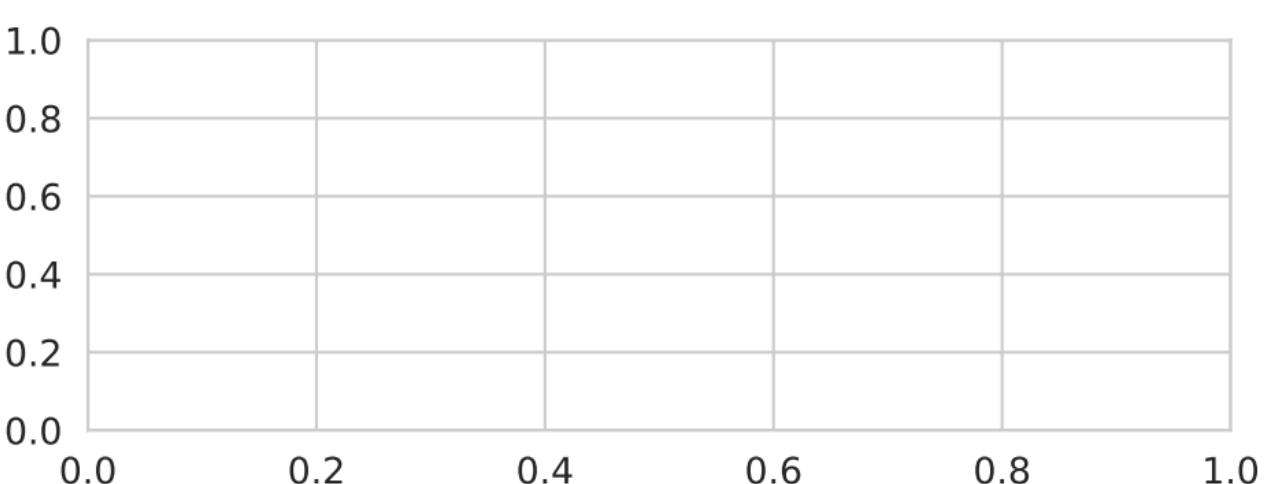
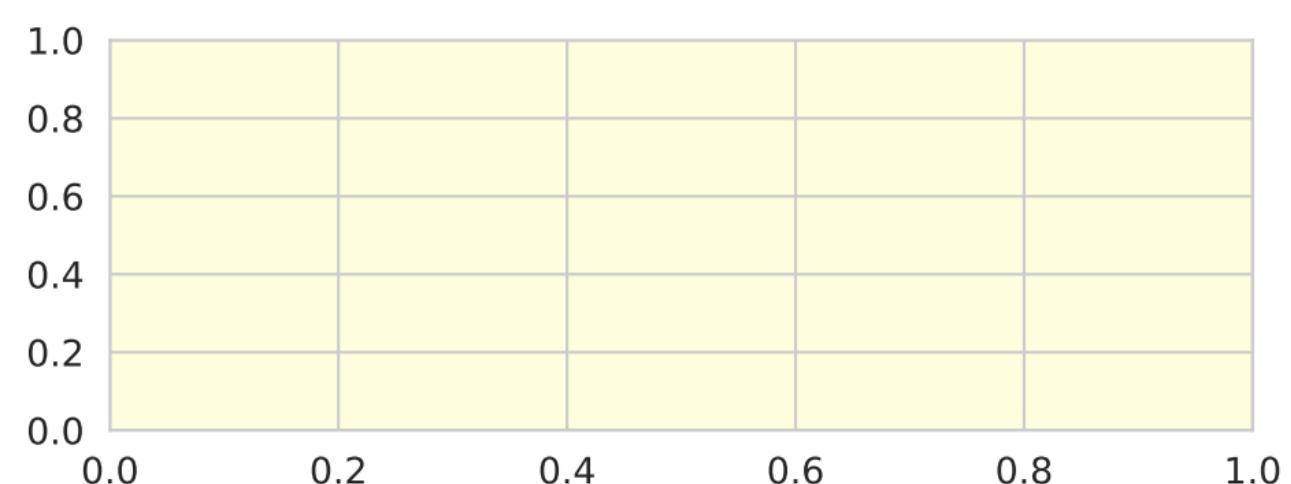


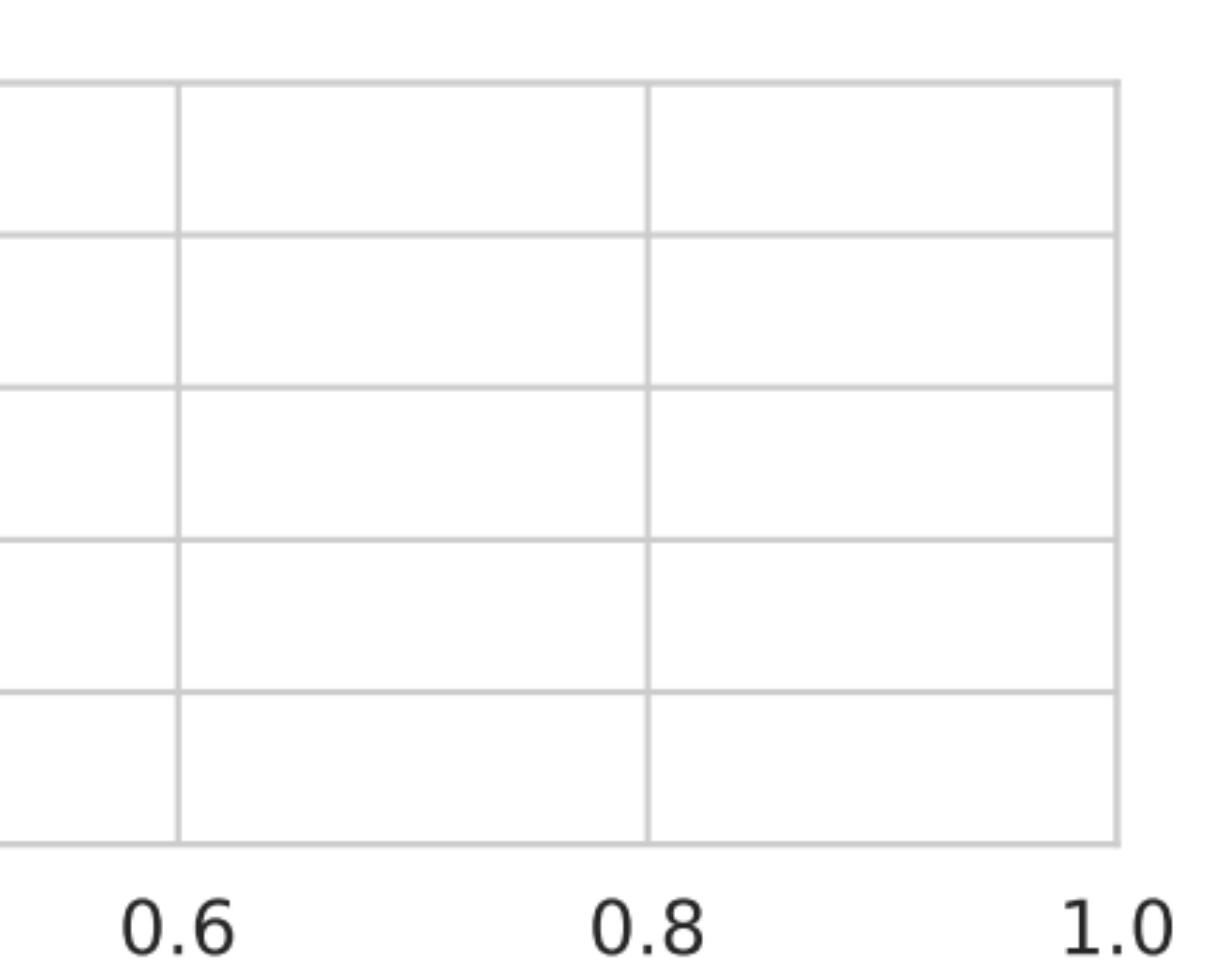
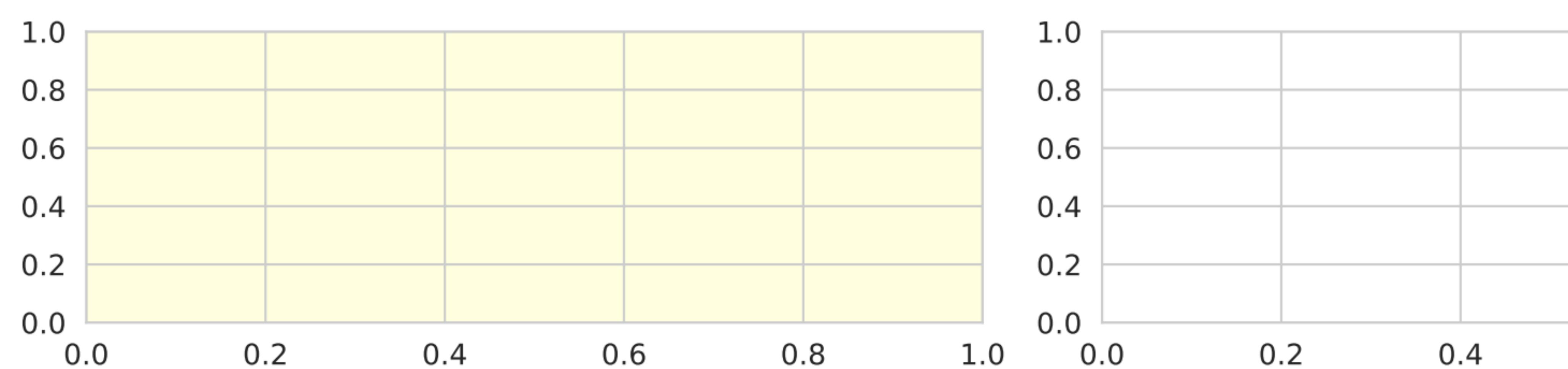


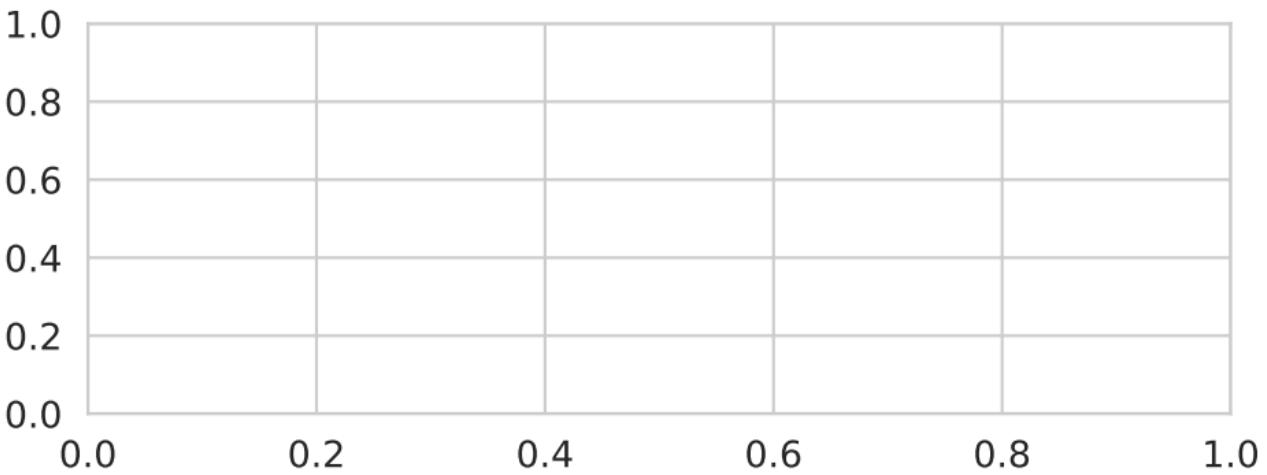
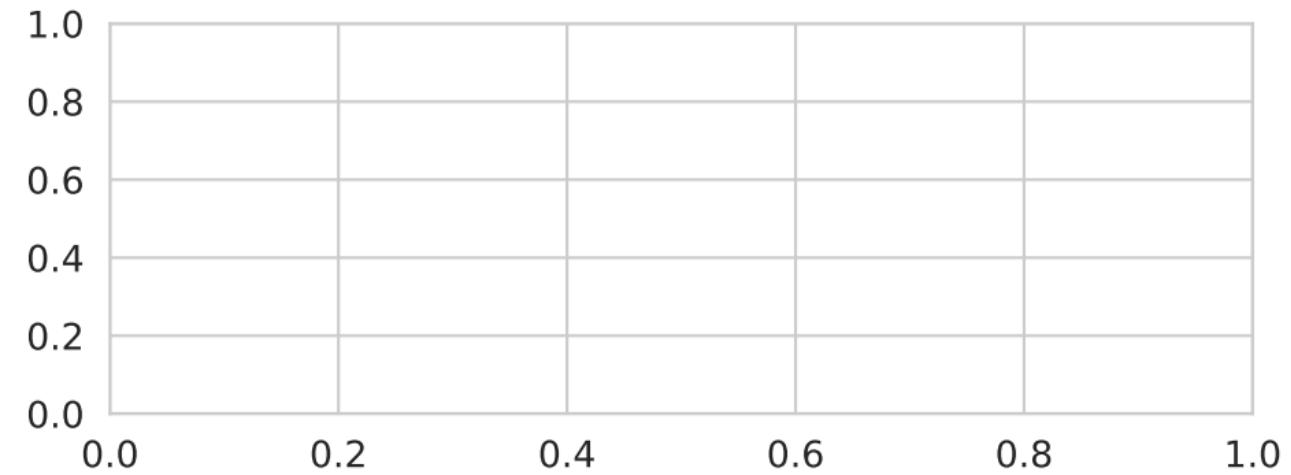
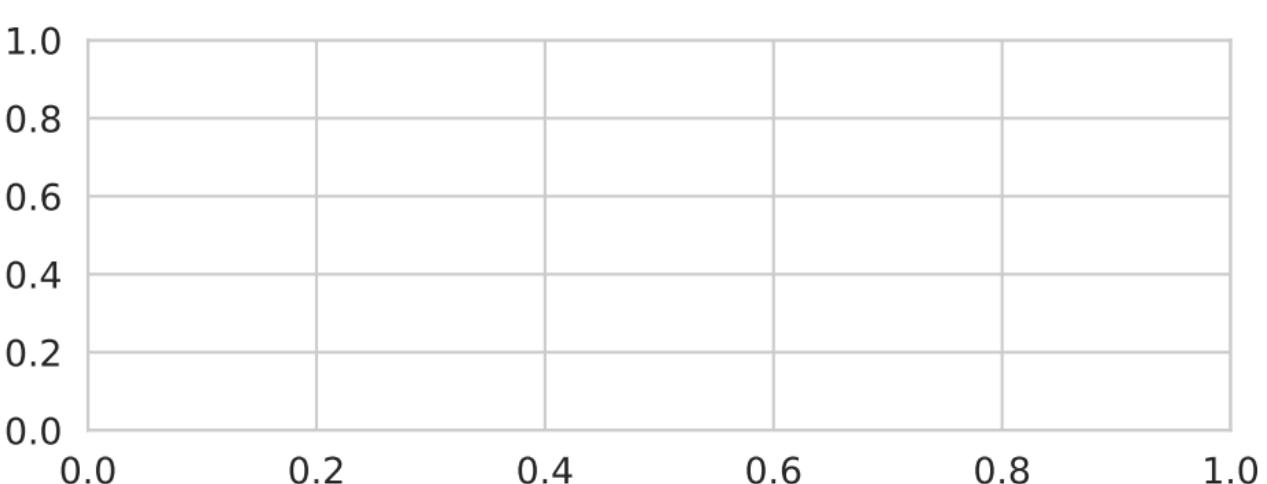
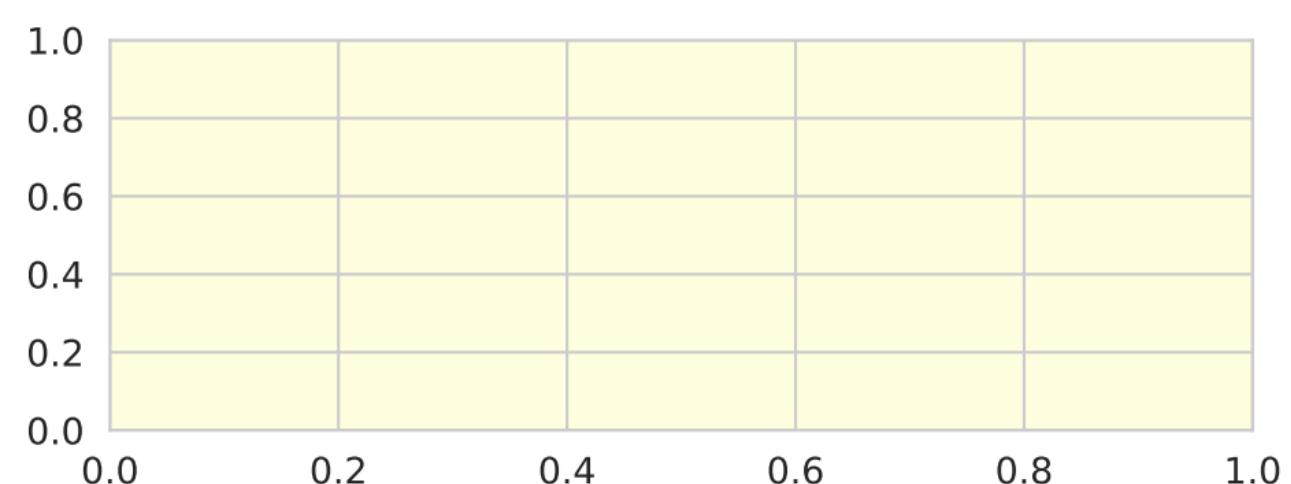


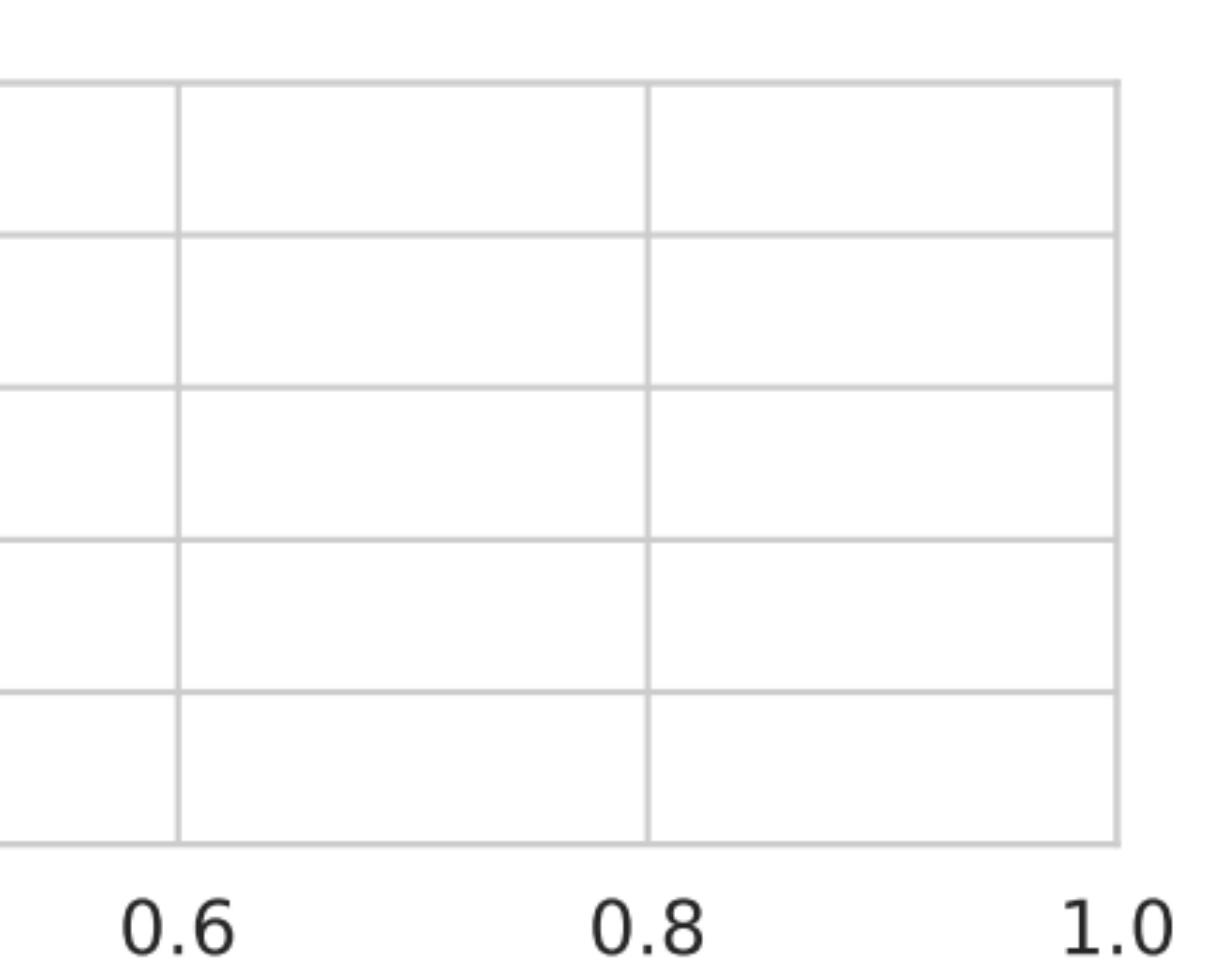
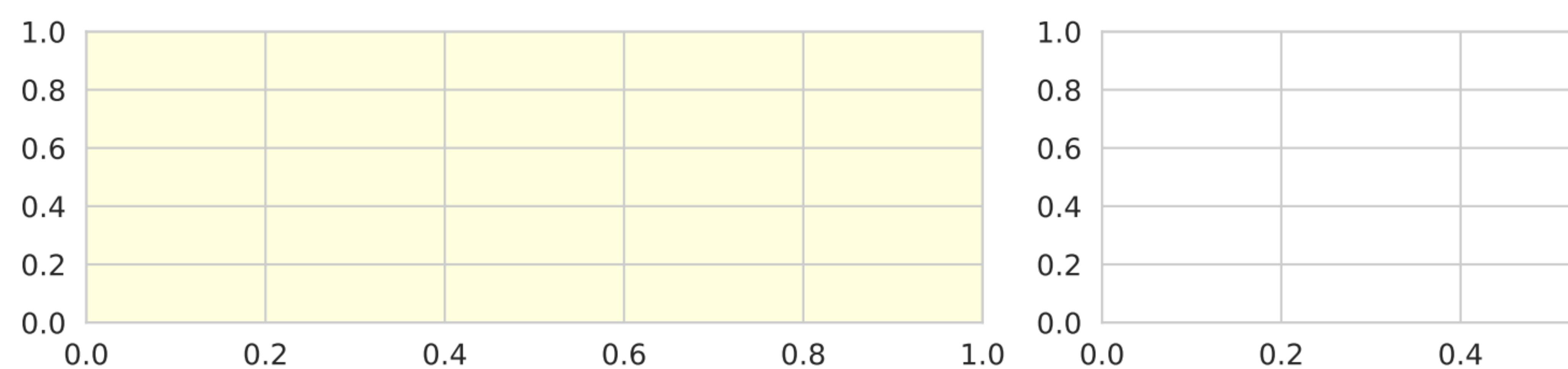


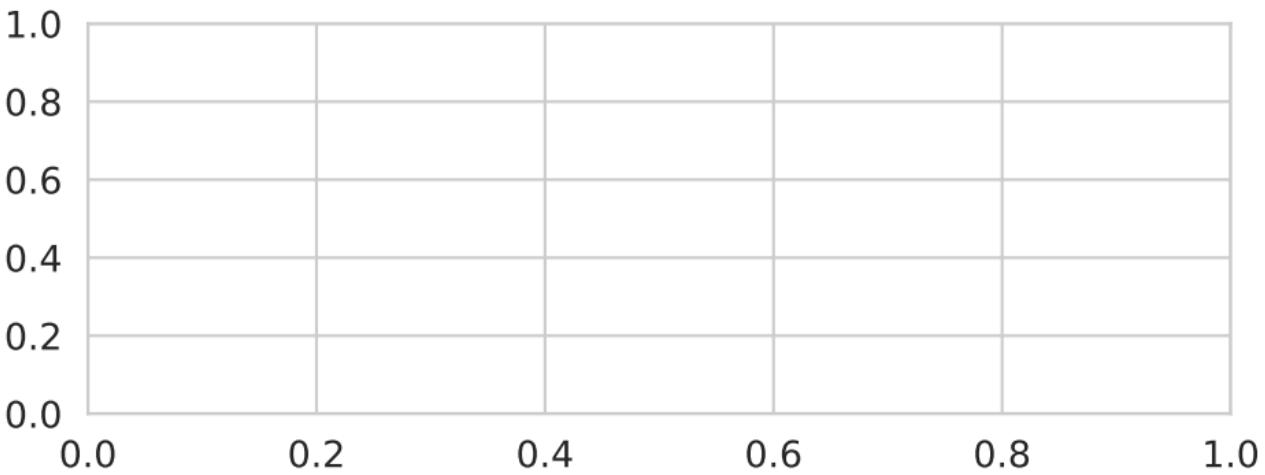
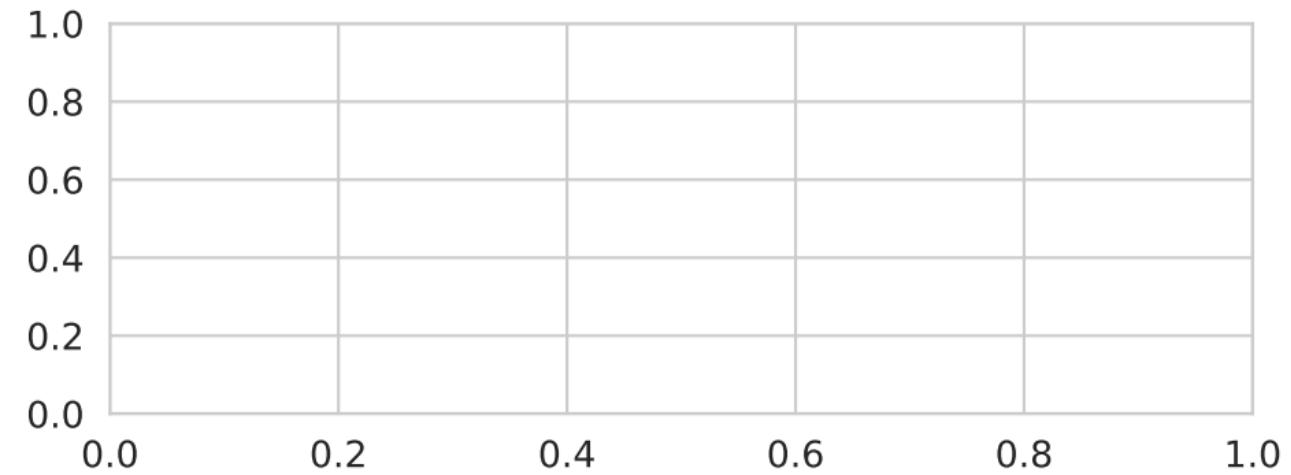
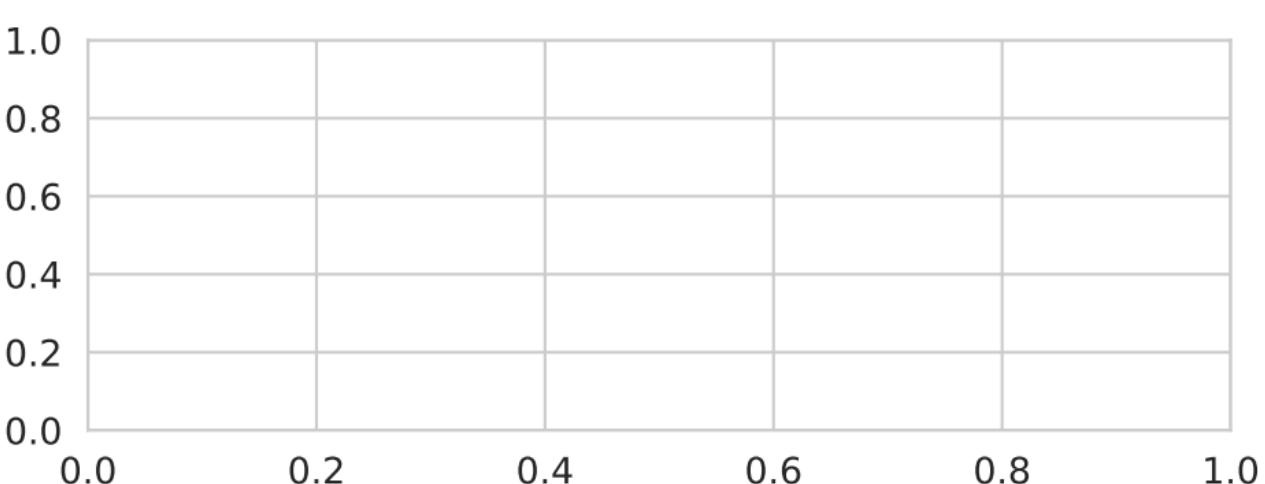
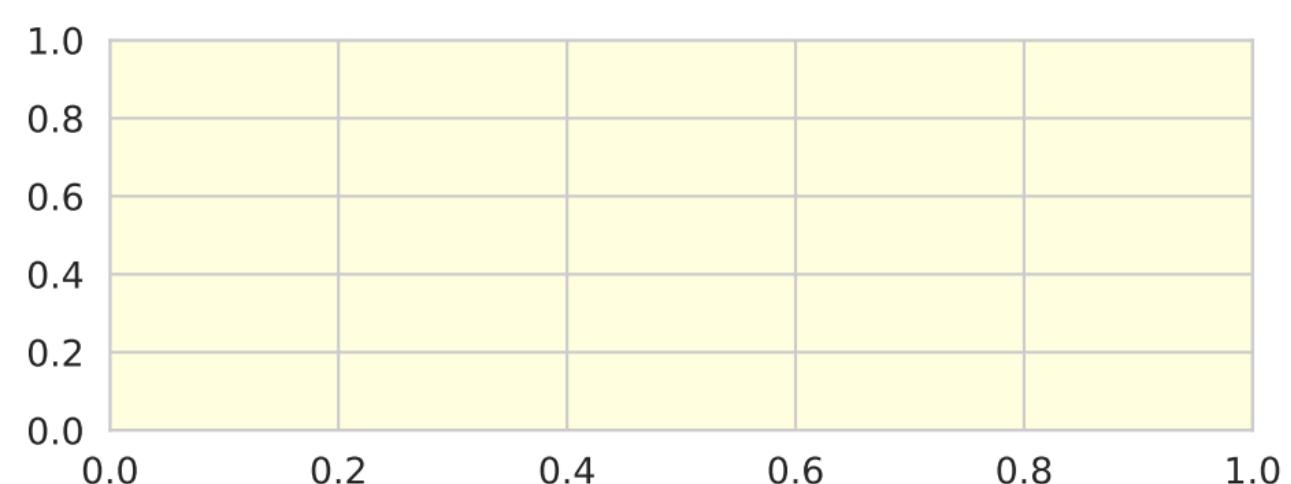




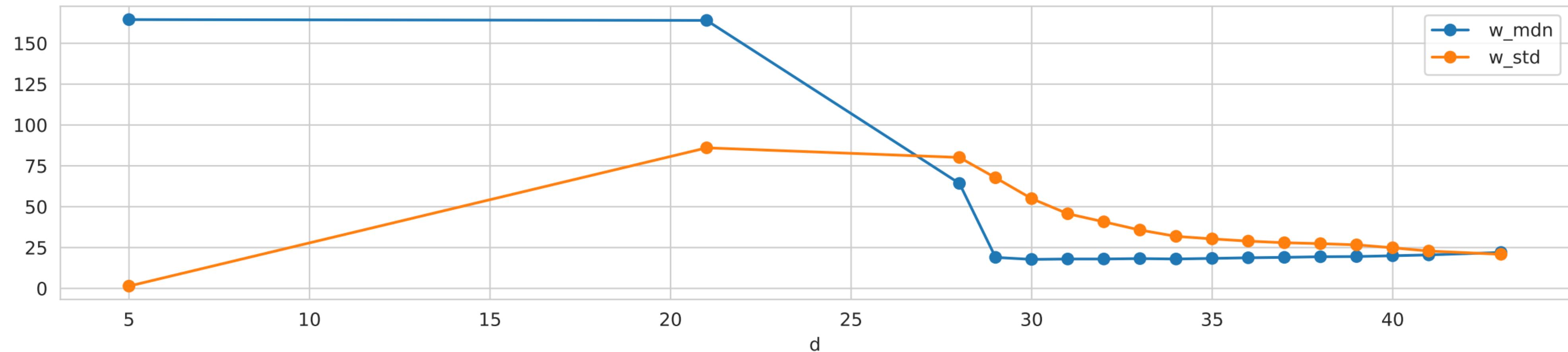




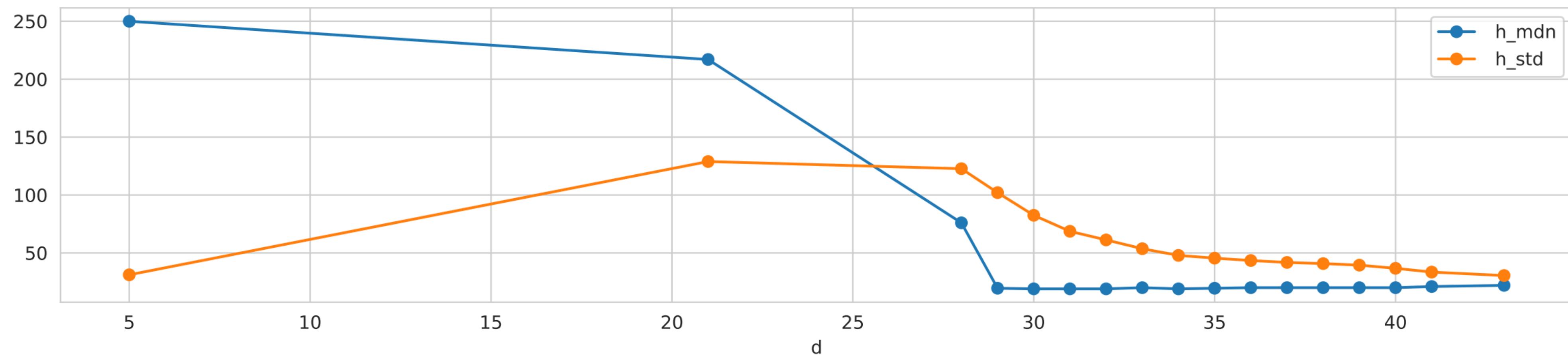




w\_mdn and w\_std for Fr



$h_{mdn}$  and  $h_{std}$  for Fr



hw\_mdn and hw\_std for Fr

