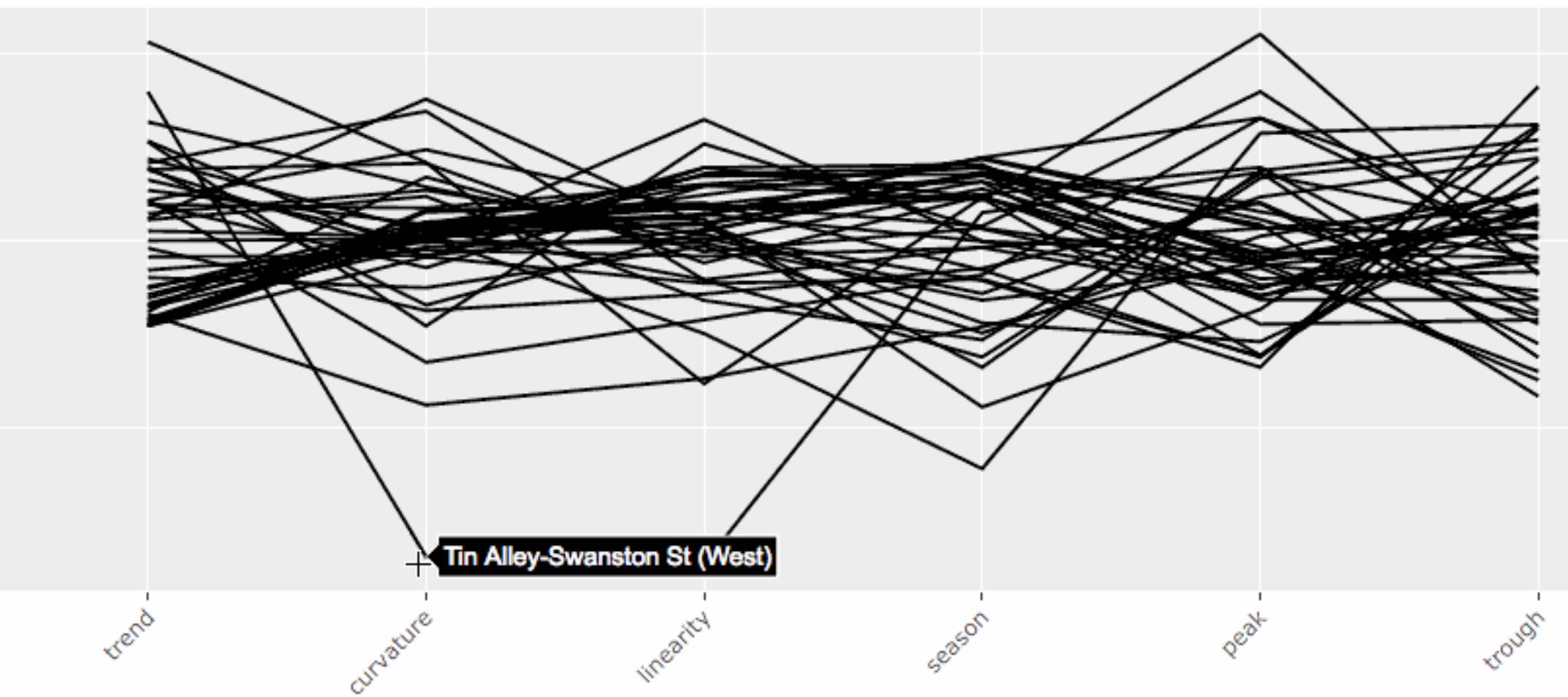
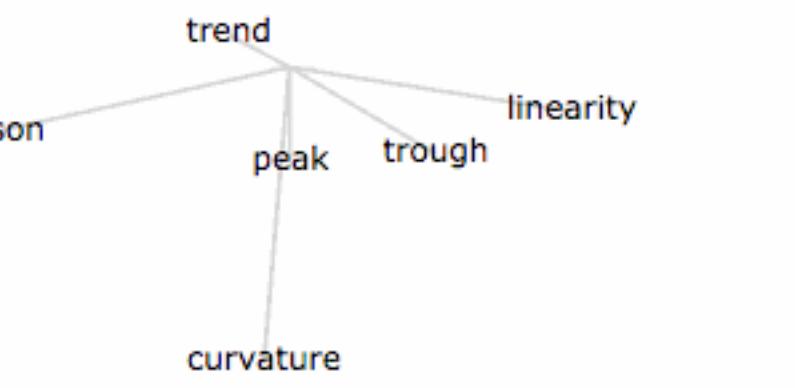
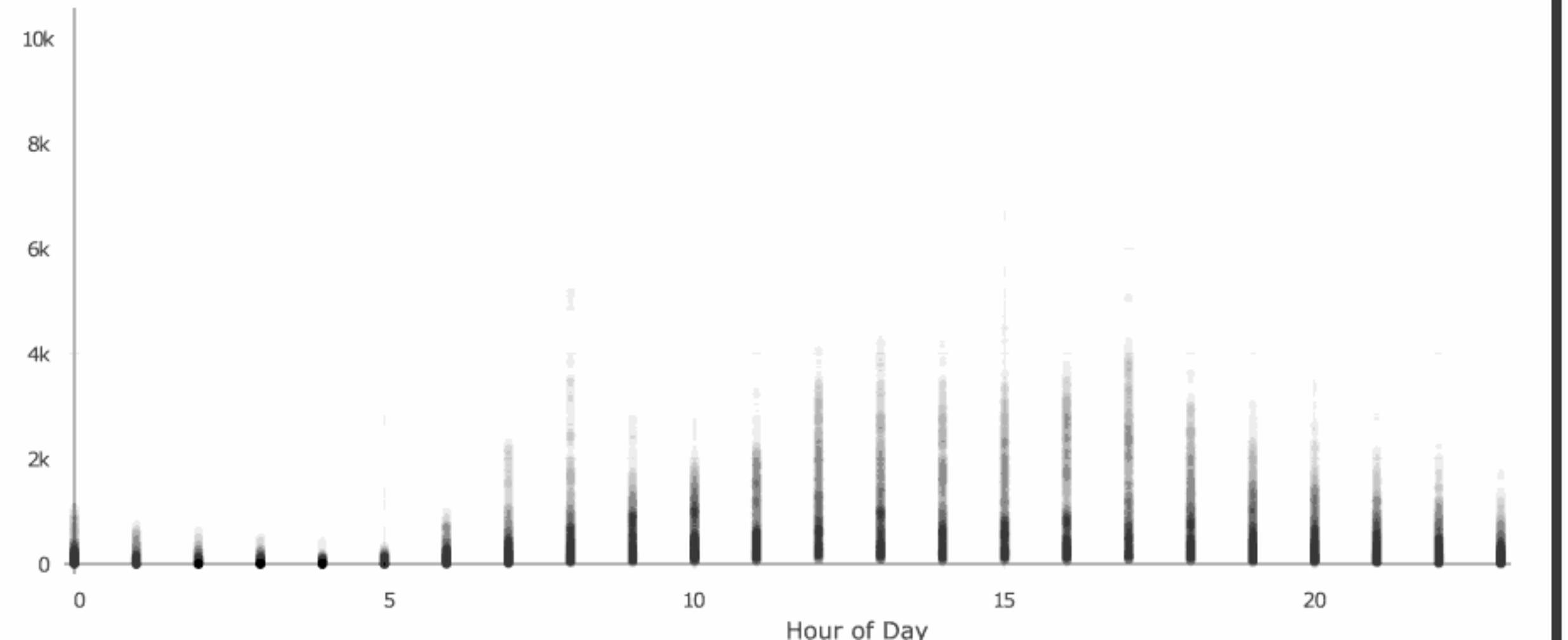


Play Pause

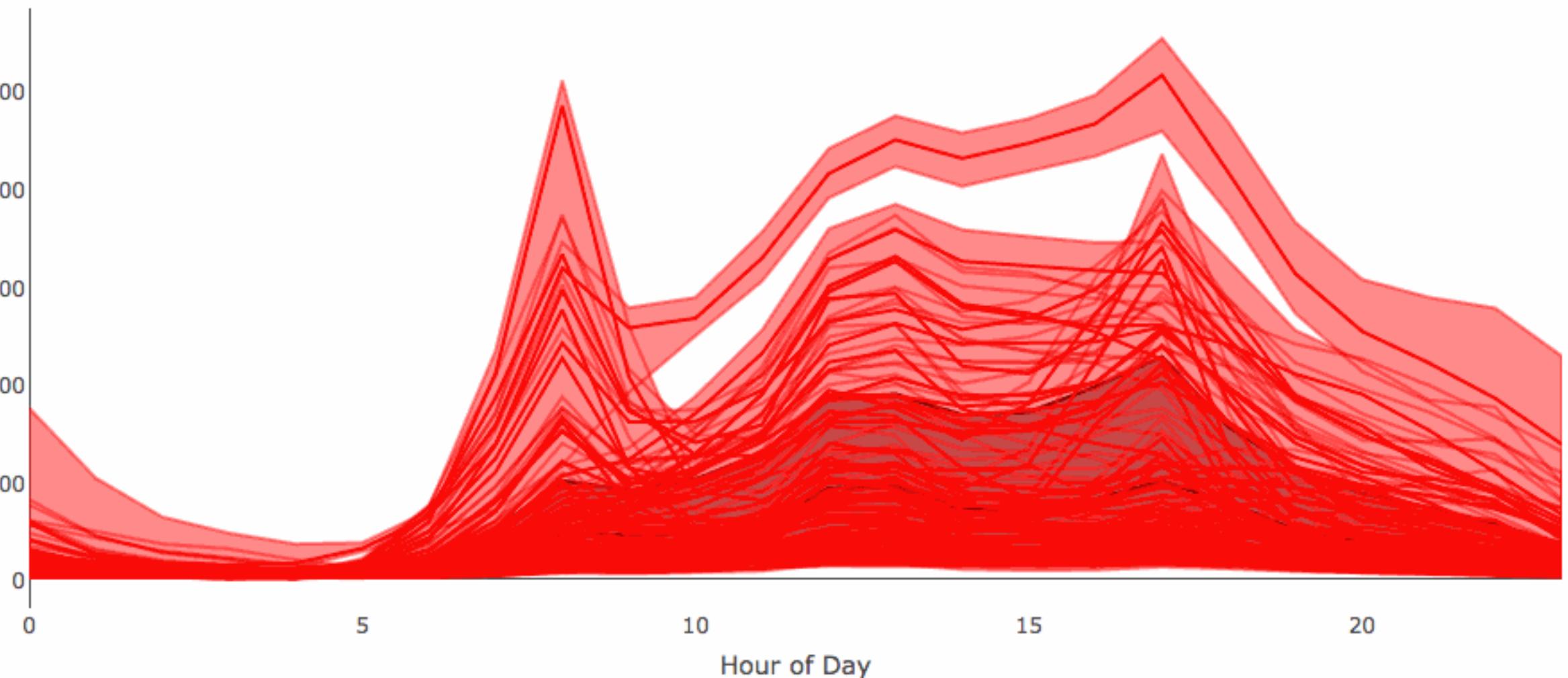
#E41A1C



Raw Counts (randomly sampled)

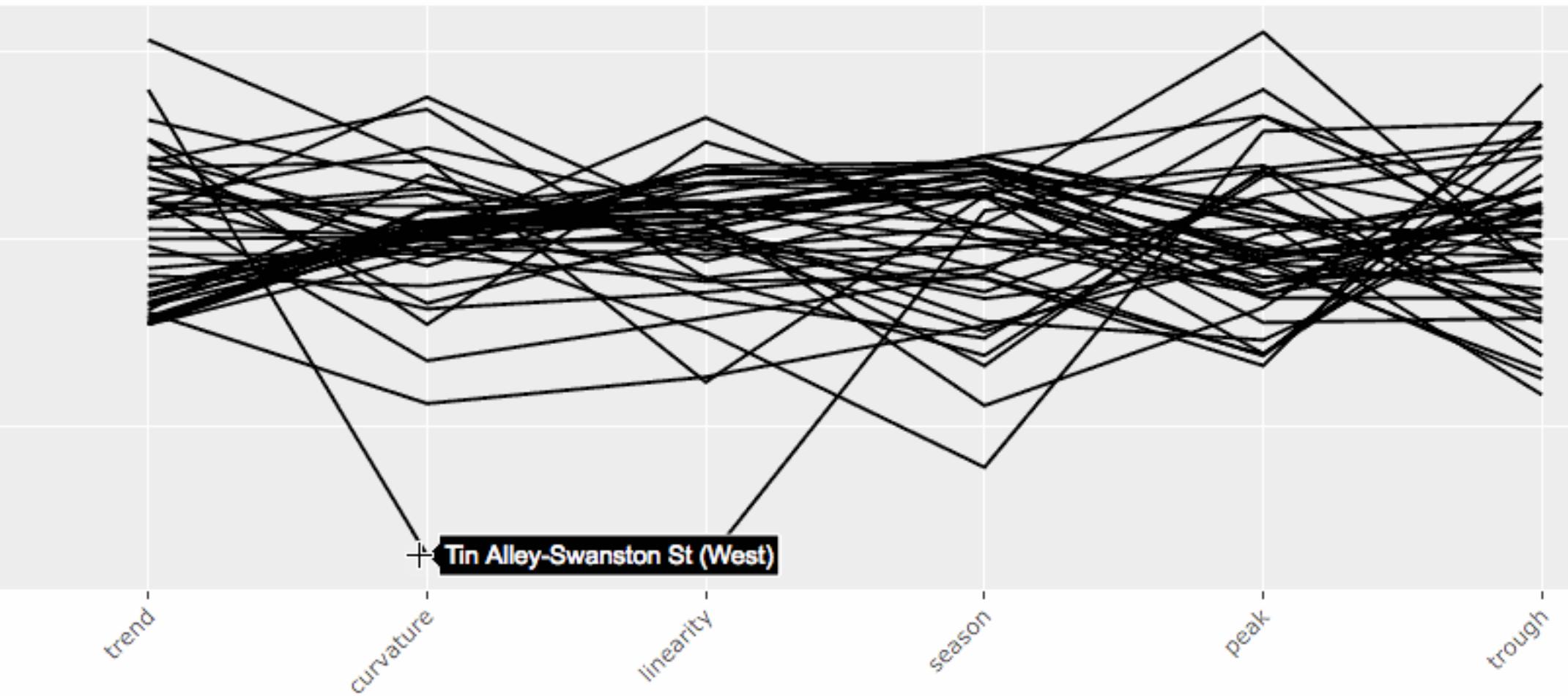
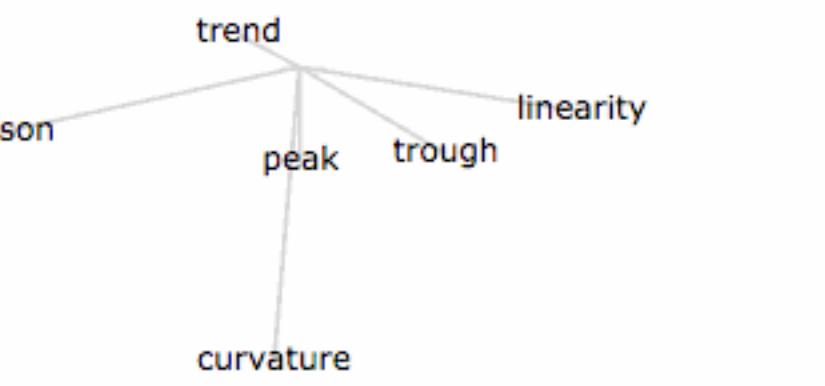
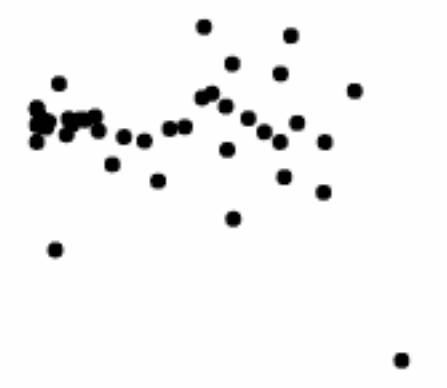


IQR by station vs overall

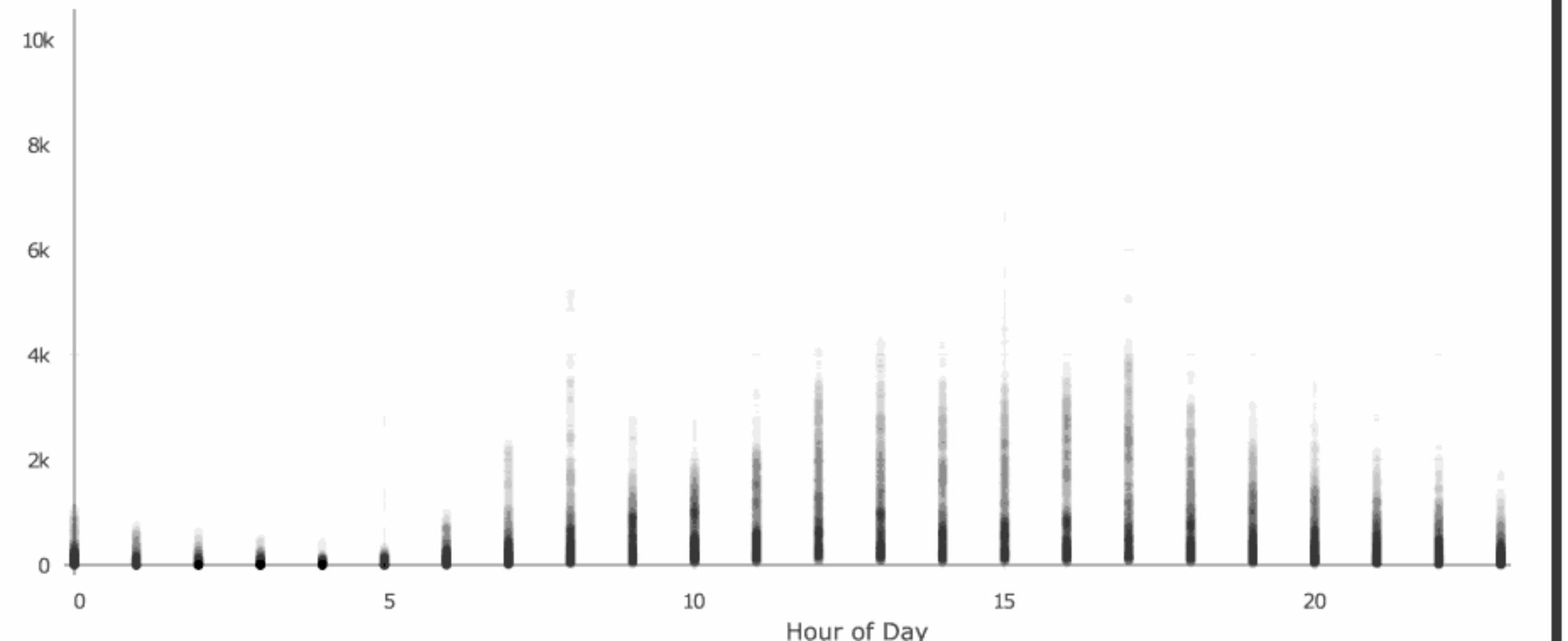


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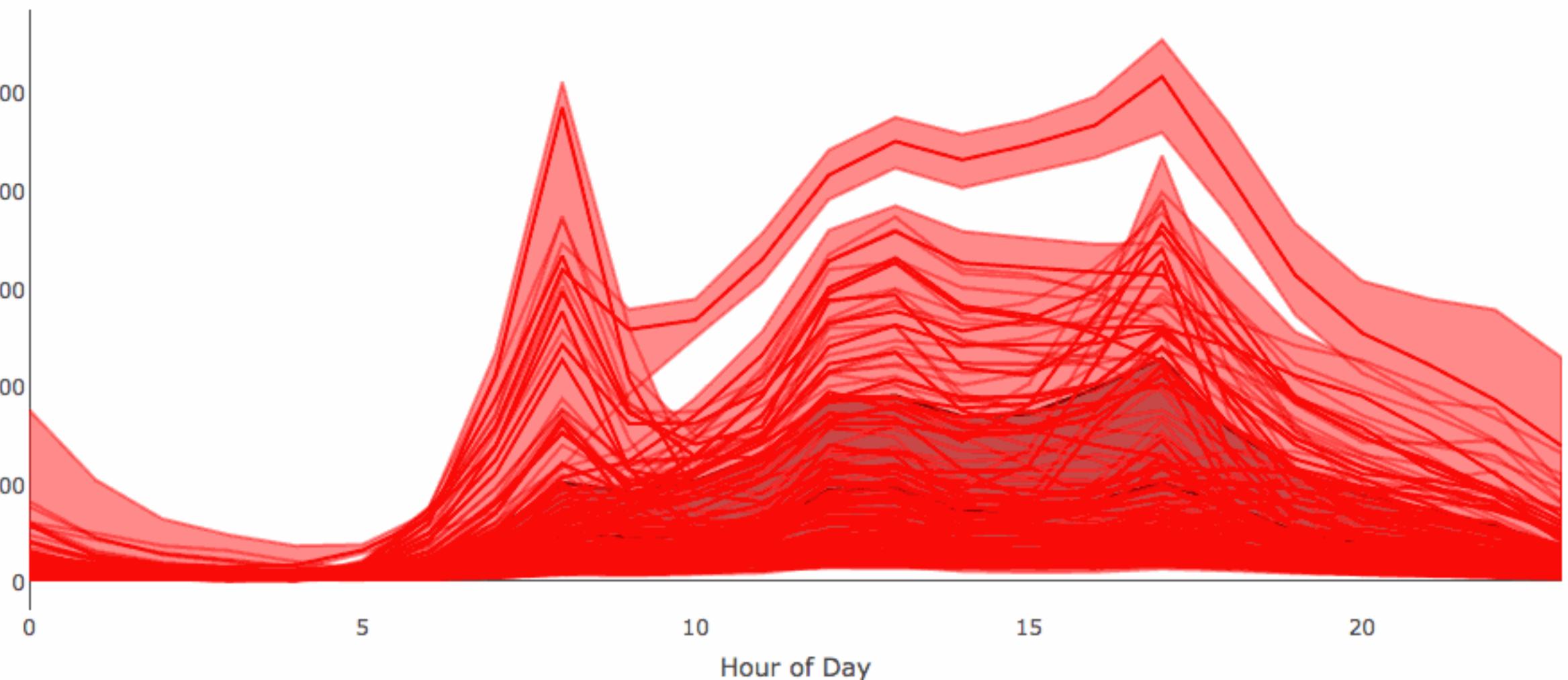
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Raw Counts (randomly sampled)

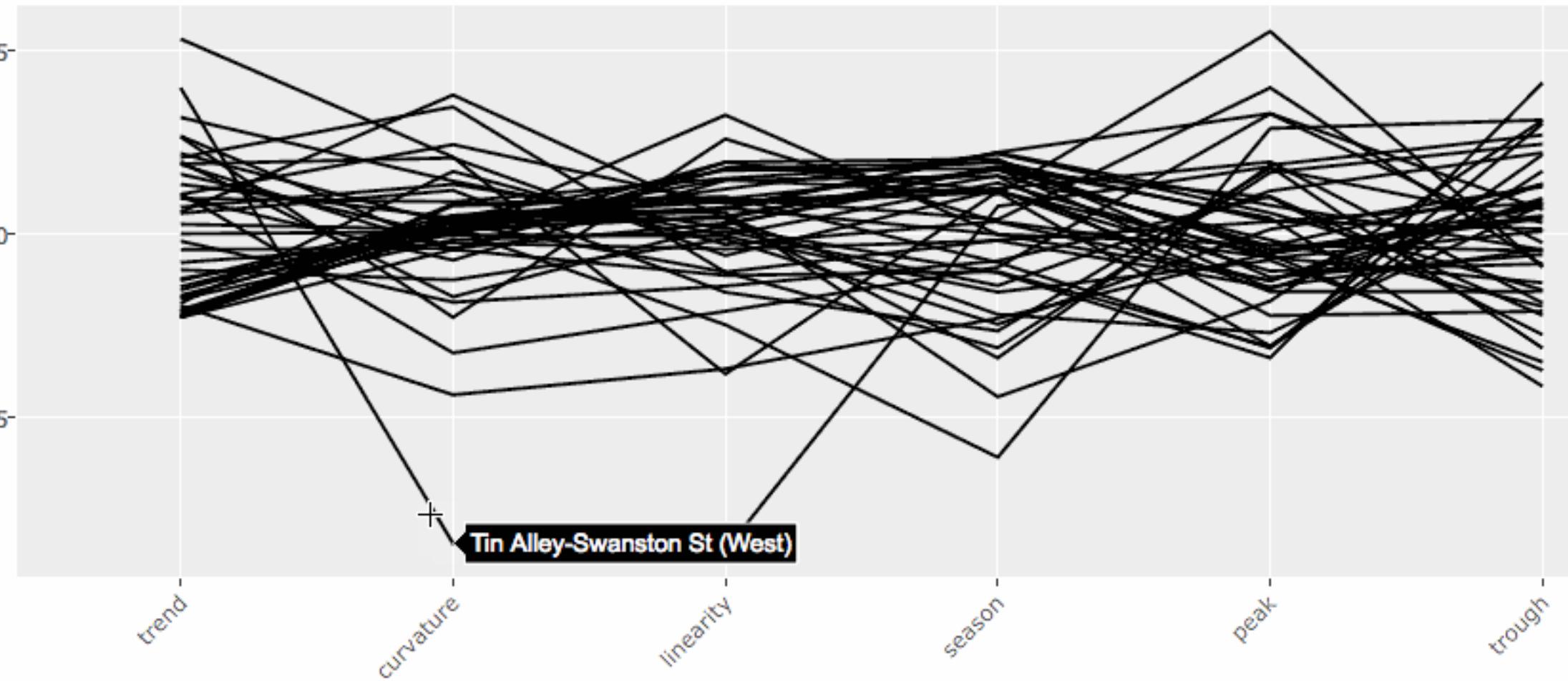
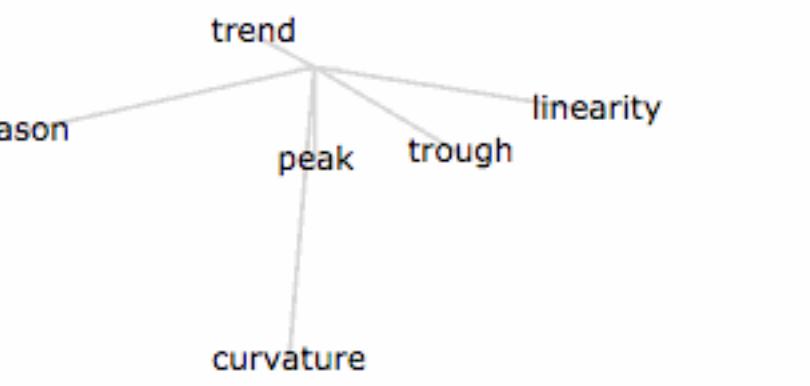


IQR by station vs overall

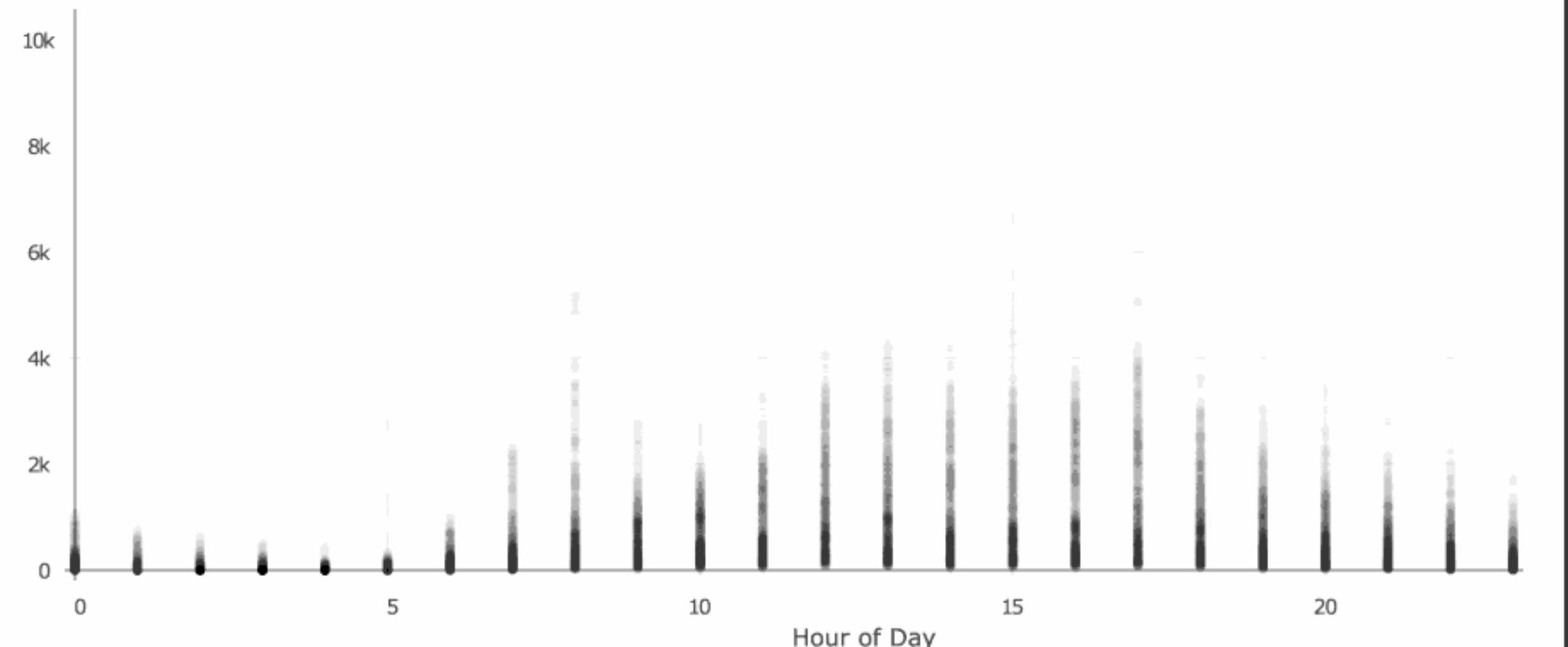


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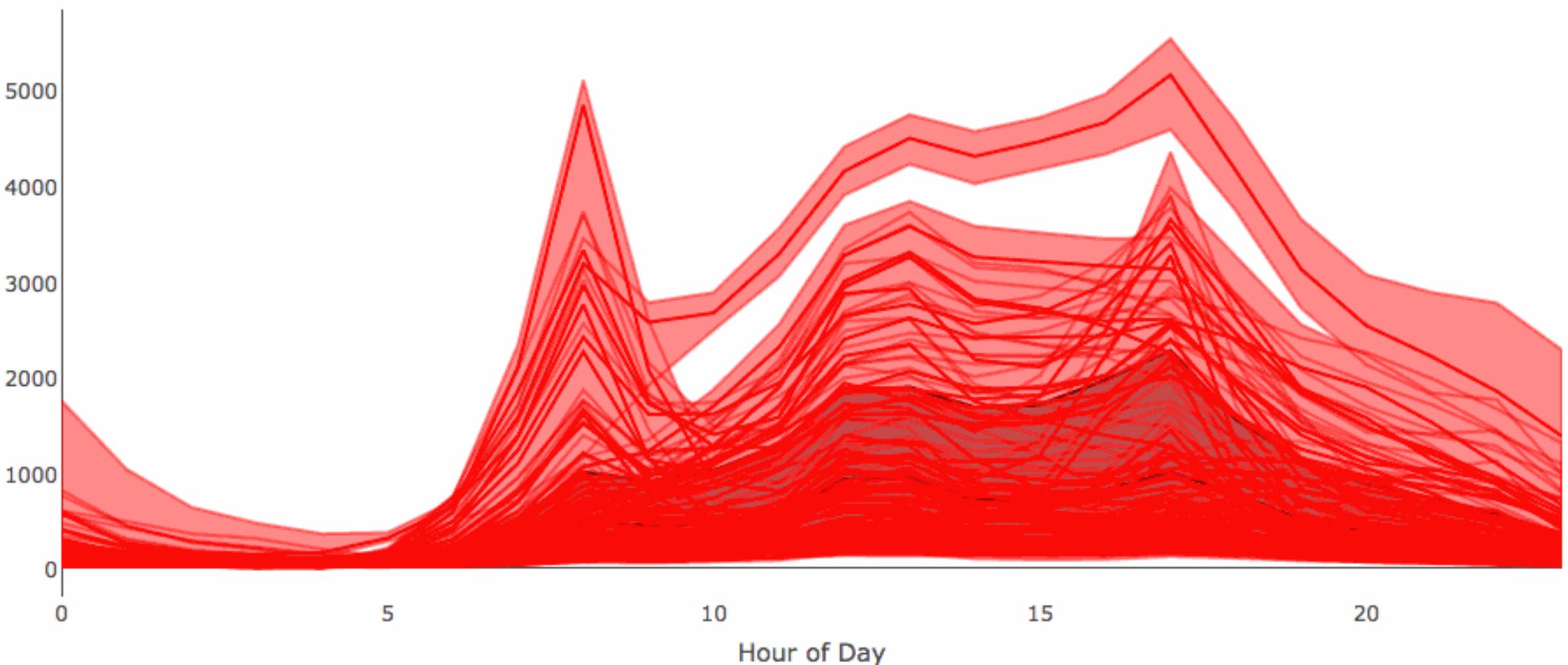
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Raw Counts (randomly sampled)

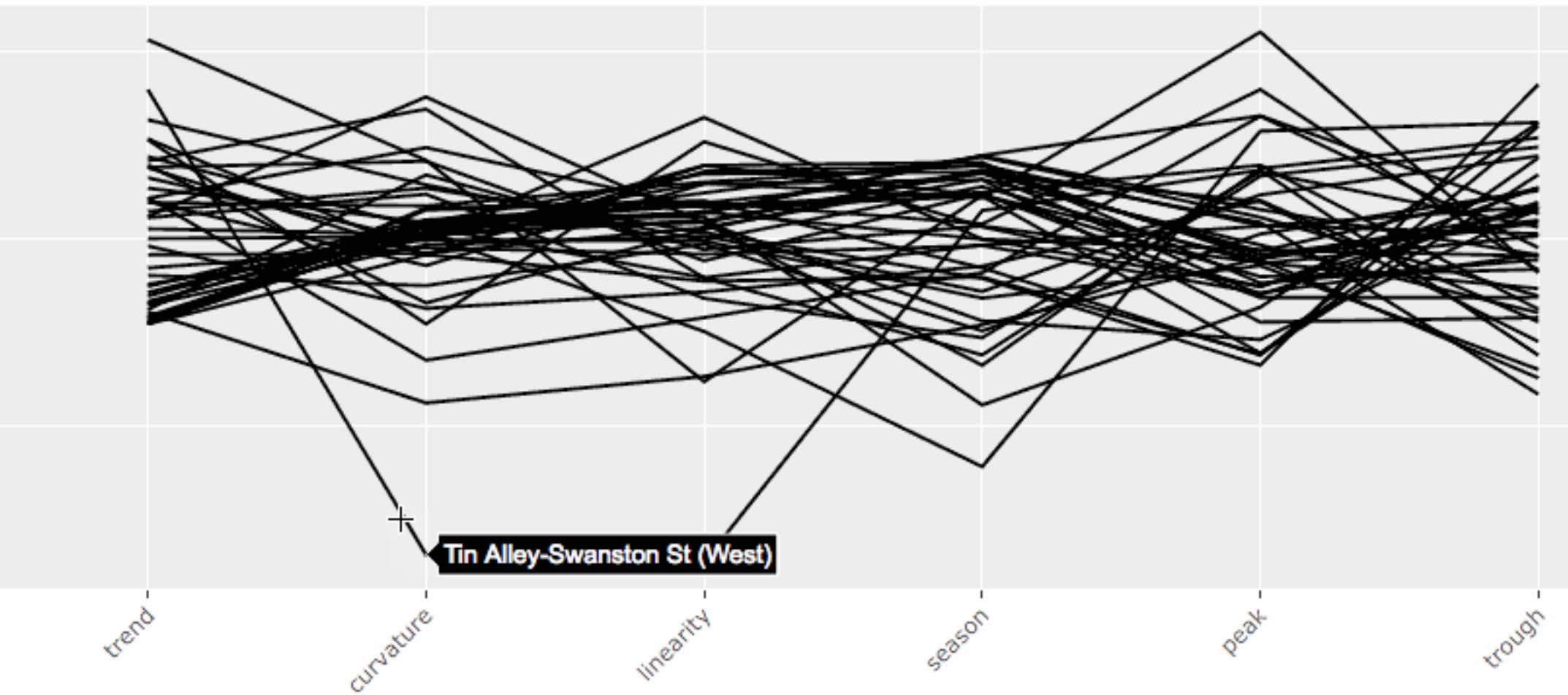
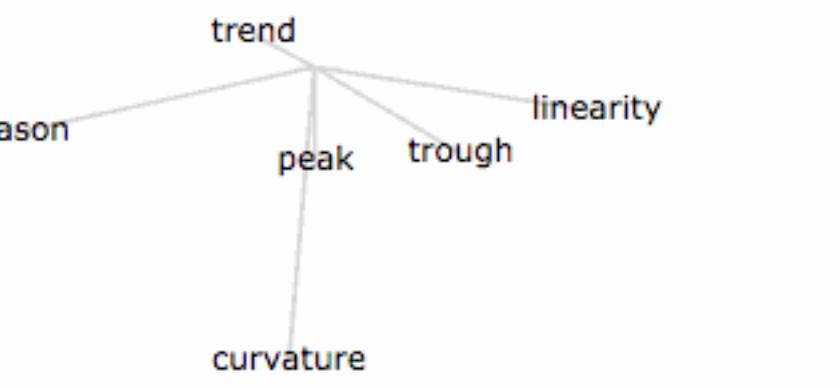


IQR by station vs overall

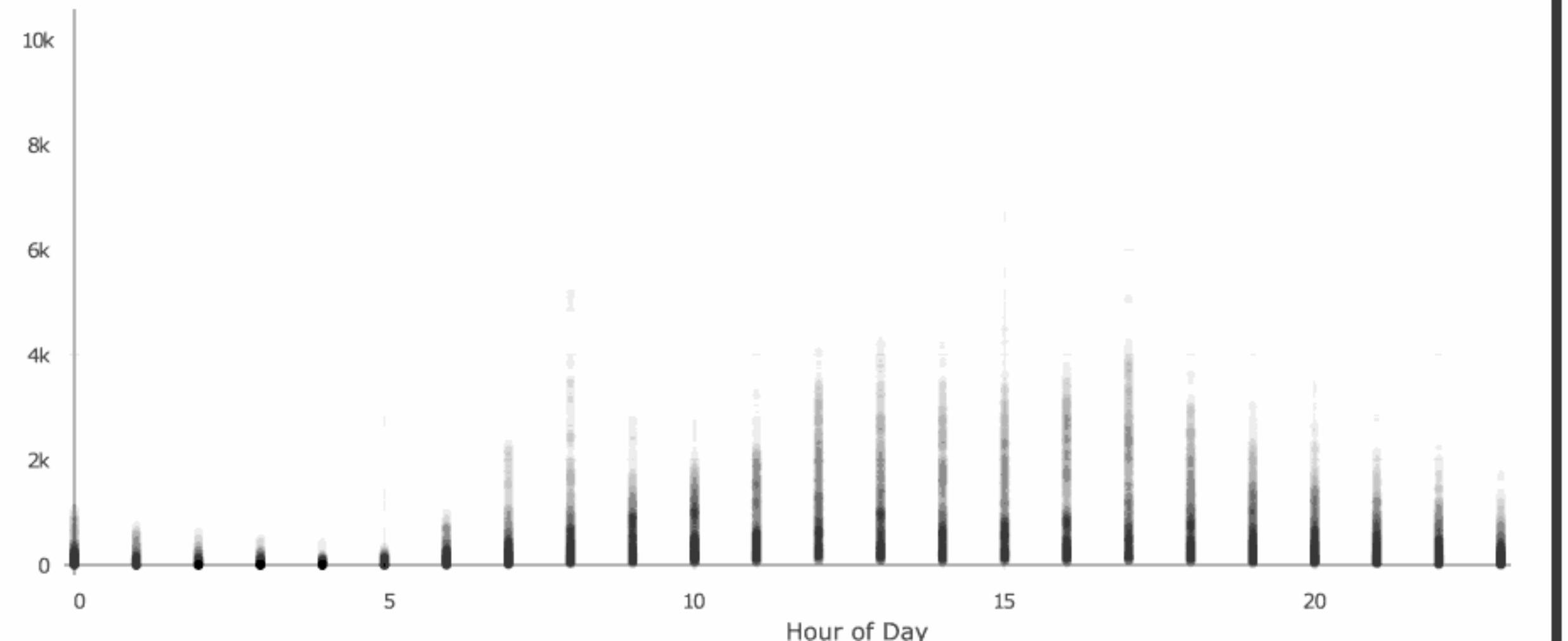


Play Pause

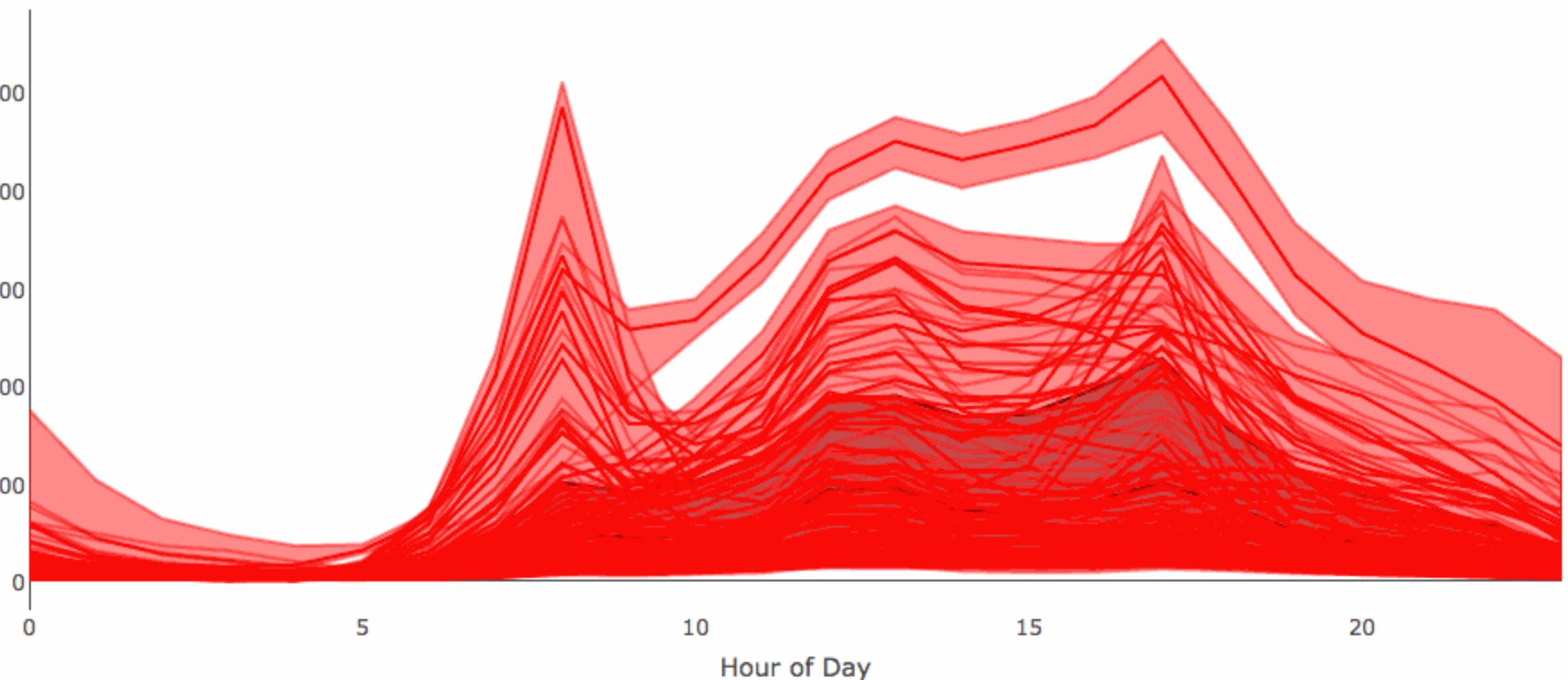
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Raw Counts (randomly sampled)

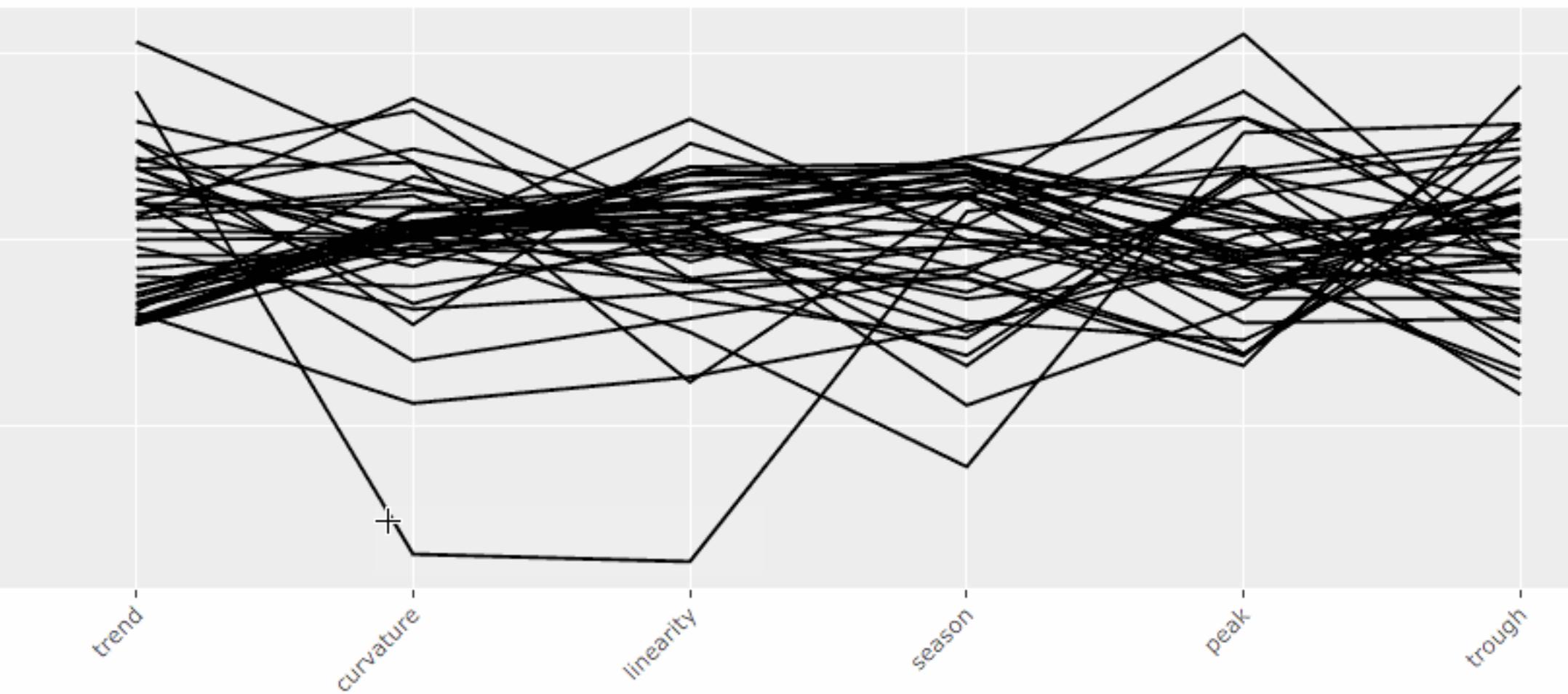
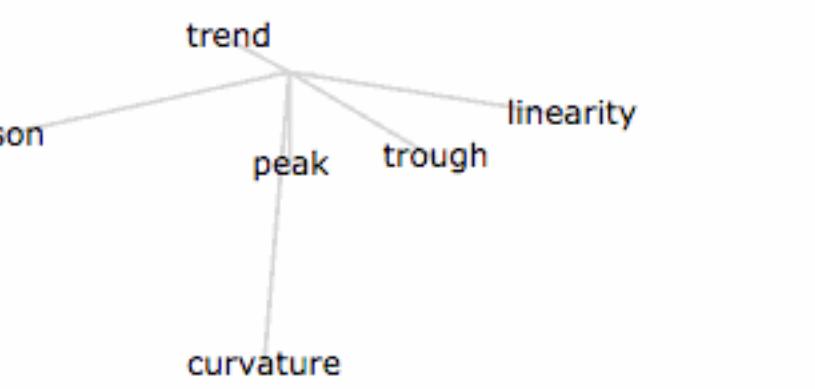
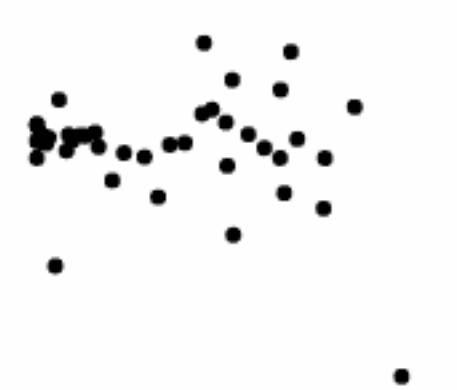


IQR by station vs overall

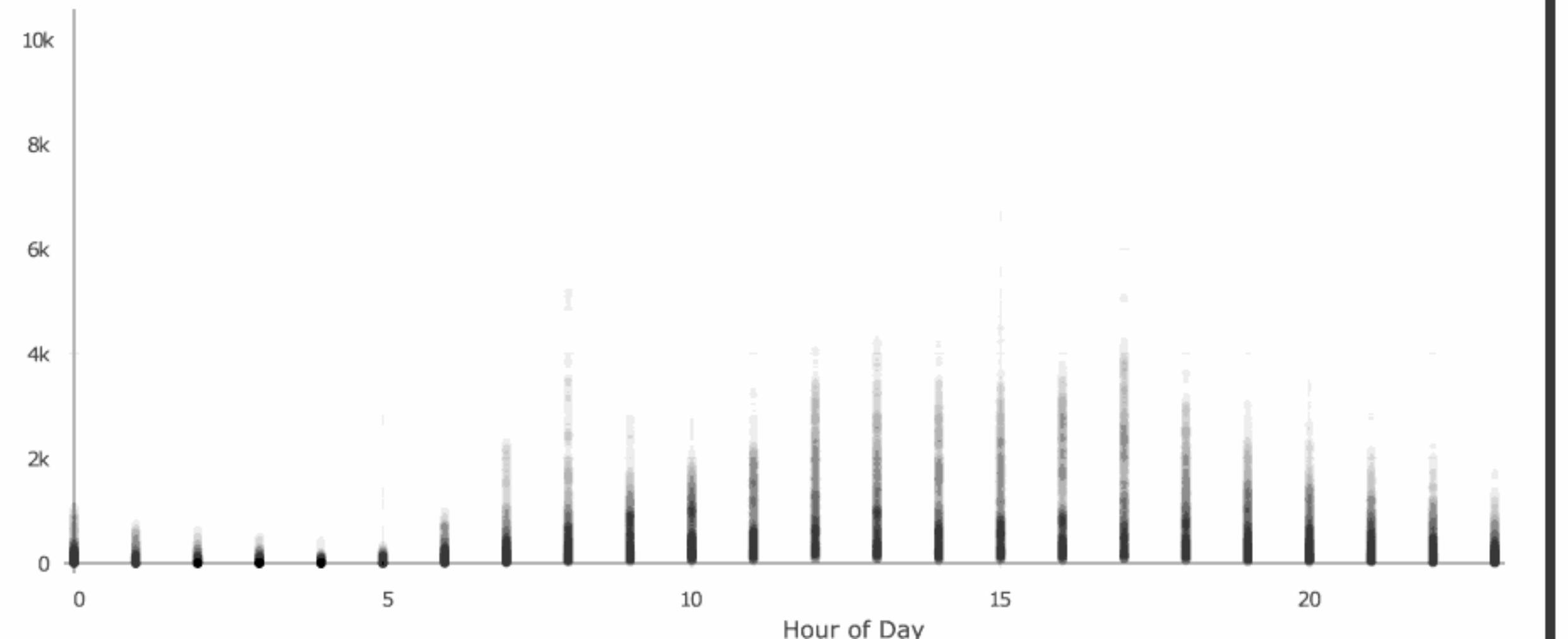


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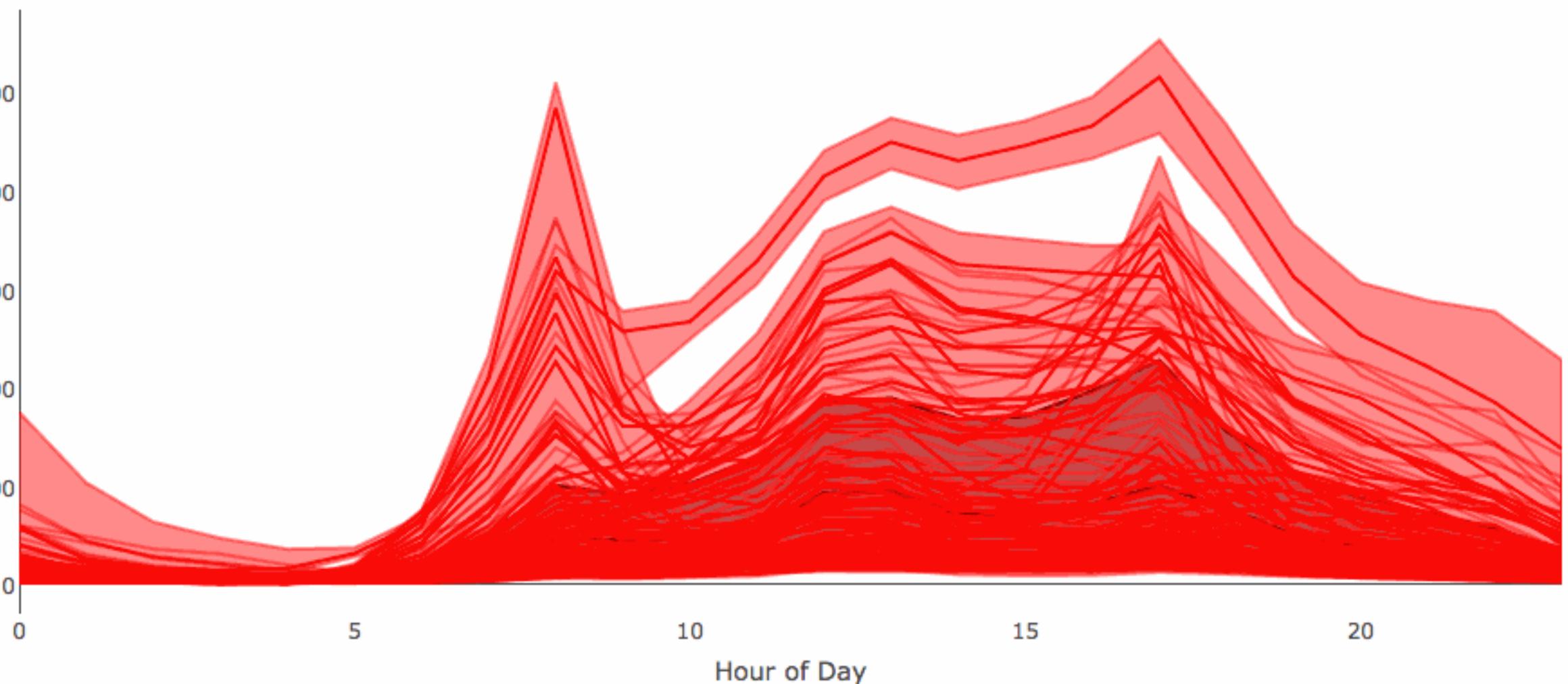
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Raw Counts (randomly sampled)

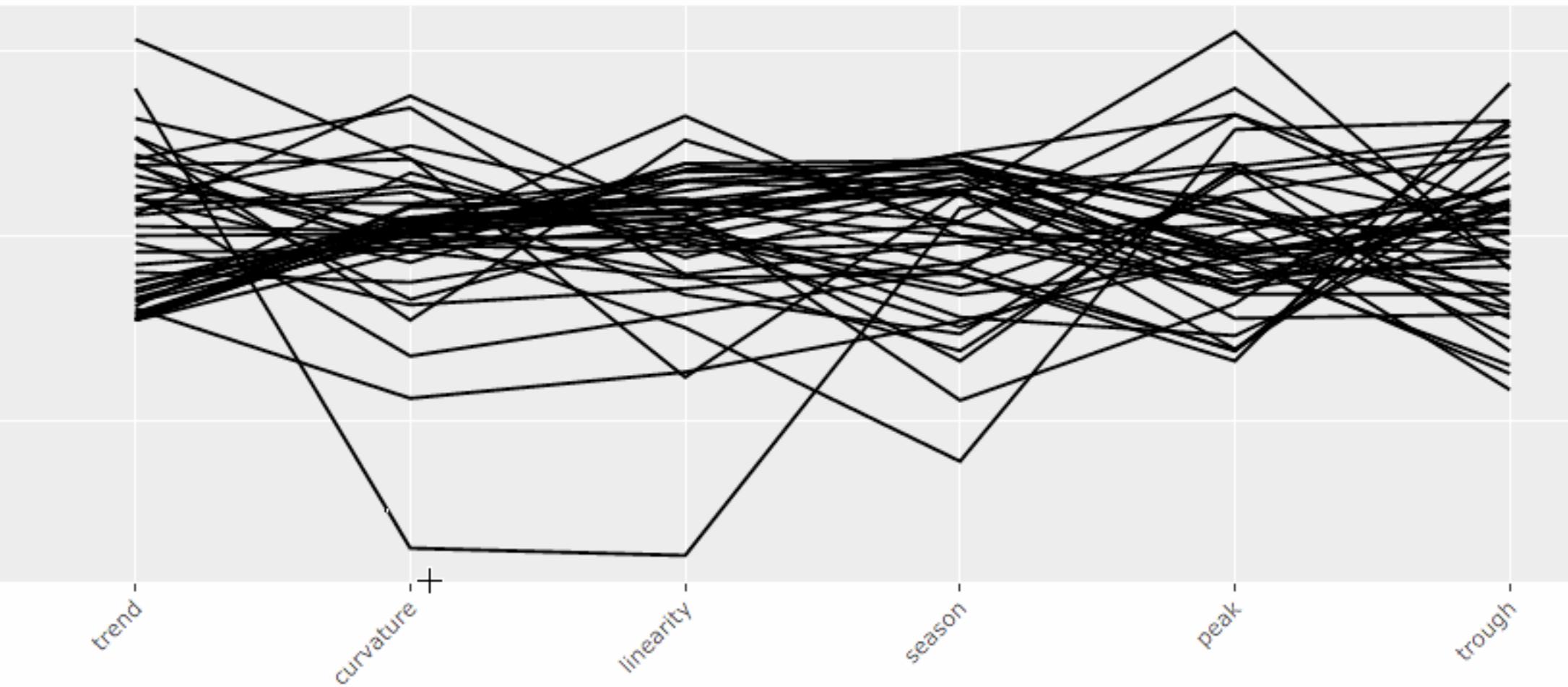
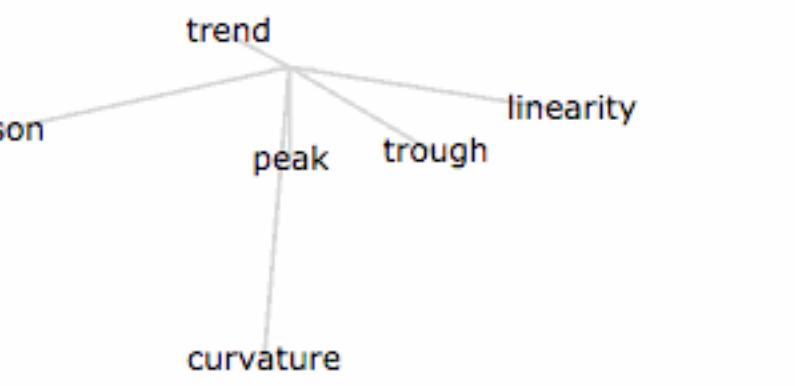
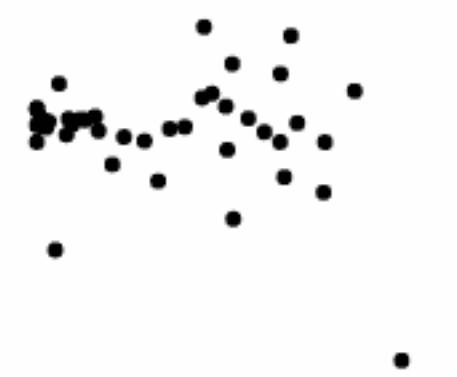


IQR by station vs overall

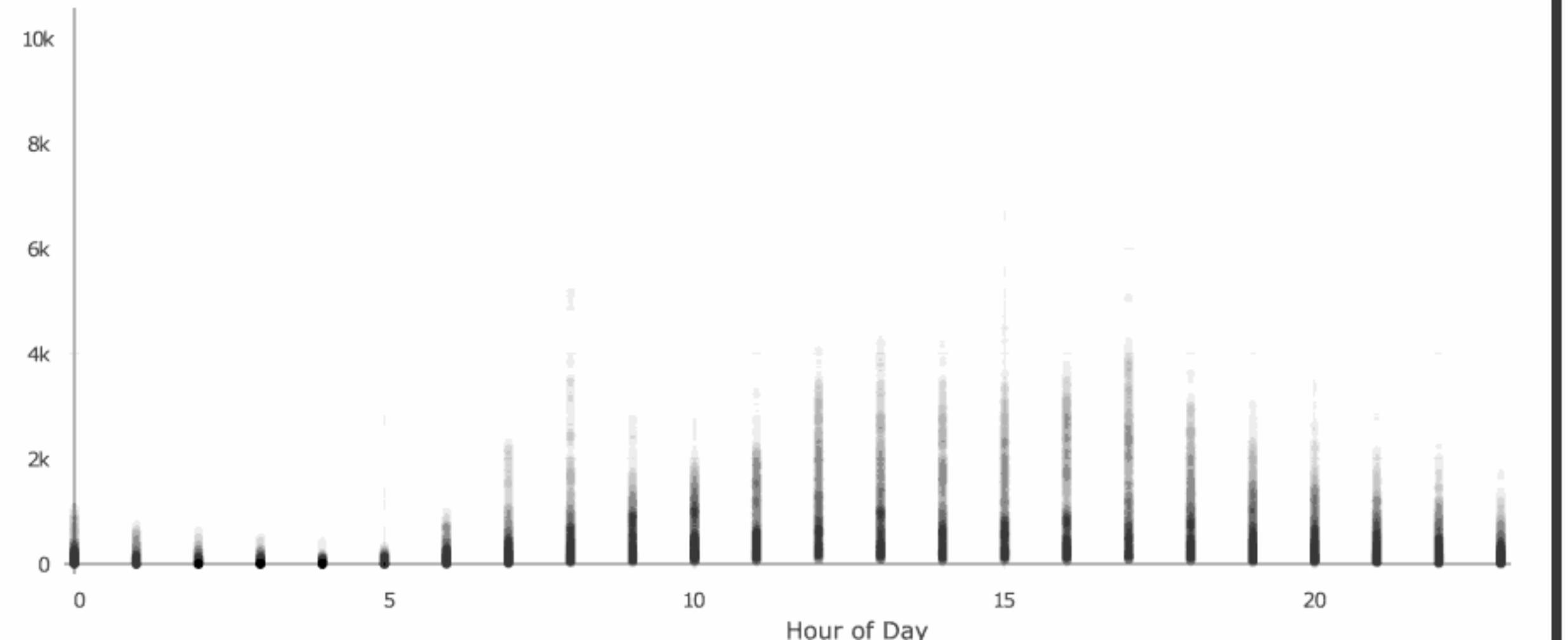


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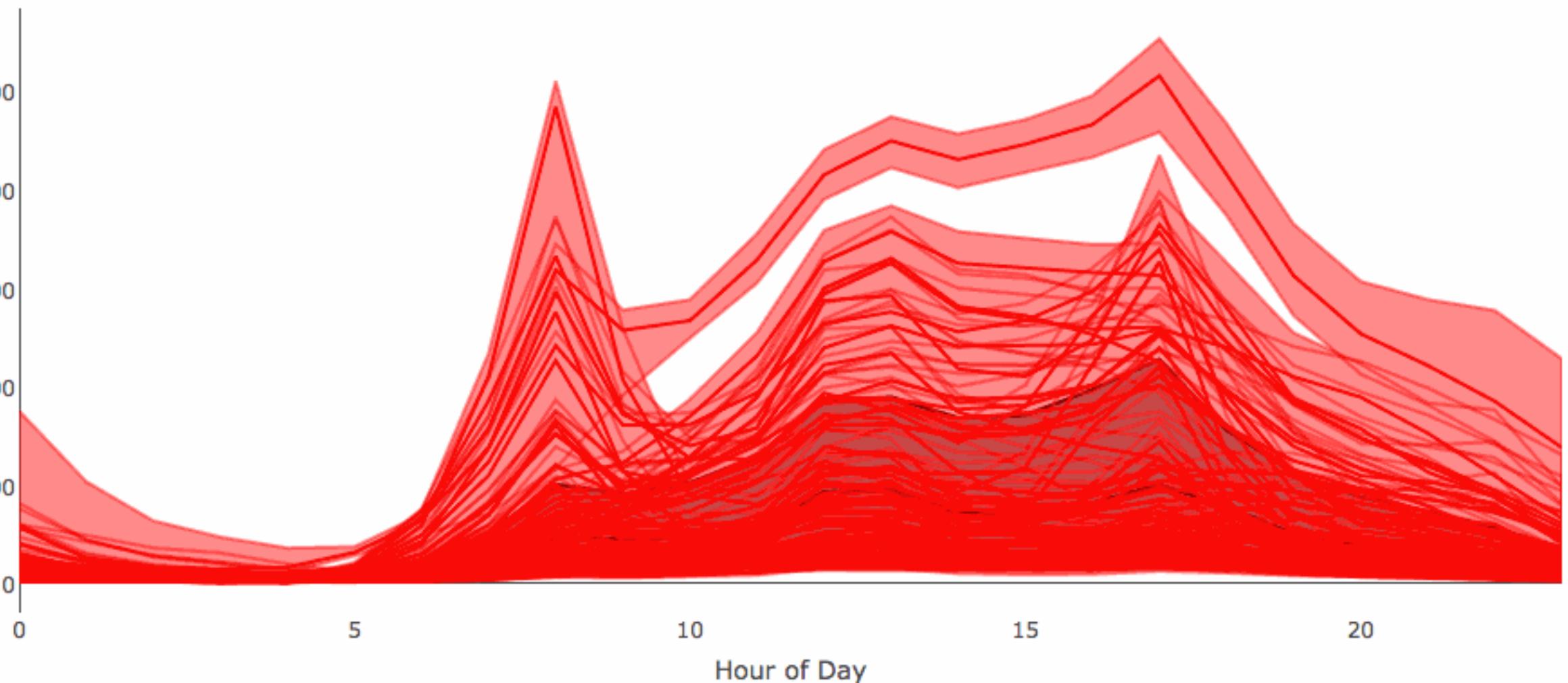
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Raw Counts (randomly sampled)

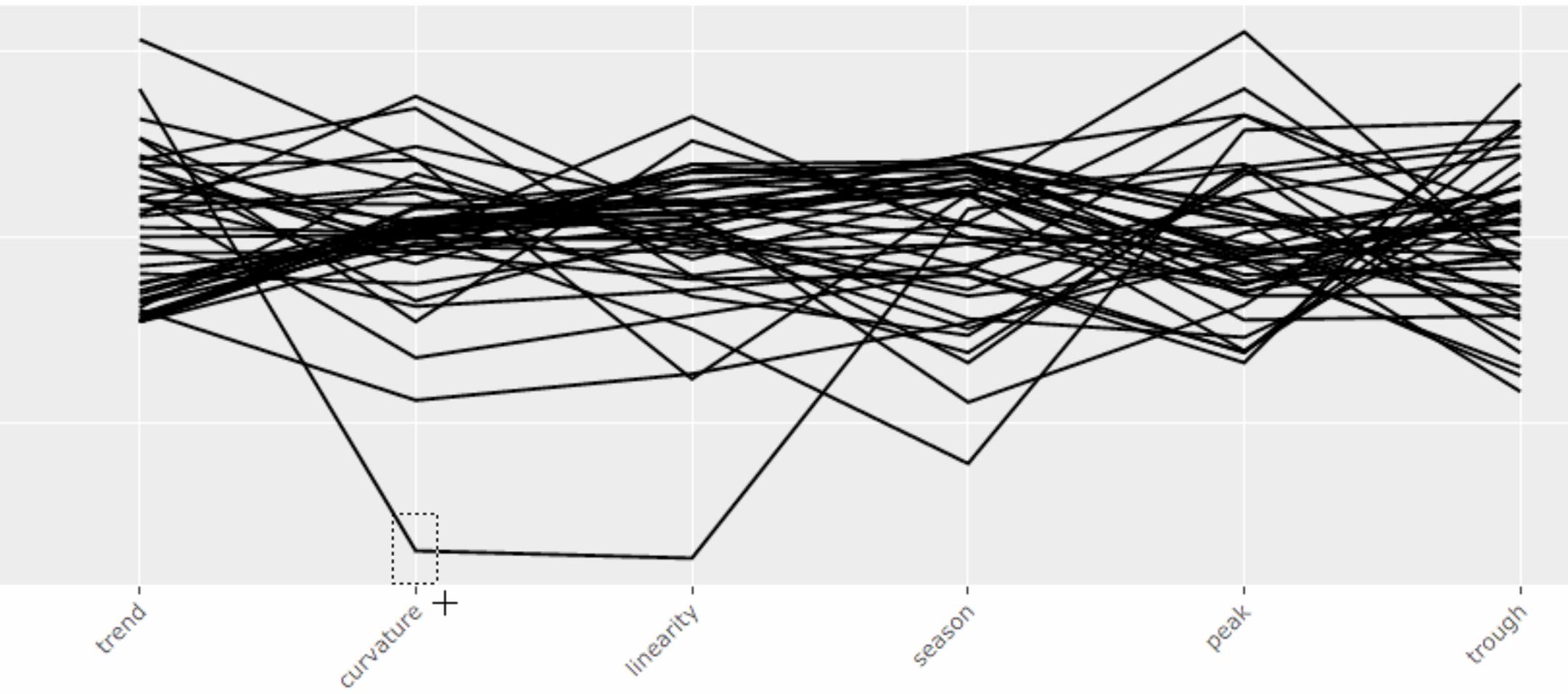
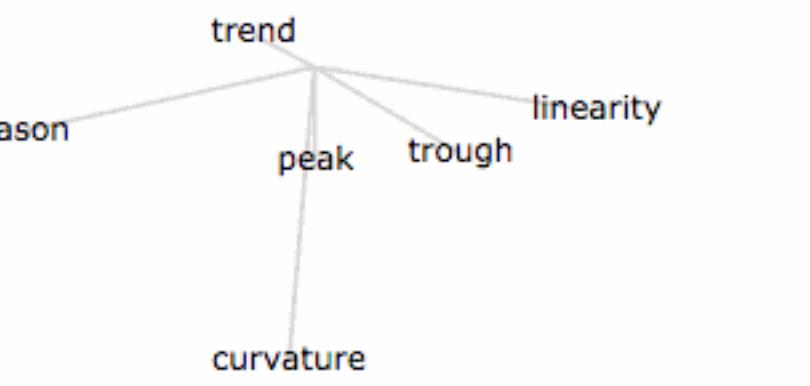
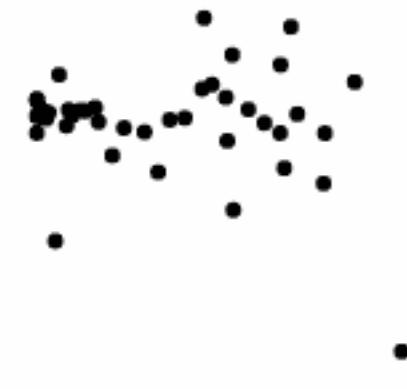


IQR by station vs overall

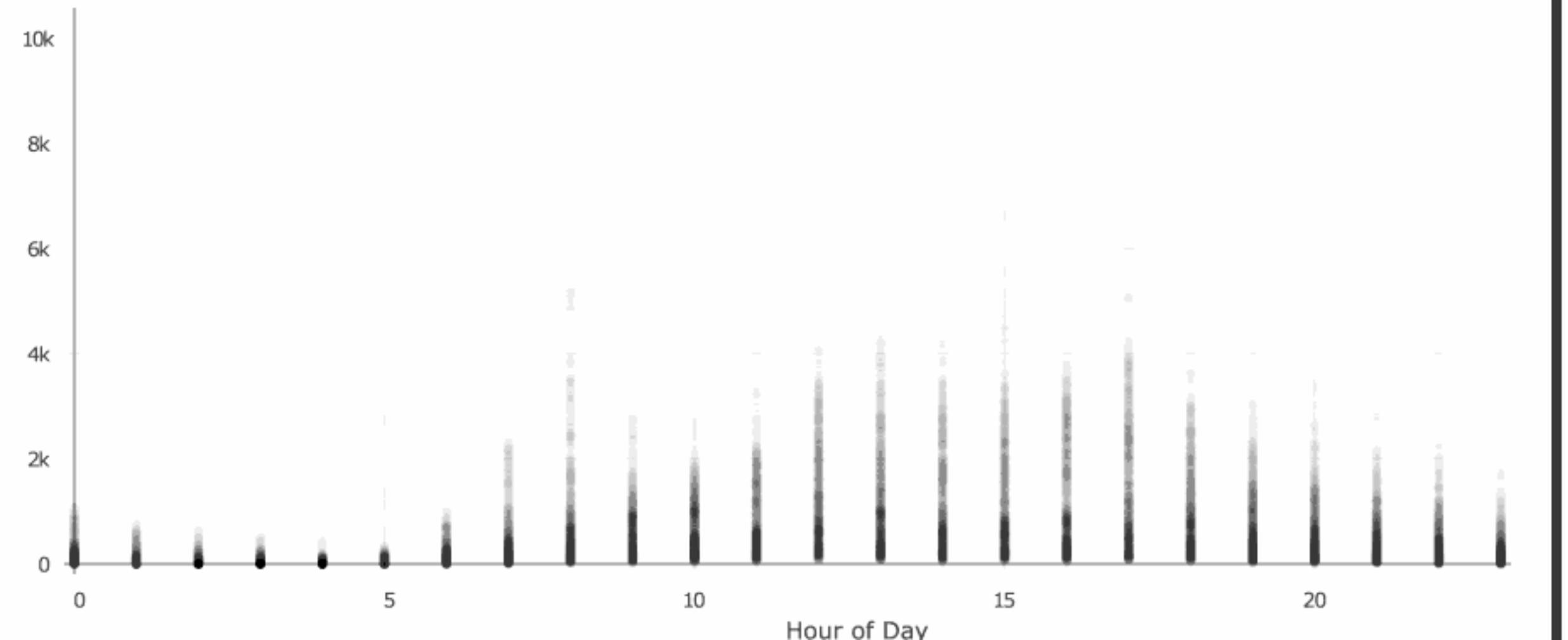


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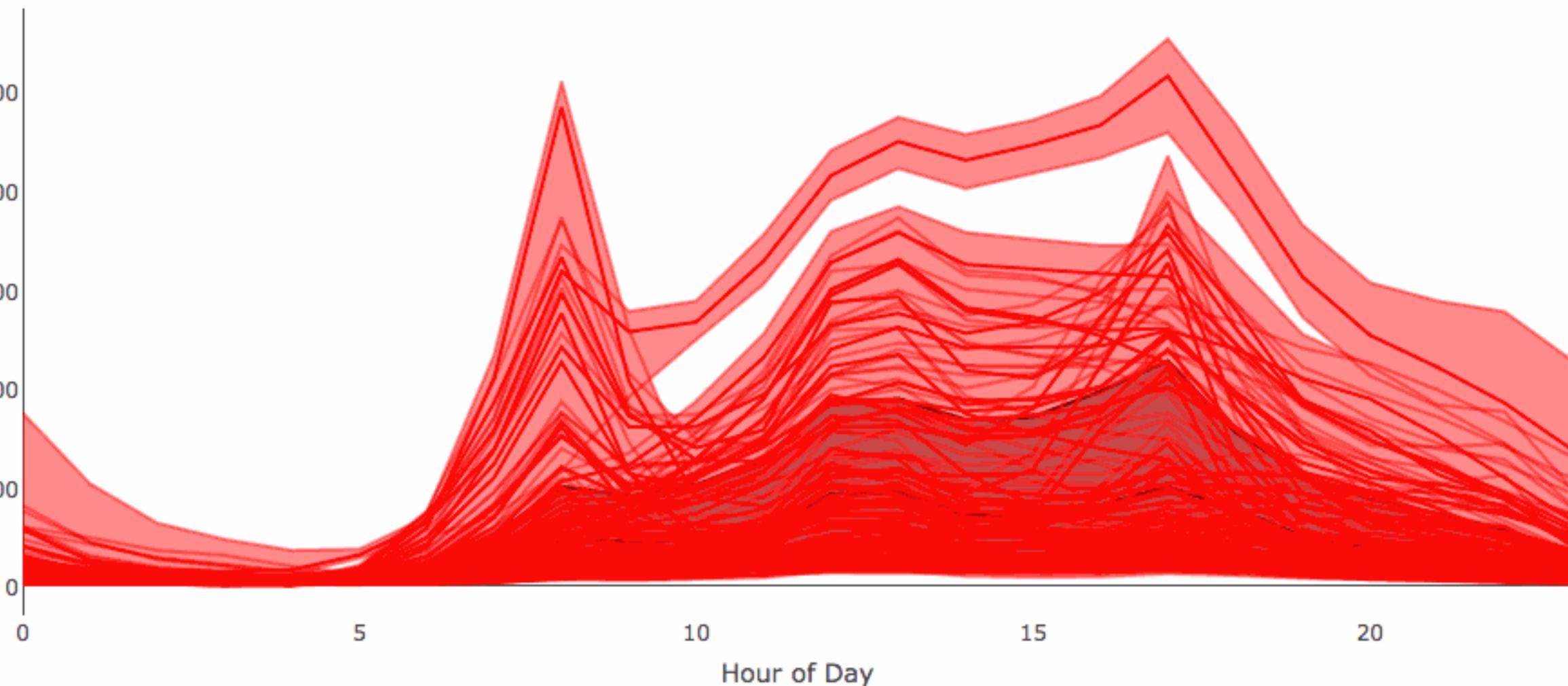
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Raw Counts (randomly sampled)

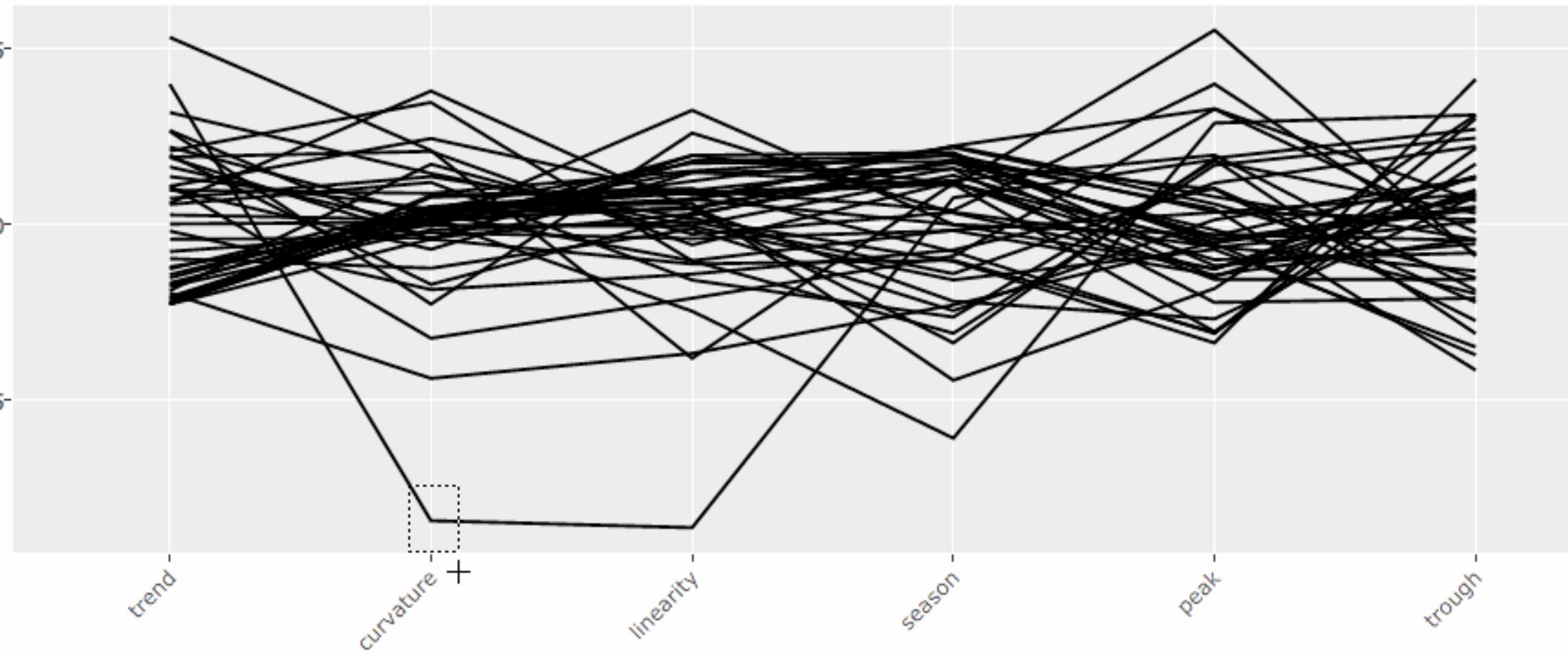
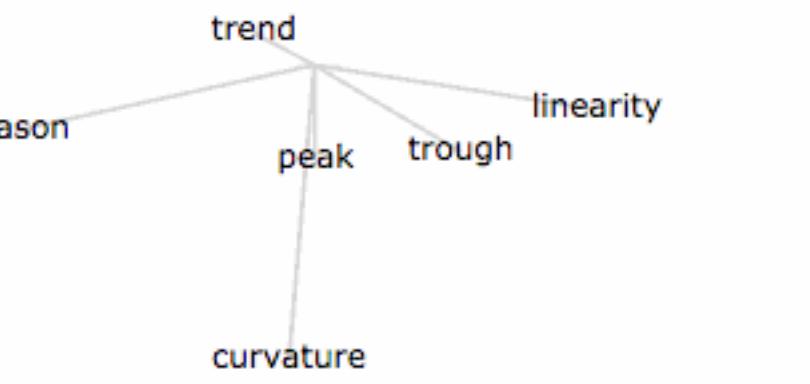
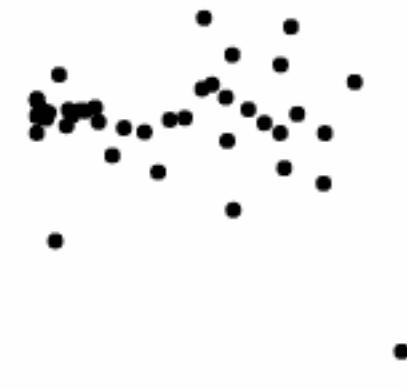


IQR by station vs overall

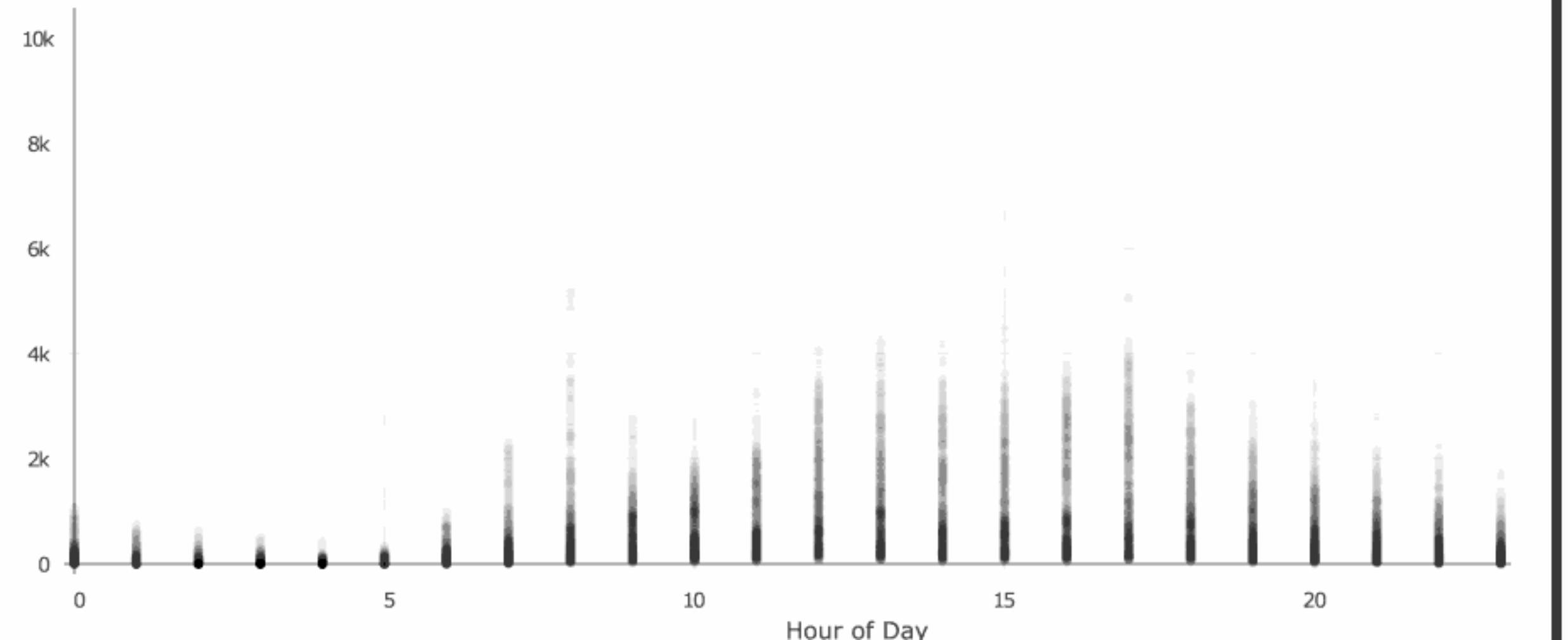


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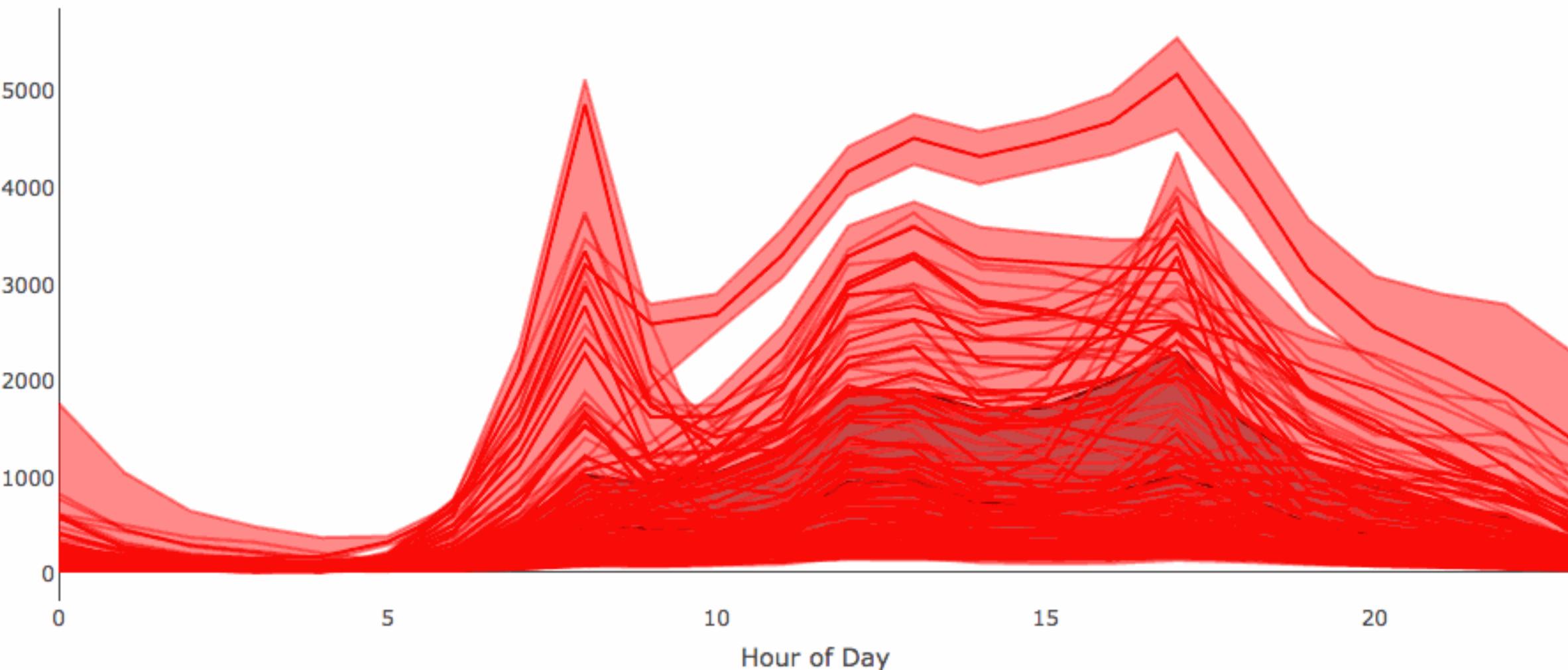
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Raw Counts (randomly sampled)

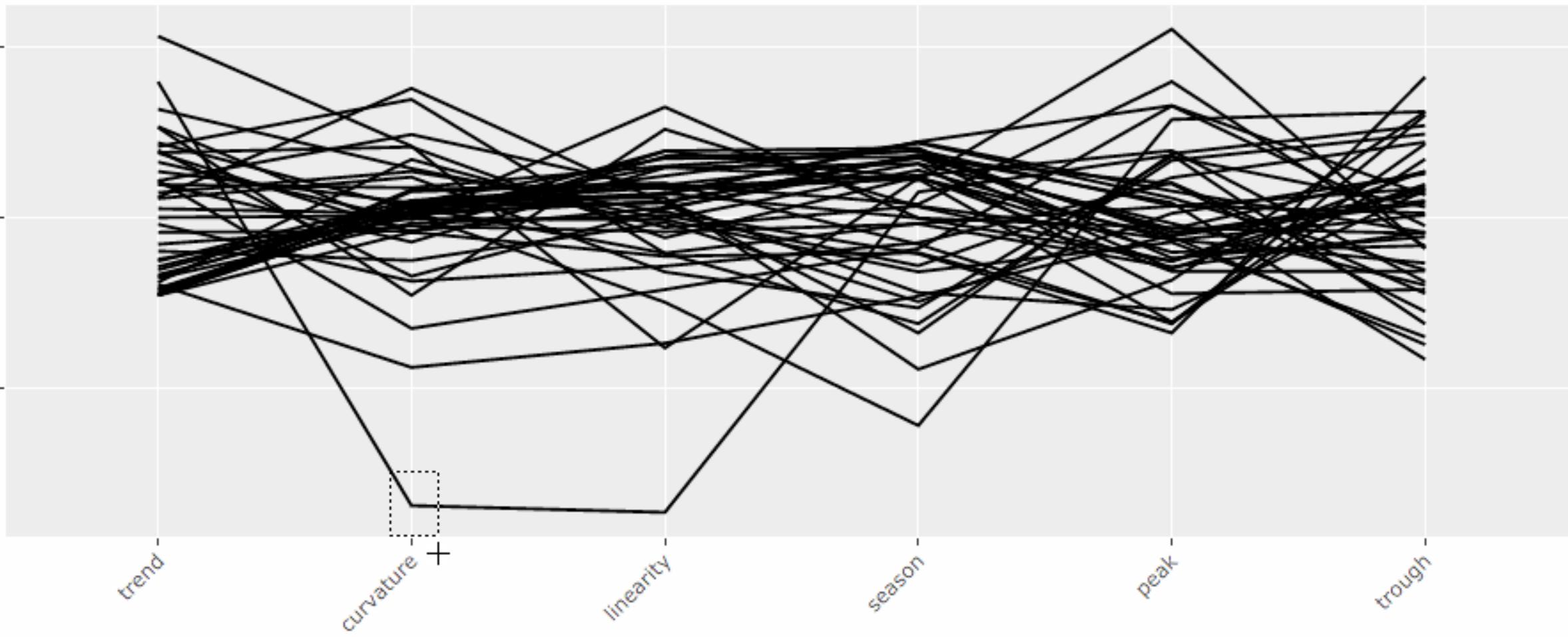
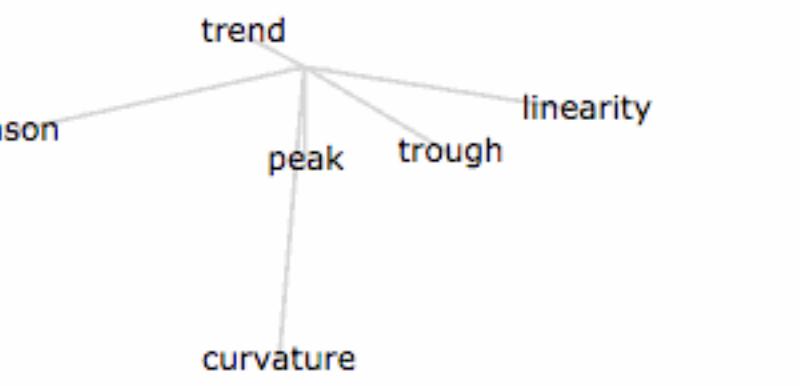


IQR by station vs overall

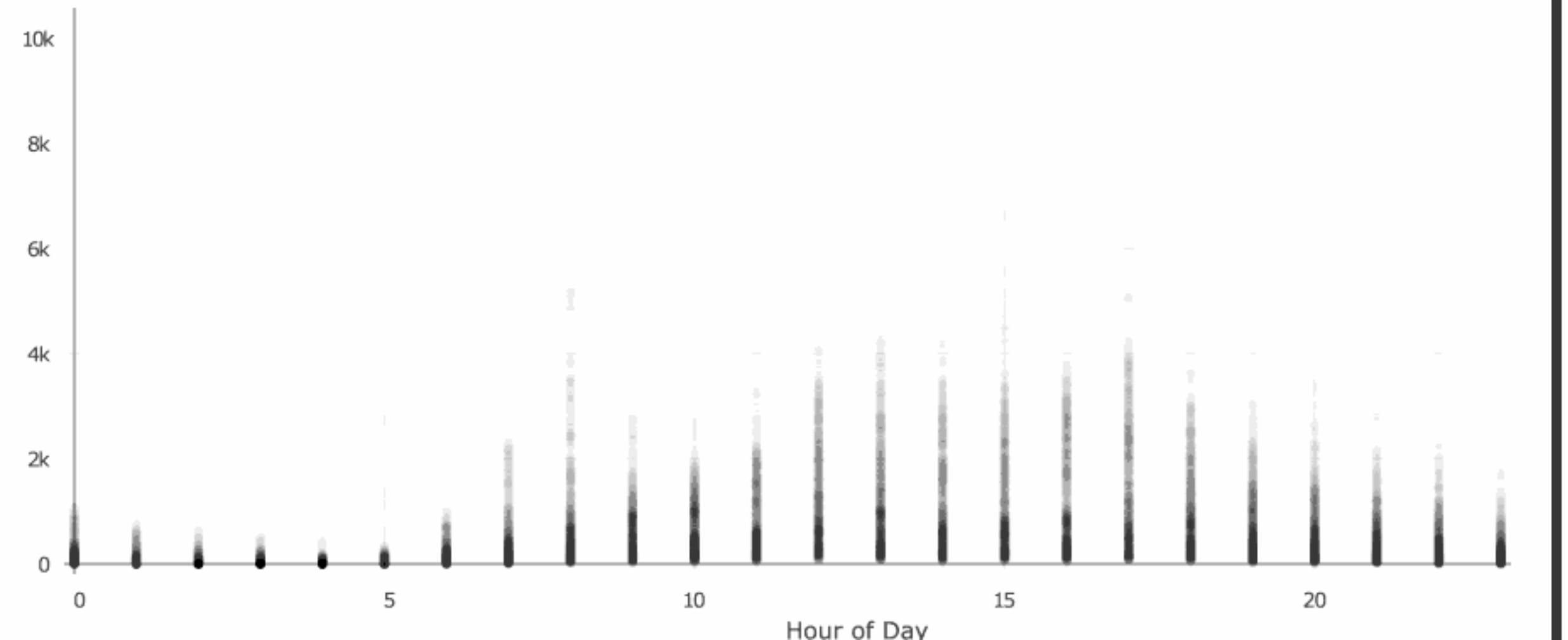


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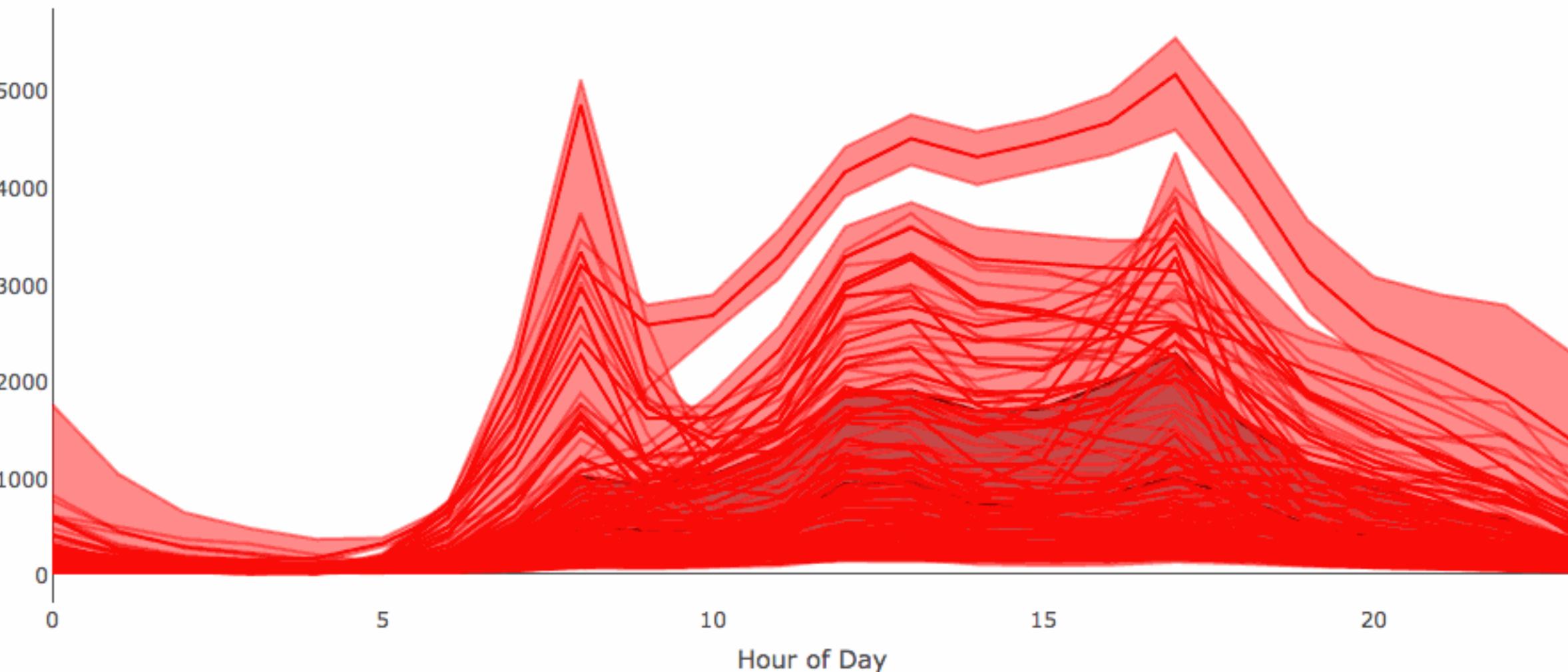
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Raw Counts (randomly sampled)

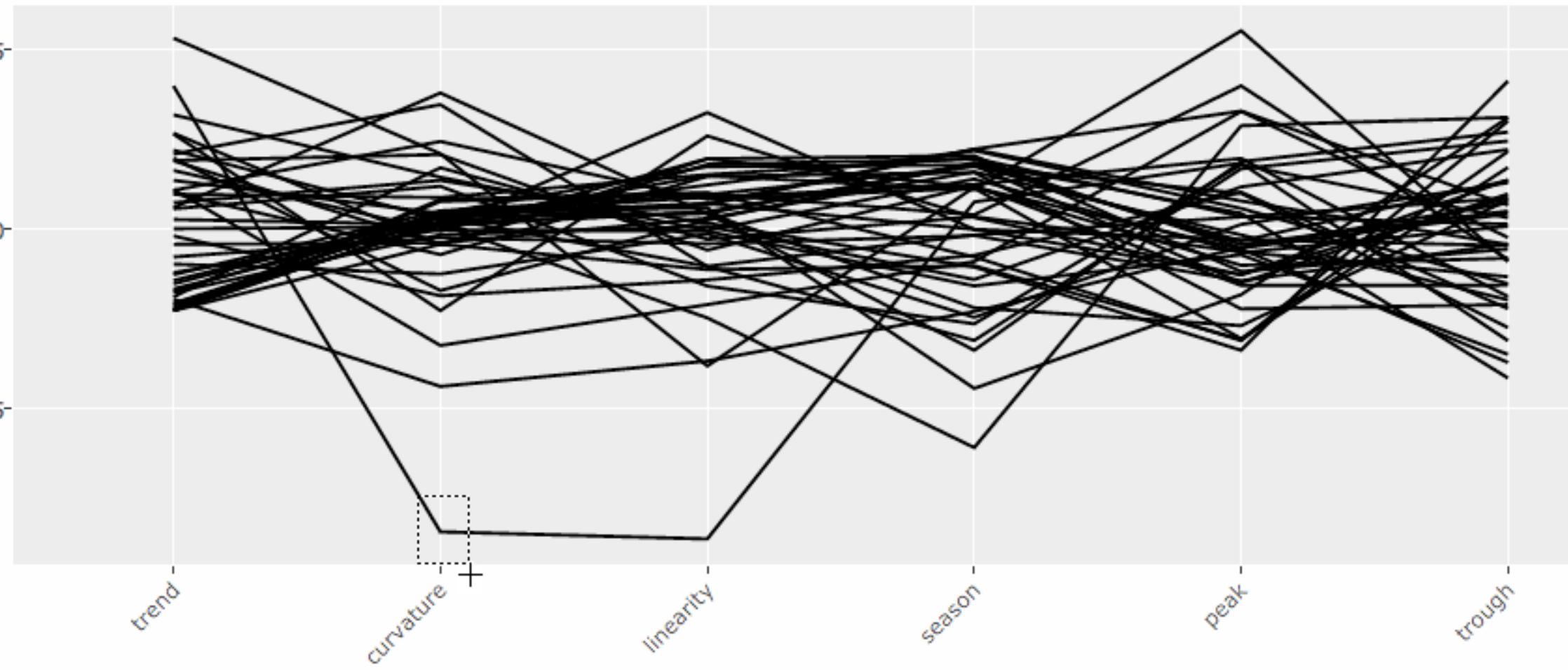
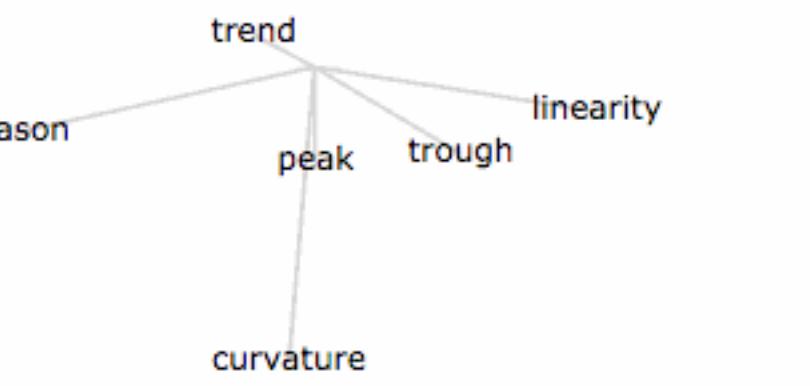


IQR by station vs overall

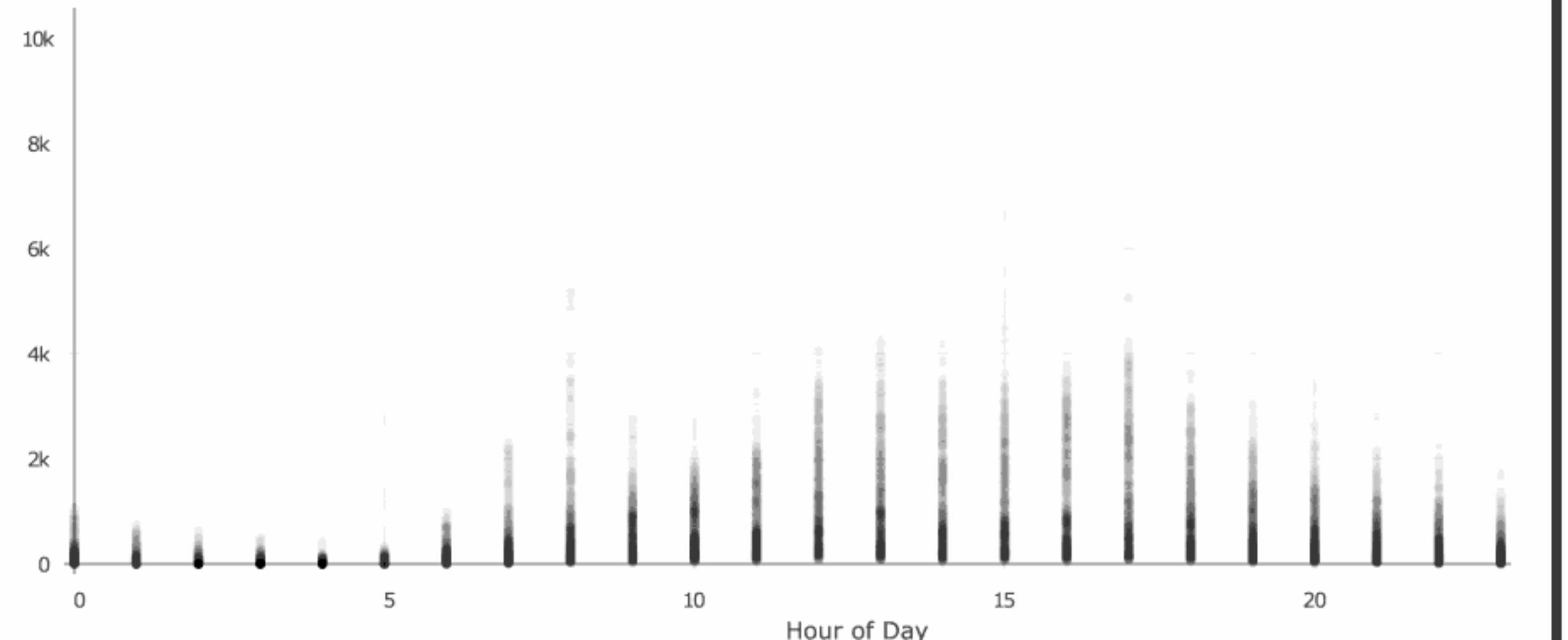


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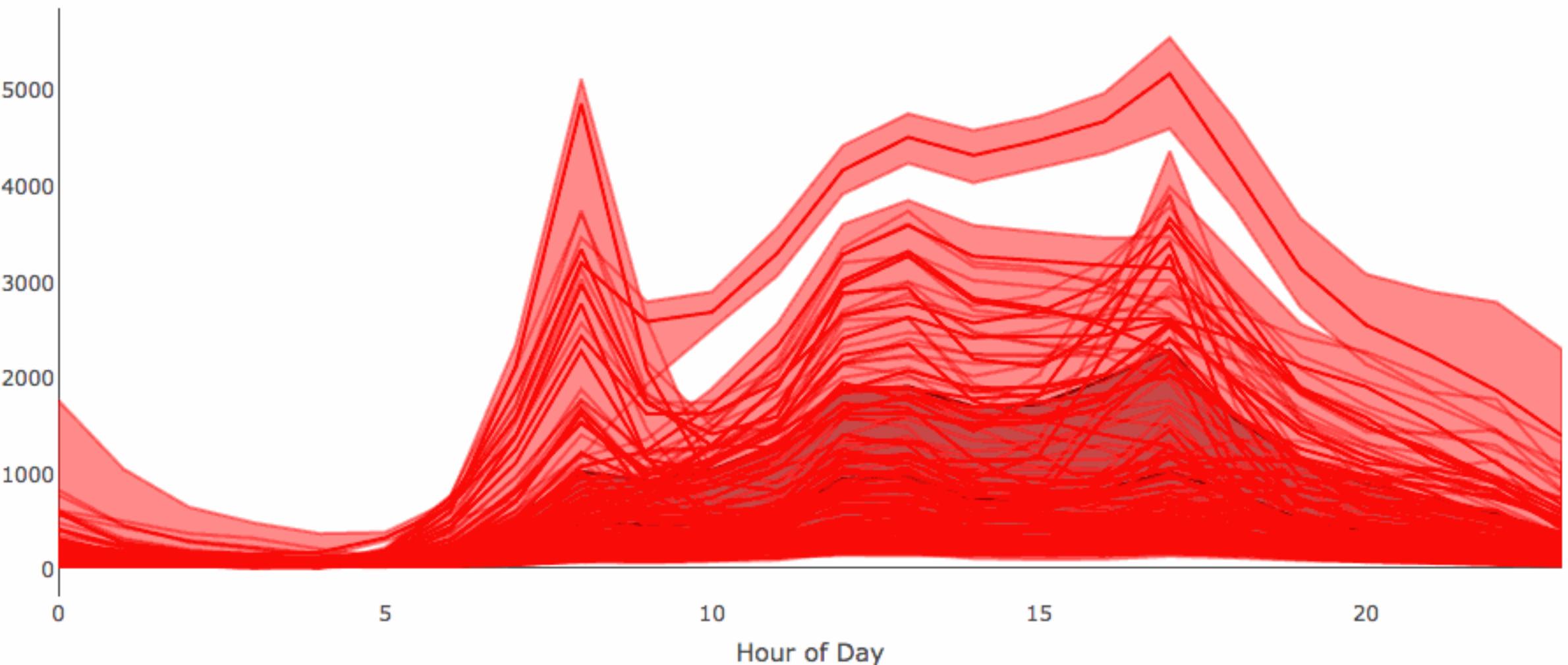
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Raw Counts (randomly sampled)



IQR by station vs overall

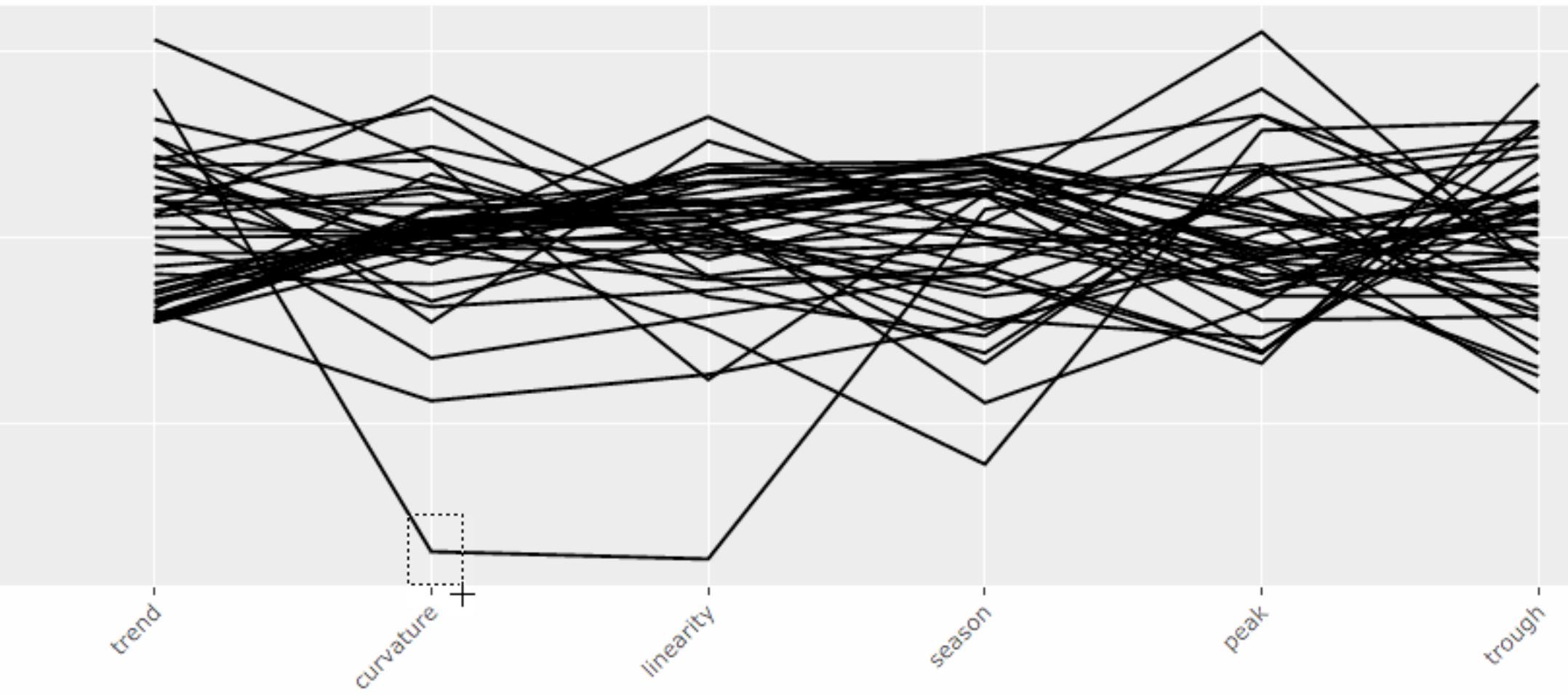
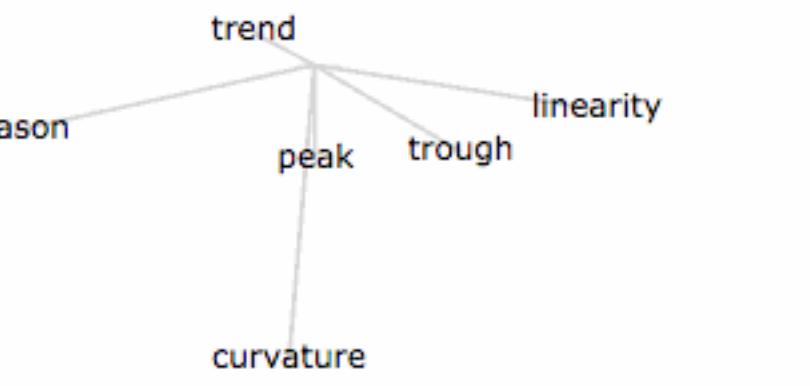


Hour of Day

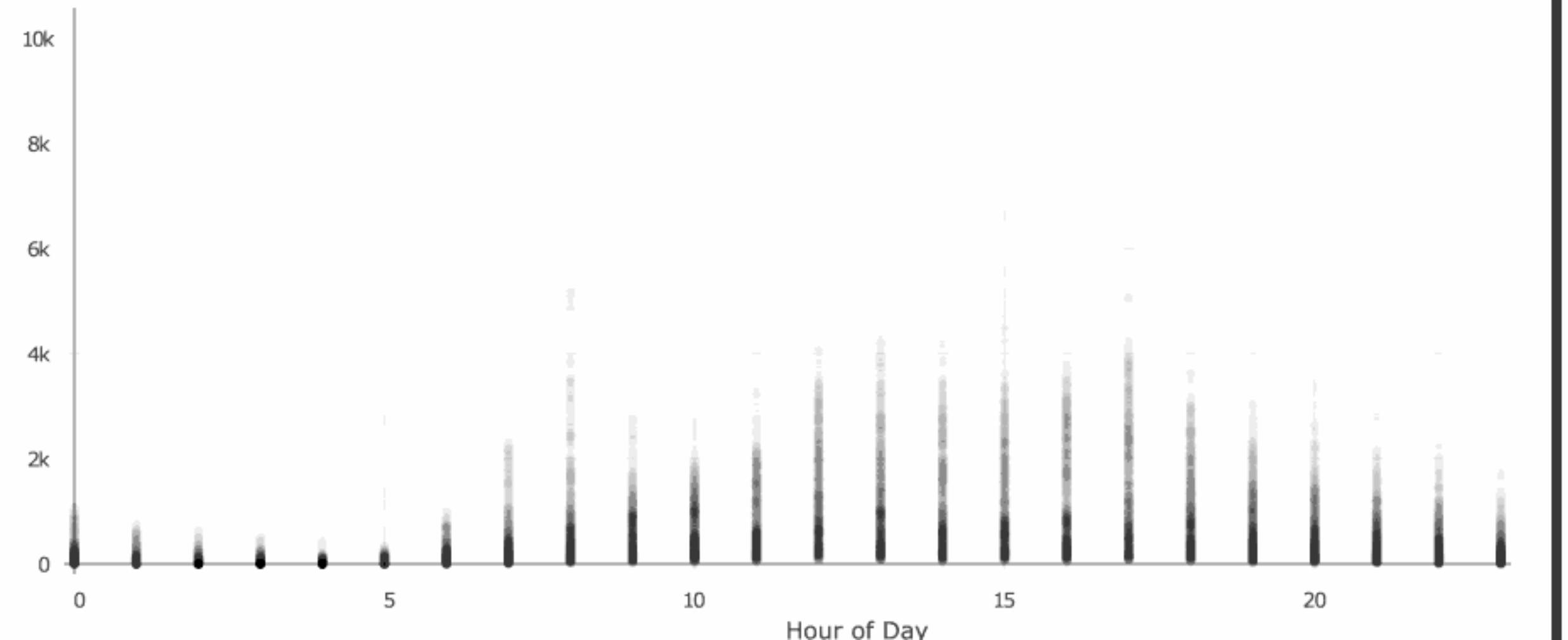
Hour of Day

Play Pause

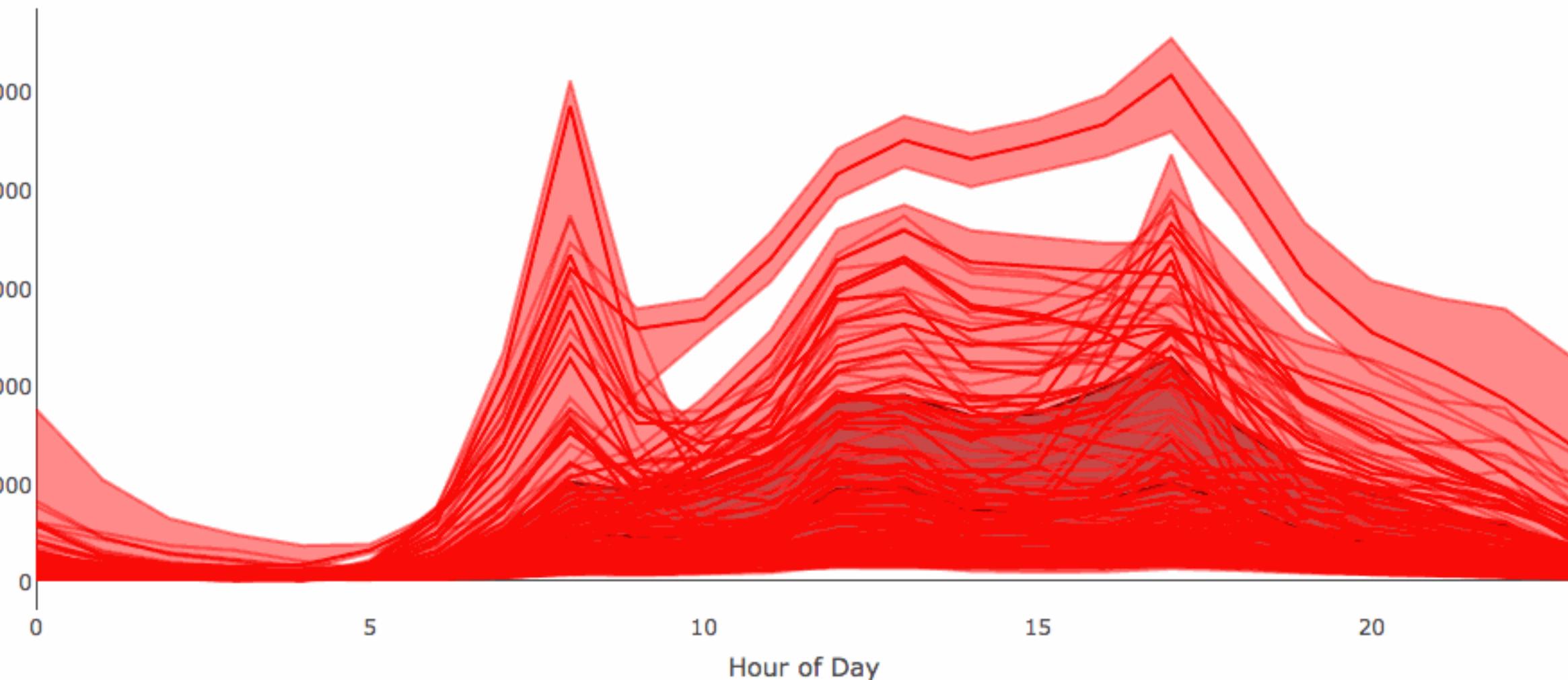
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Raw Counts (randomly sampled)



IQR by station vs overall

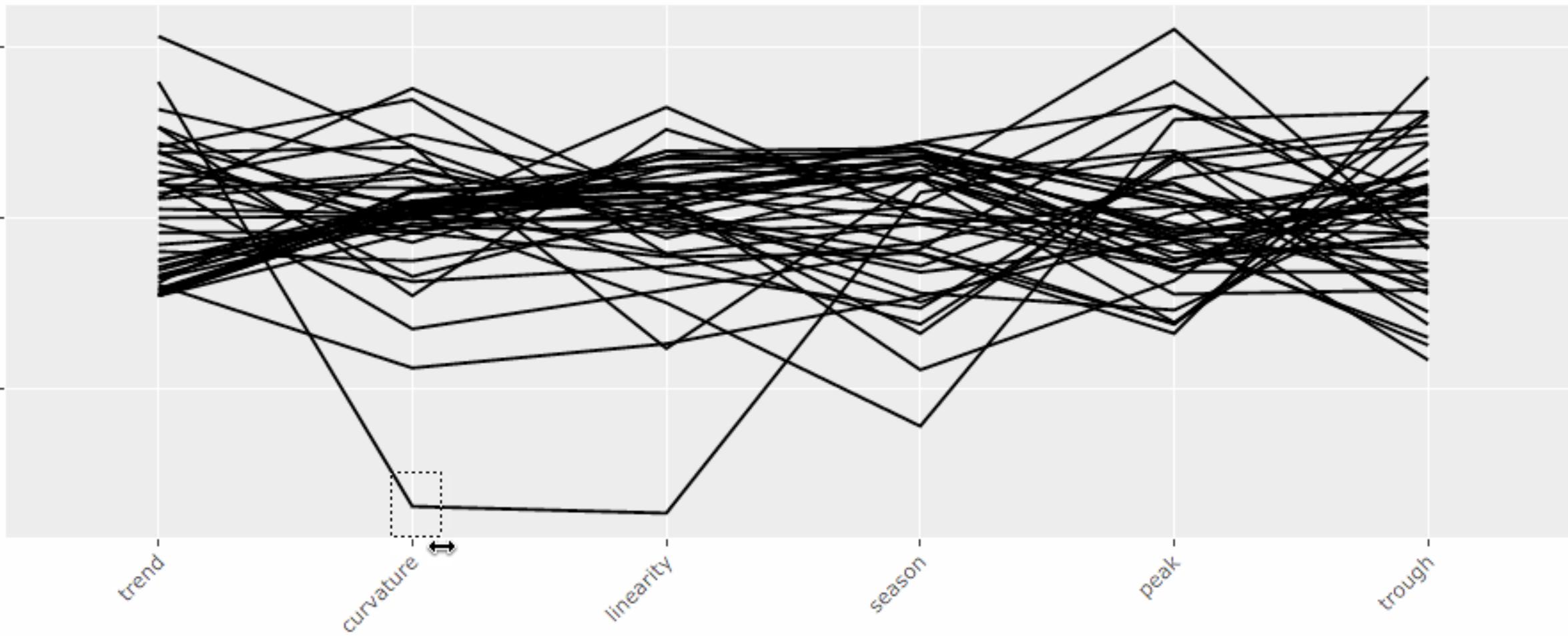
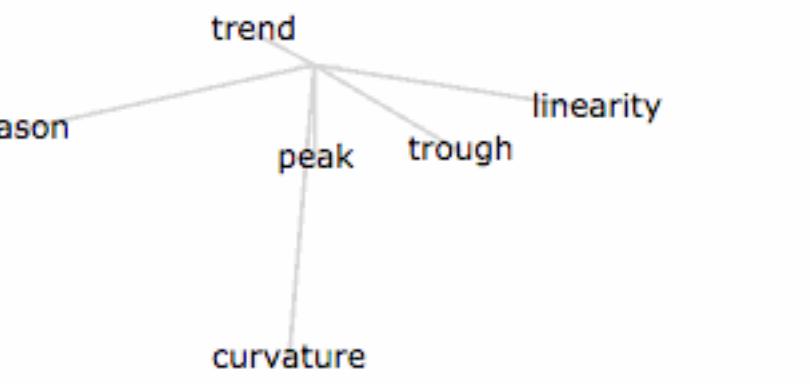
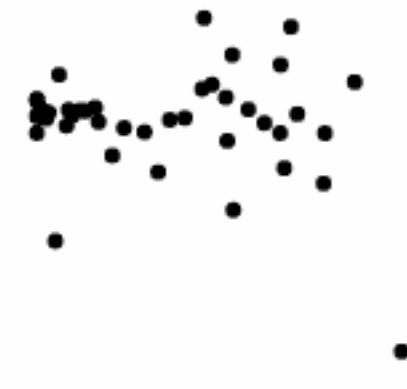


Hour of Day

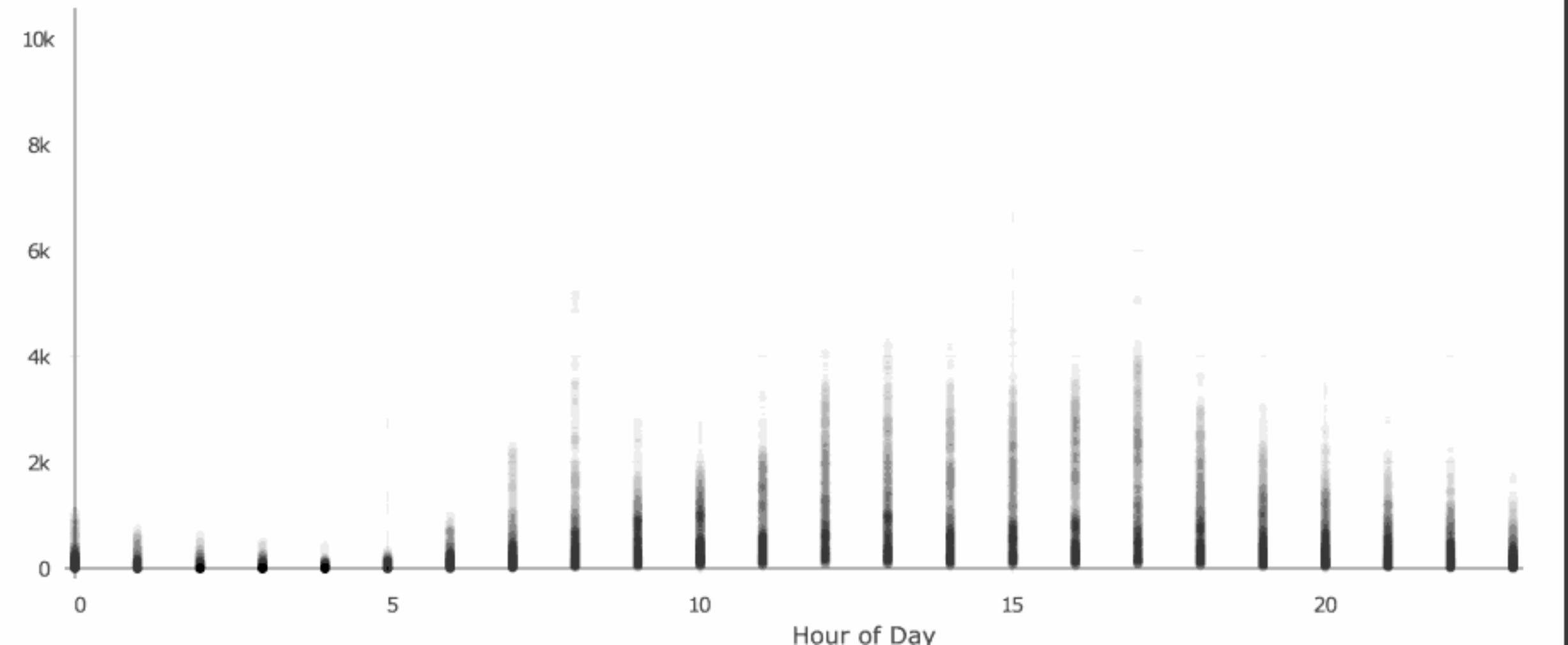
Hour of Day

Play Pause

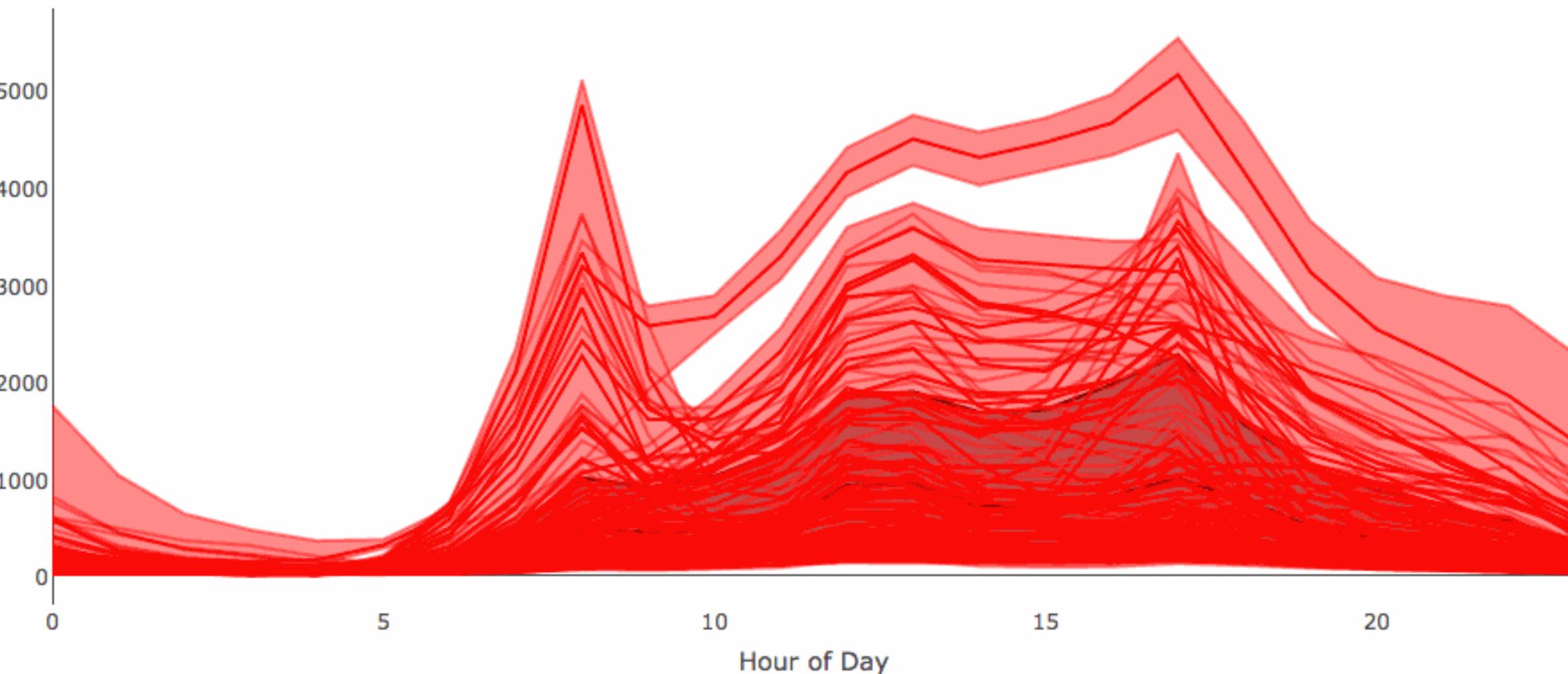
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Raw Counts (randomly sampled)

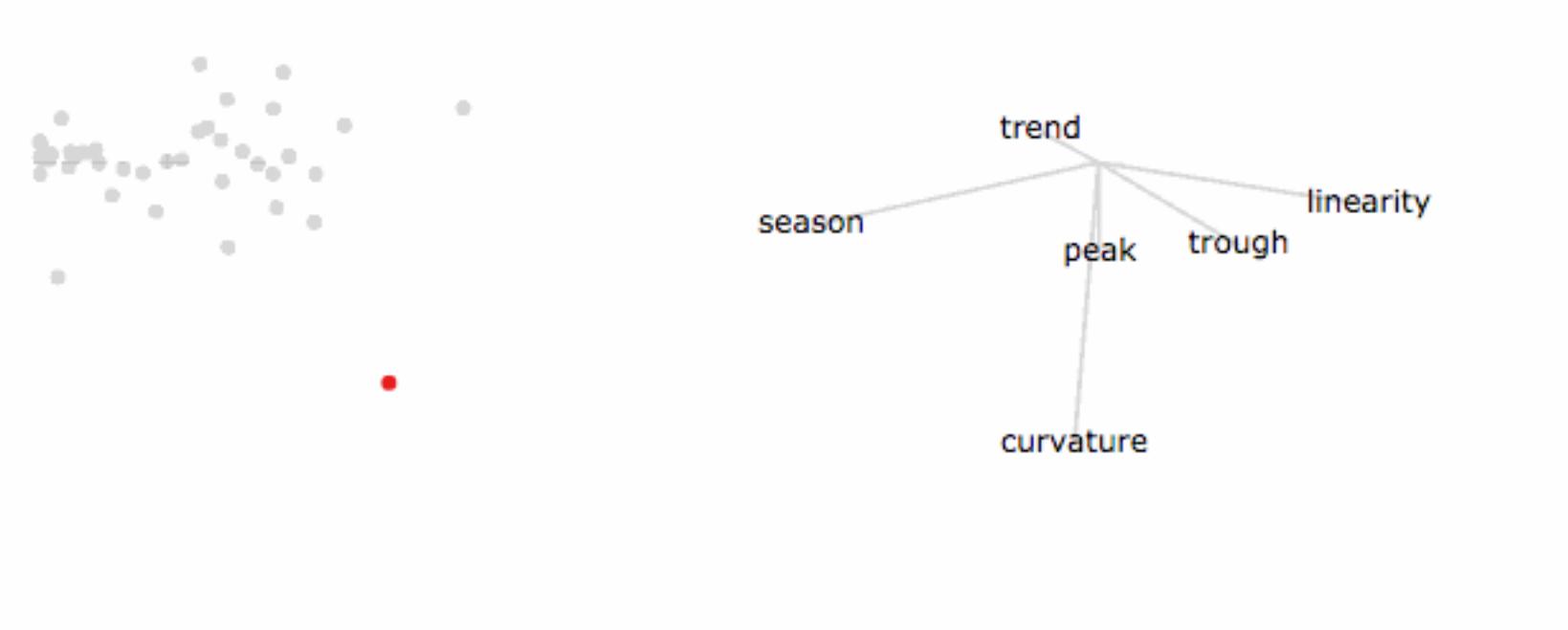


IQR by station vs overall

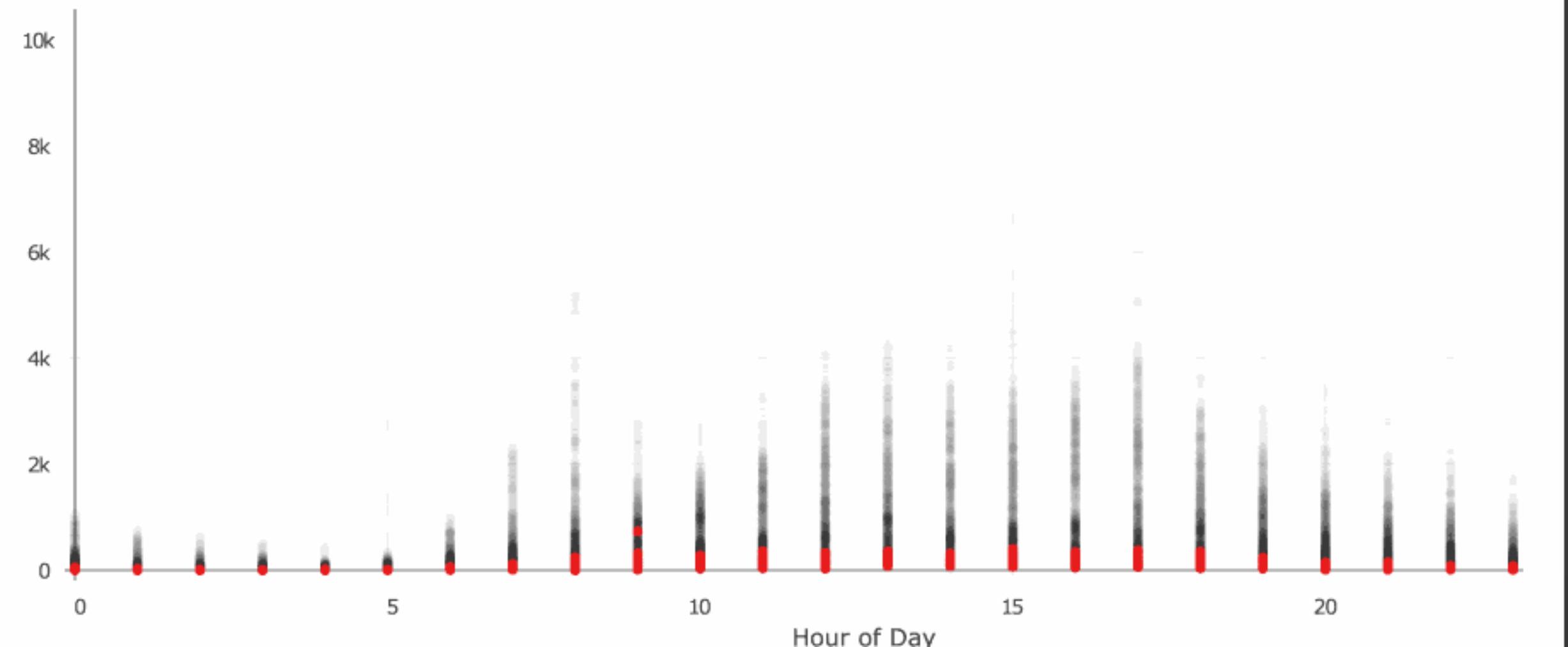


Play Pause

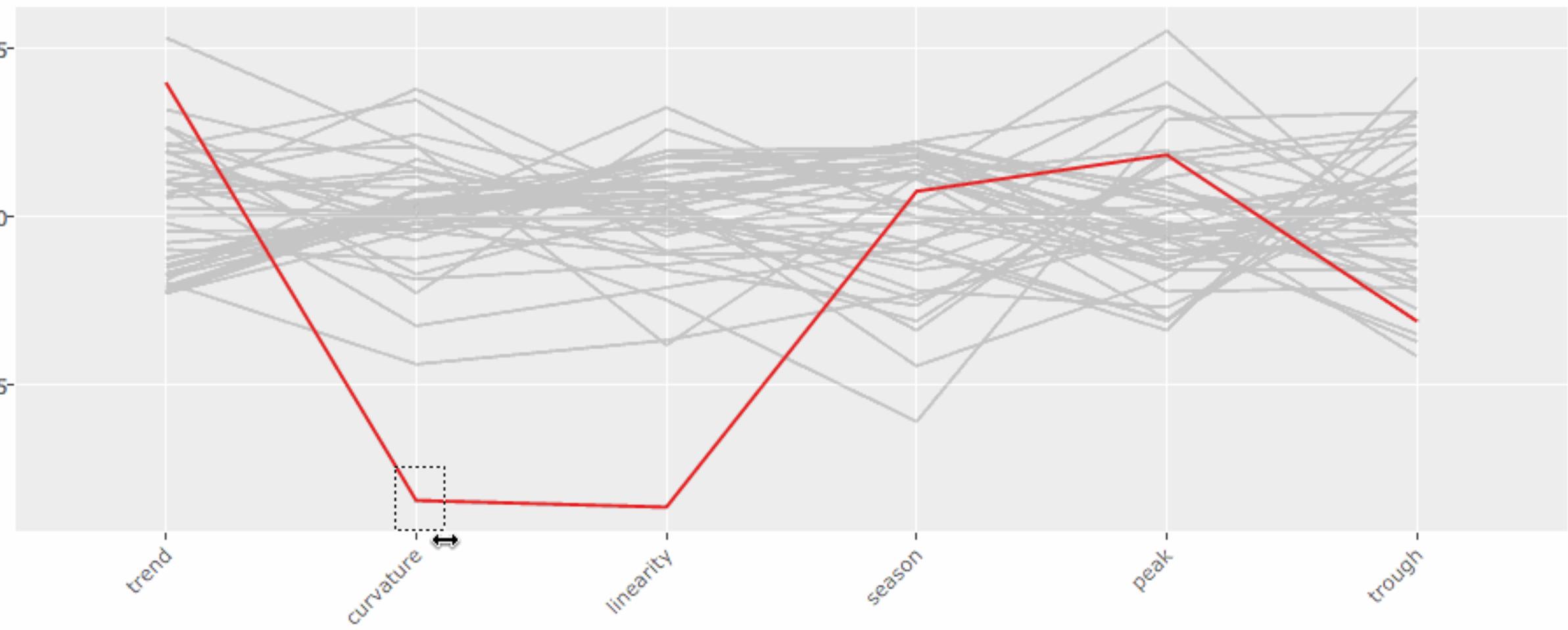
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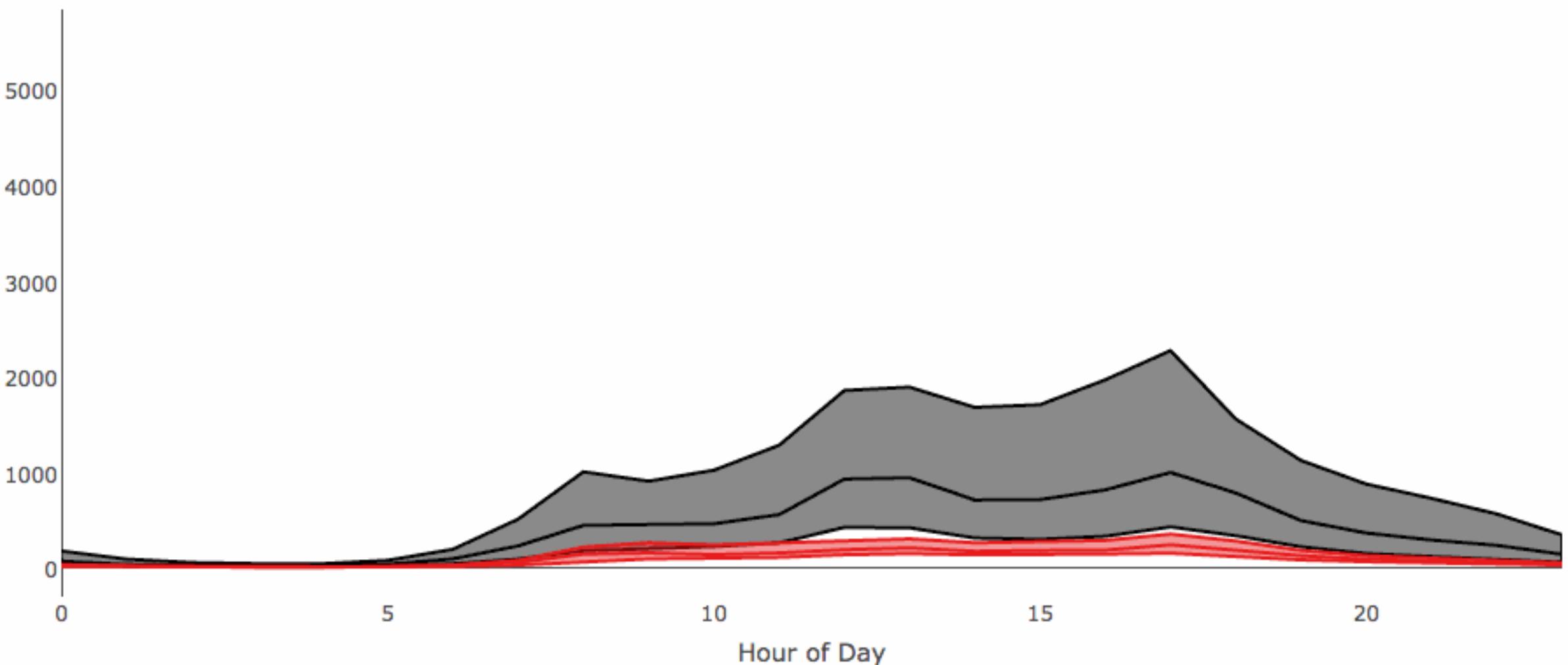
Raw Counts (randomly sampled)



Hour of Day



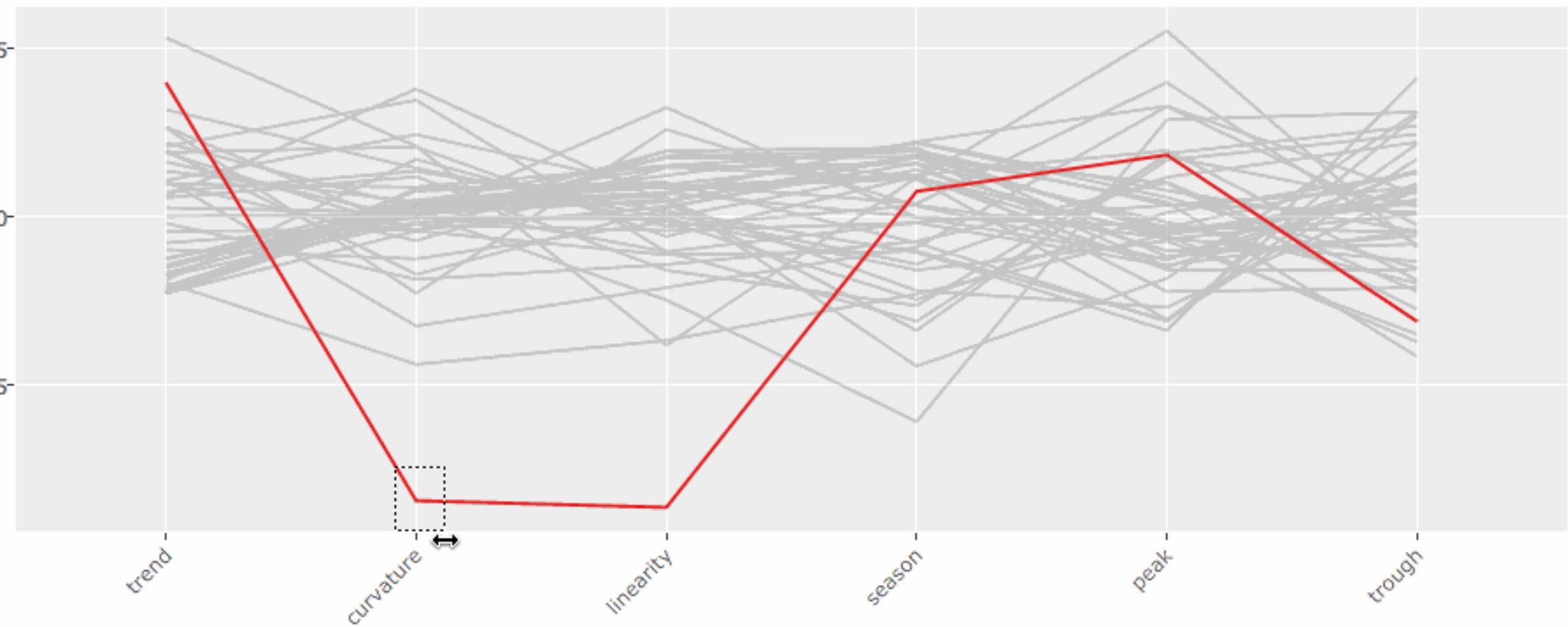
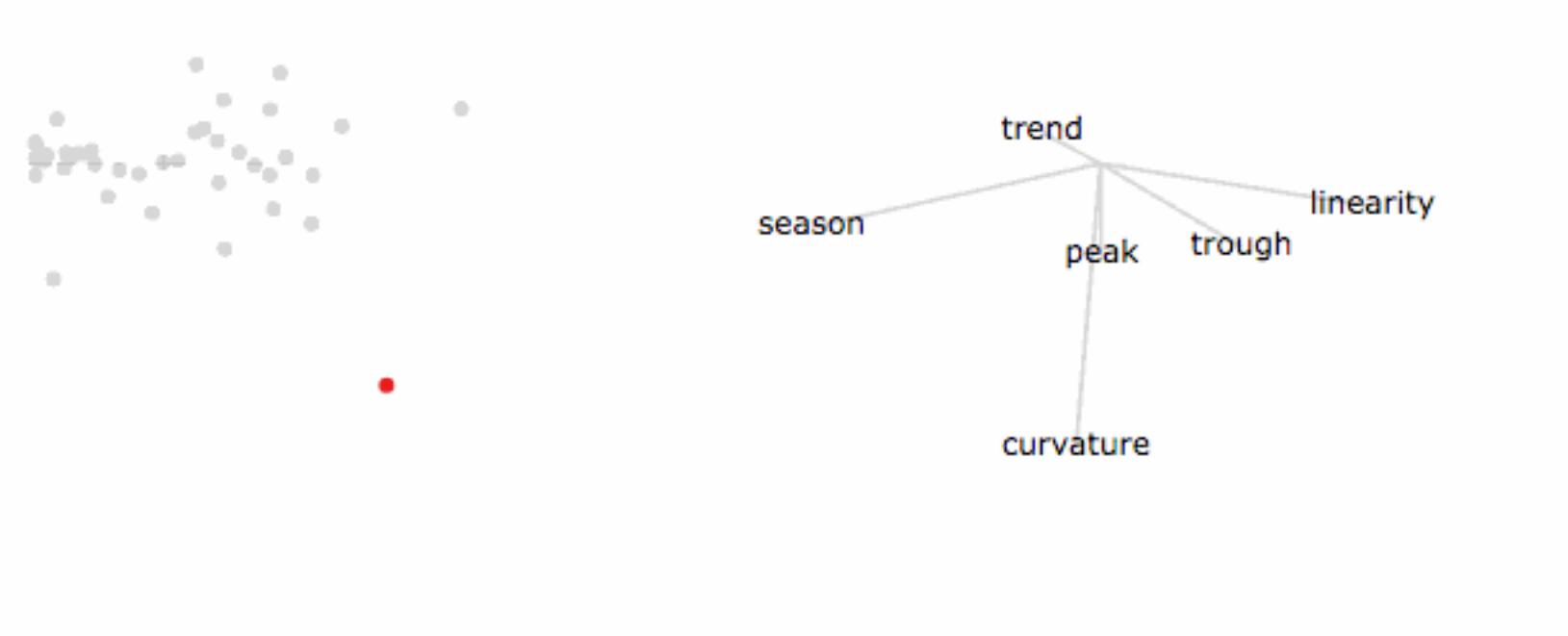
IQR by station vs overall



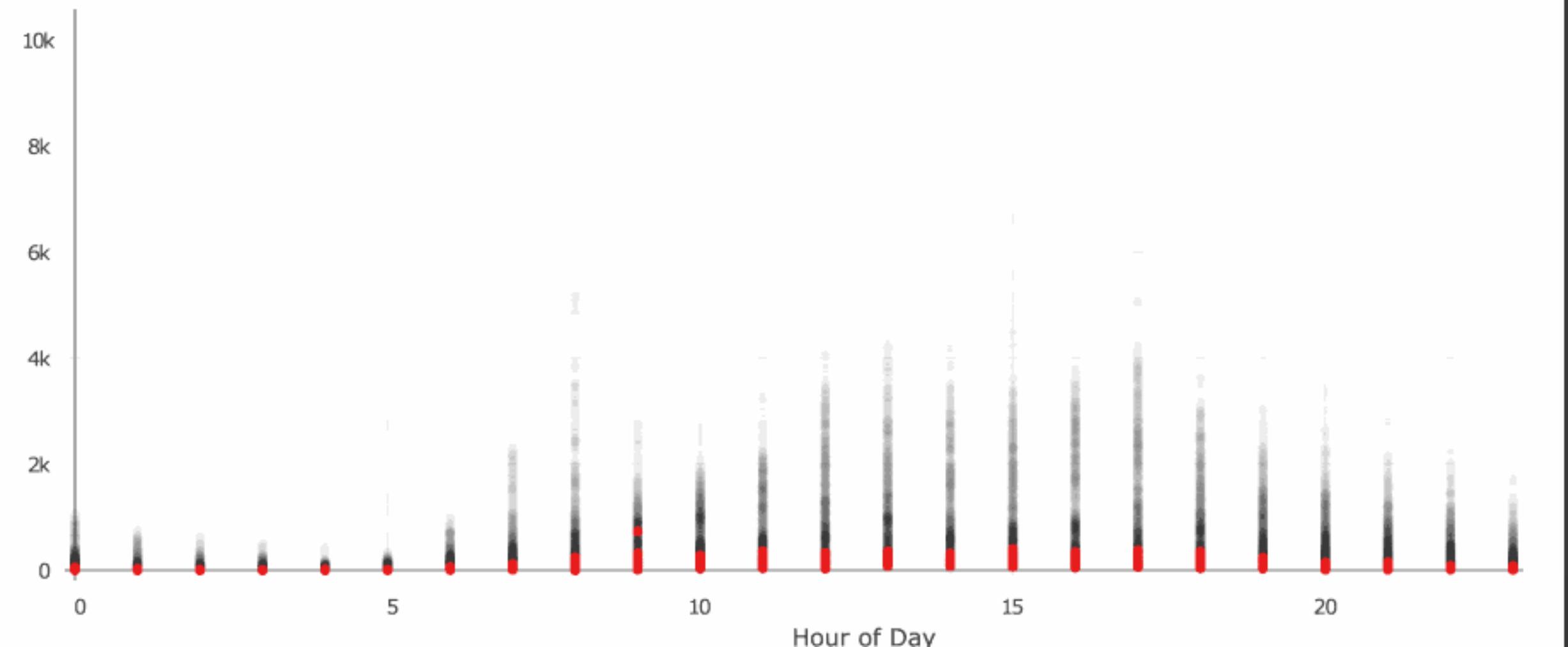
Hour of Day

Play Pause

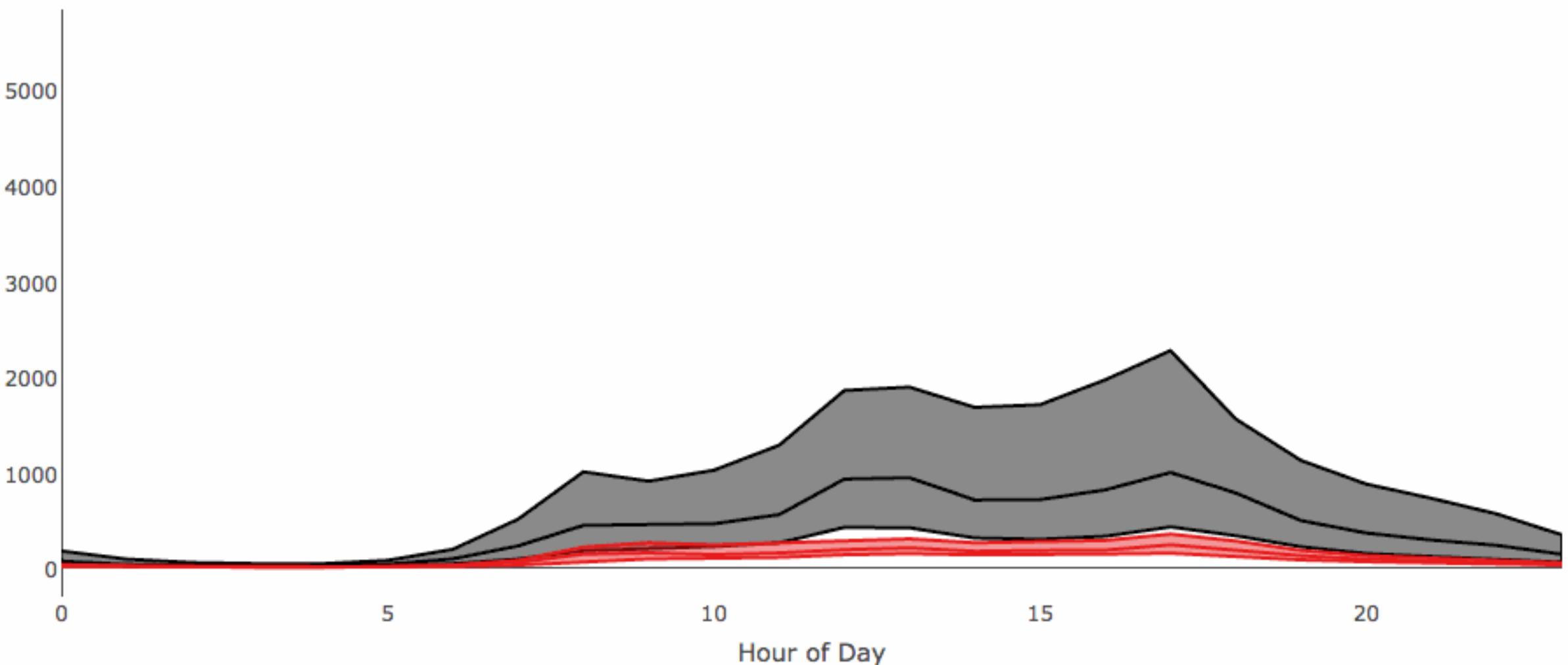
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Raw Counts (randomly sampled)



IQR by station vs overall

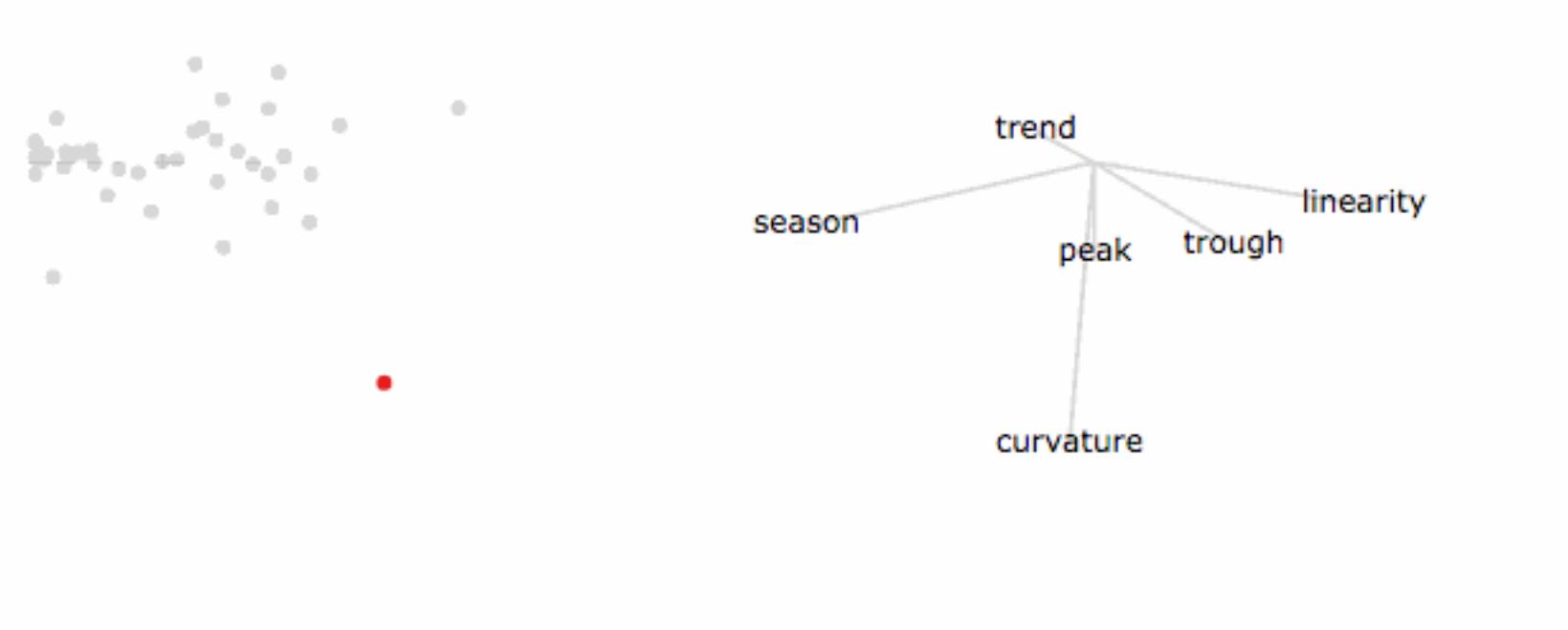


Hour of Day

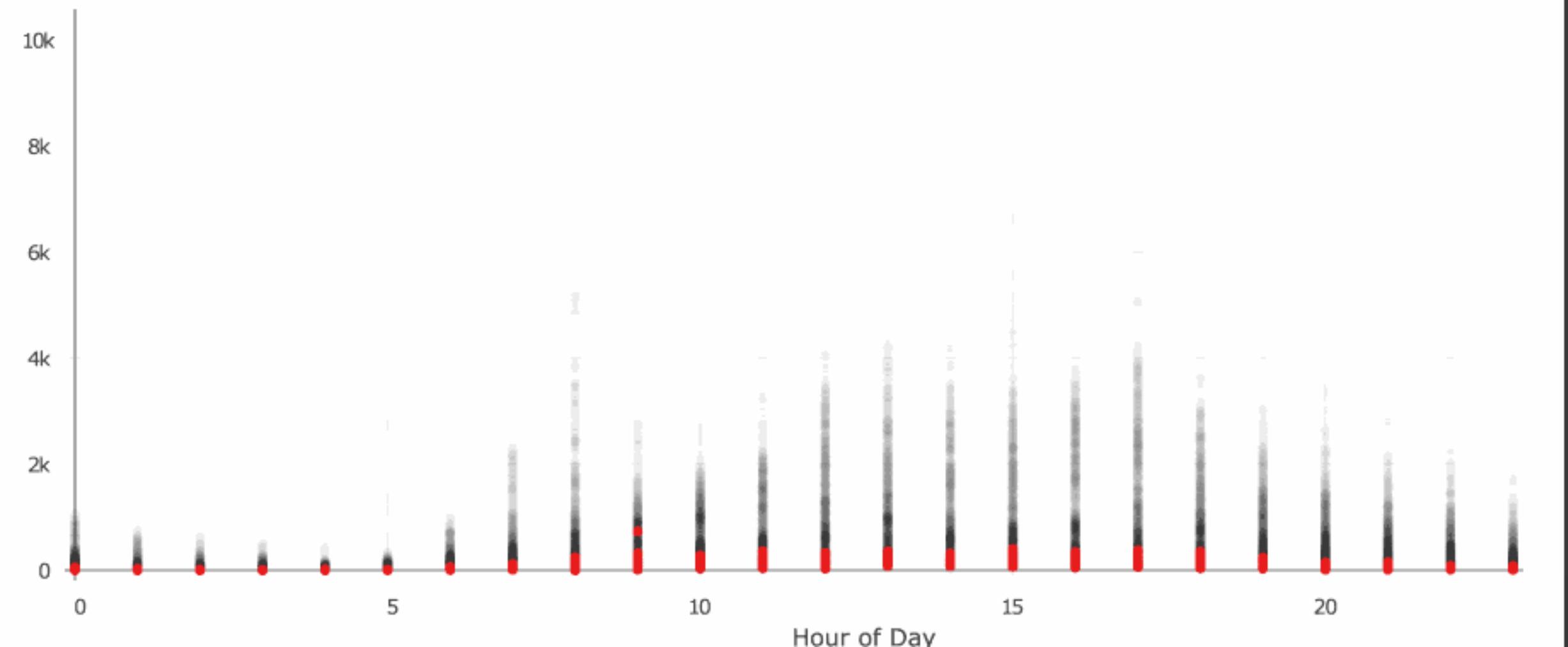
Hour of Day

Play Pause

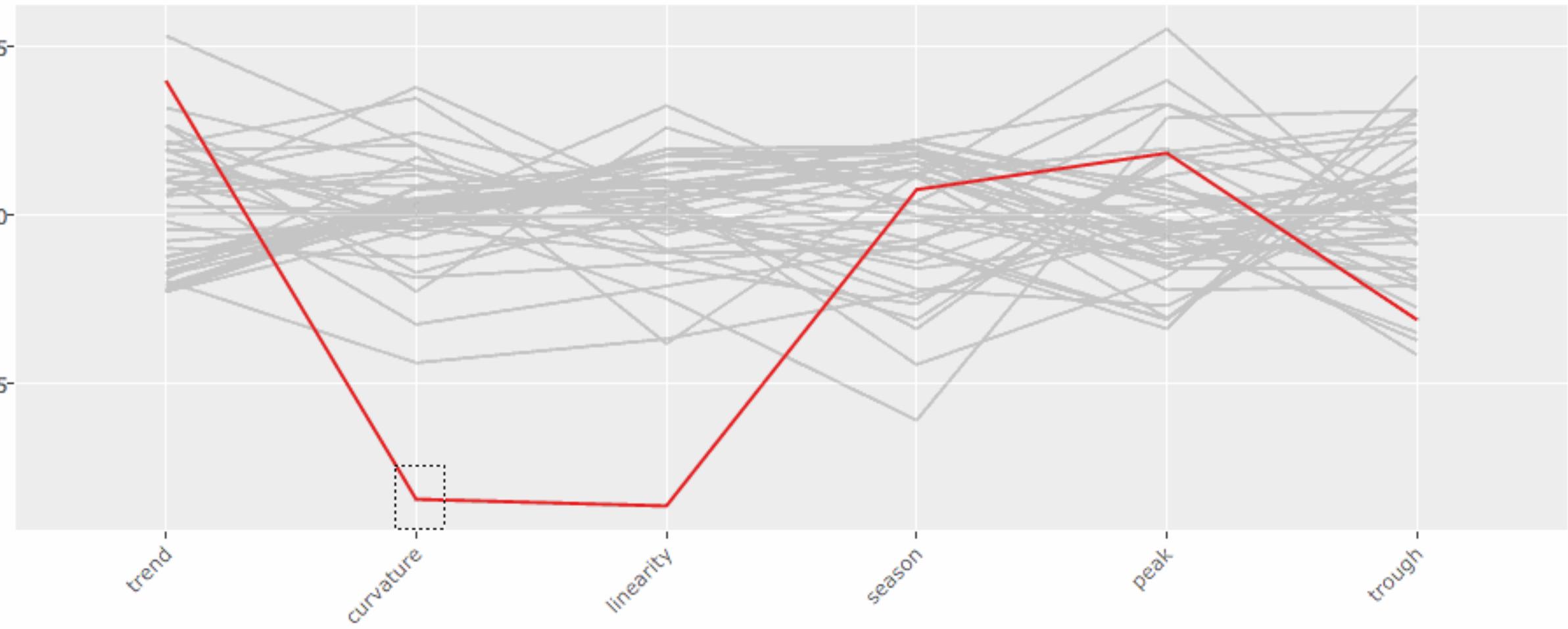
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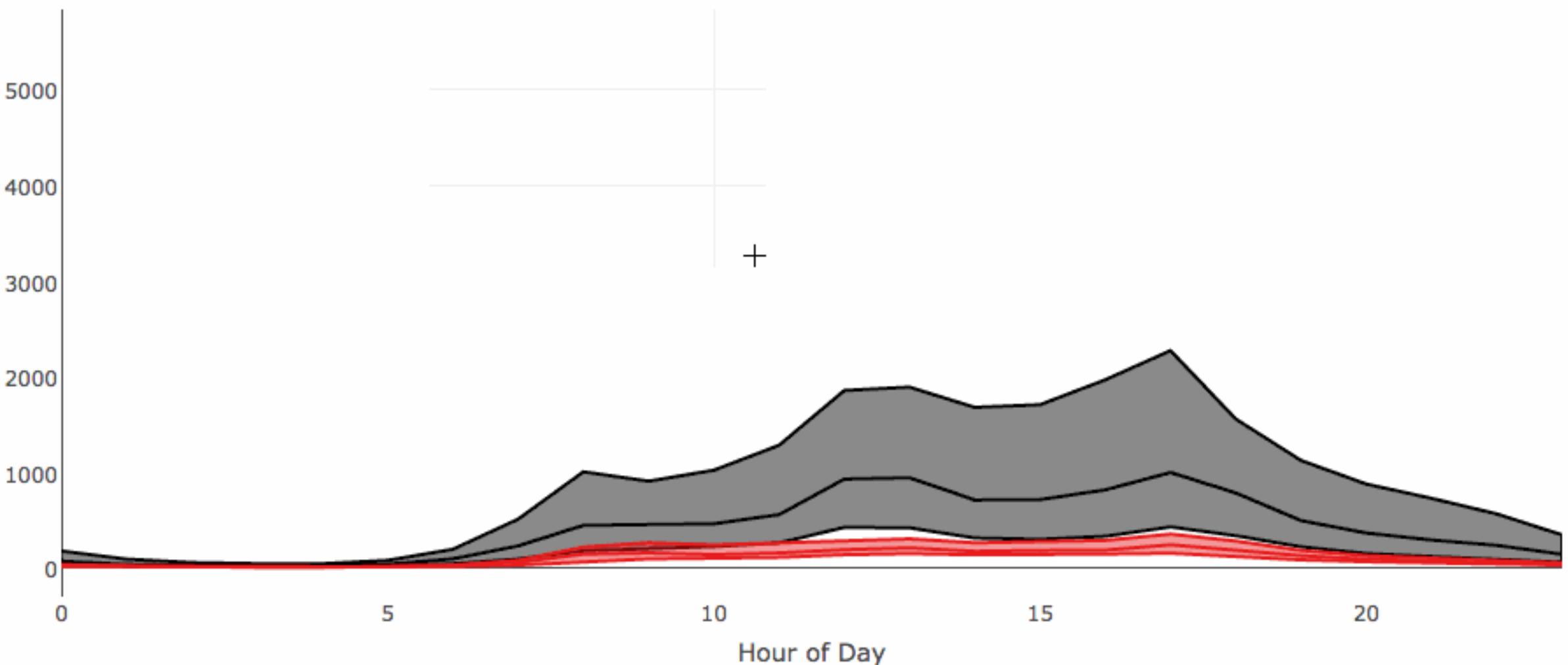
Raw Counts (randomly sampled)



Hour of Day



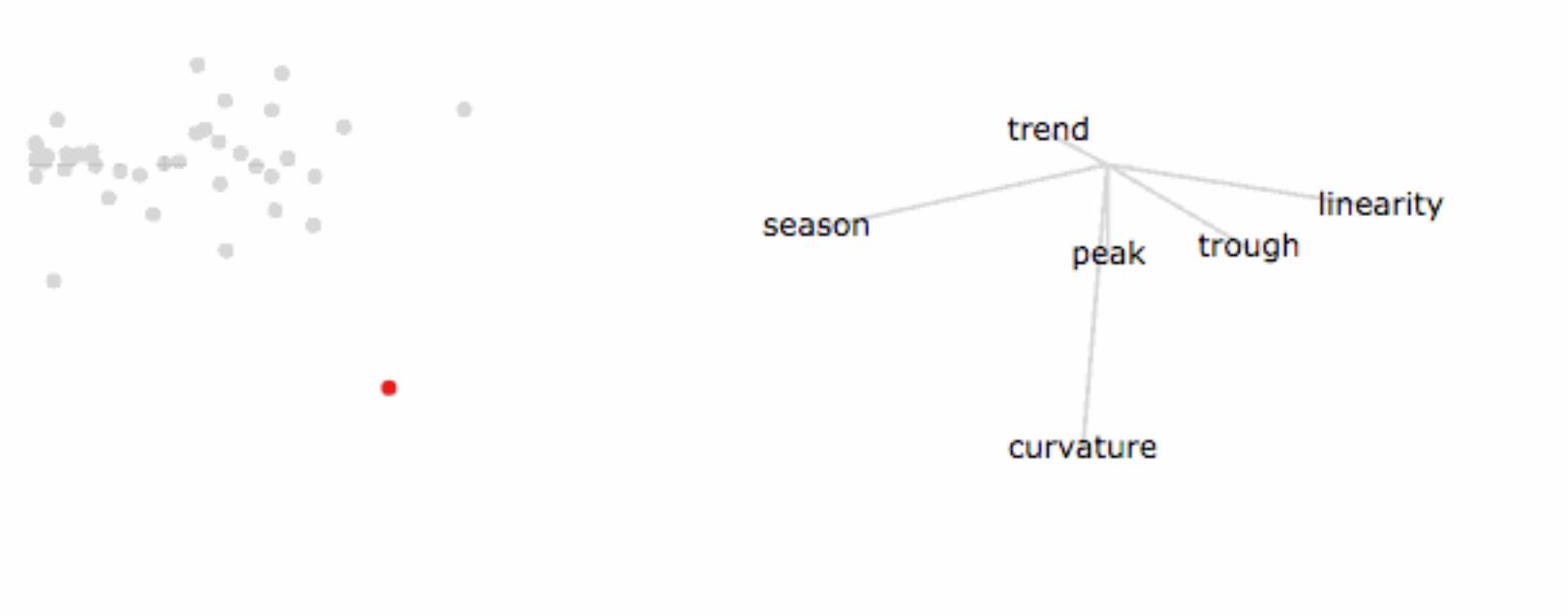
IQR by station vs overall



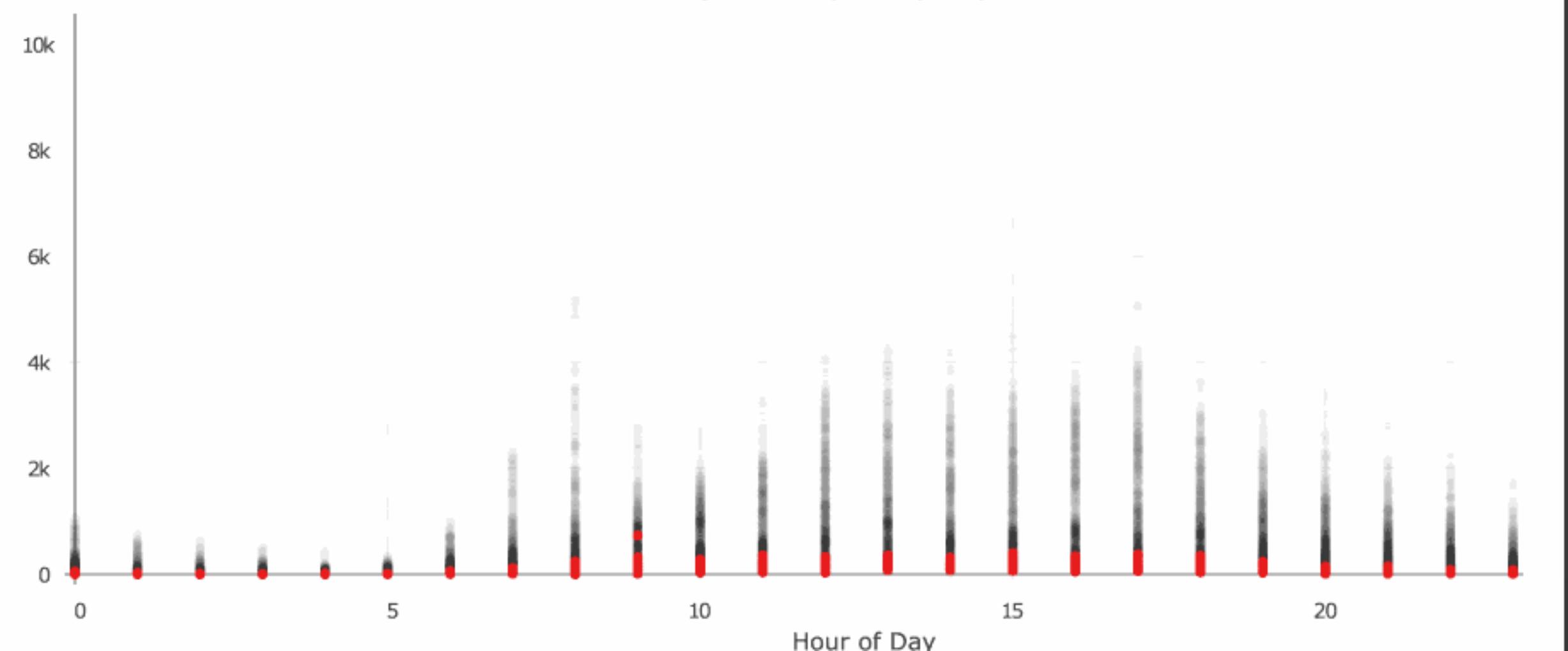
Hour of Day

Play Pause

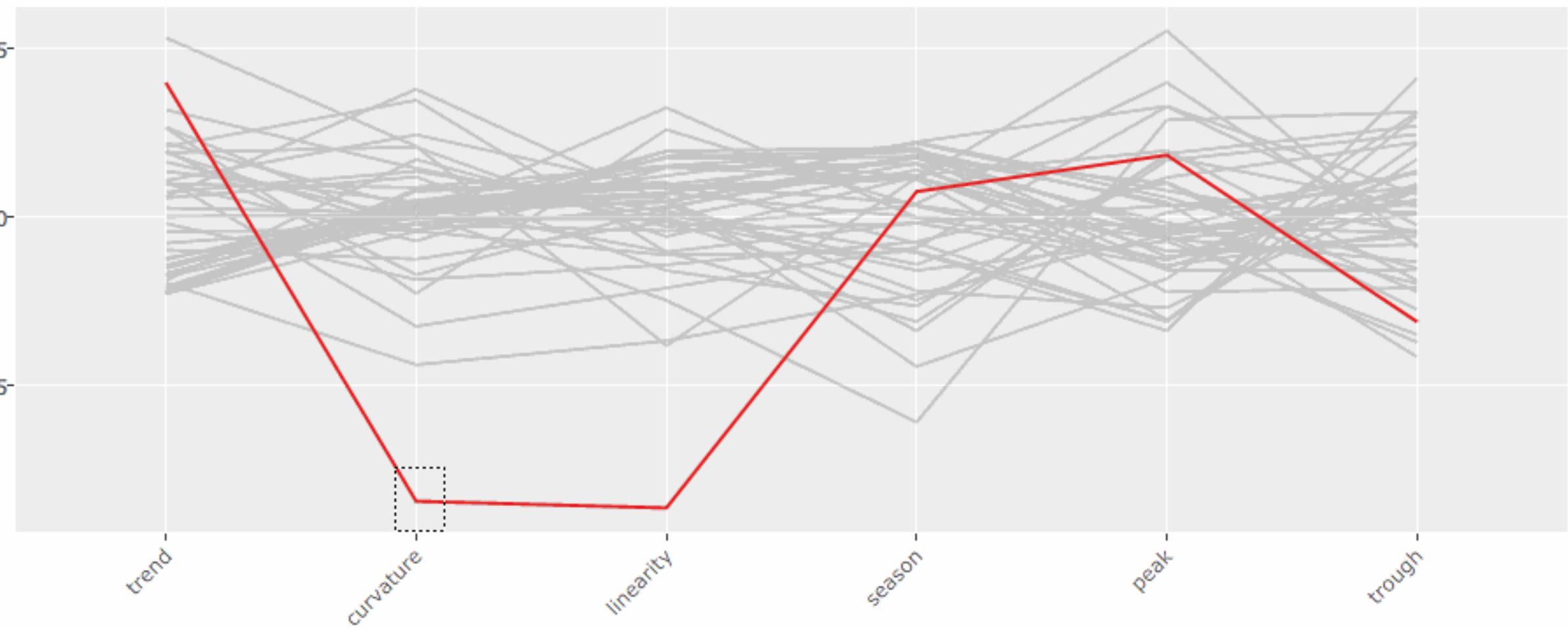
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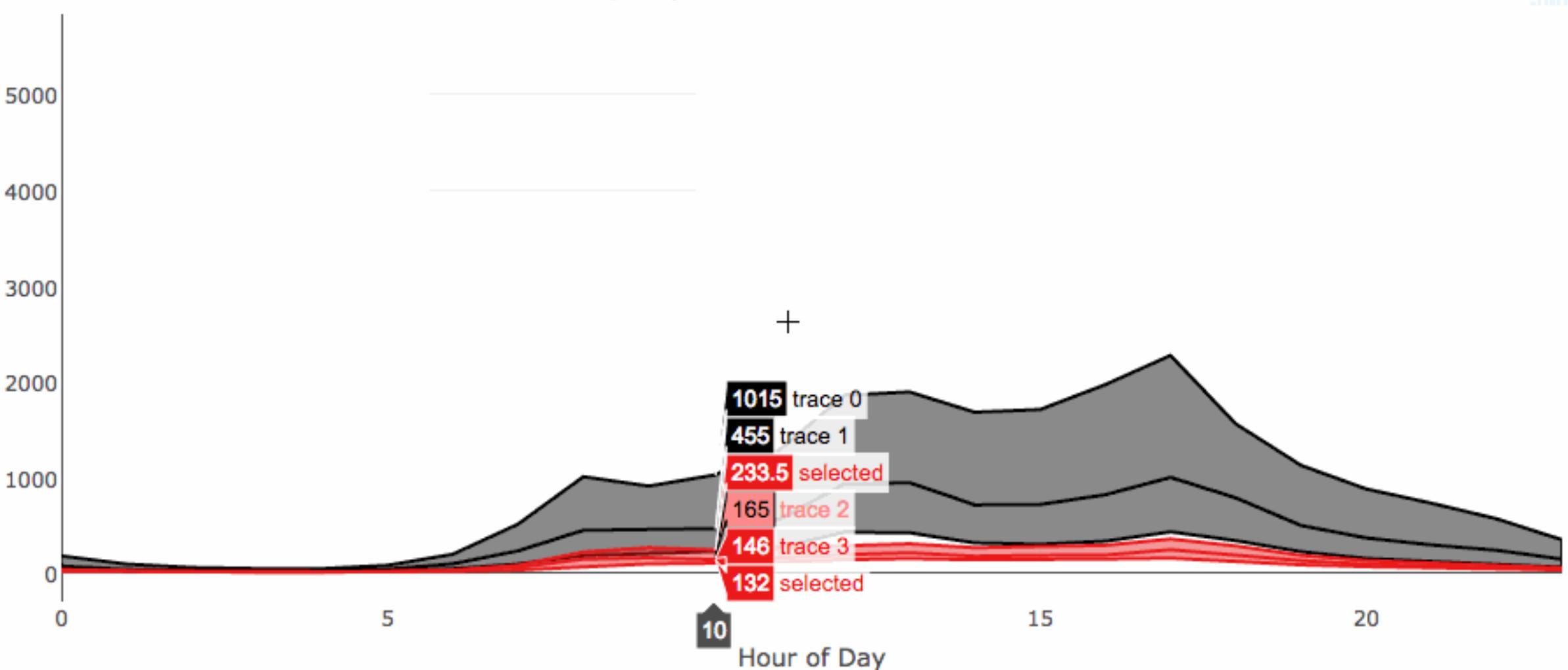
Raw Counts (randomly sampled)



Hour of Day



IQR by station vs overall

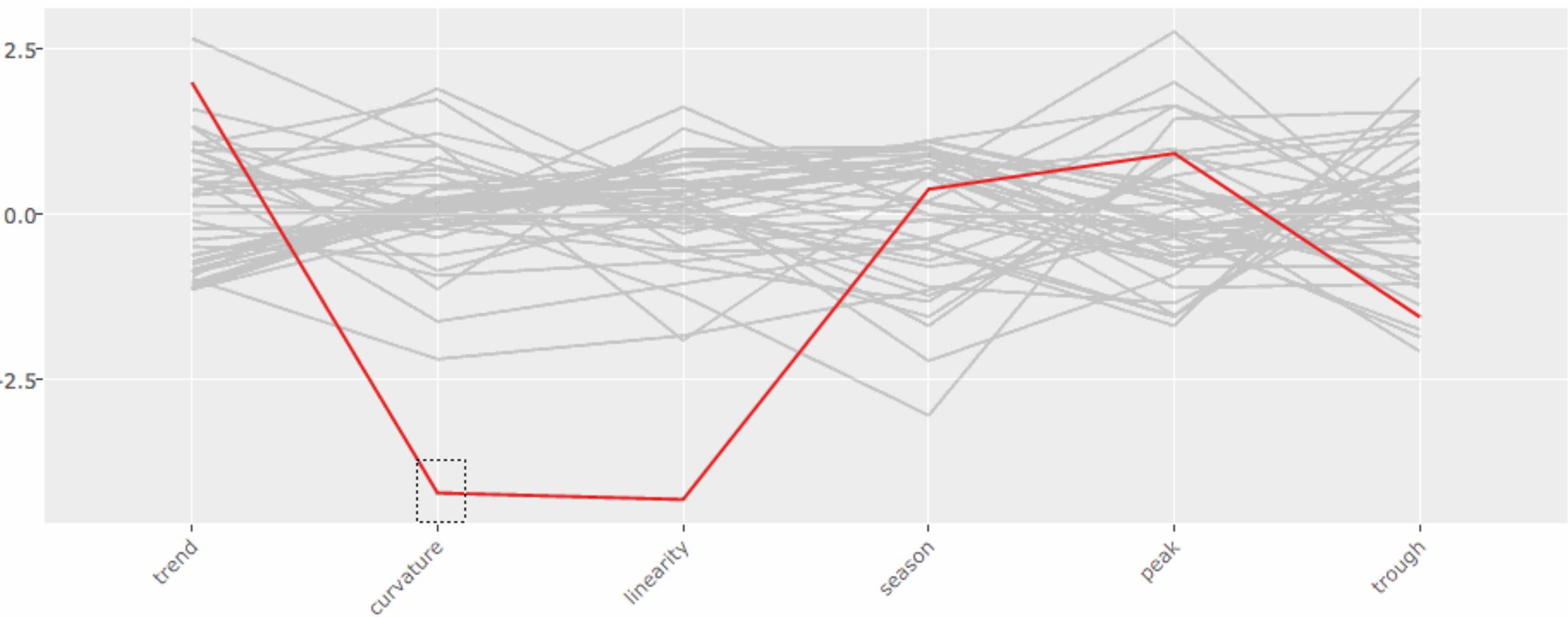


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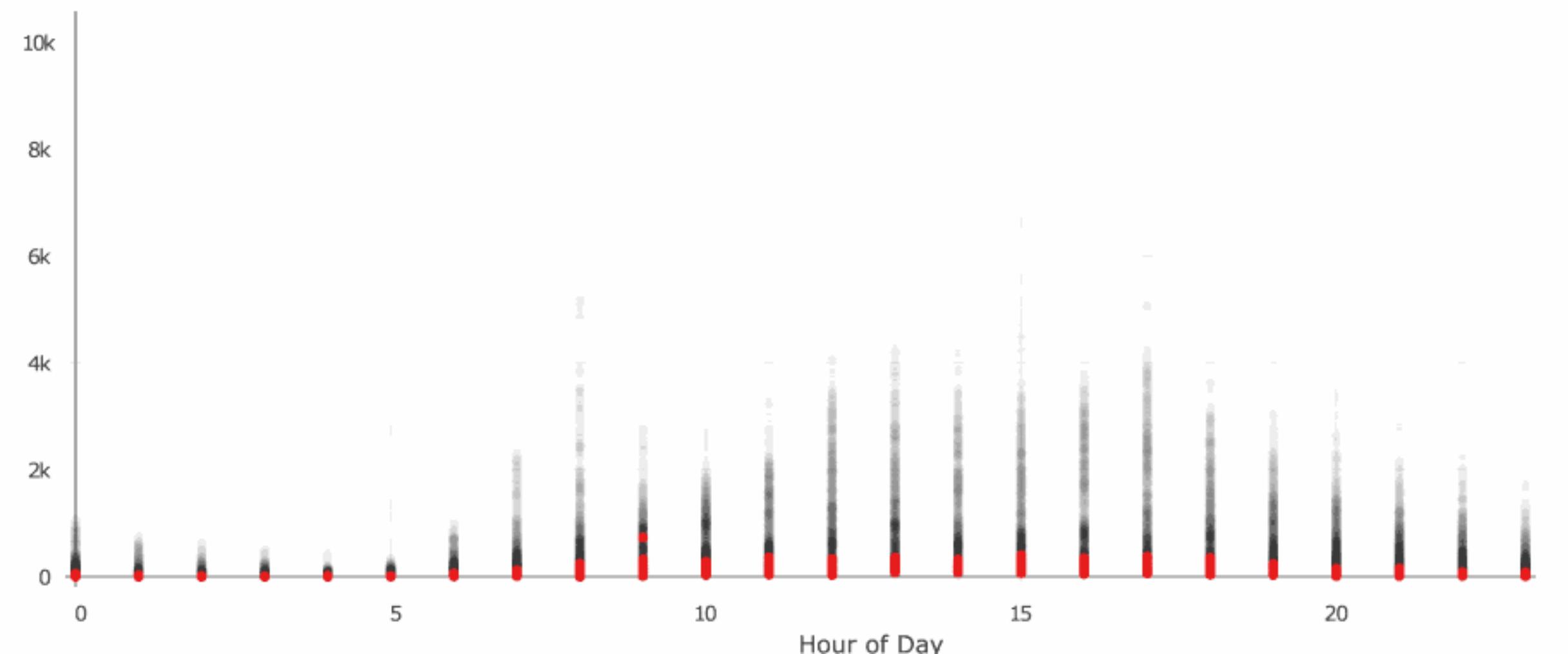
Hour of Day

Play Pause

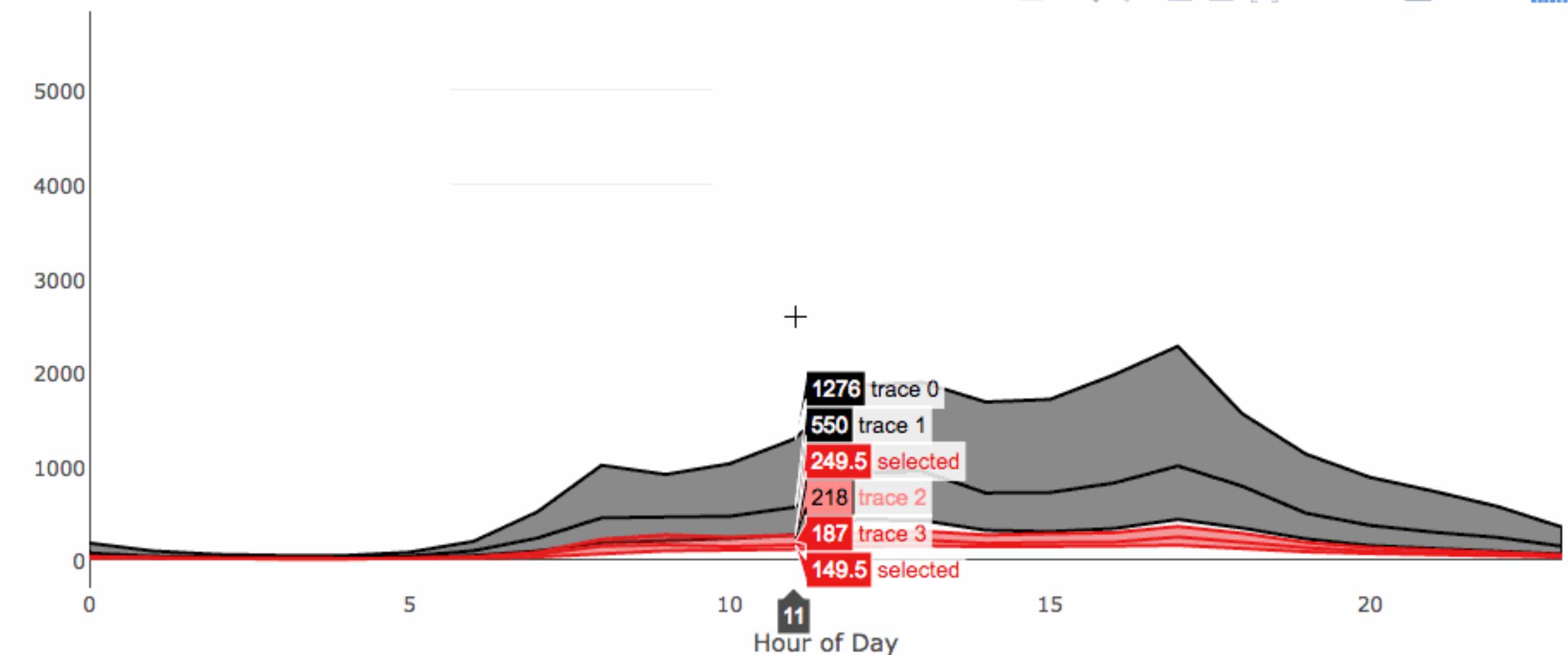
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Raw Counts (randomly sampled)



IQR by station vs overall

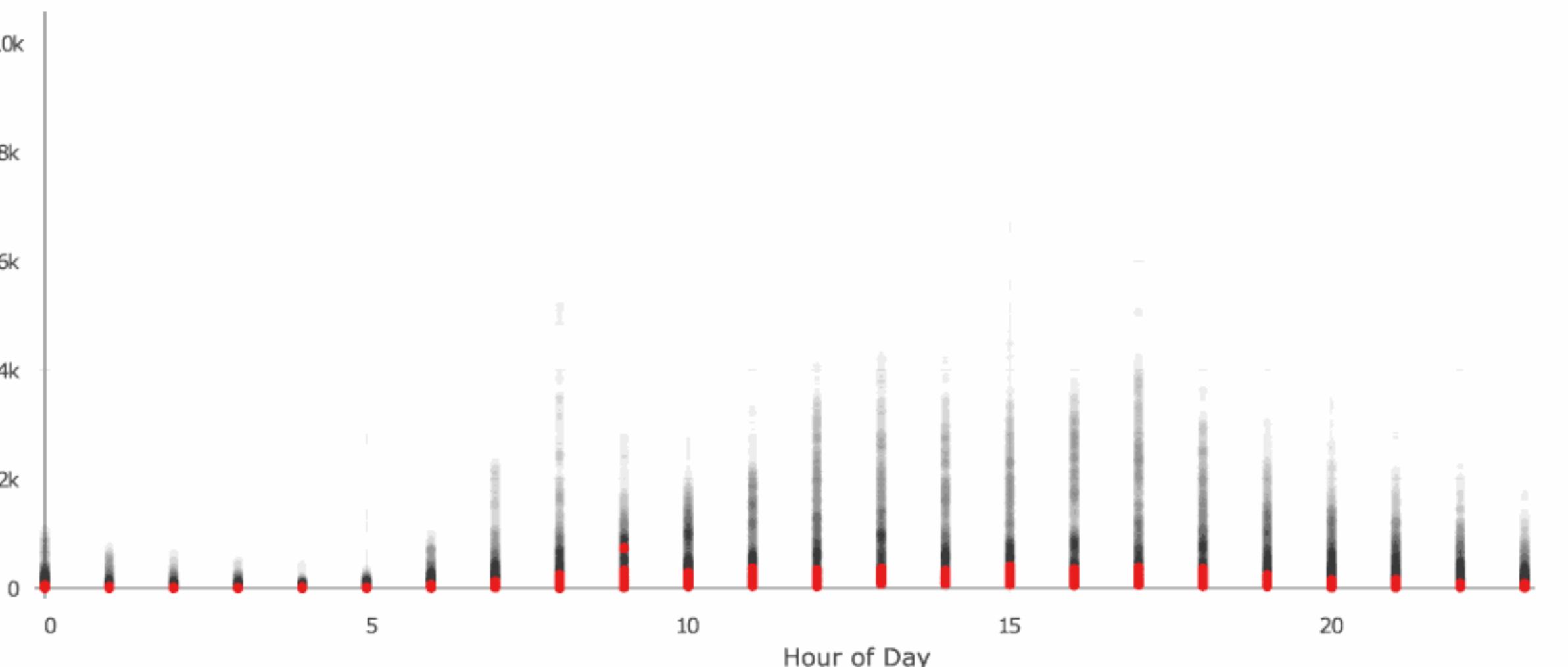


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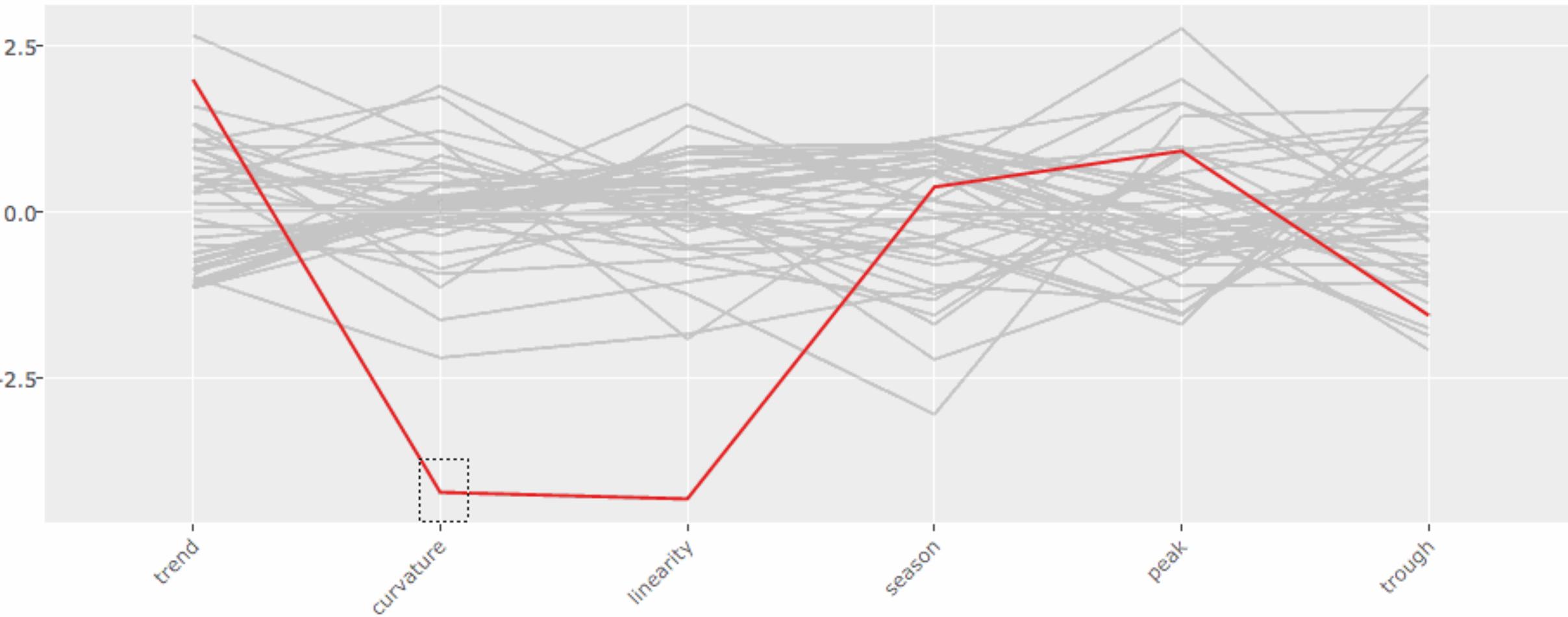
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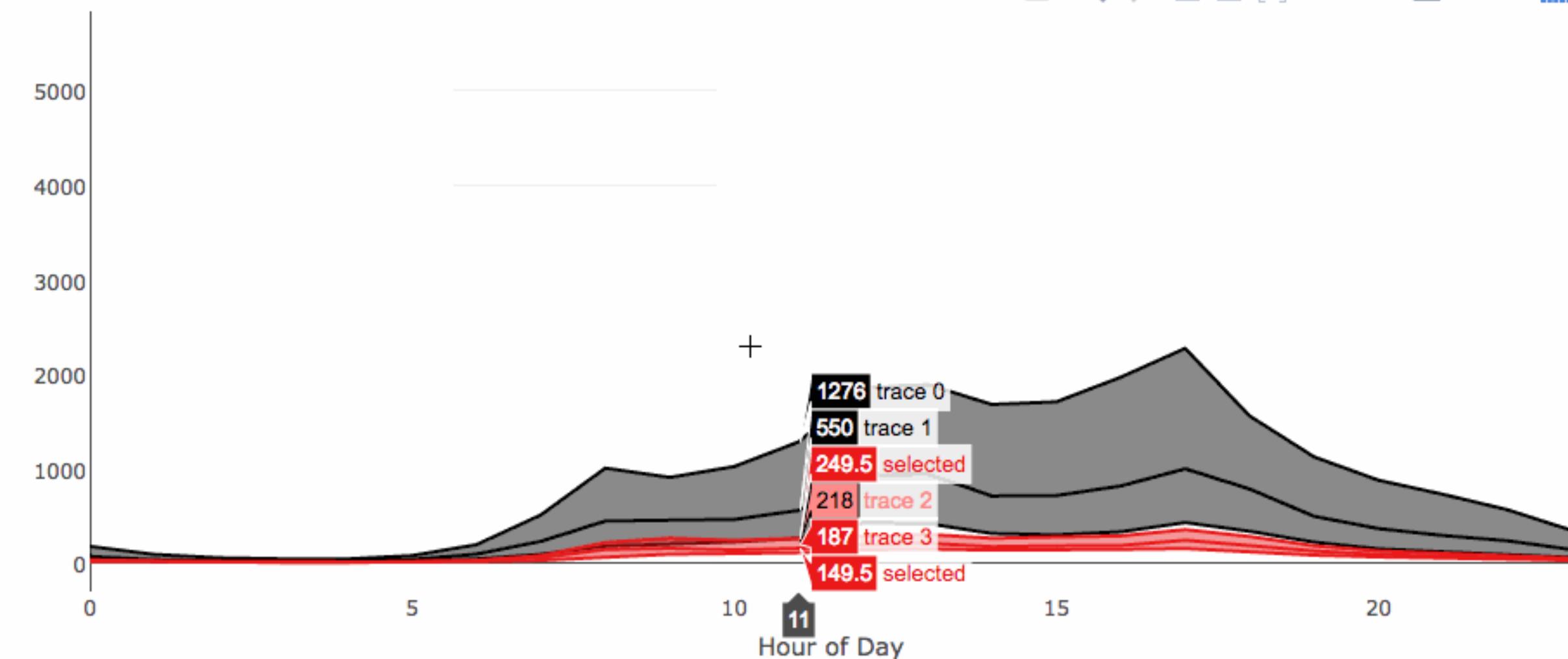
Raw Counts (randomly sampled)



Hour of Day



IQR by station vs overall

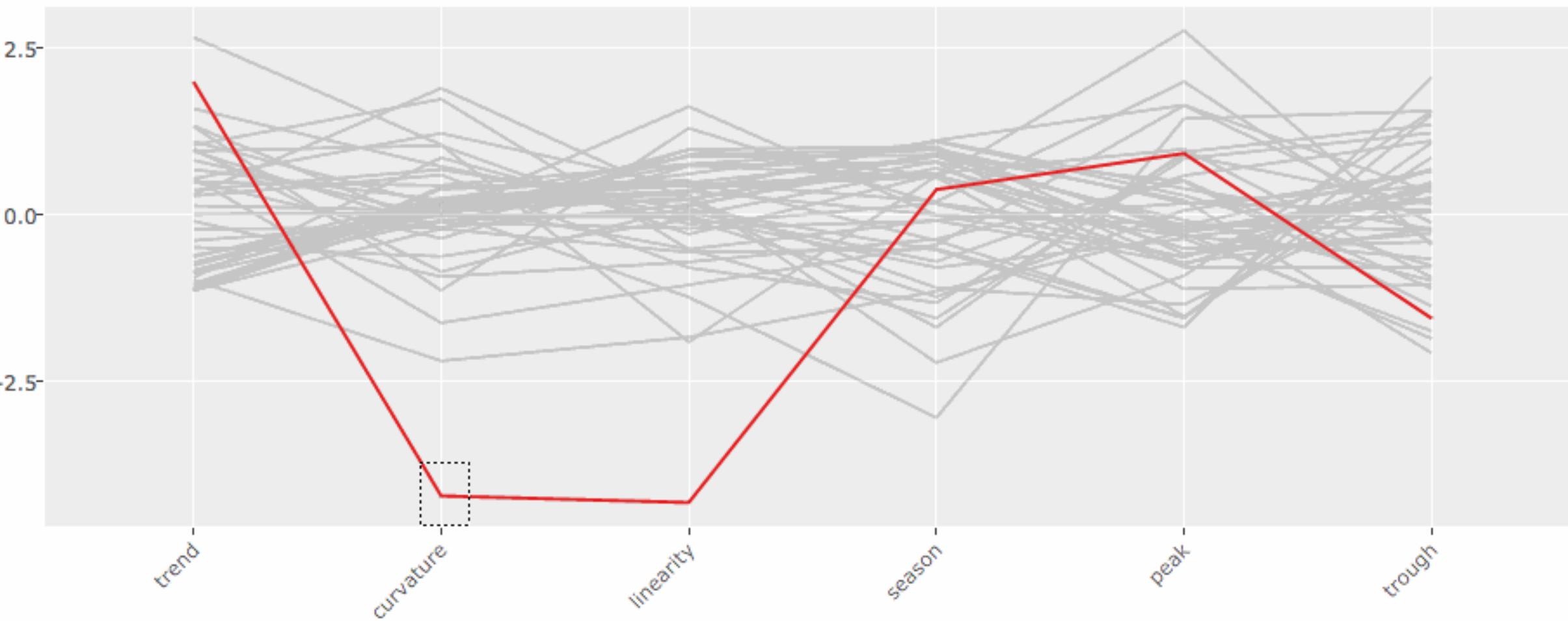


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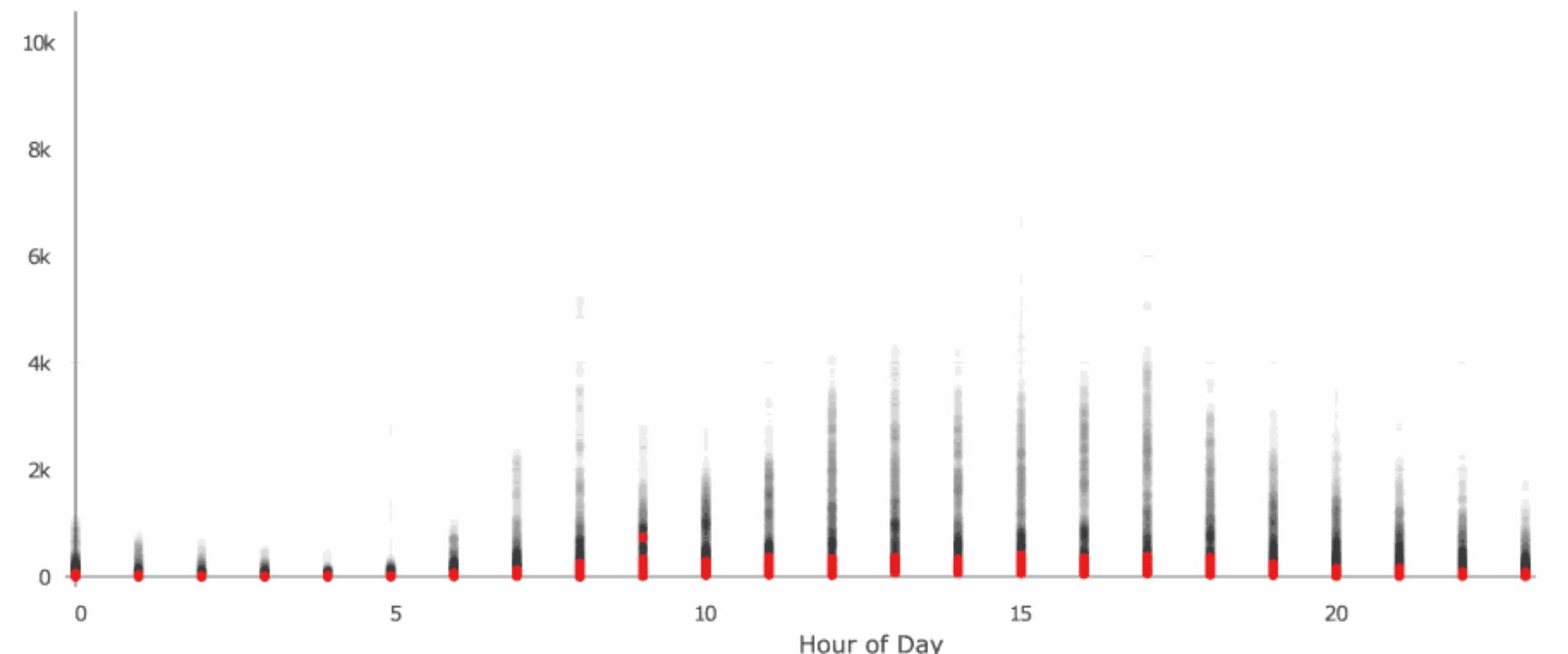
Hour of Day

Play Pause

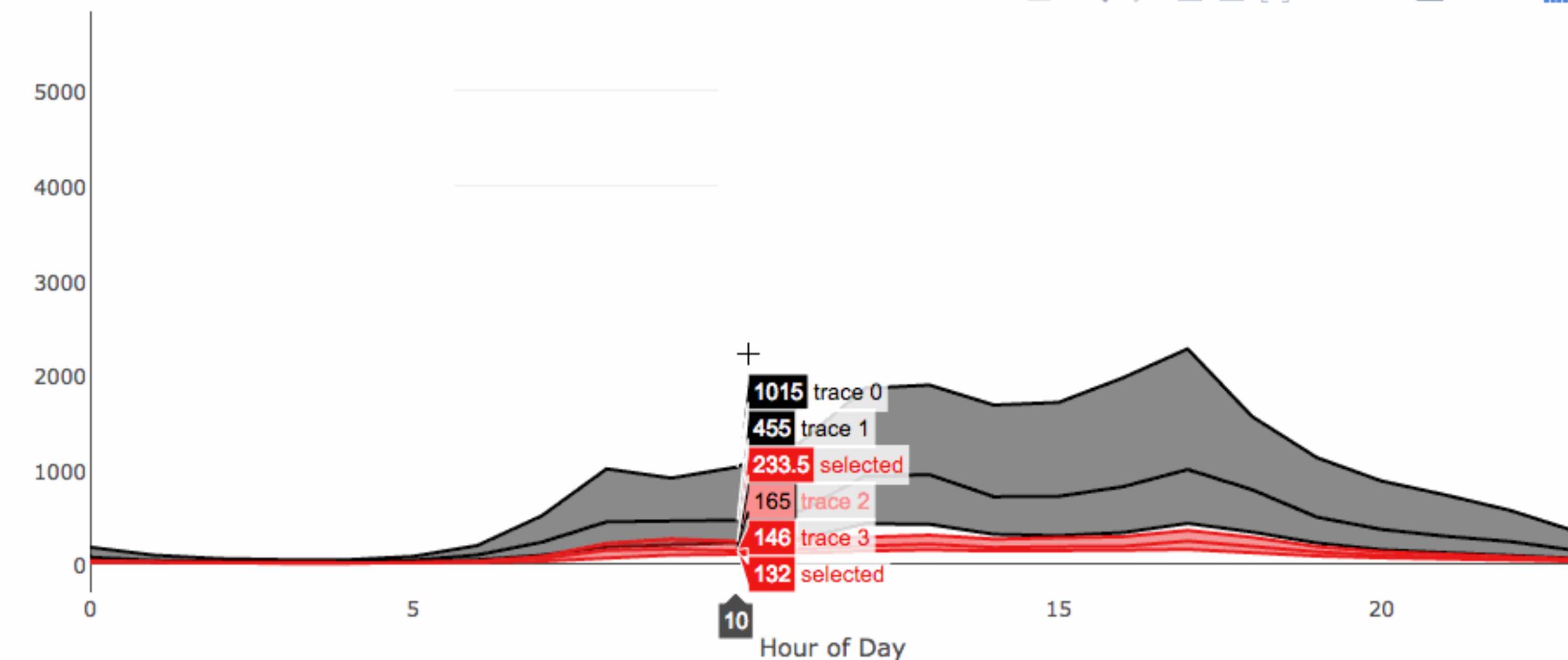
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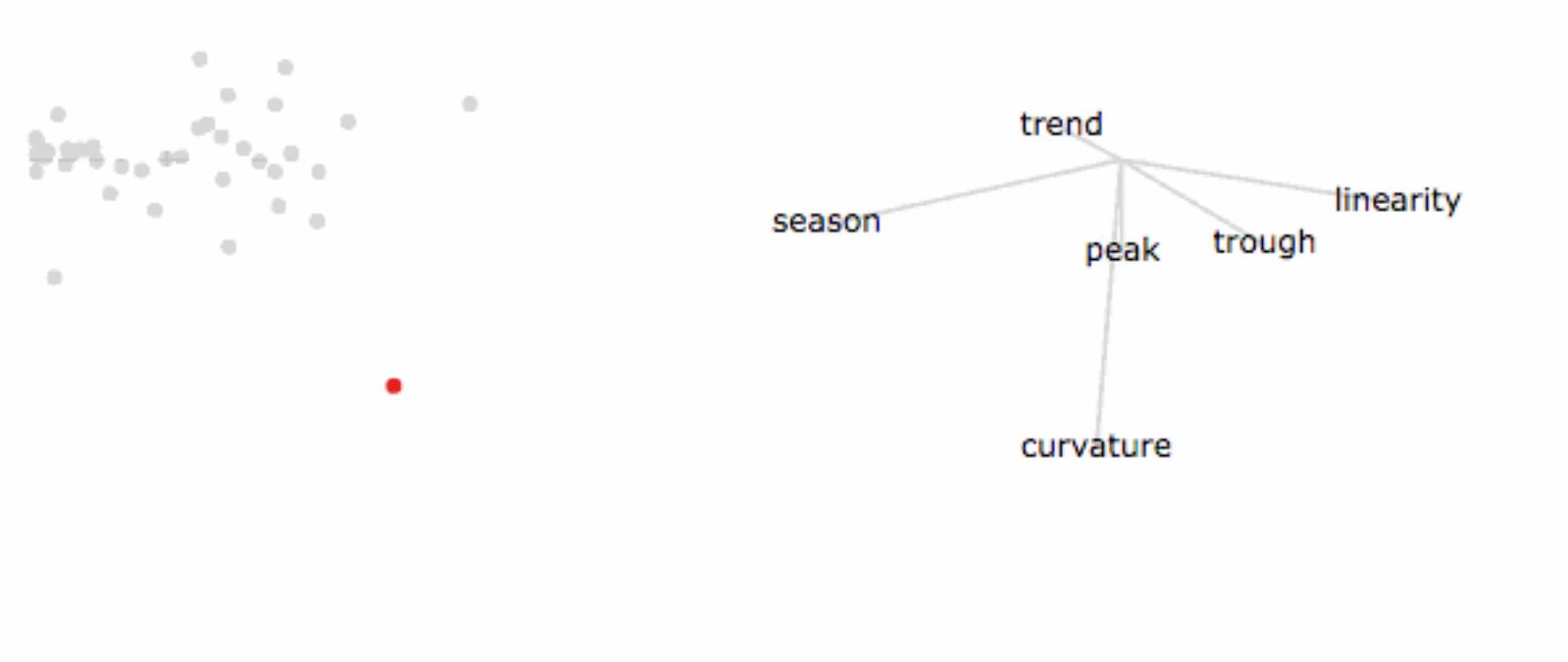
Raw Counts (randomly sampled)



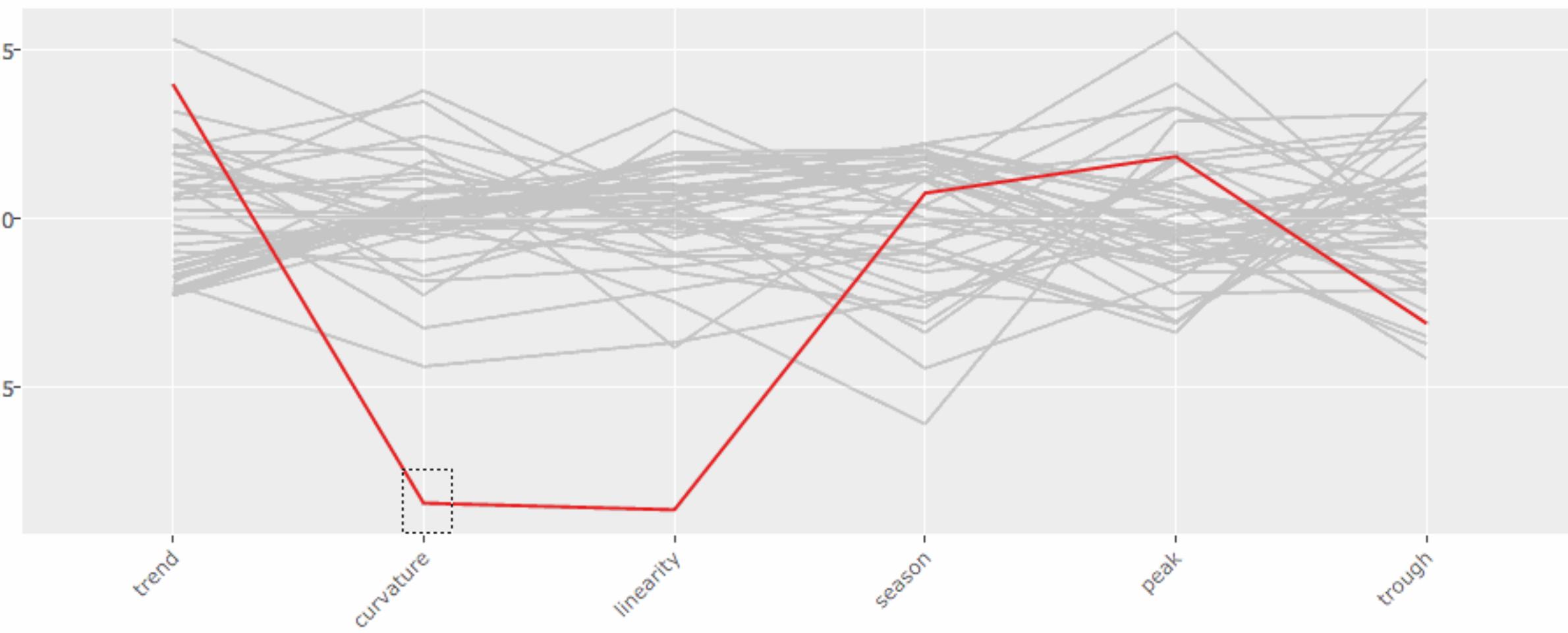
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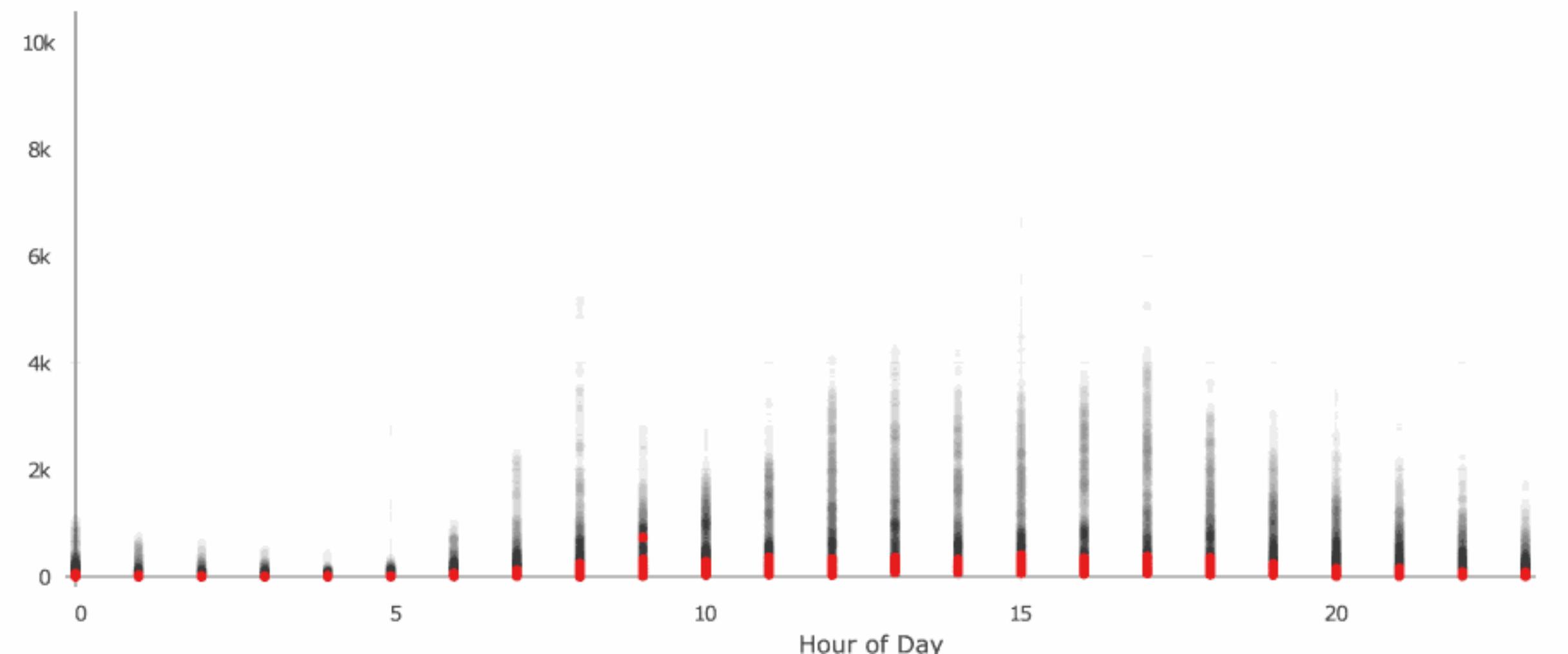
Play | Pause



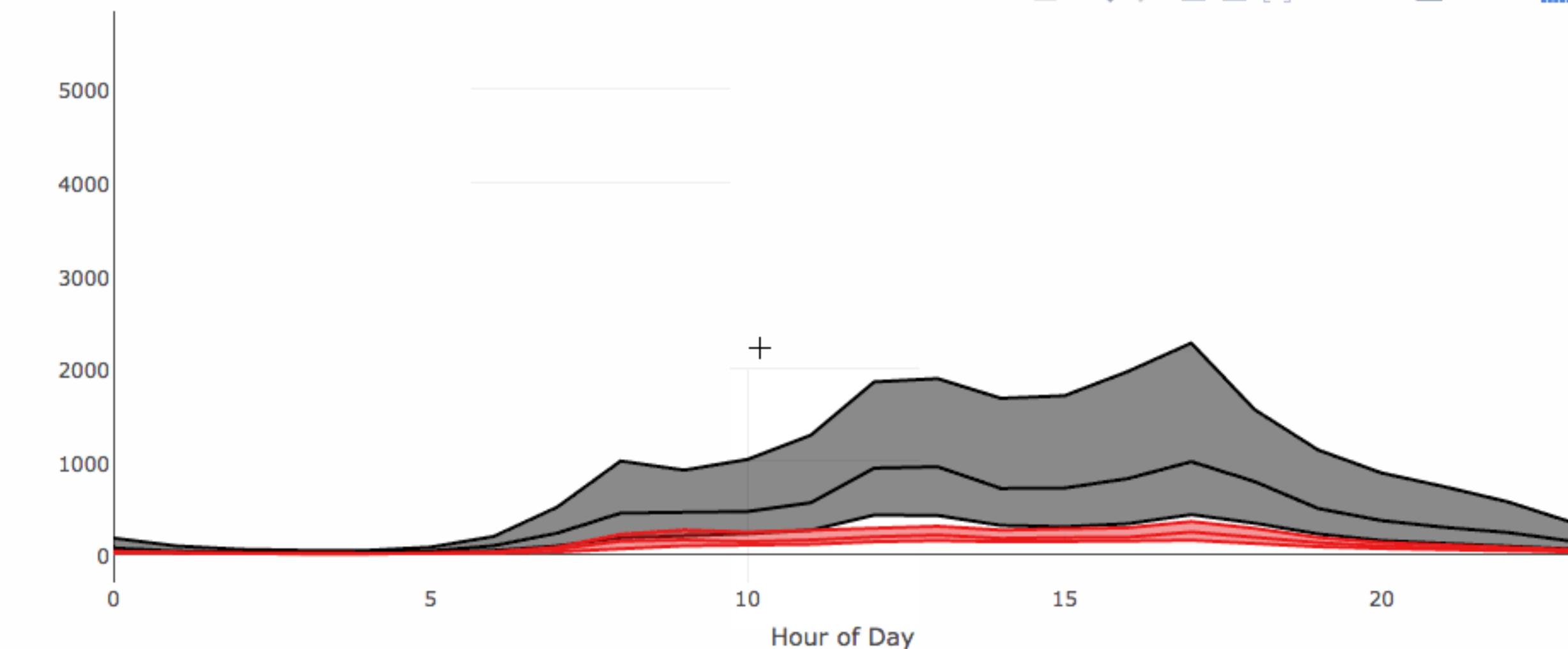
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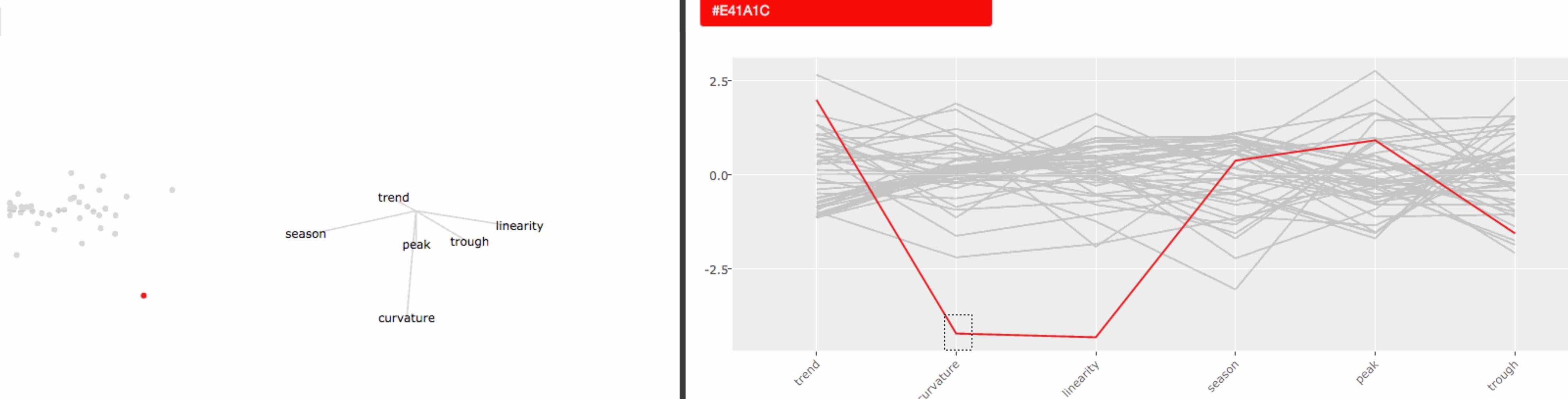
Law Counts (randomly sampled)



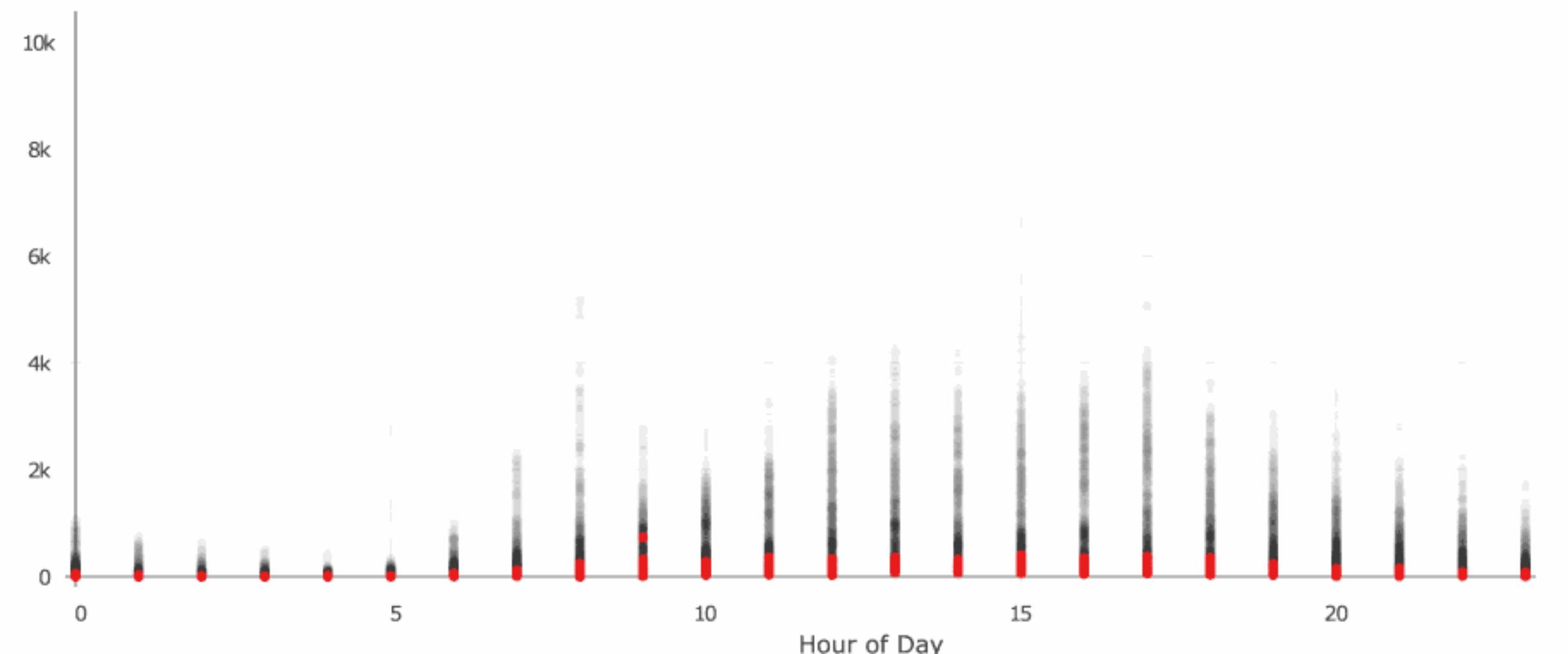
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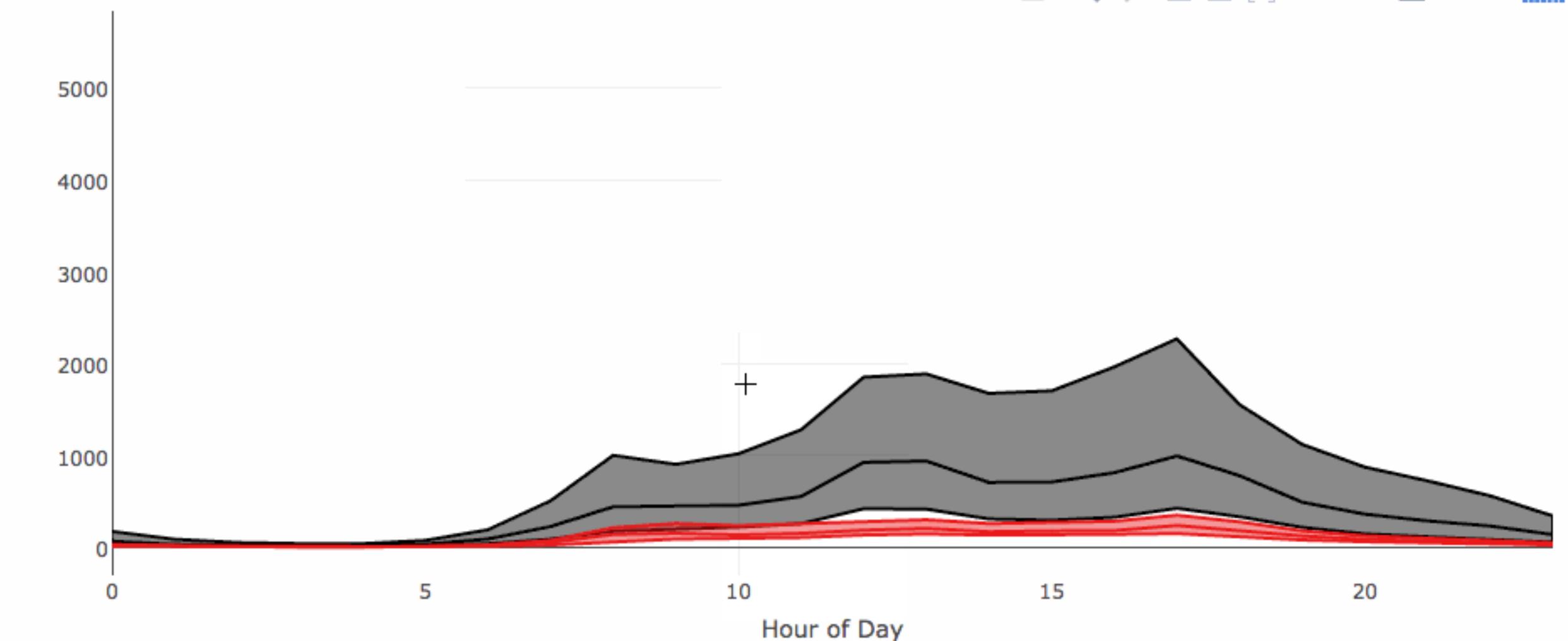
Play Pause



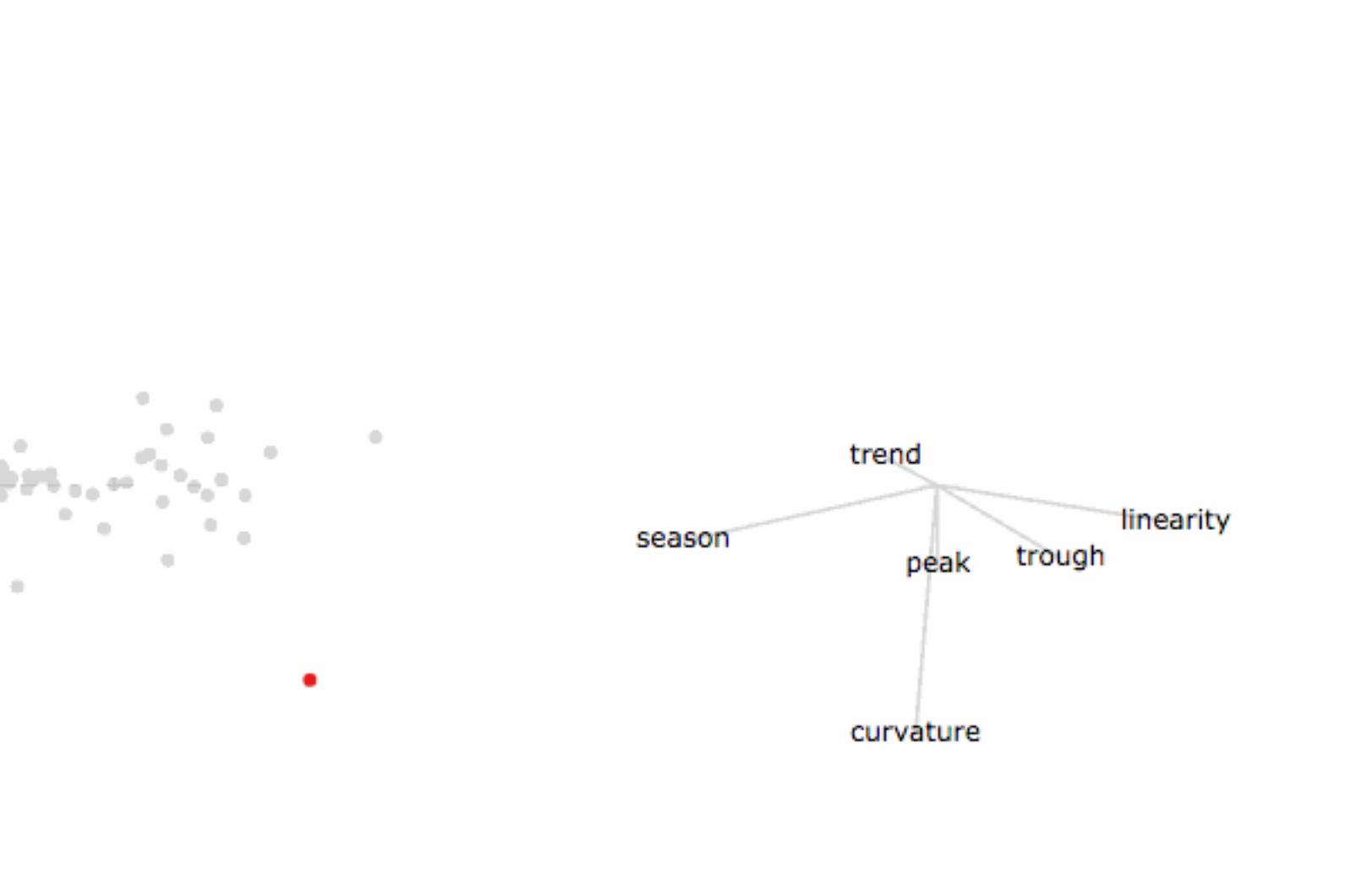
Raw Counts (randomly sampled)



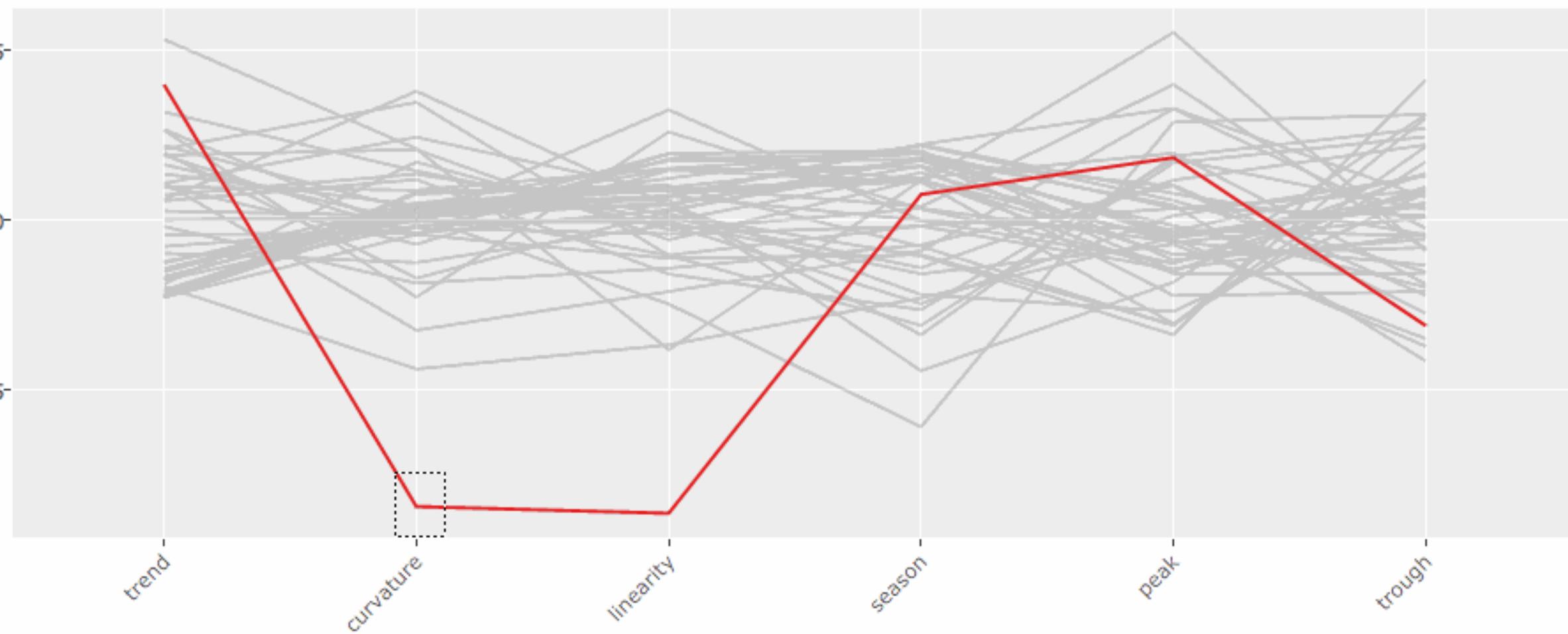
IQR by station vs overall



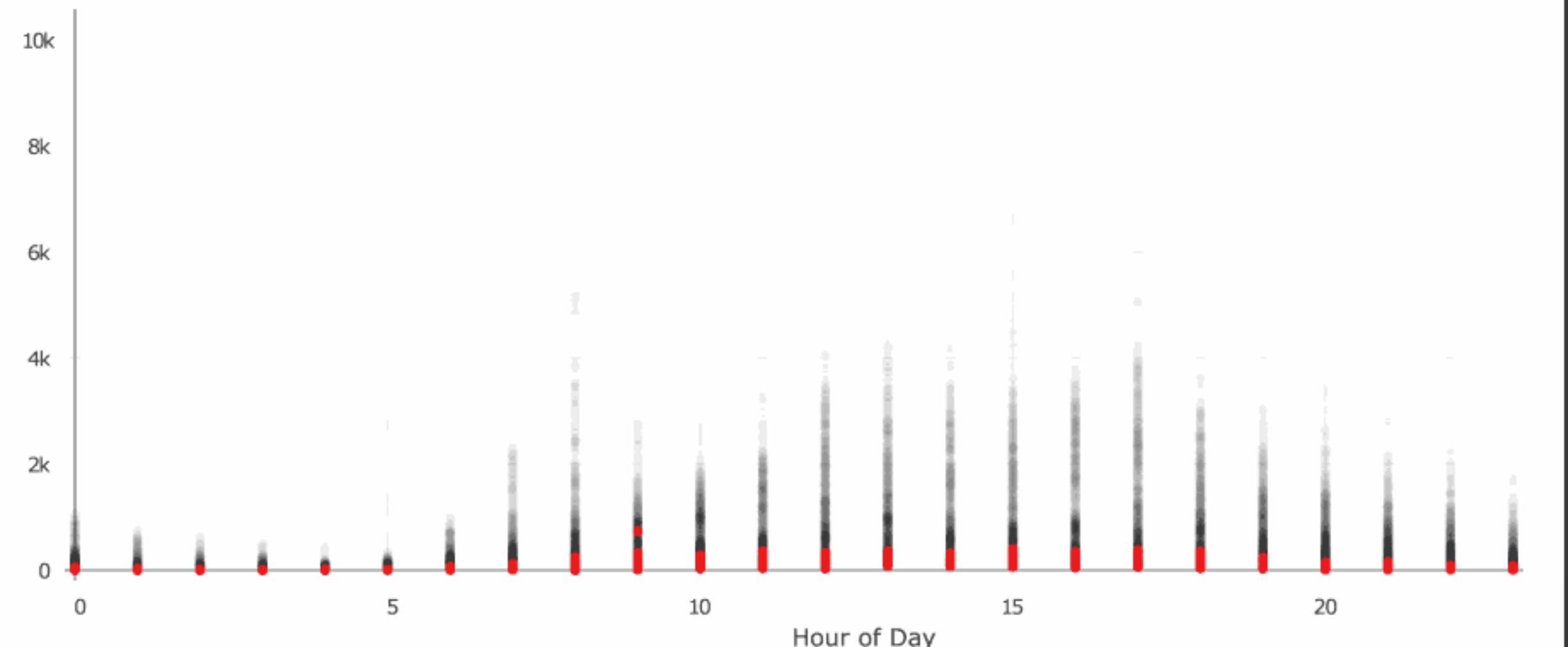
Play Pause



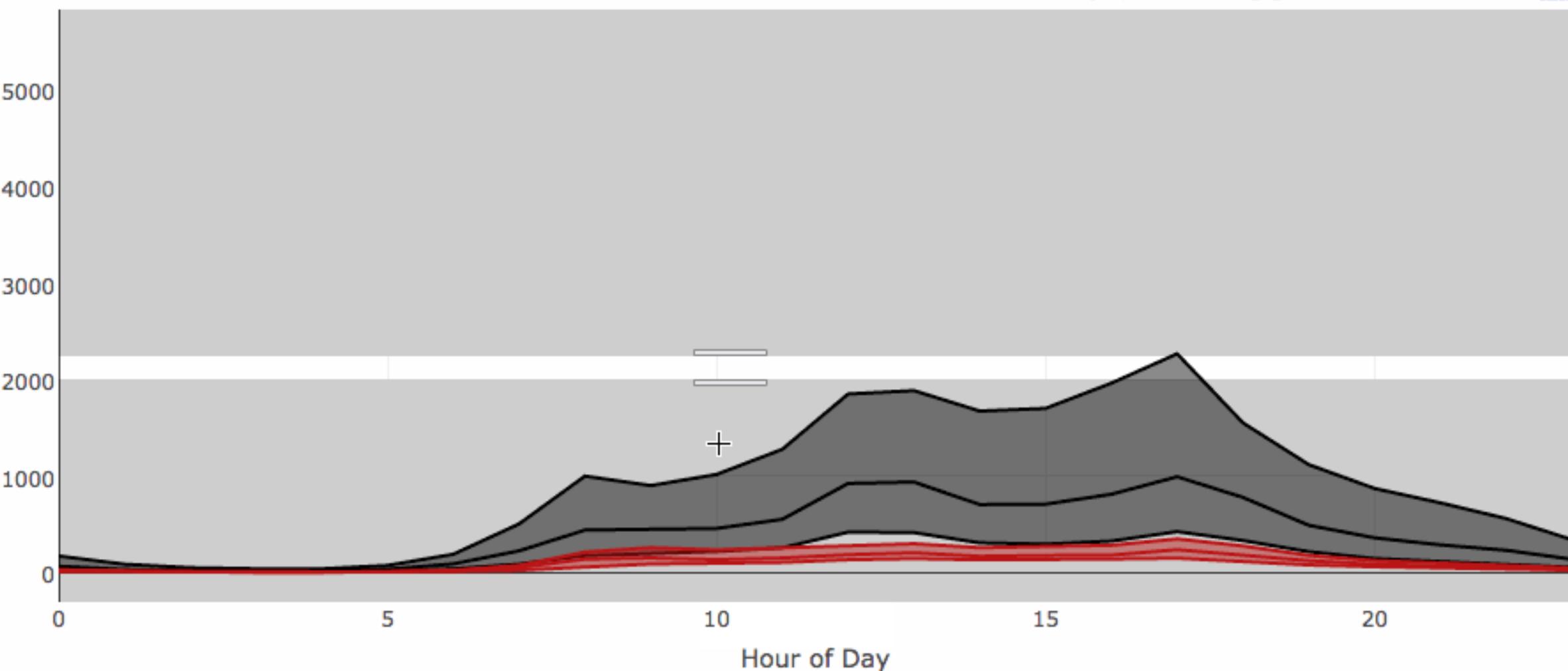
#E41A1C



Raw Counts (randomly sampled)



IQR by station vs overall



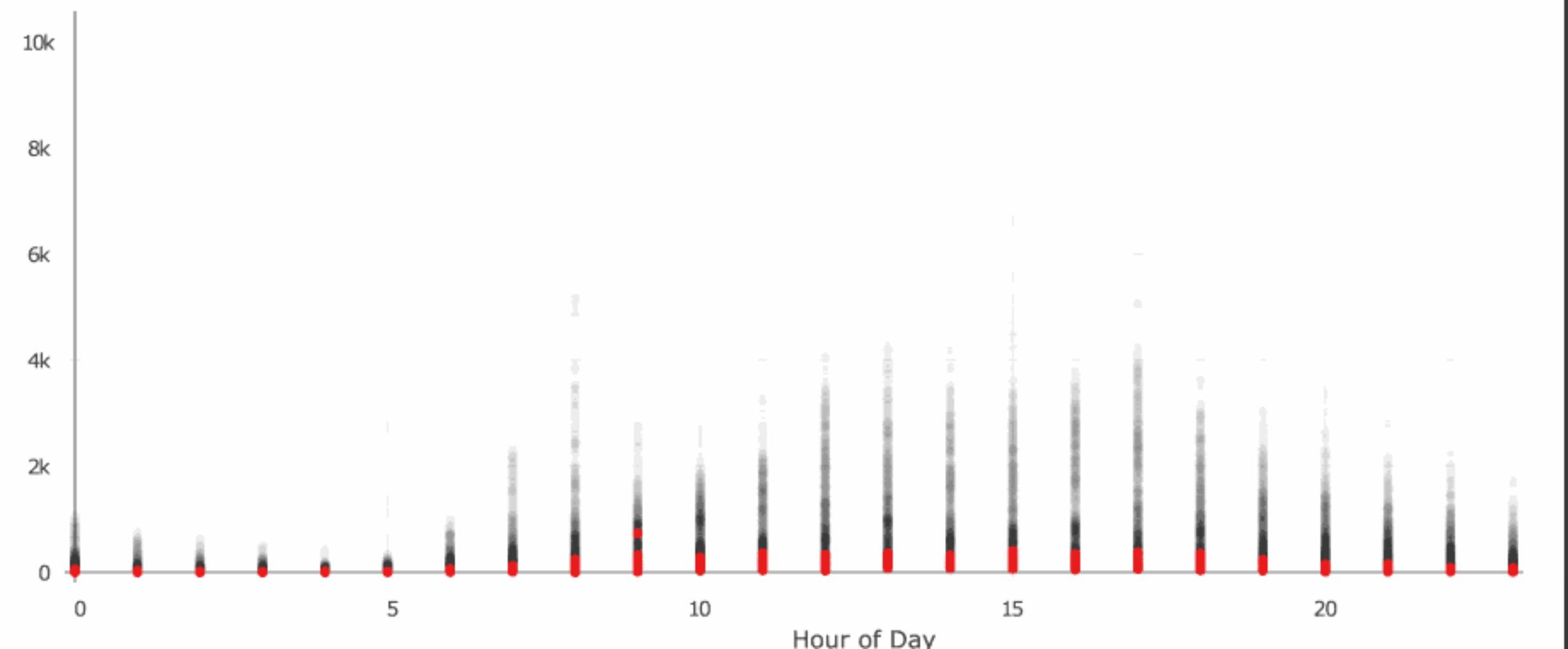
Play Pause

#E41A1C

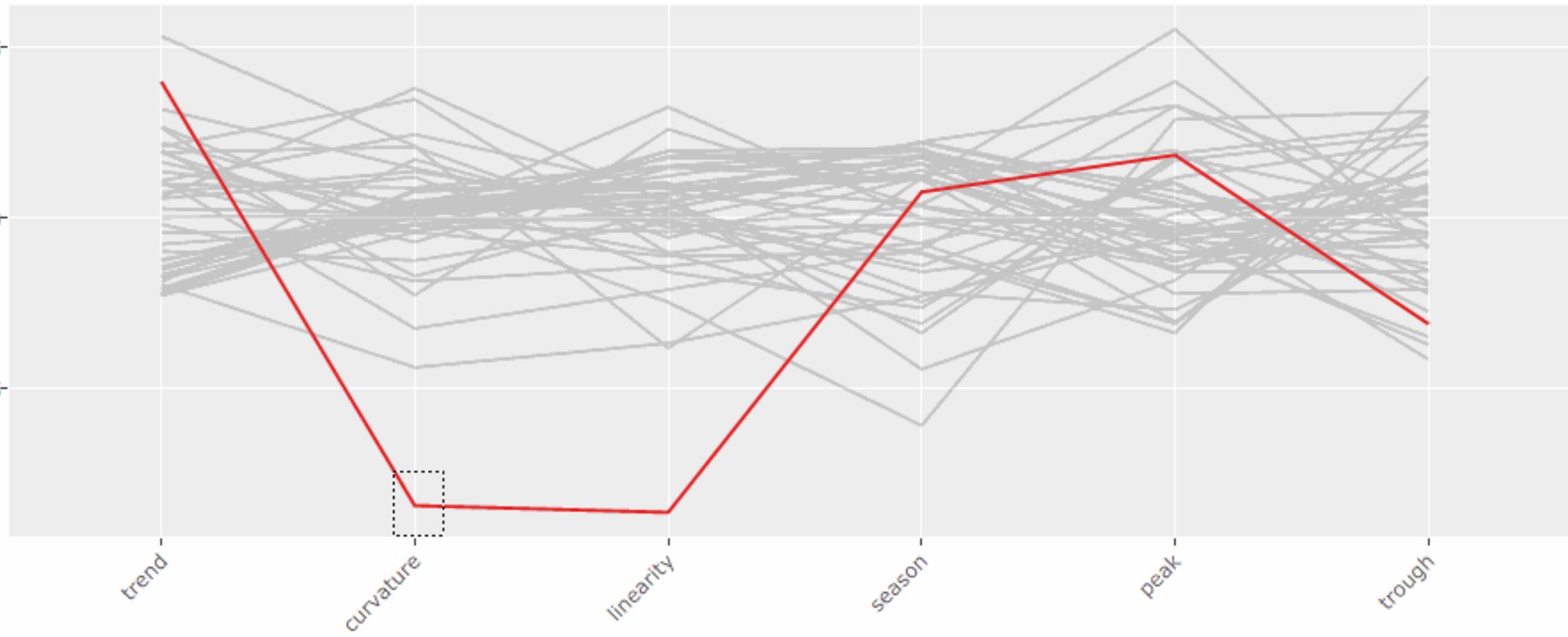


trend
season
peak
curvature
trough
linearity

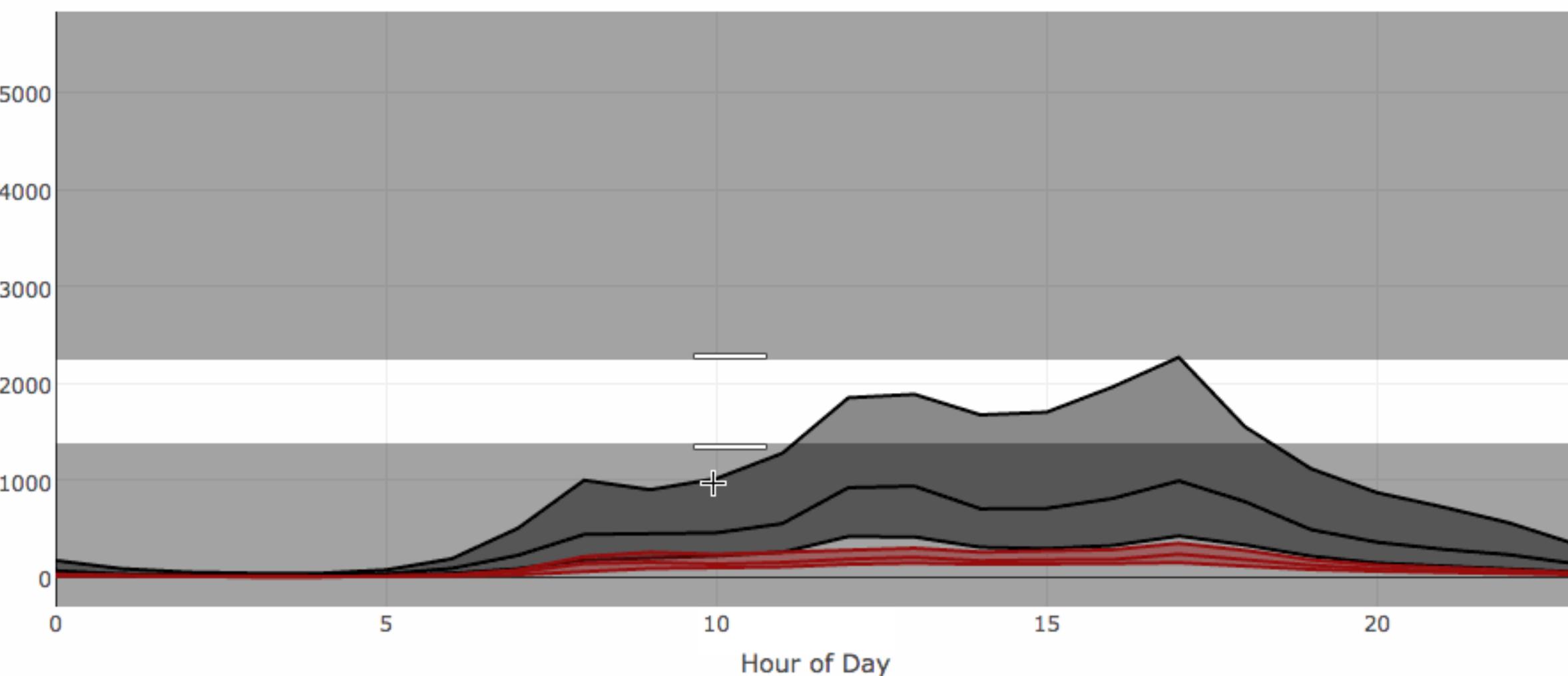
Raw Counts (randomly sampled)



Hour of Day



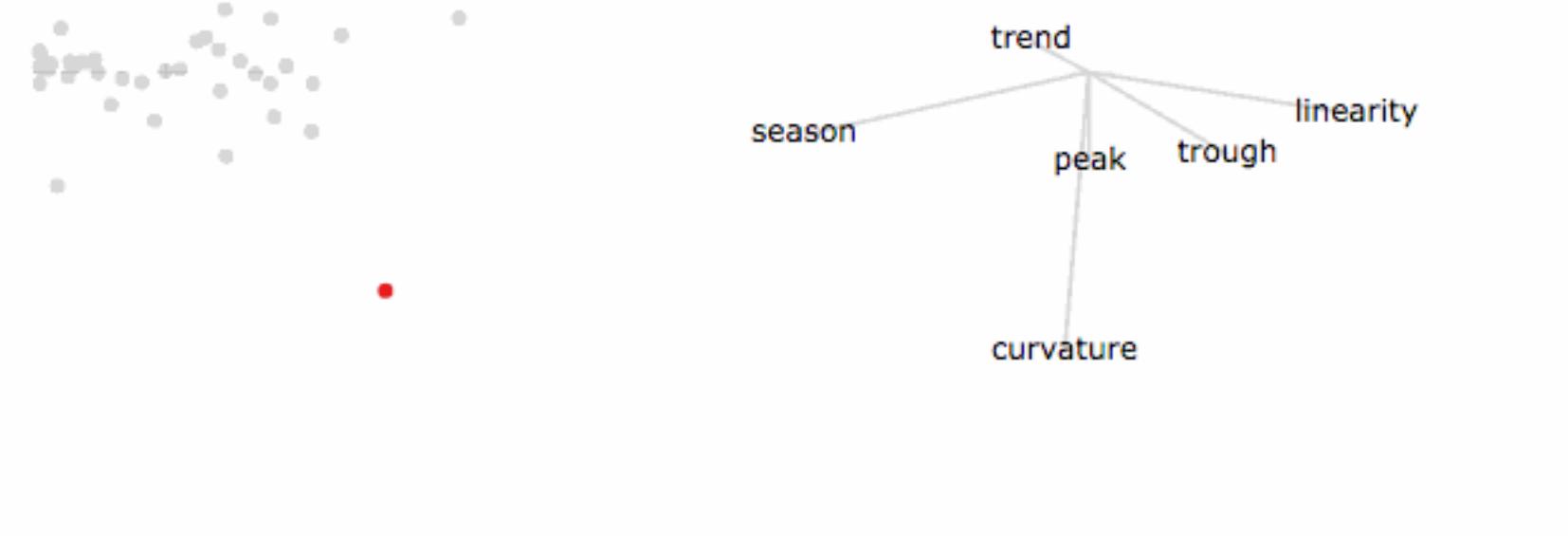
IQR by station vs overall



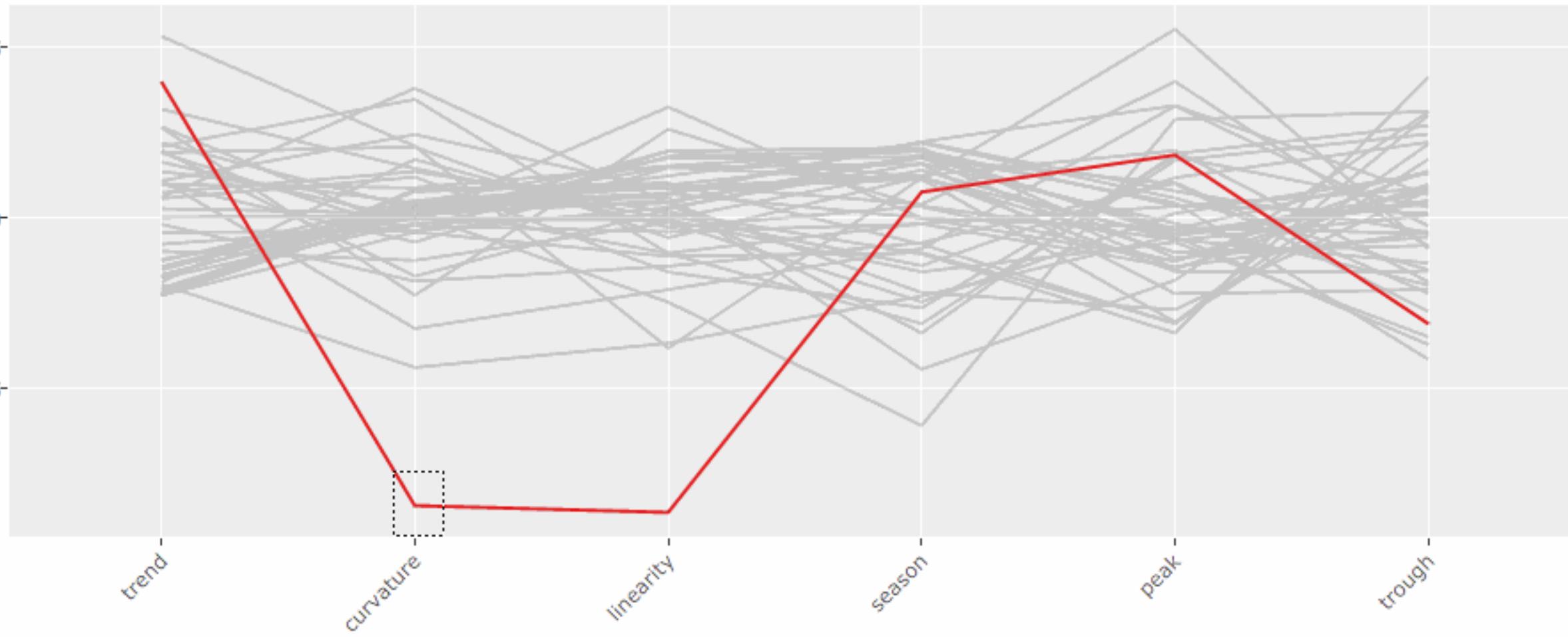
Hour of Day

Play Pause

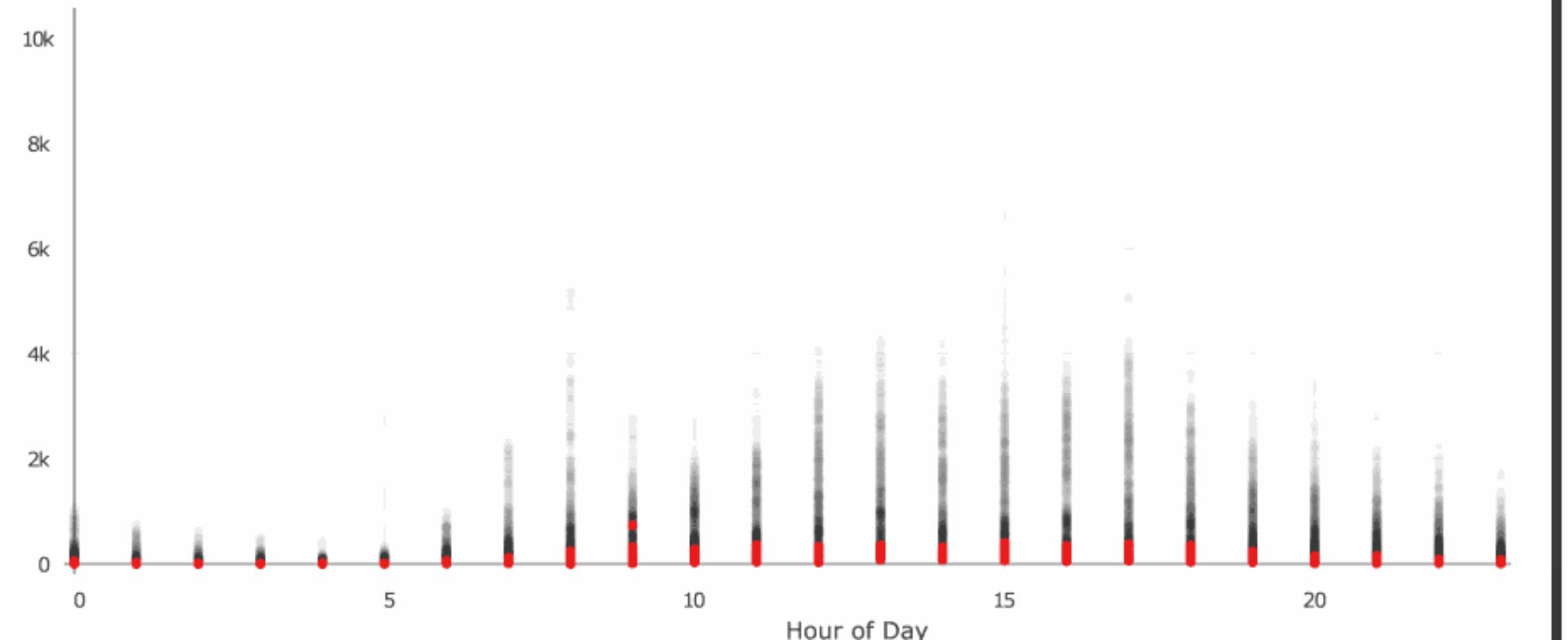
#E41A1C



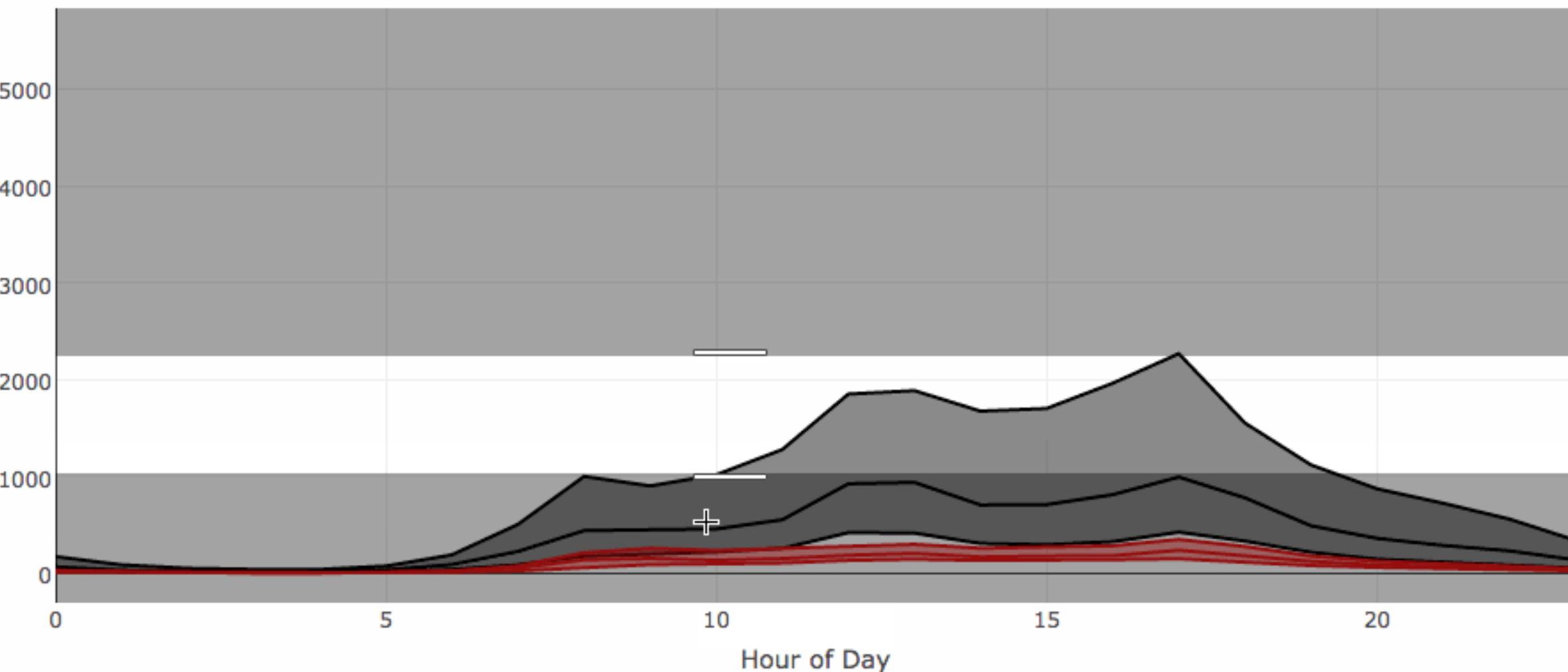
Raw Counts (randomly sampled)



IQR by station vs overall



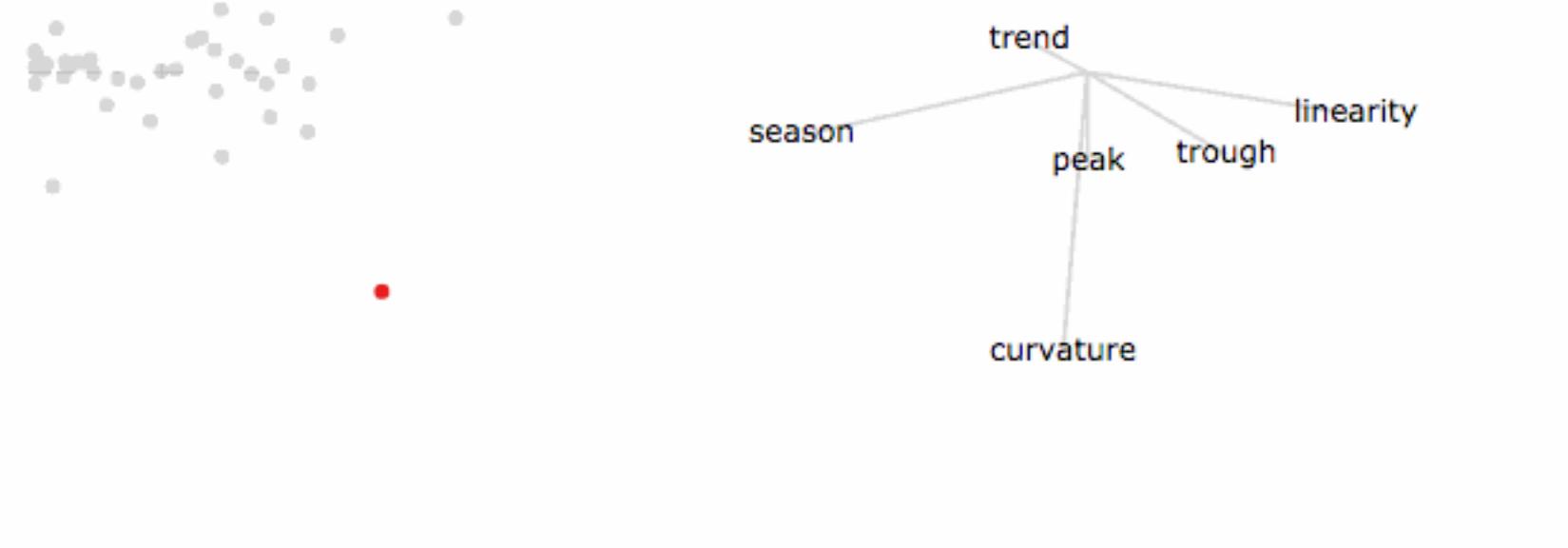
Hour of Day



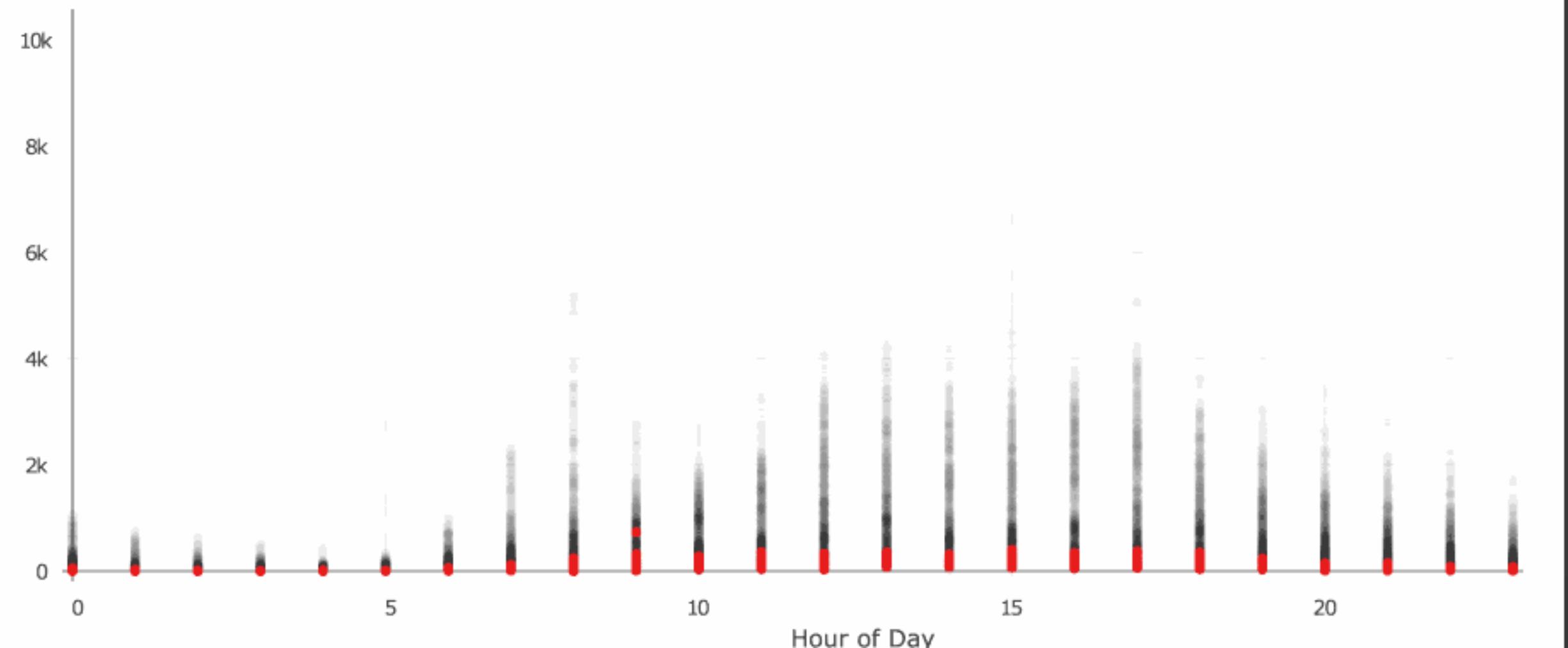
Hour of Day

Play Pause

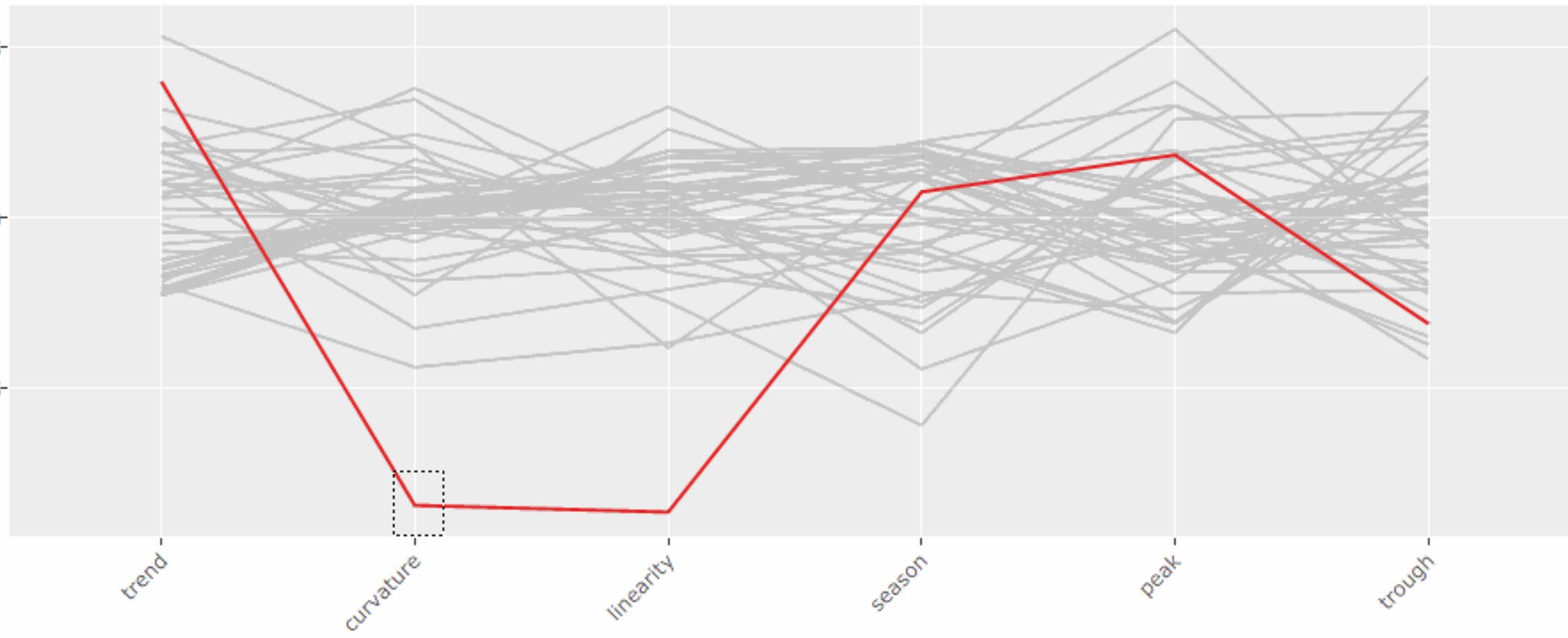
#E41A1C



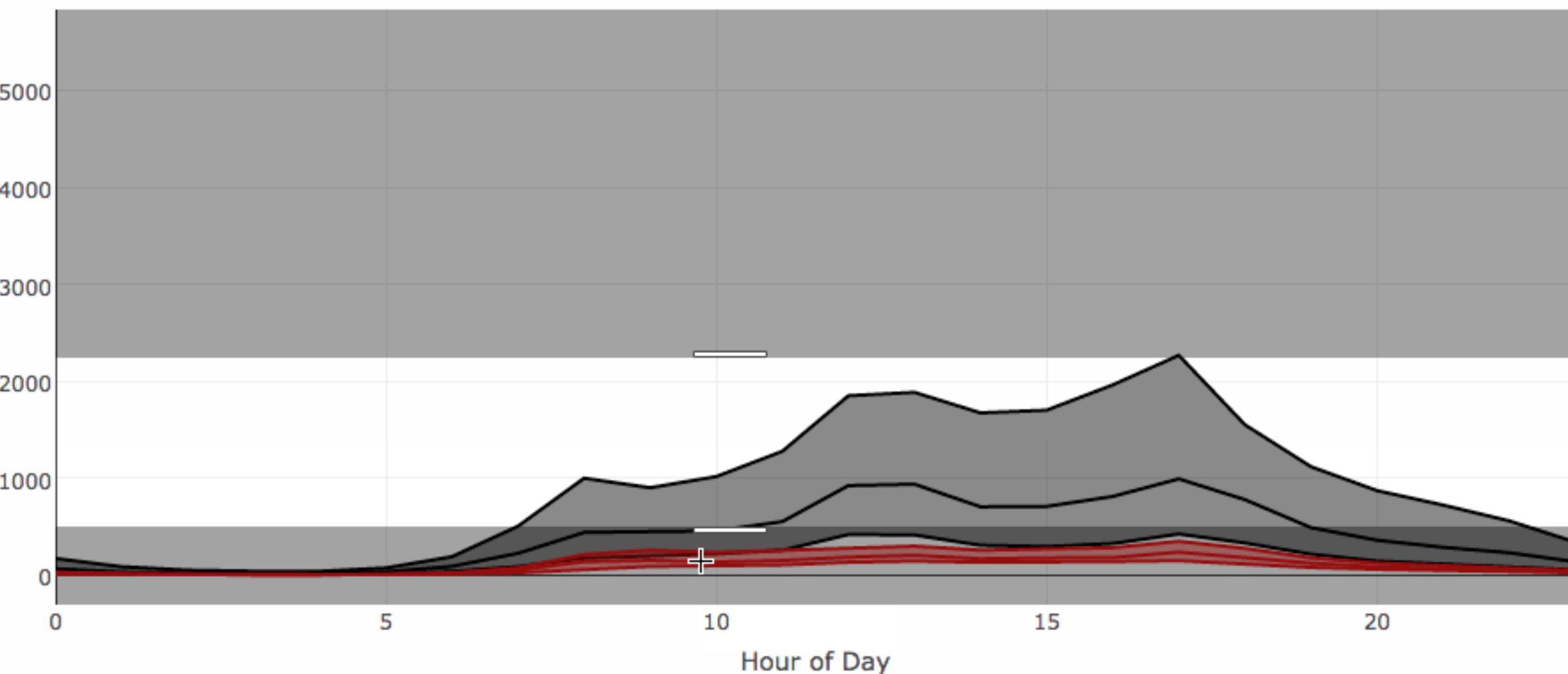
Raw Counts (randomly sampled)



Hour of Day



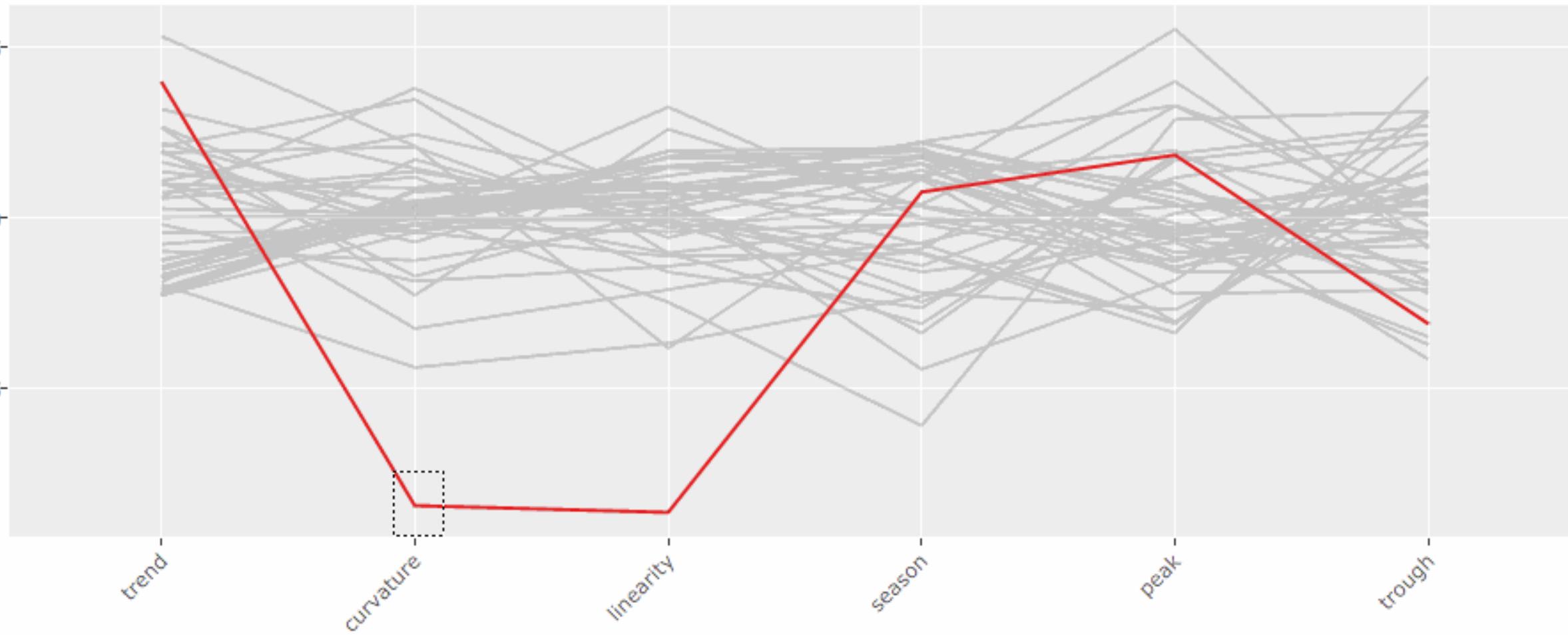
IQR by station vs overall



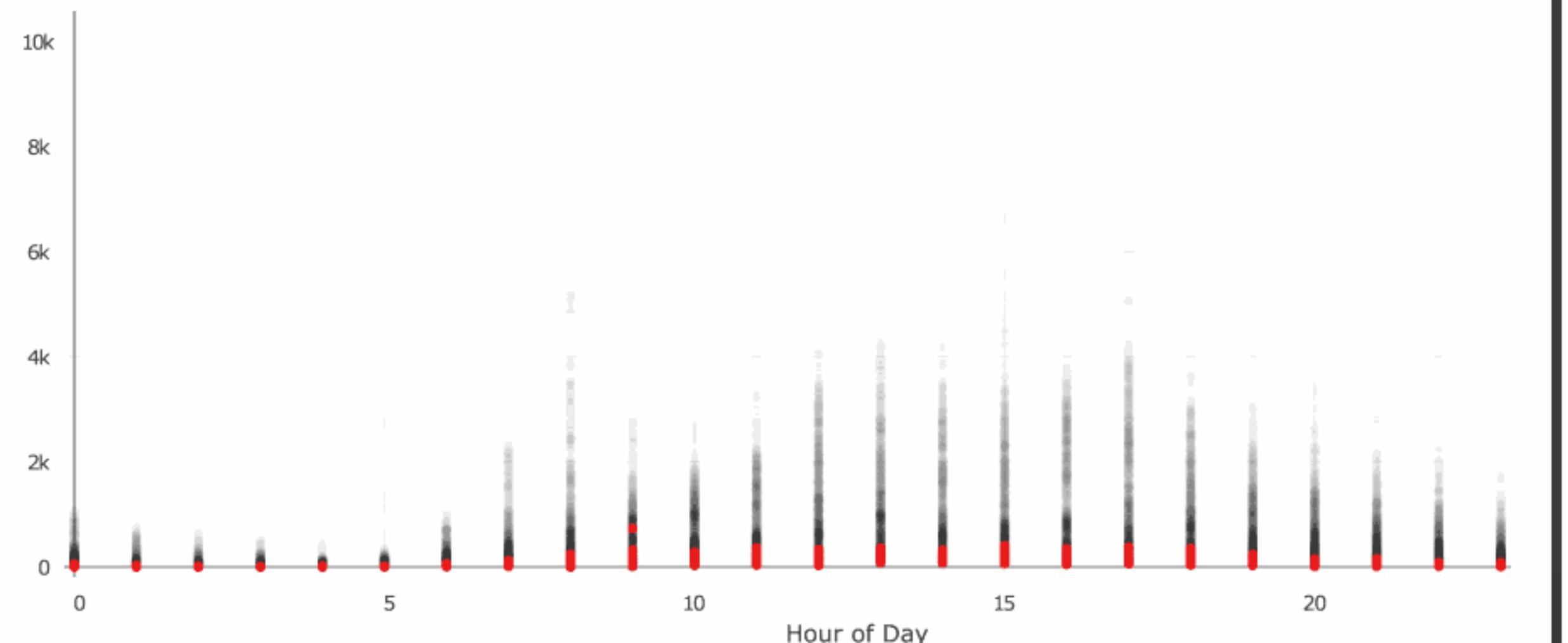
Hour of Day

Play Pause

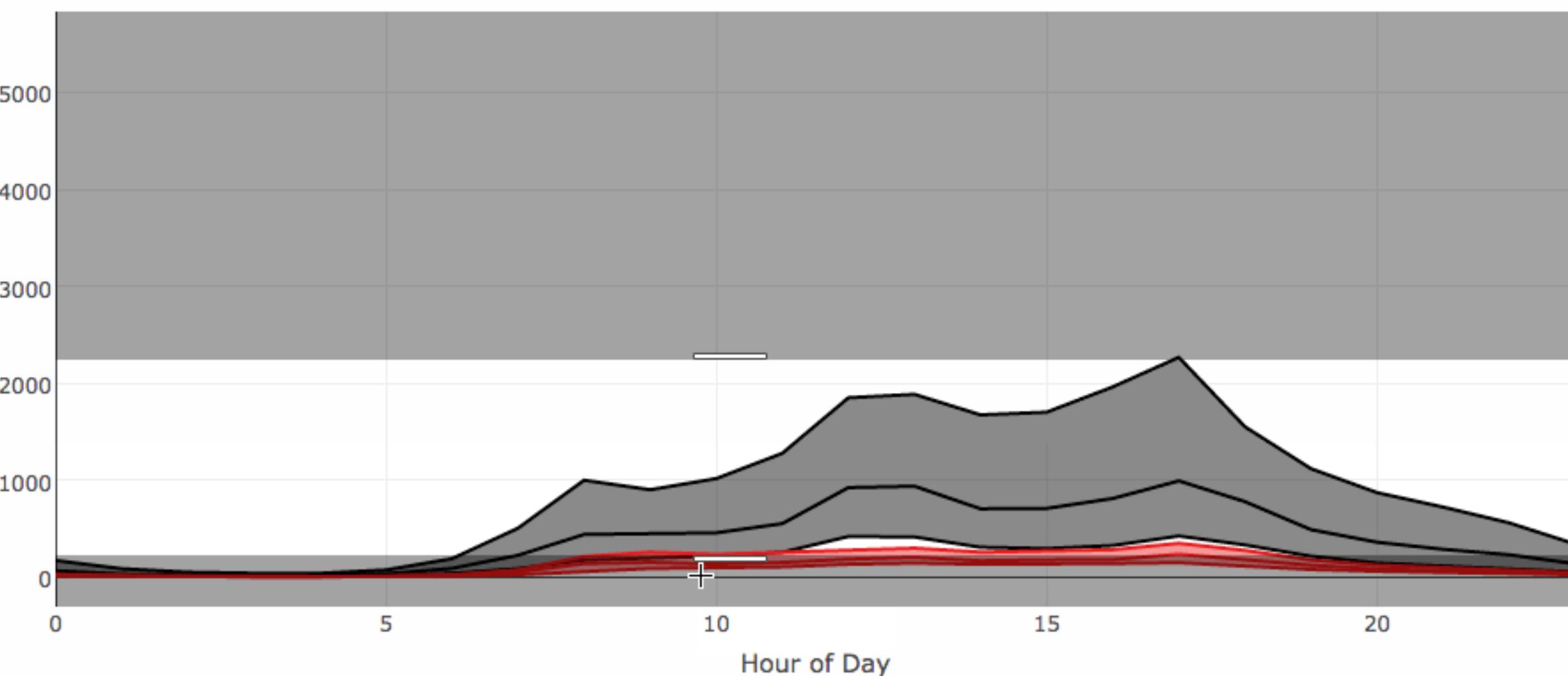
#E41A1C



Raw Counts (randomly sampled)



IQR by station vs overall

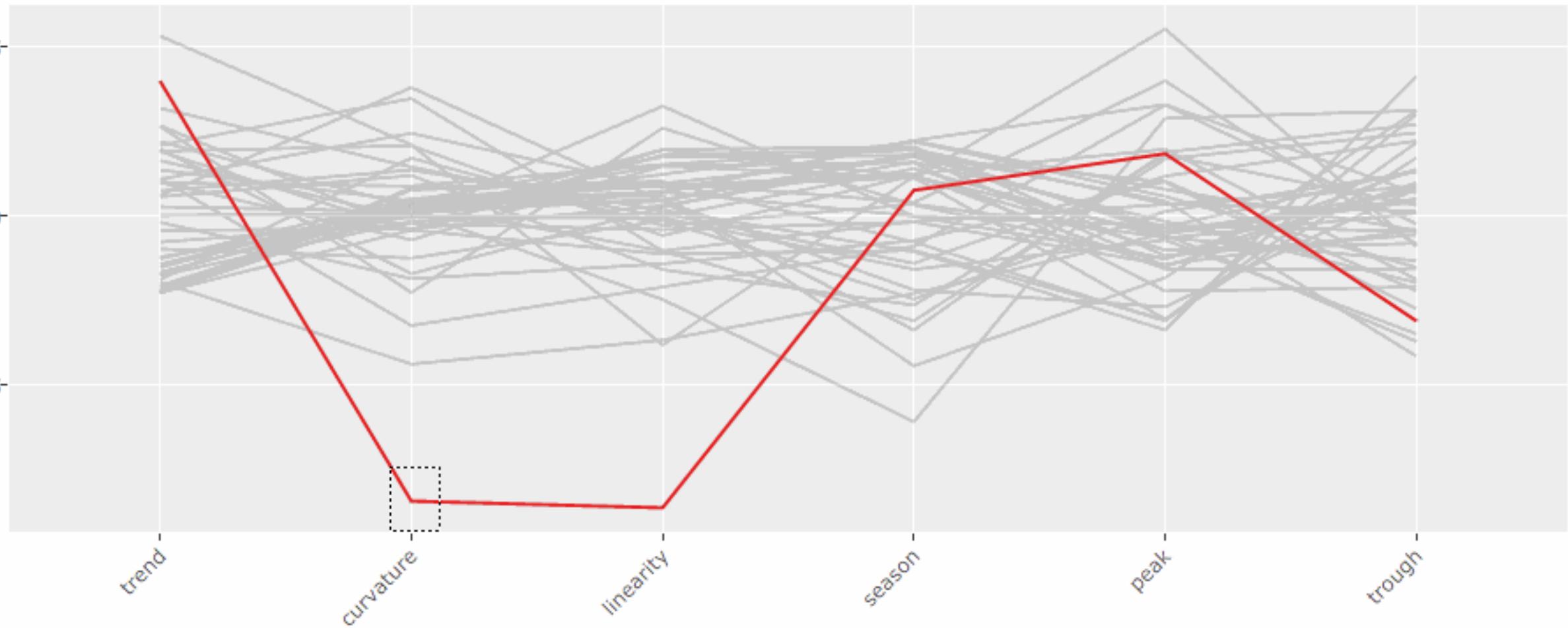


Play Pause

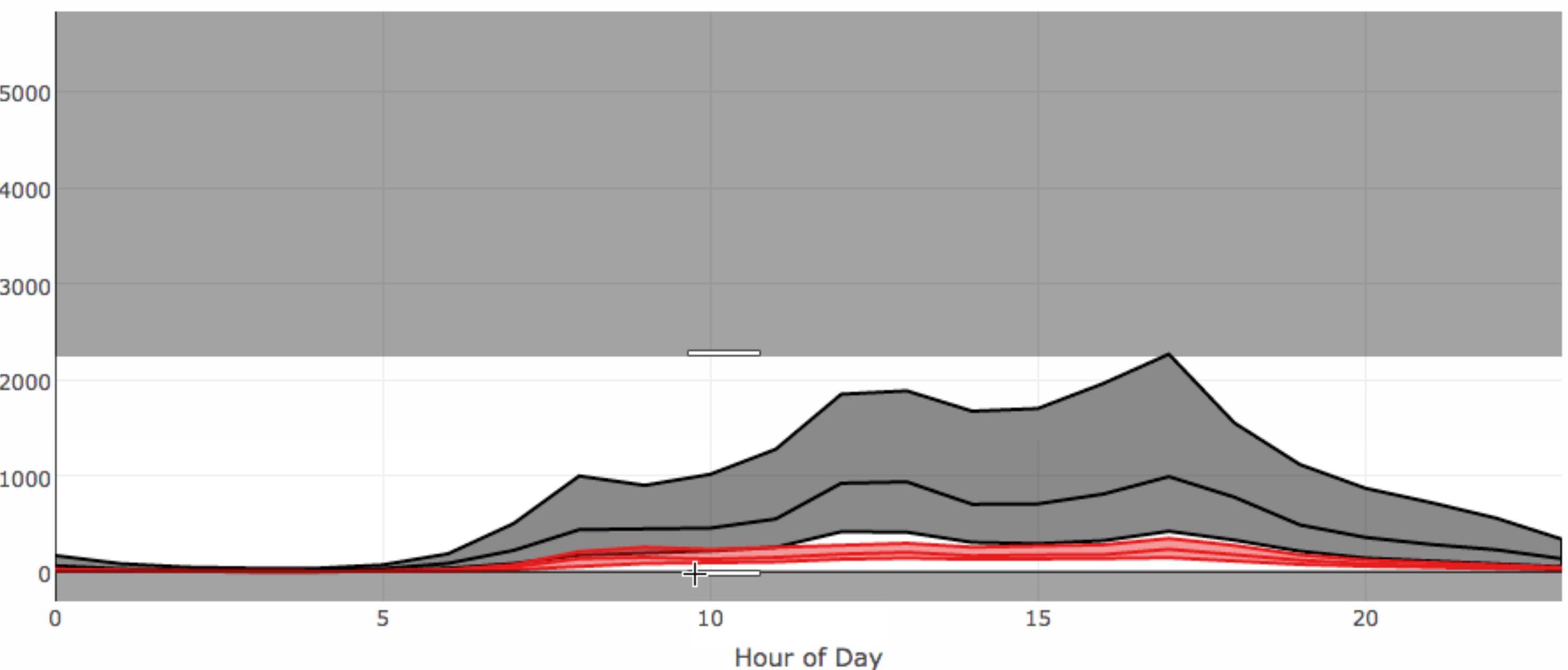
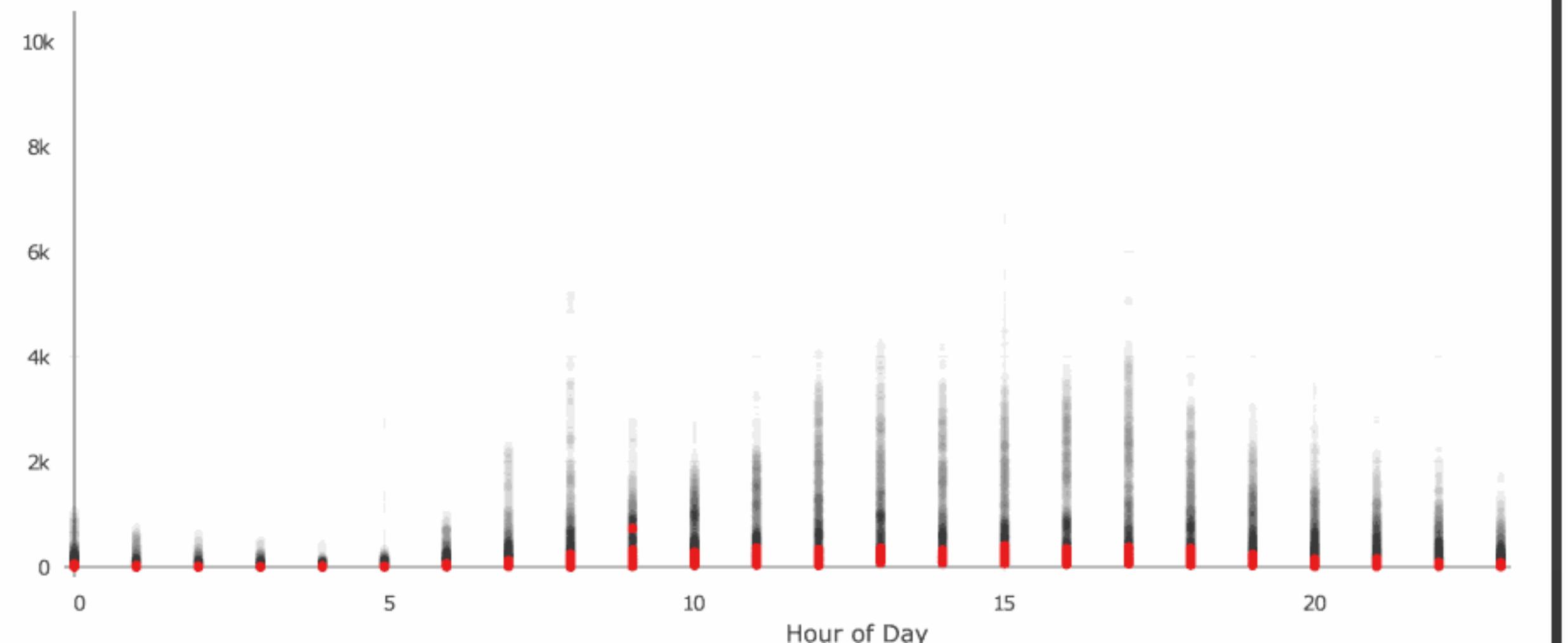
#E41A1C



Raw Counts (randomly sampled)



IQR by station vs overall

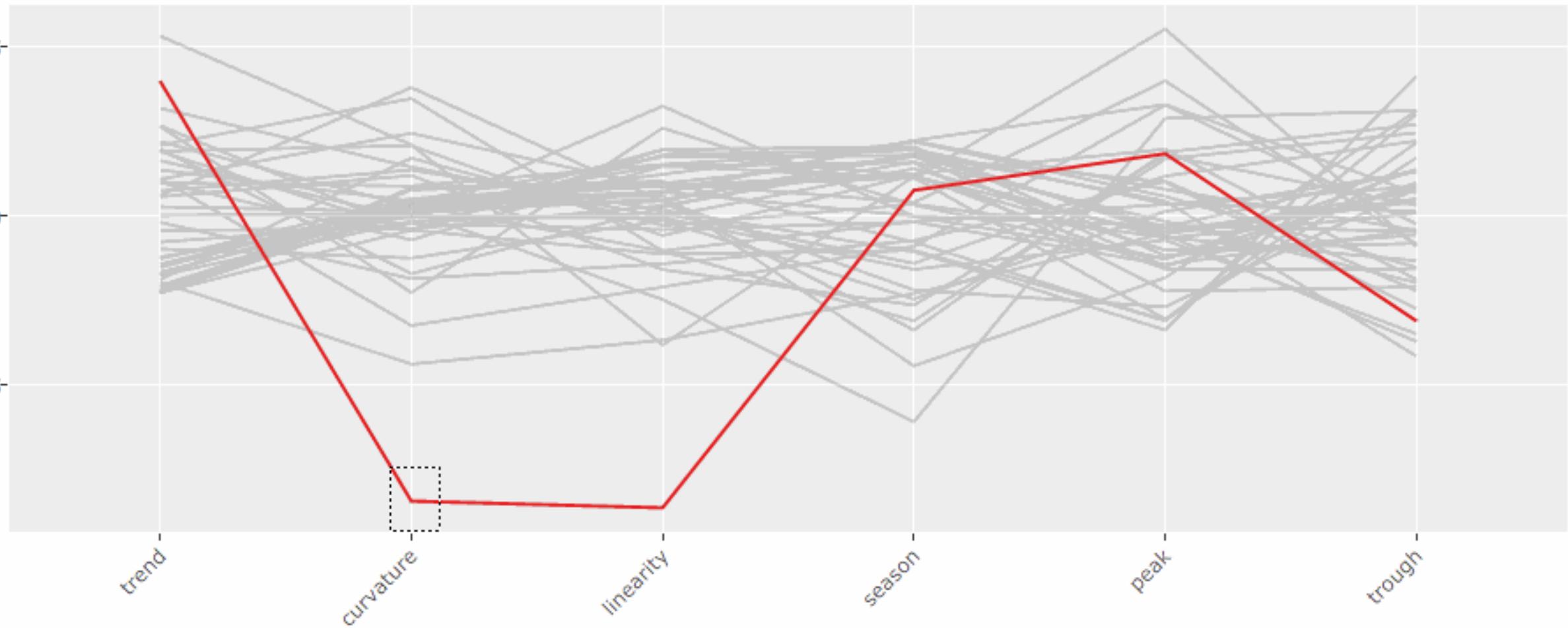


Play Pause

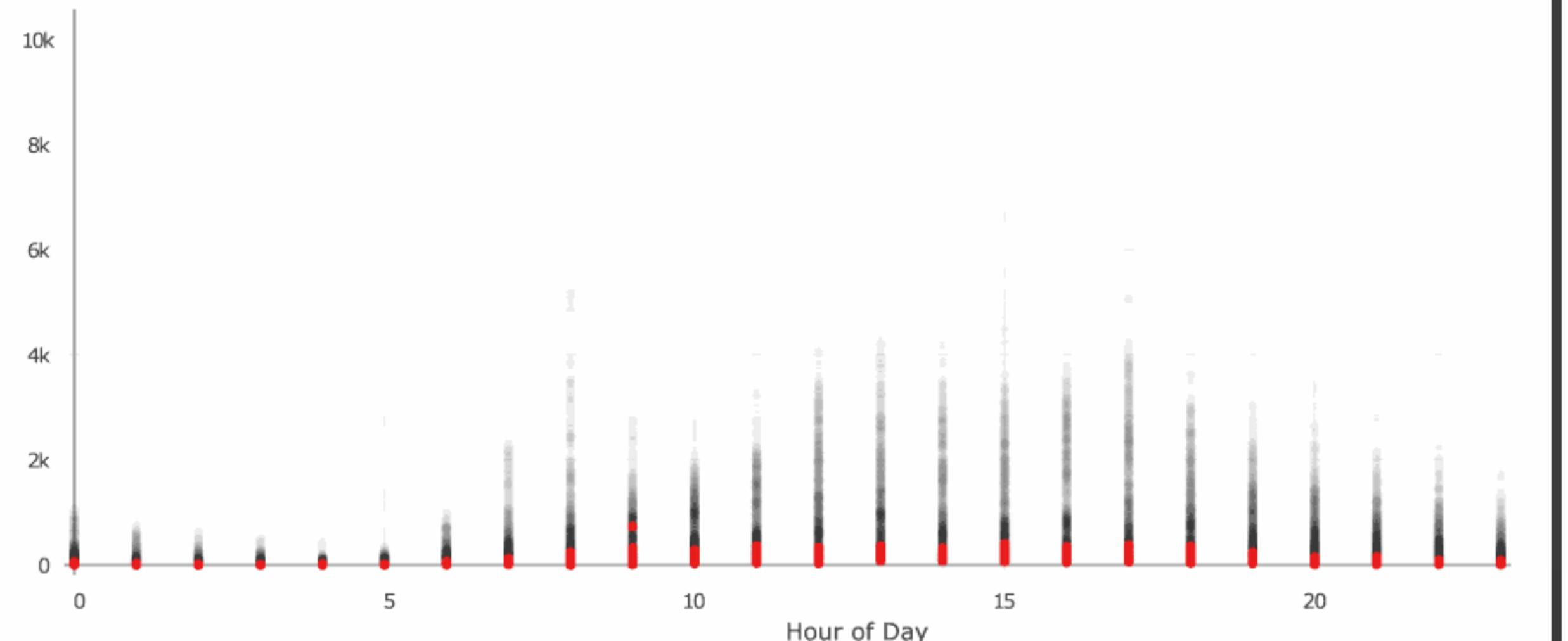
#E41A1C



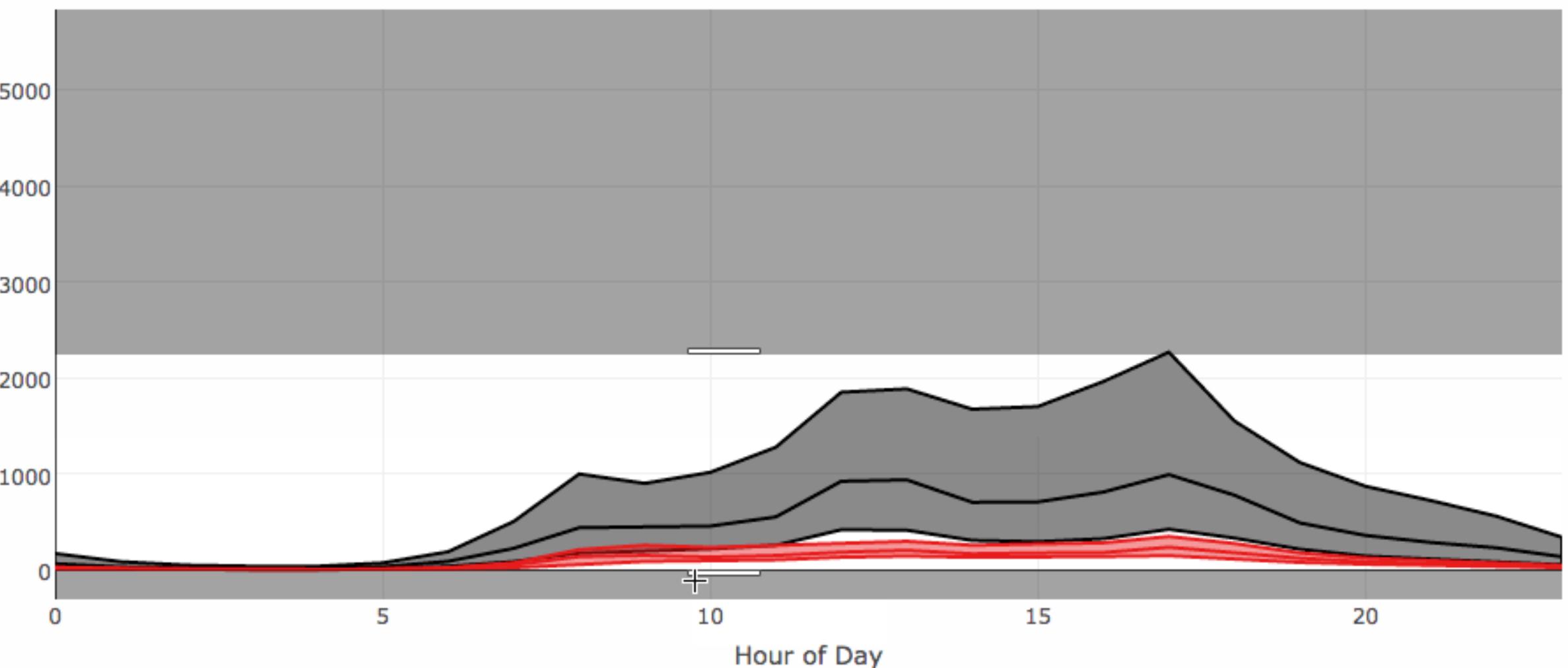
Raw Counts (randomly sampled)



IQR by station vs overall



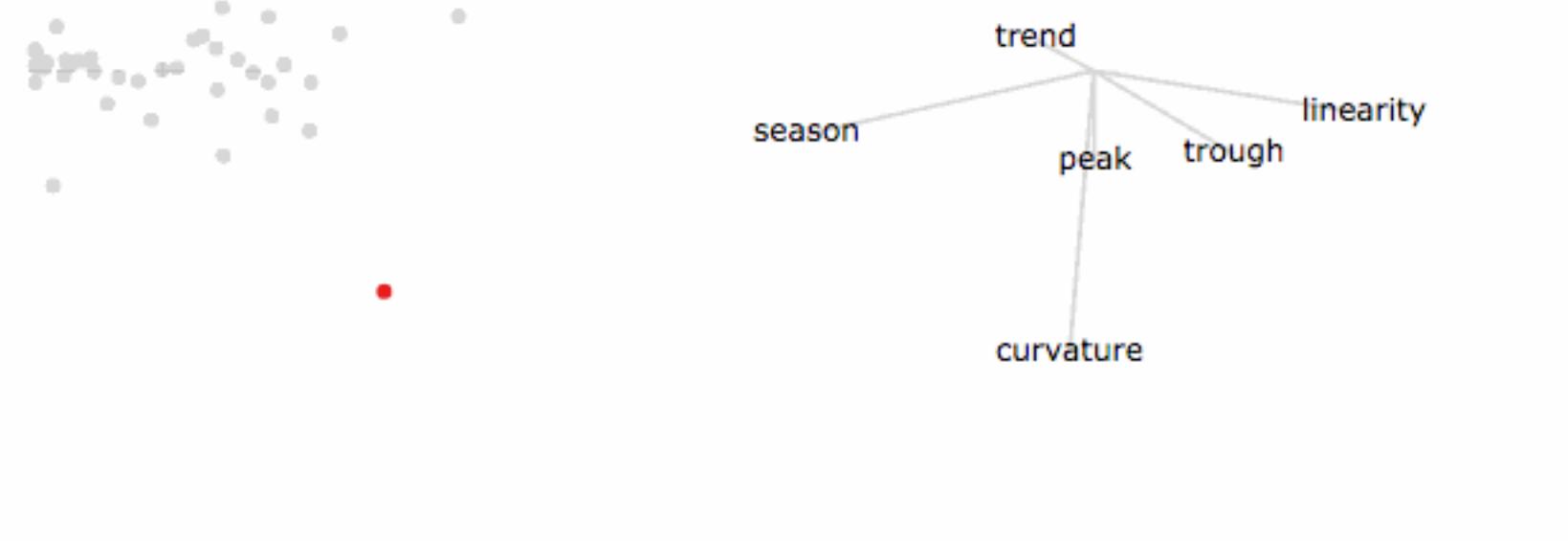
Hour of Day



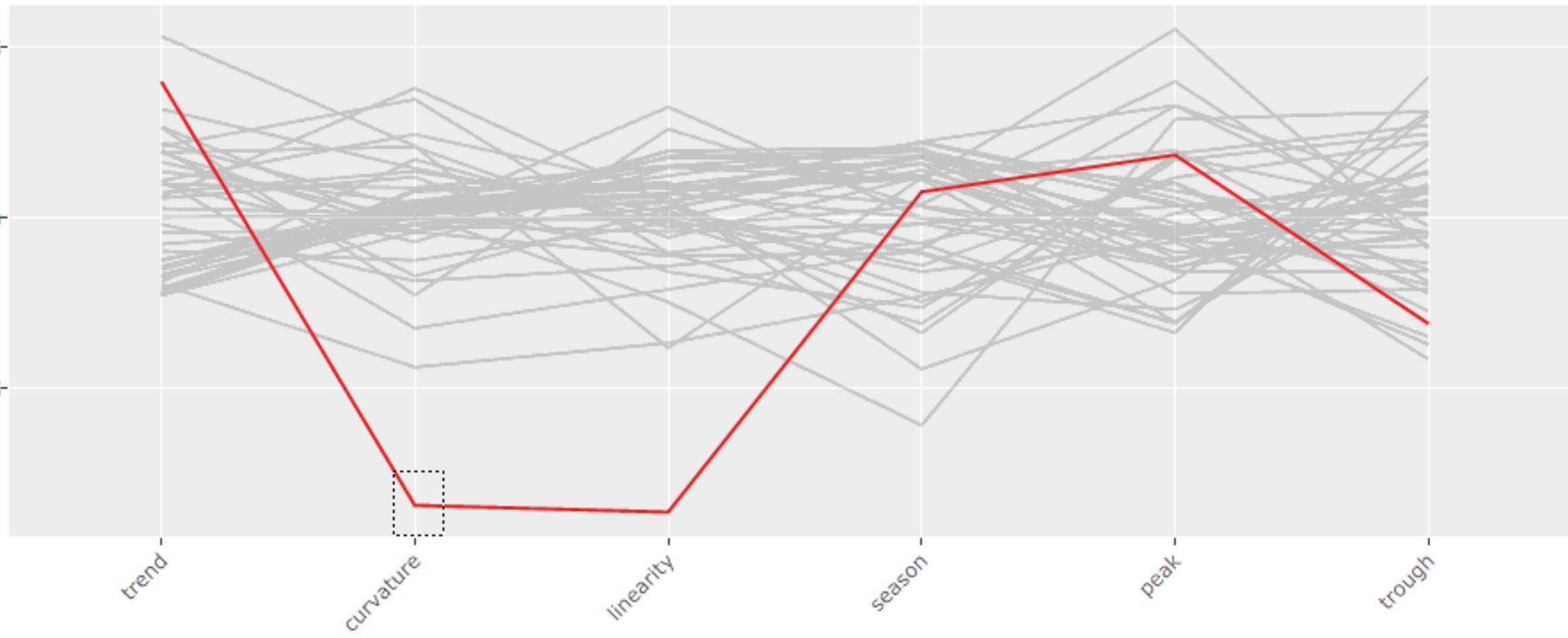
Hour of Day

Play Pause

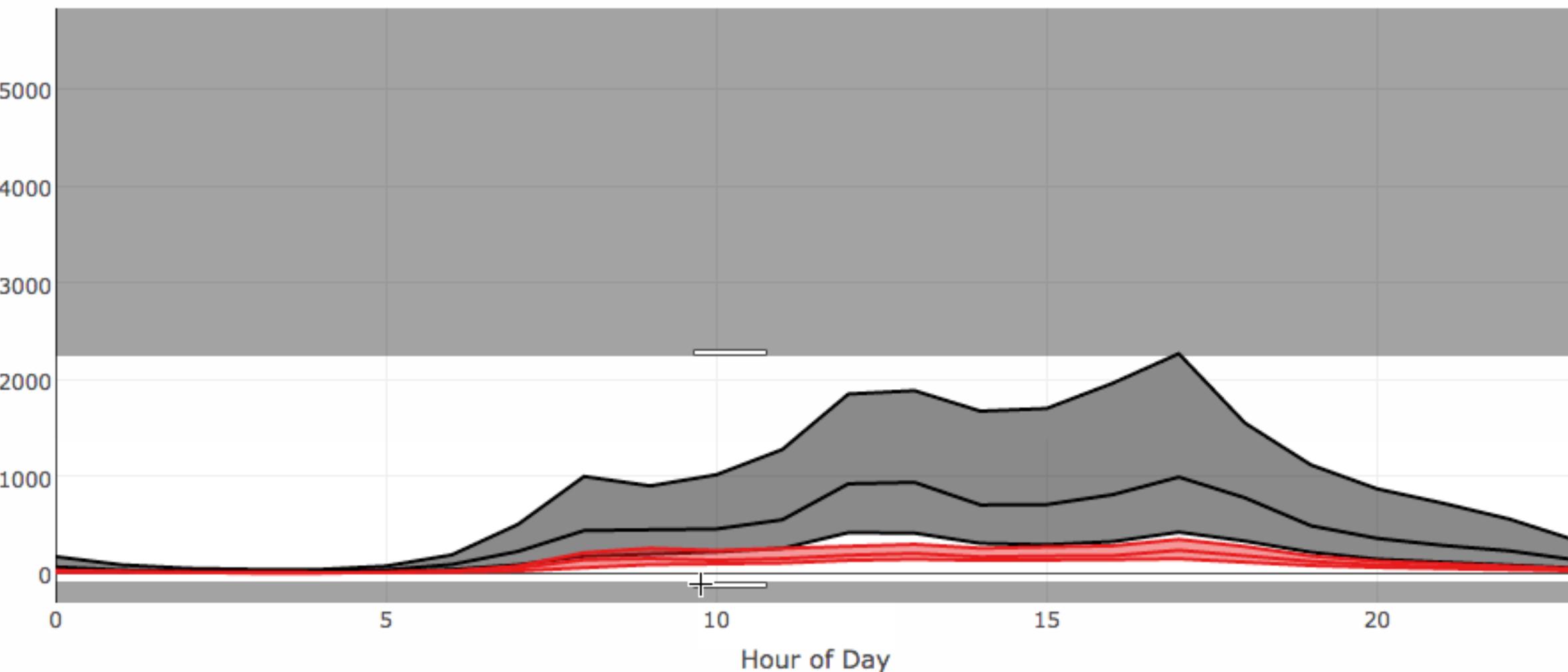
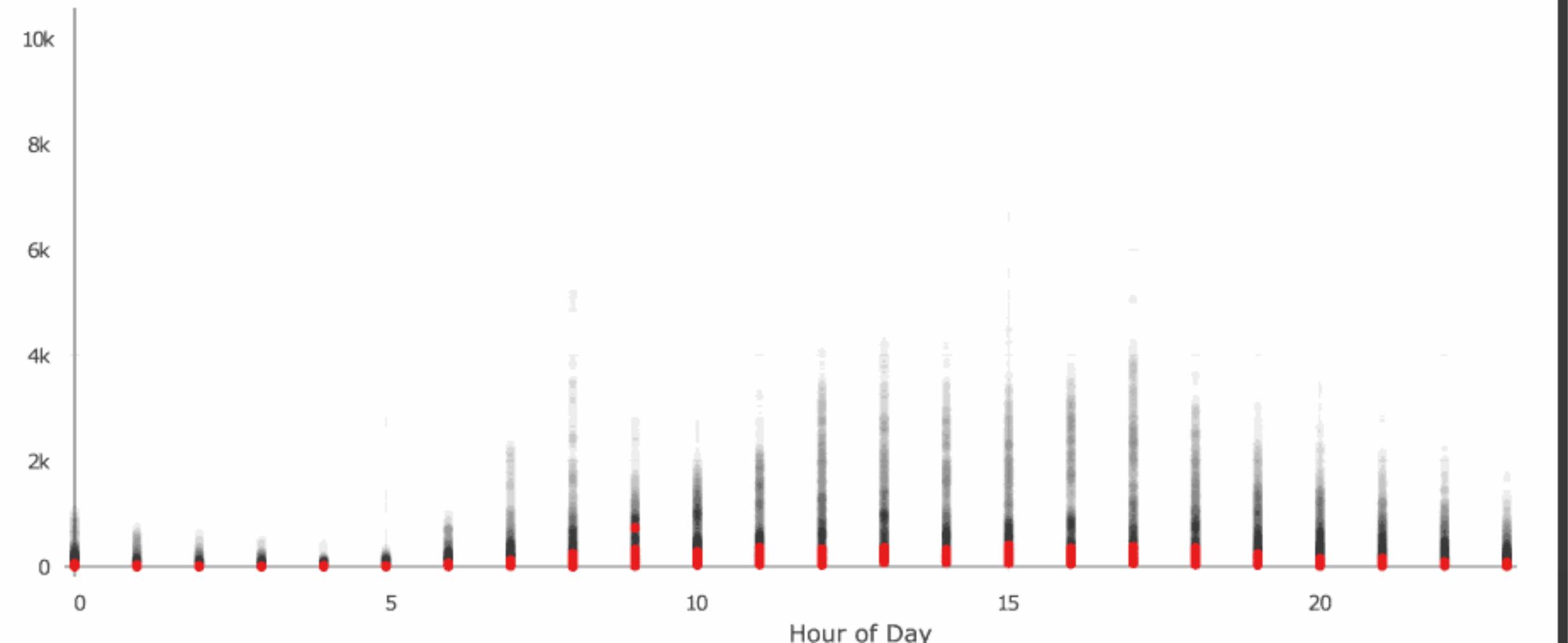
#E41A1C



Raw Counts (randomly sampled)

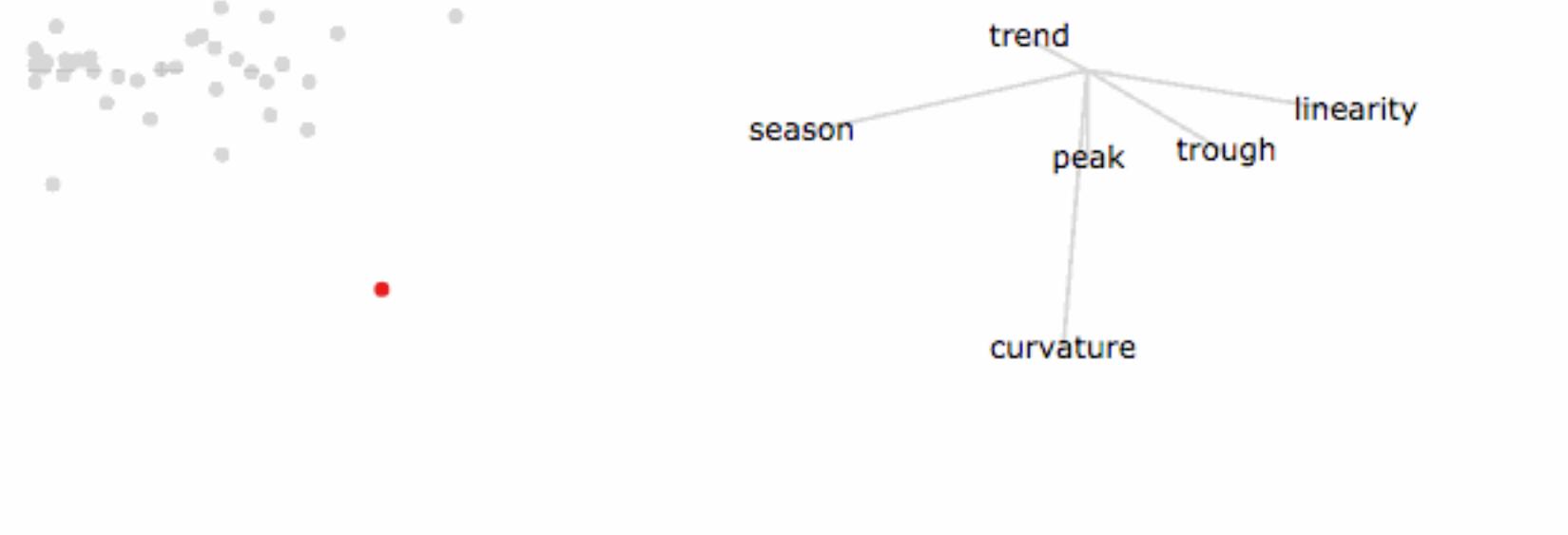


IQR by station vs overall

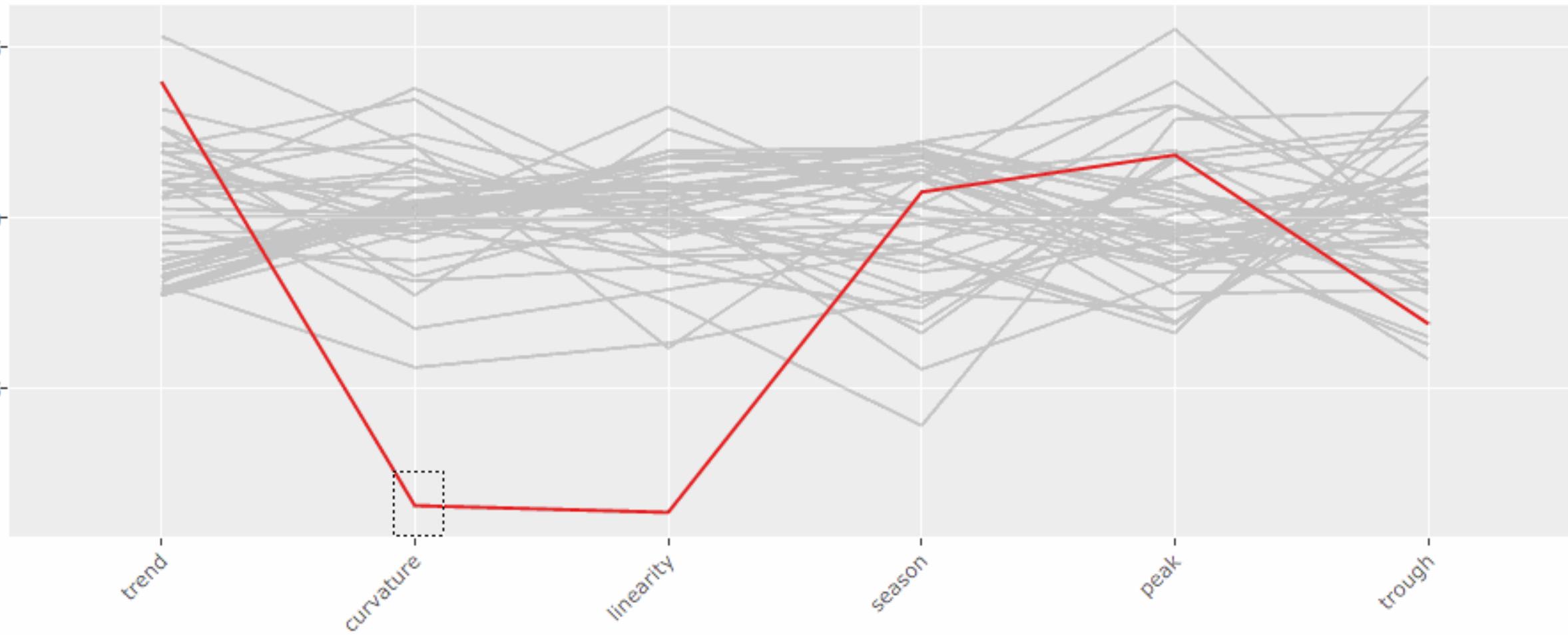


Play Pause

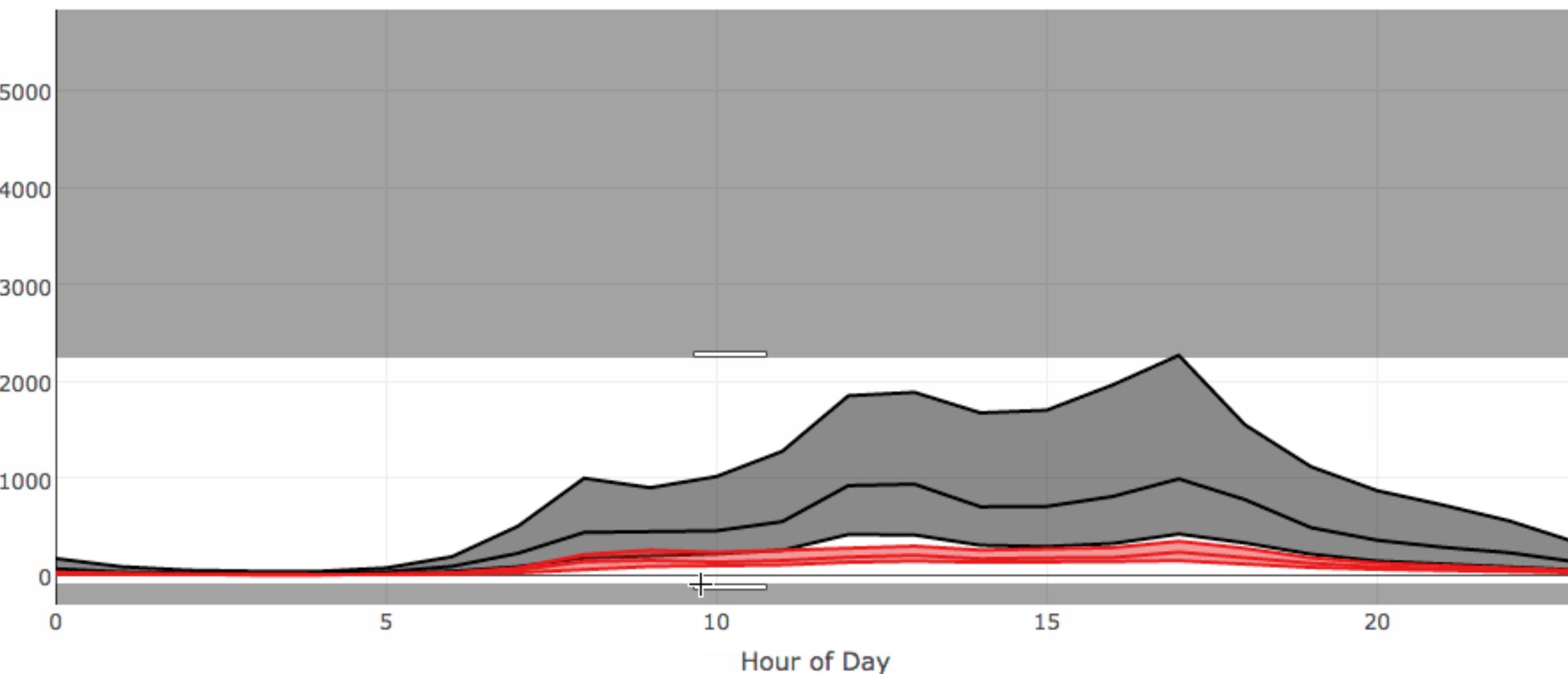
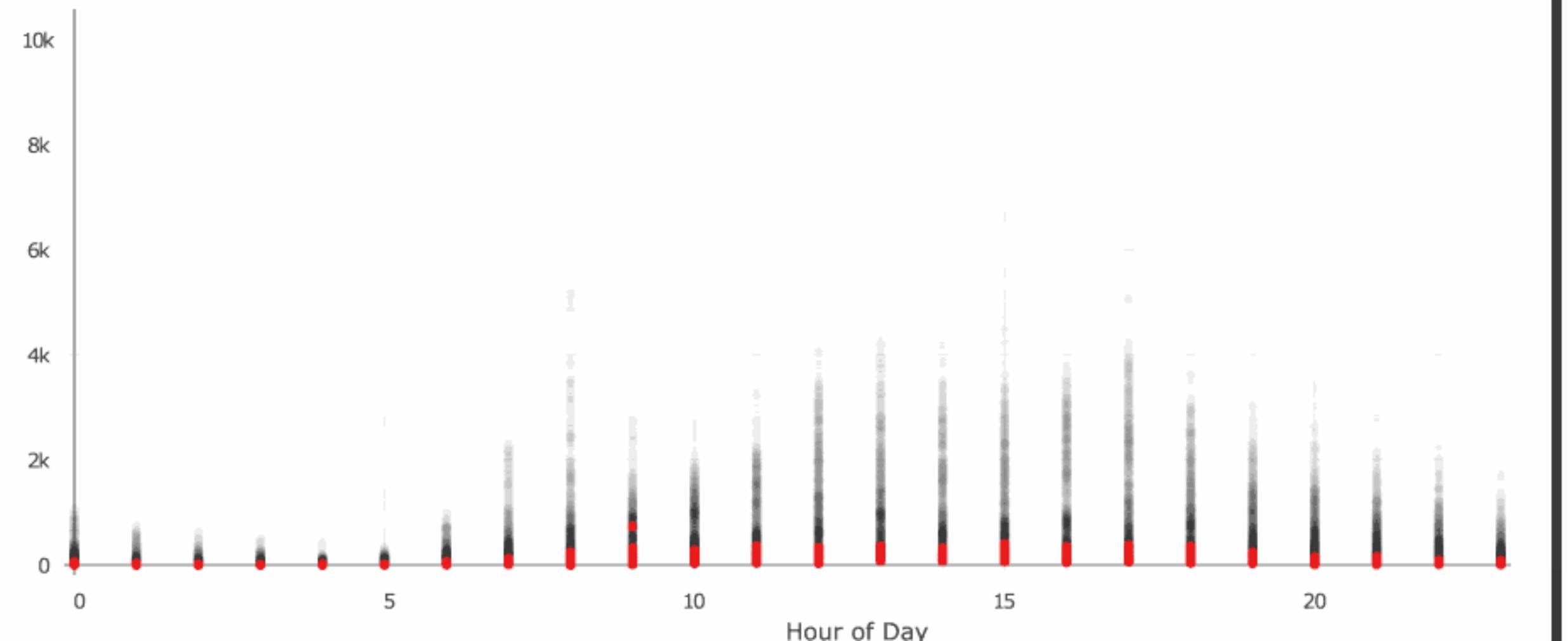
#E41A1C



Raw Counts (randomly sampled)



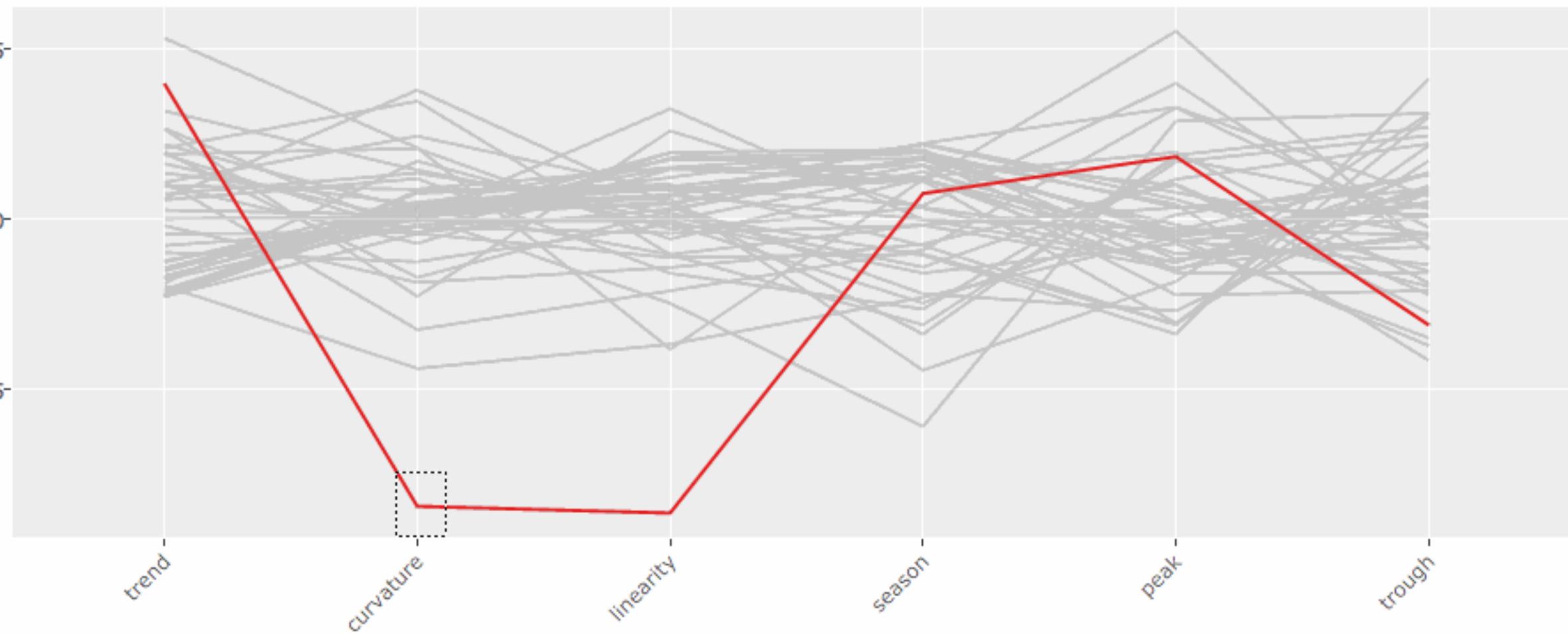
IQR by station vs overall



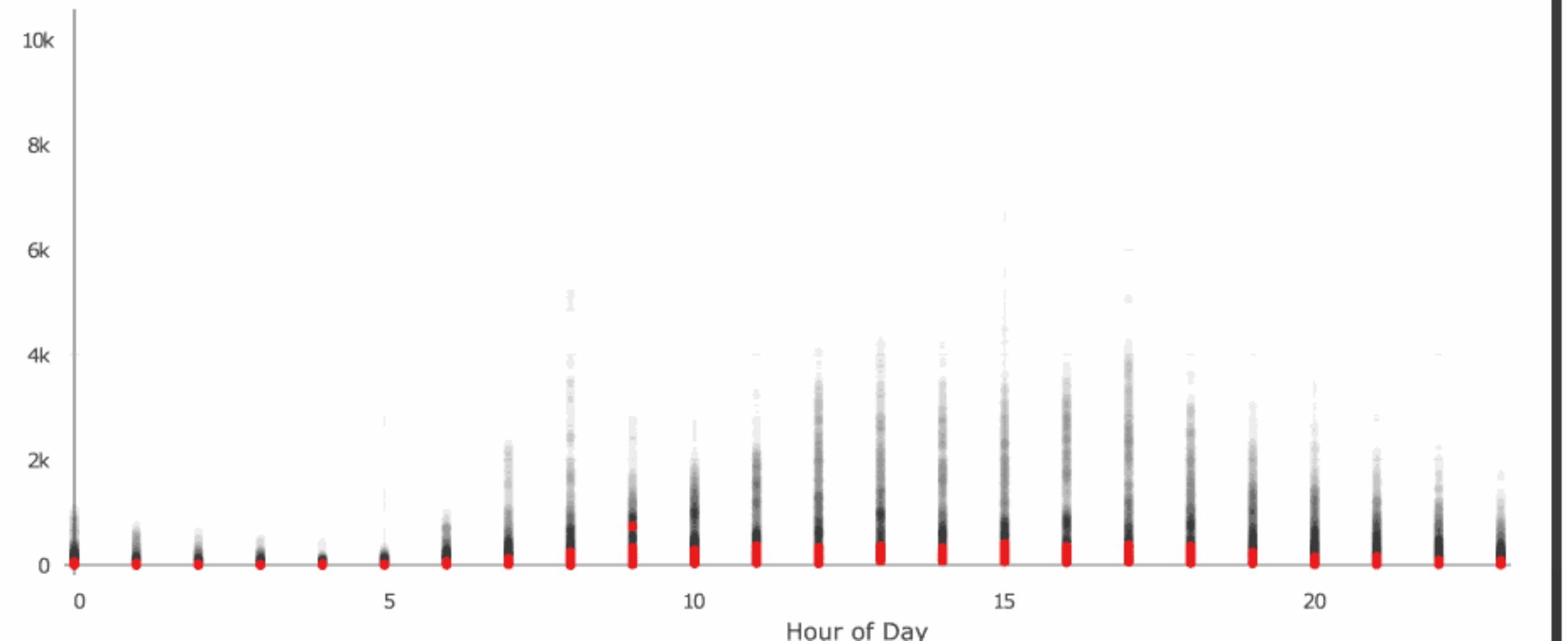
Hour of Day

Play Pause

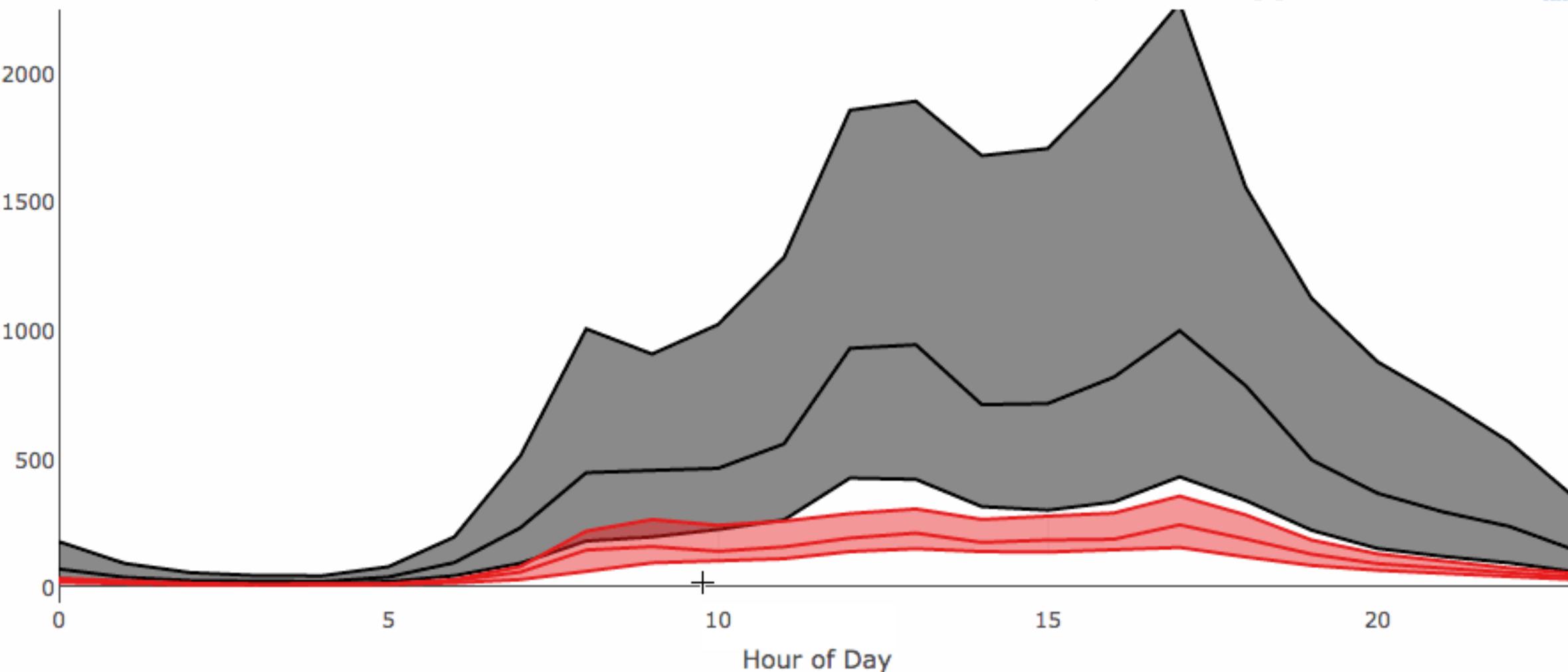
#E41A1C



Raw Counts (randomly sampled)

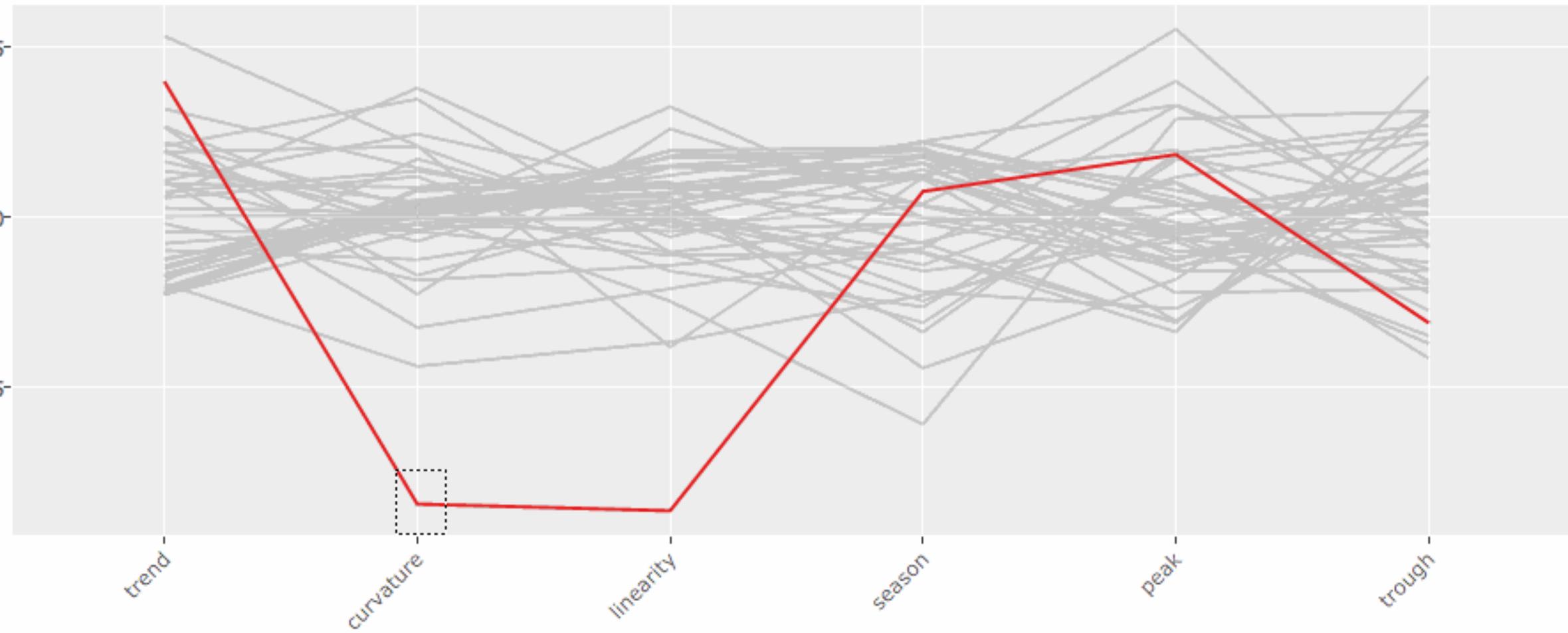


IQR by station vs overall

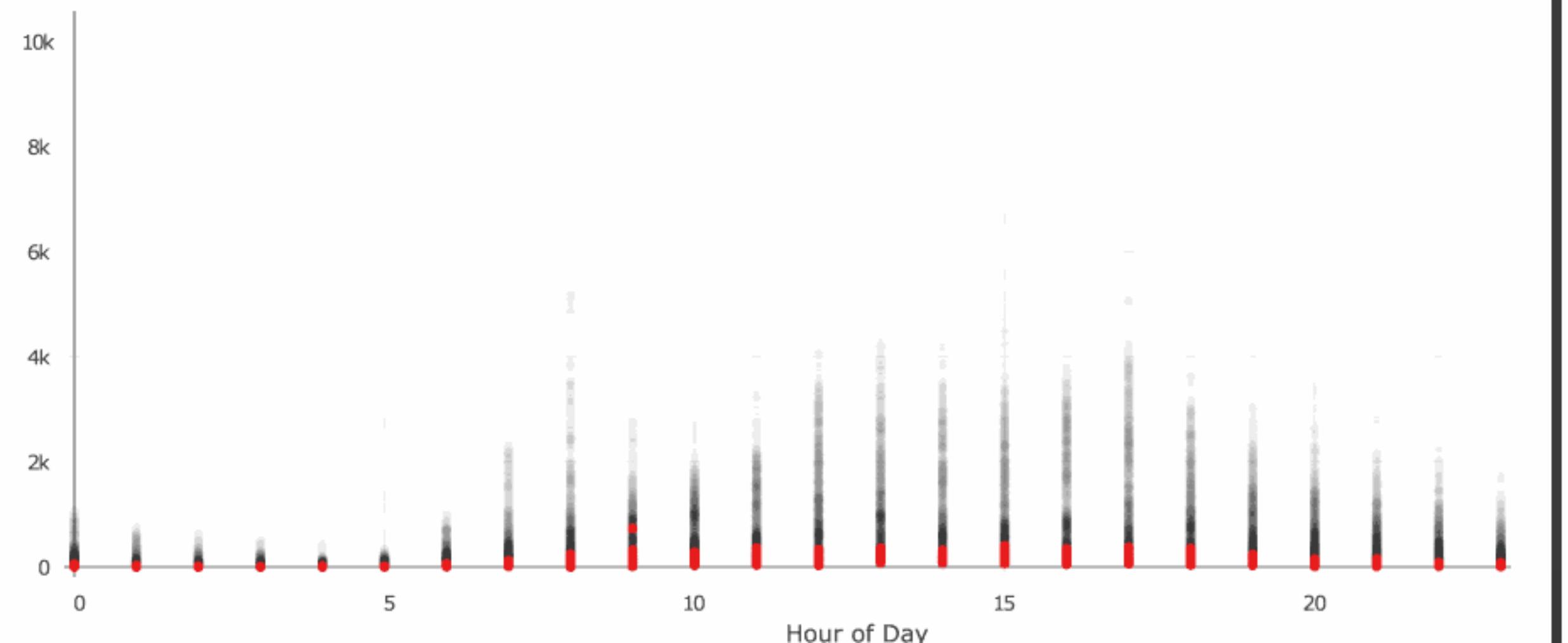


Play Pause

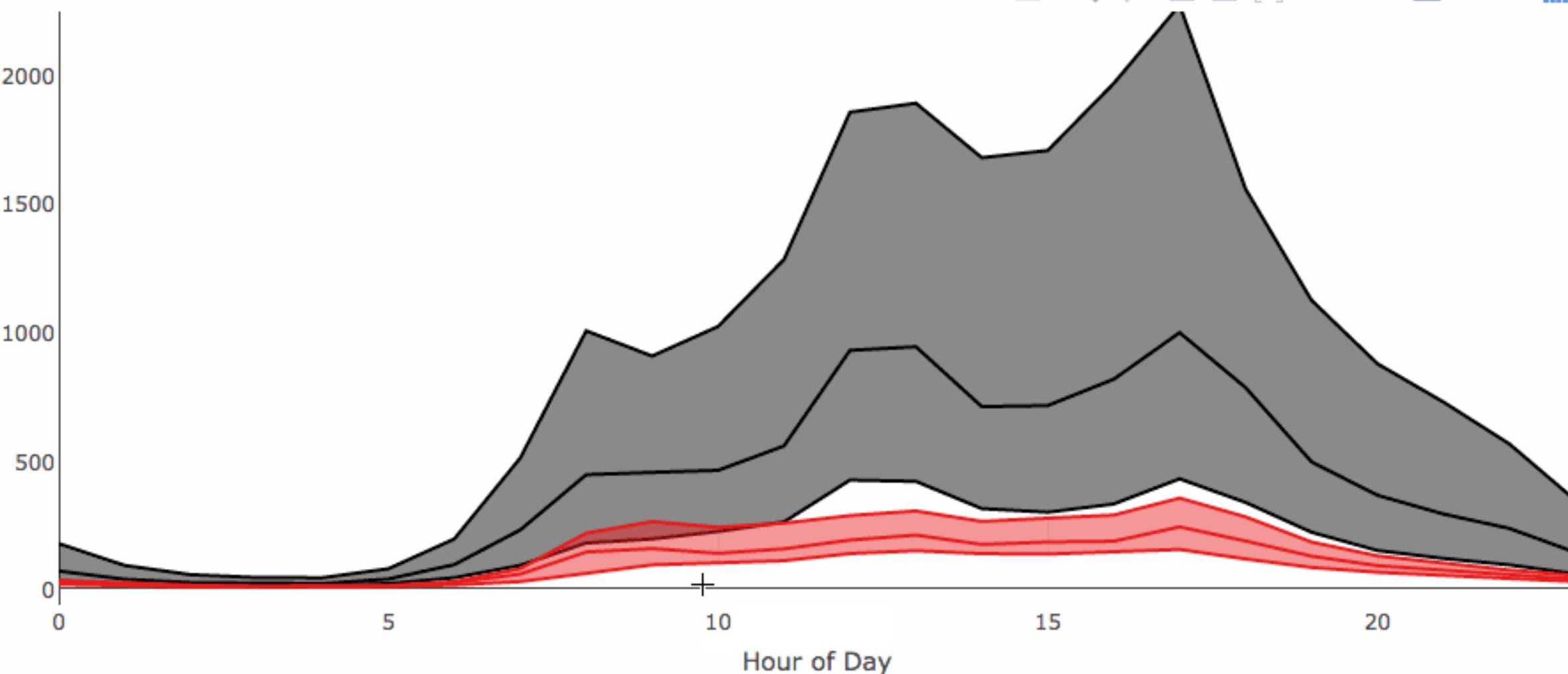
#E41A1C



Raw Counts (randomly sampled)



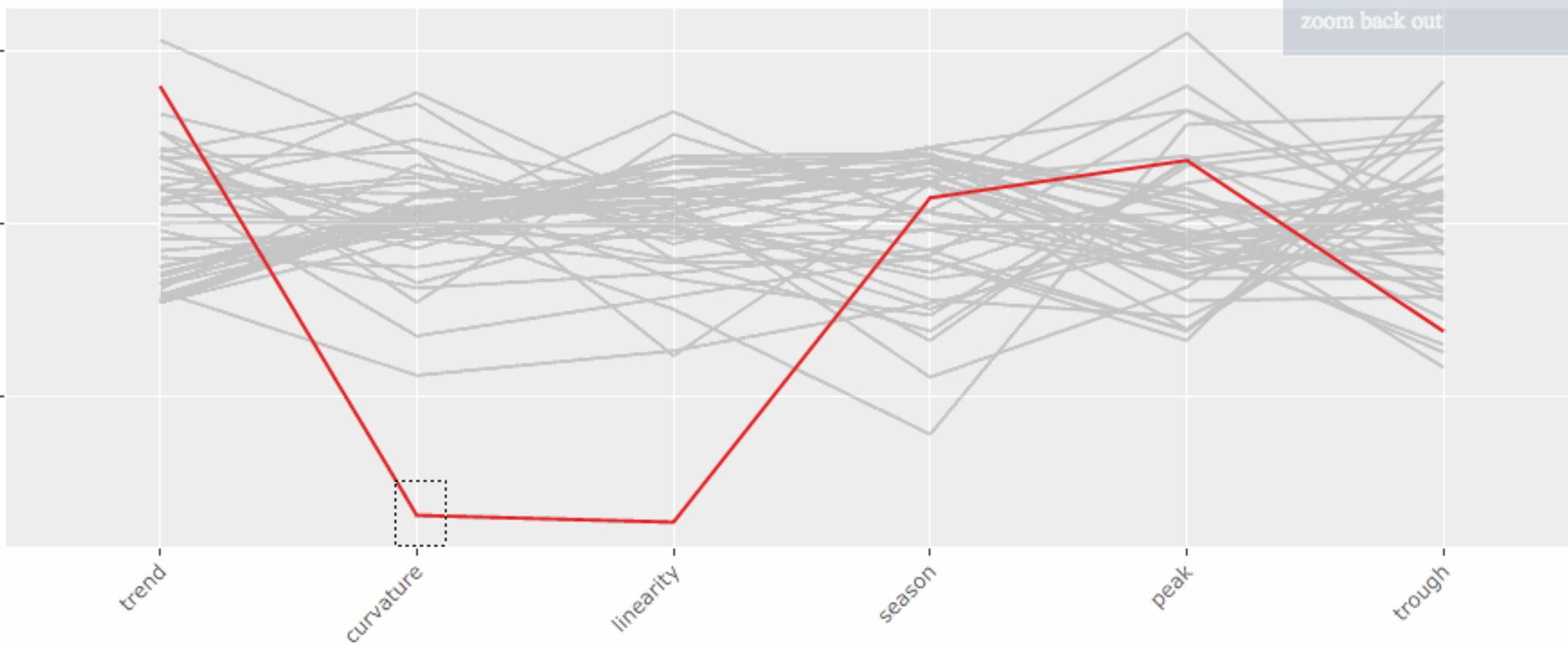
IQR by station vs overall



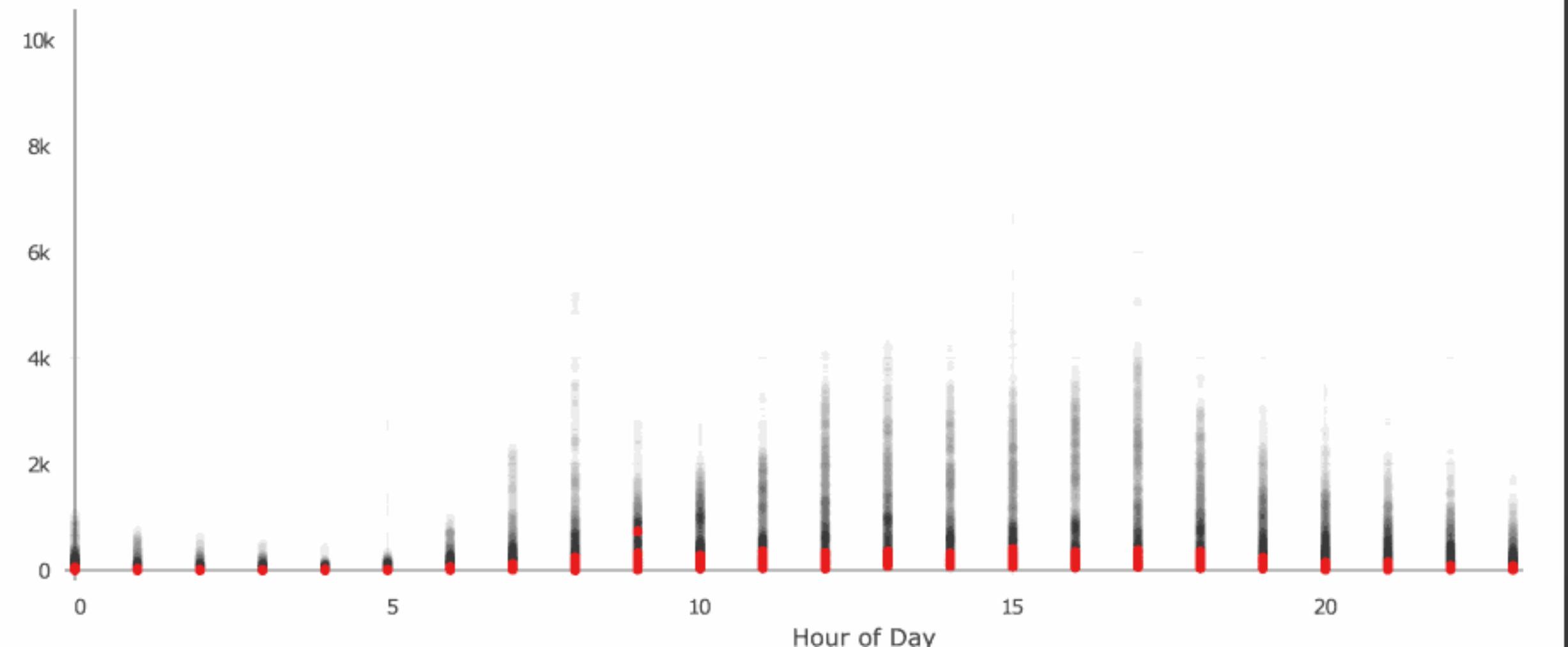
Play Pause

#E41A1C

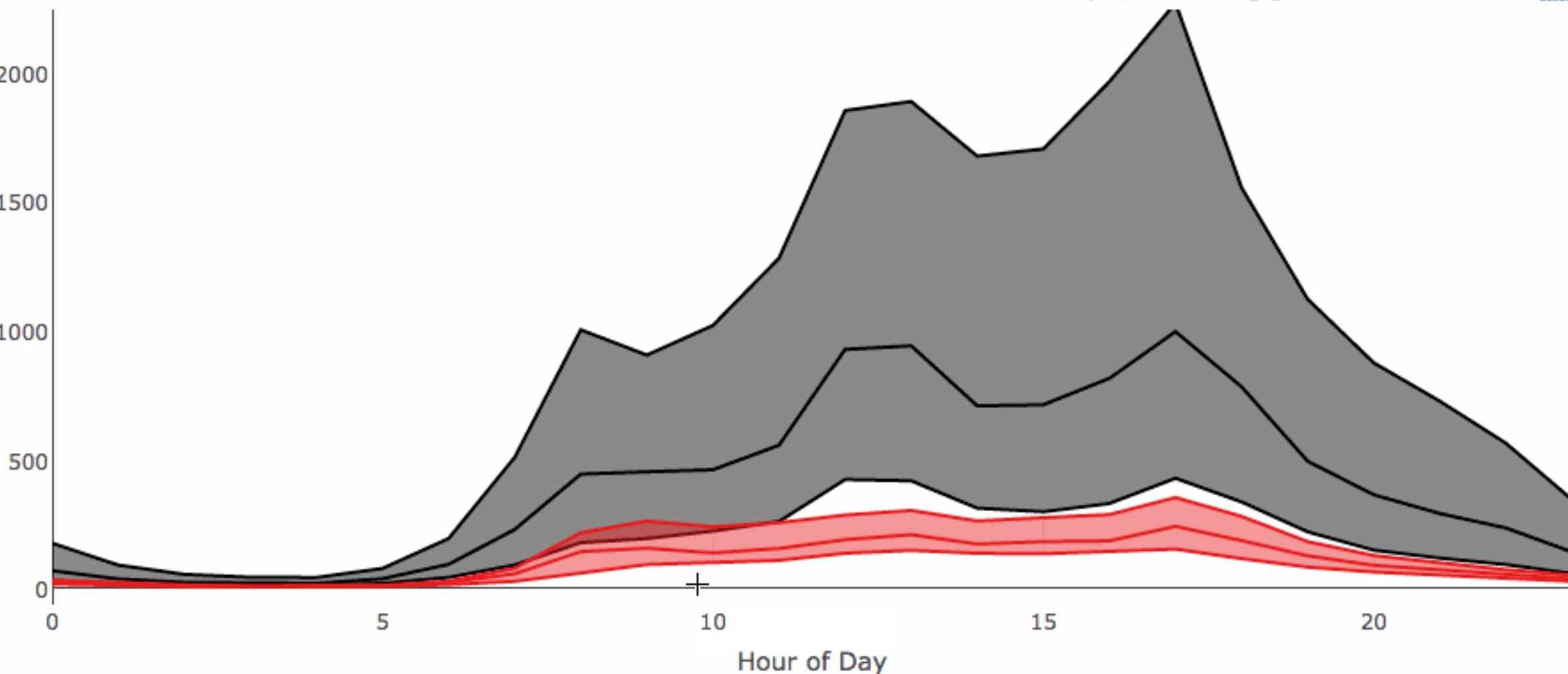
Double-click to
zoom back out X



Raw Counts (randomly sampled)



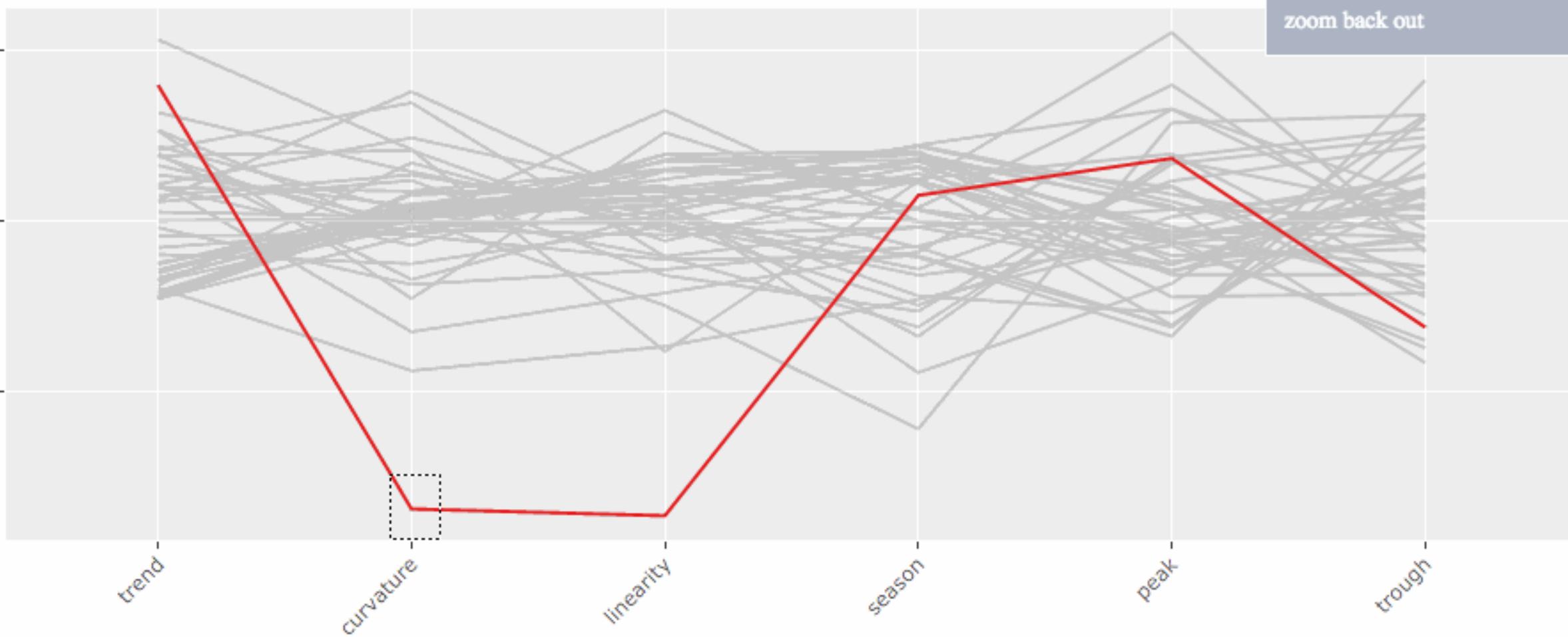
IQR by station vs overall



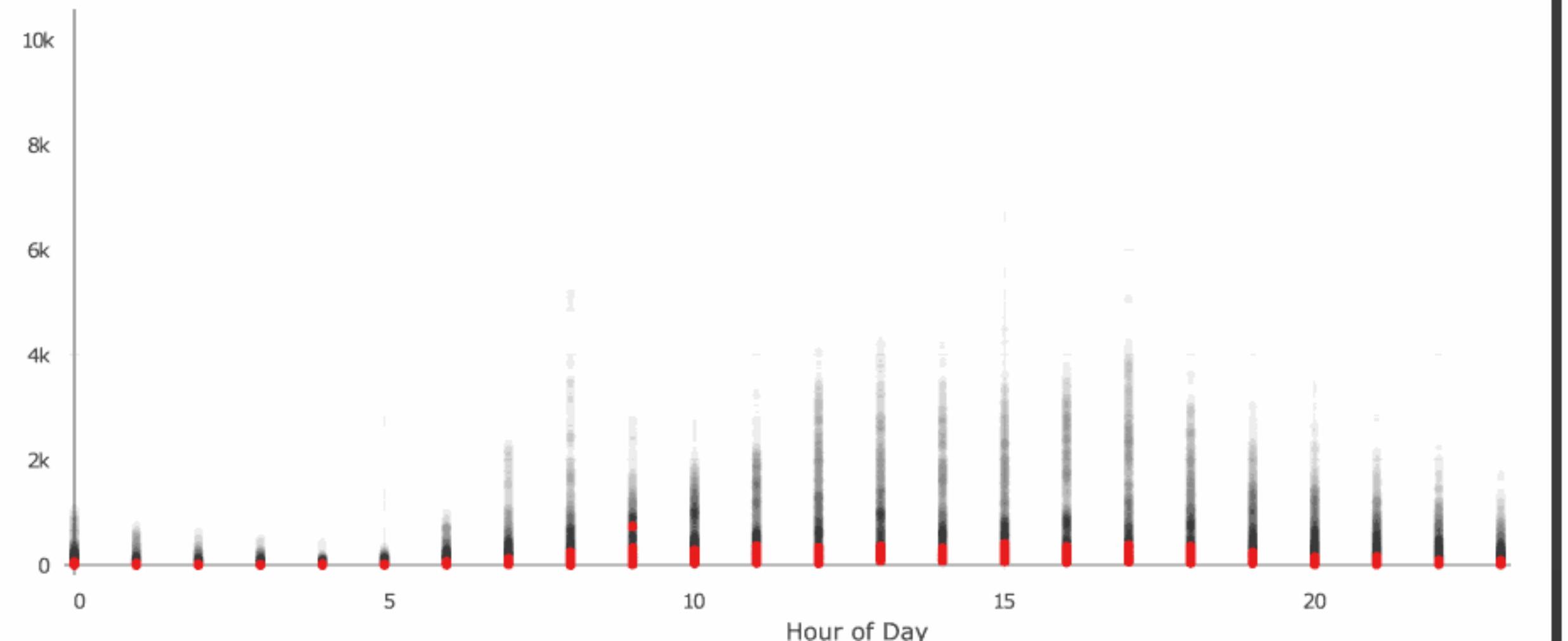
Play Pause

#E41A1C

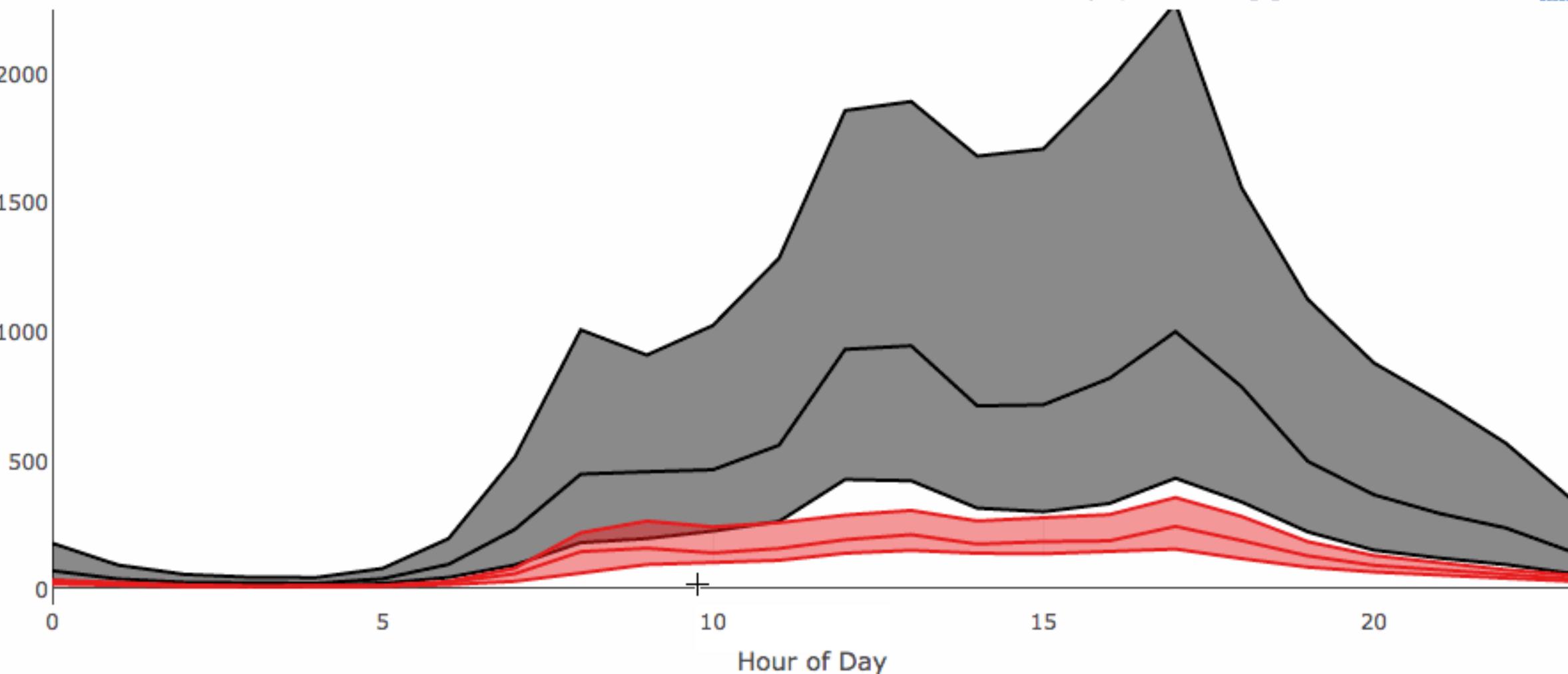
Double-click to
zoom back out



Raw Counts (randomly sampled)



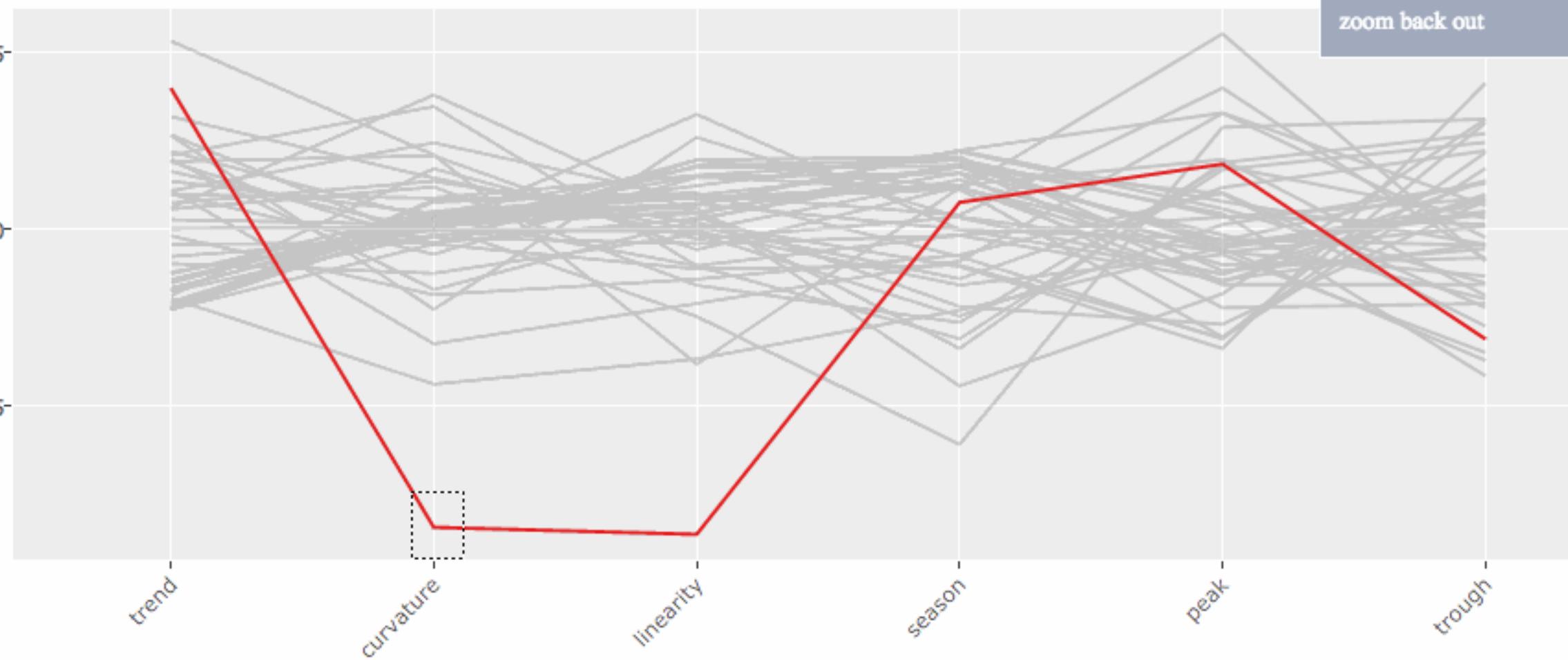
IQR by station vs overall



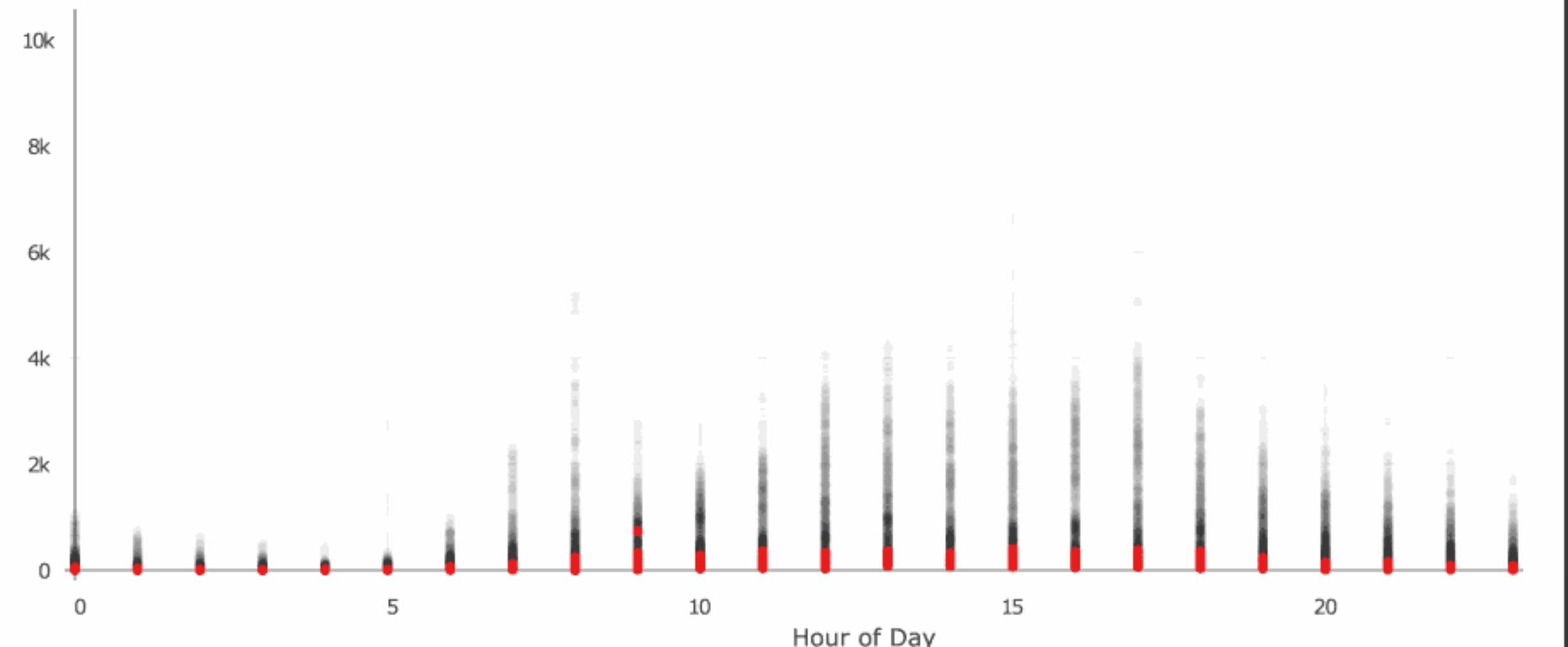
Play Pause

#E41A1C

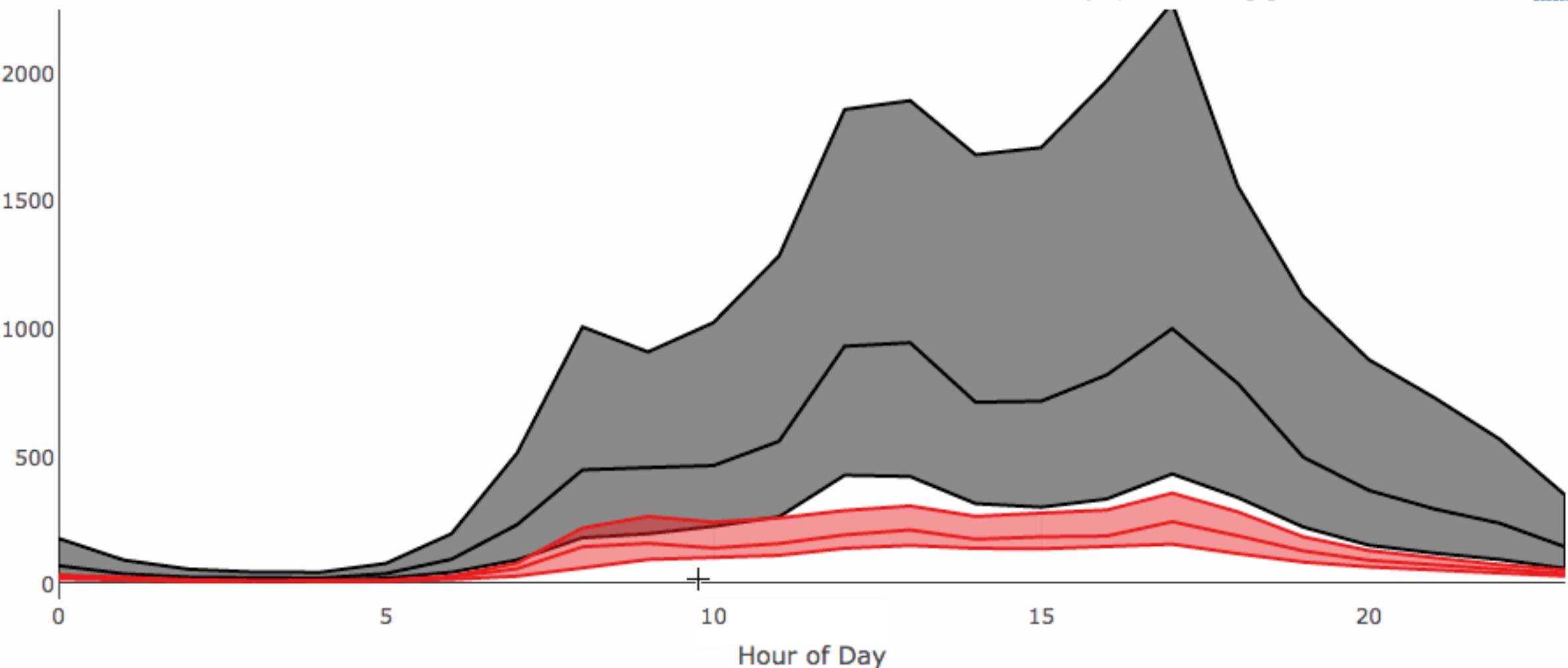
Double-click to
zoom back out



Raw Counts (randomly sampled)



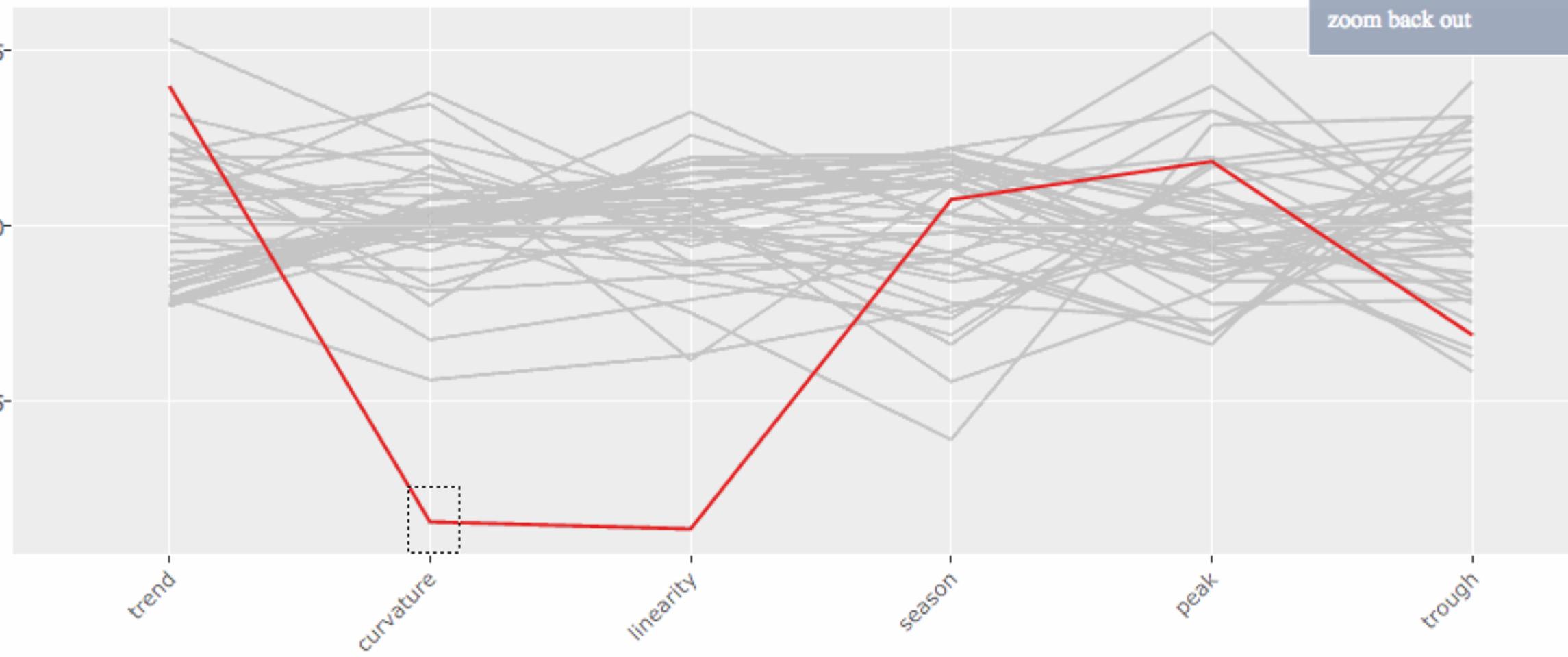
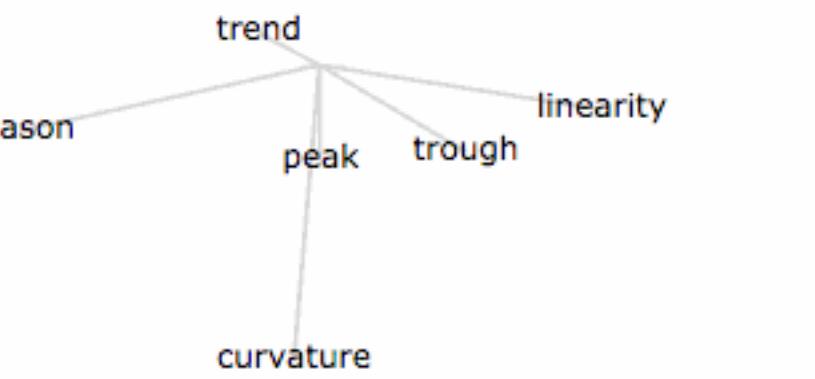
IQR by station vs overall



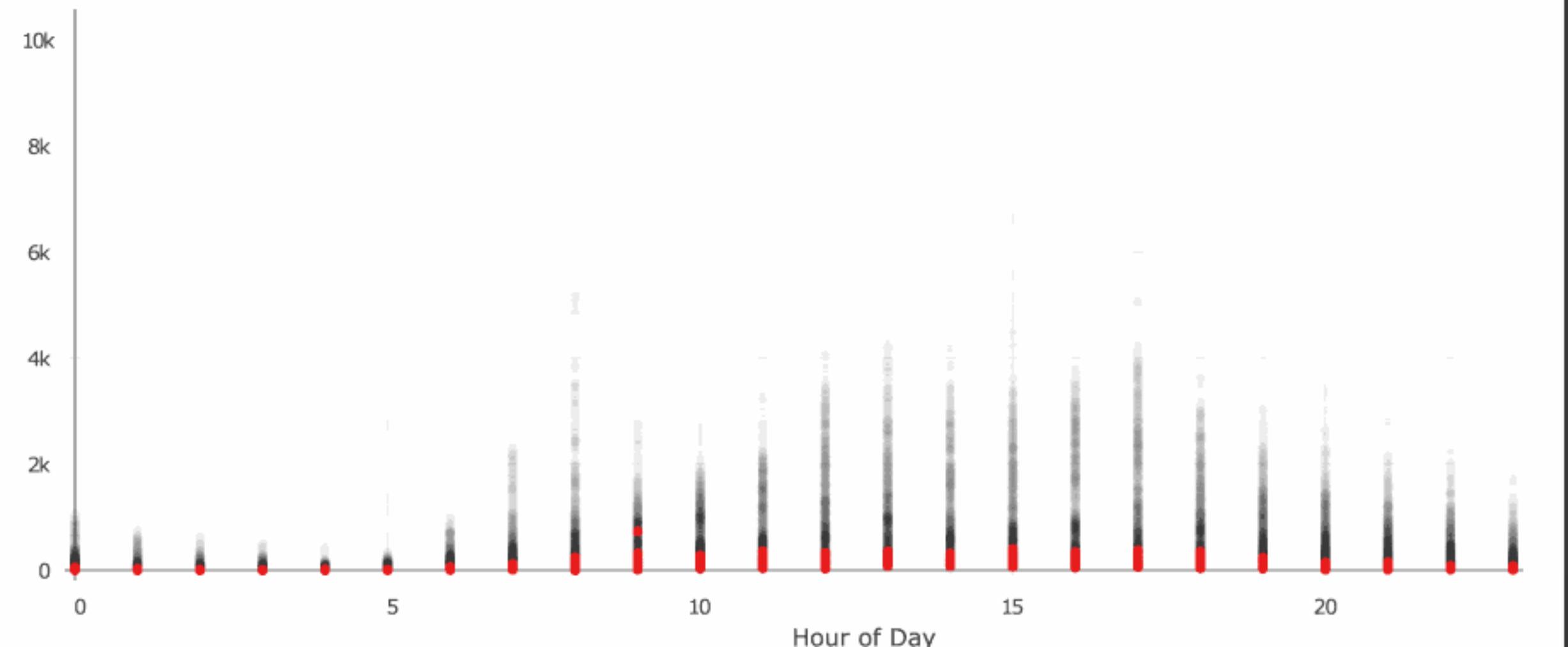
Play Pause

#E41A1C

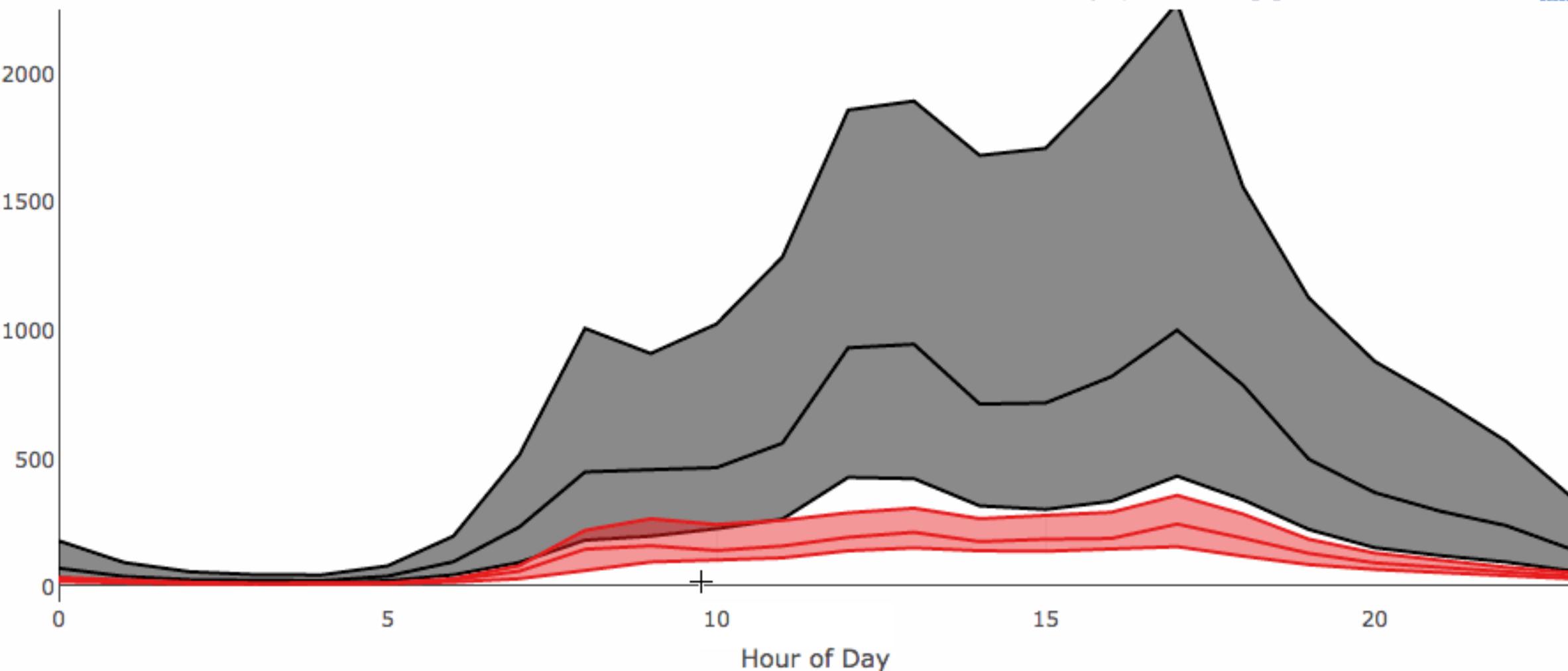
Double-click to
zoom back out X



Raw Counts (randomly sampled)



IQR by station vs overall



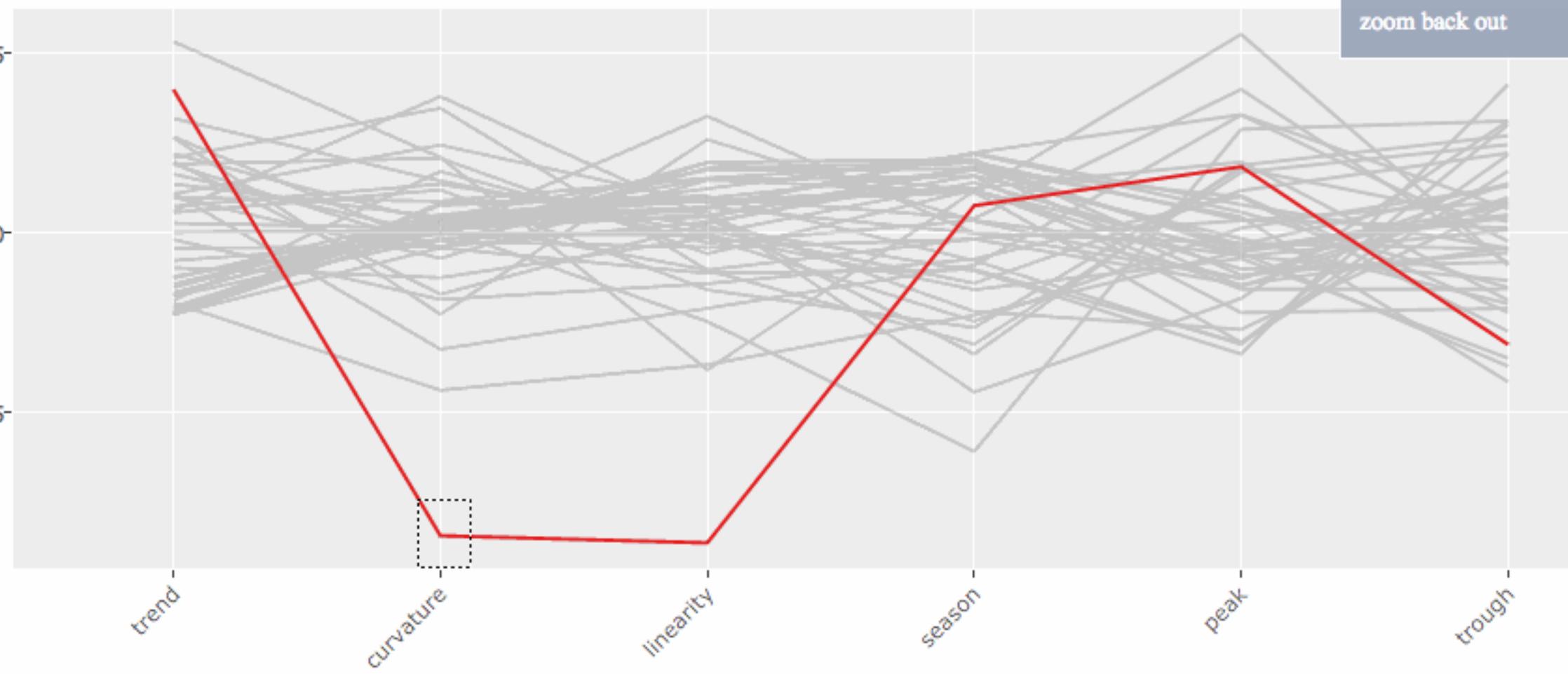
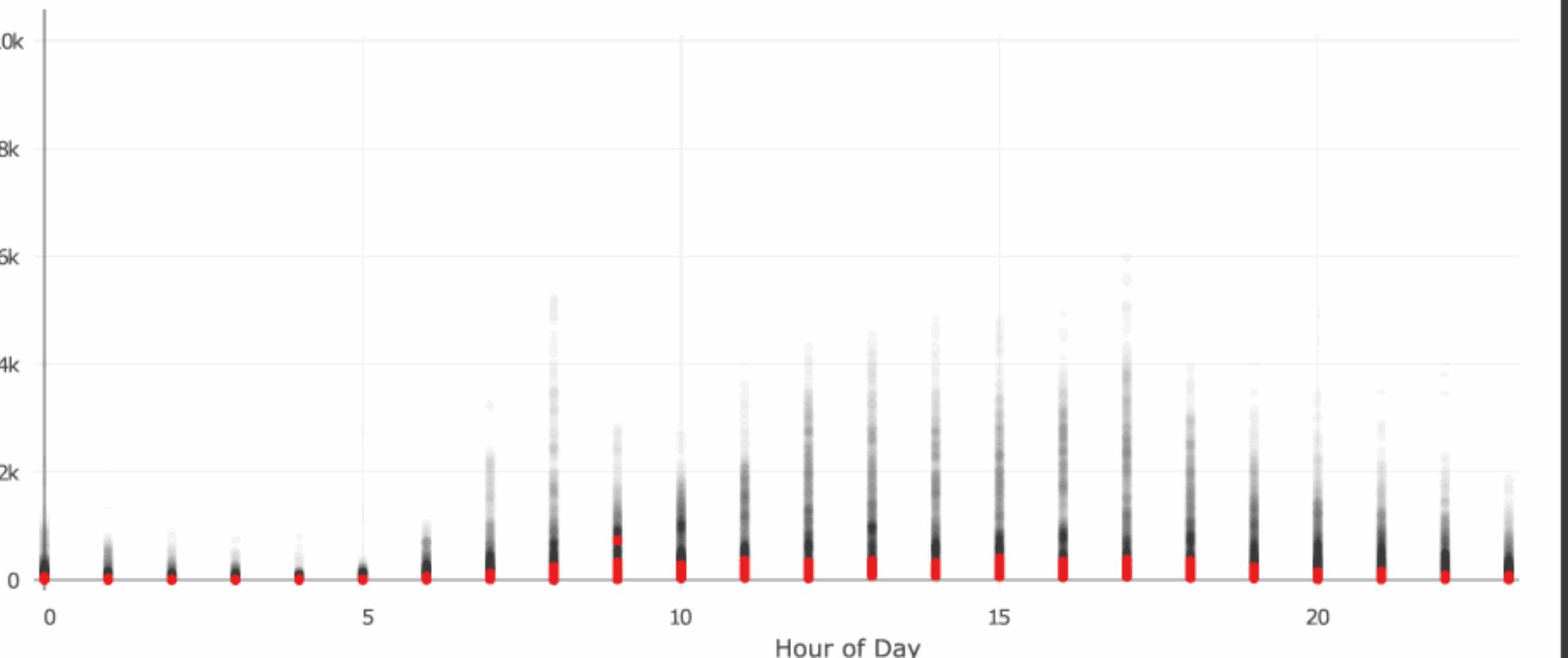
Play Pause

#E41A1C

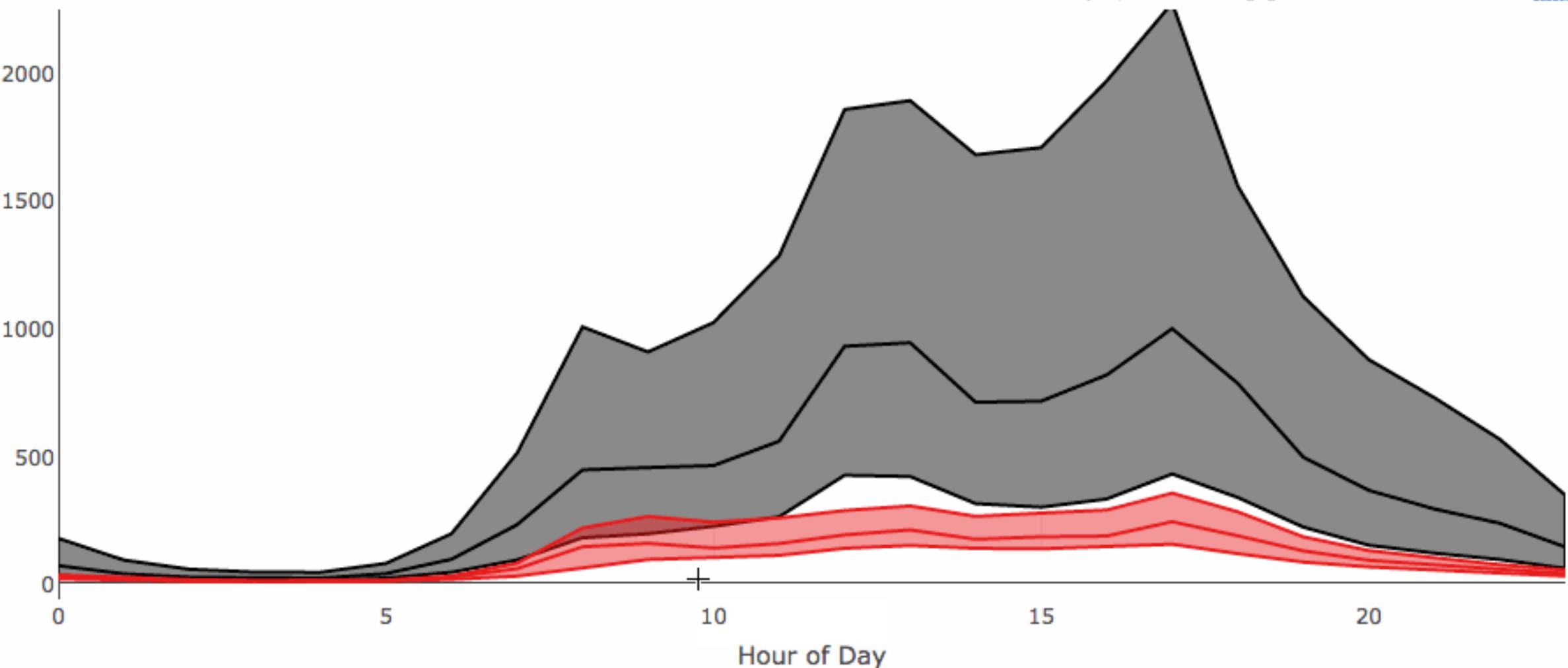
Double-click to
zoom back out



Raw Counts (randomly sampled)

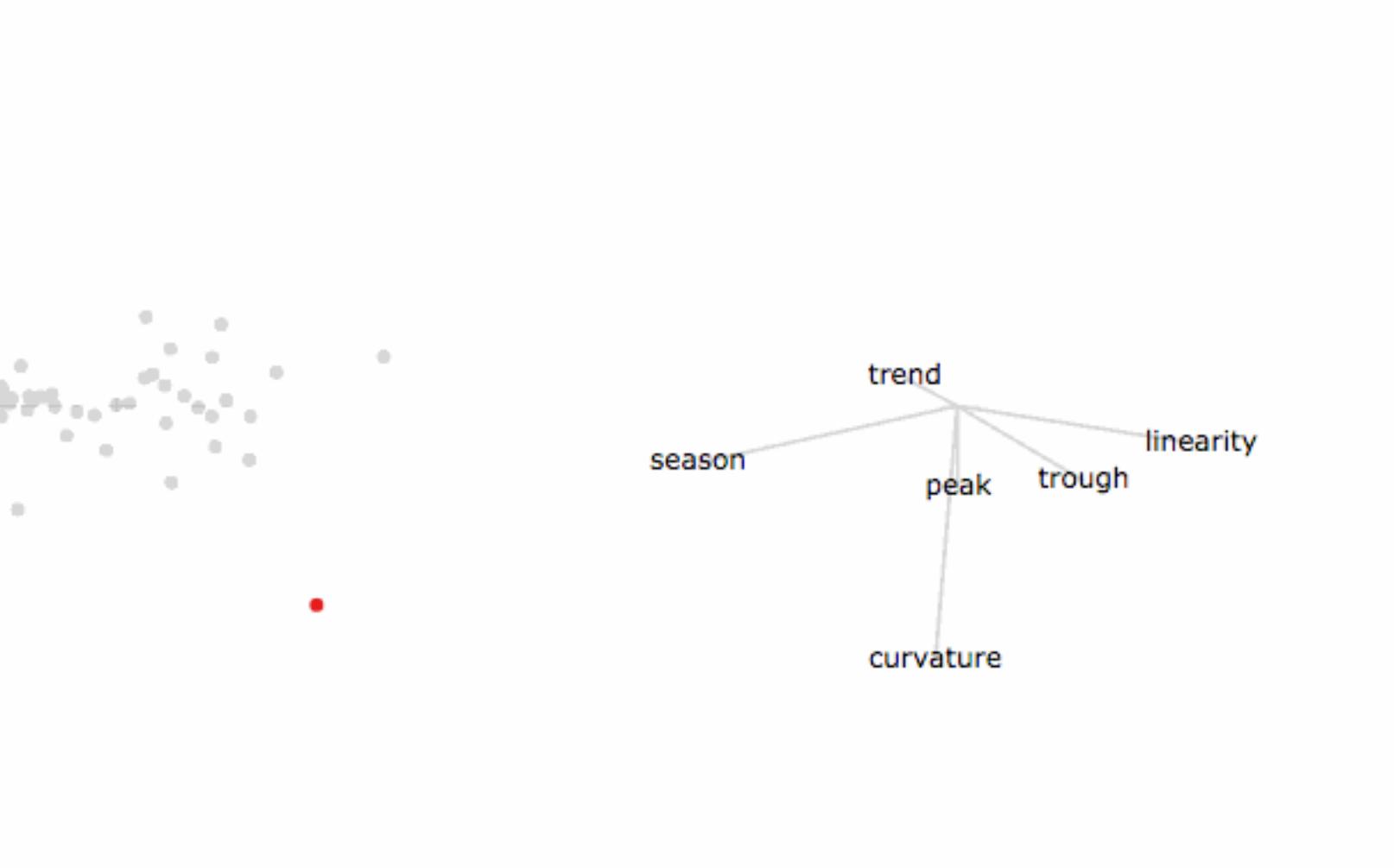


IQR by station vs overall

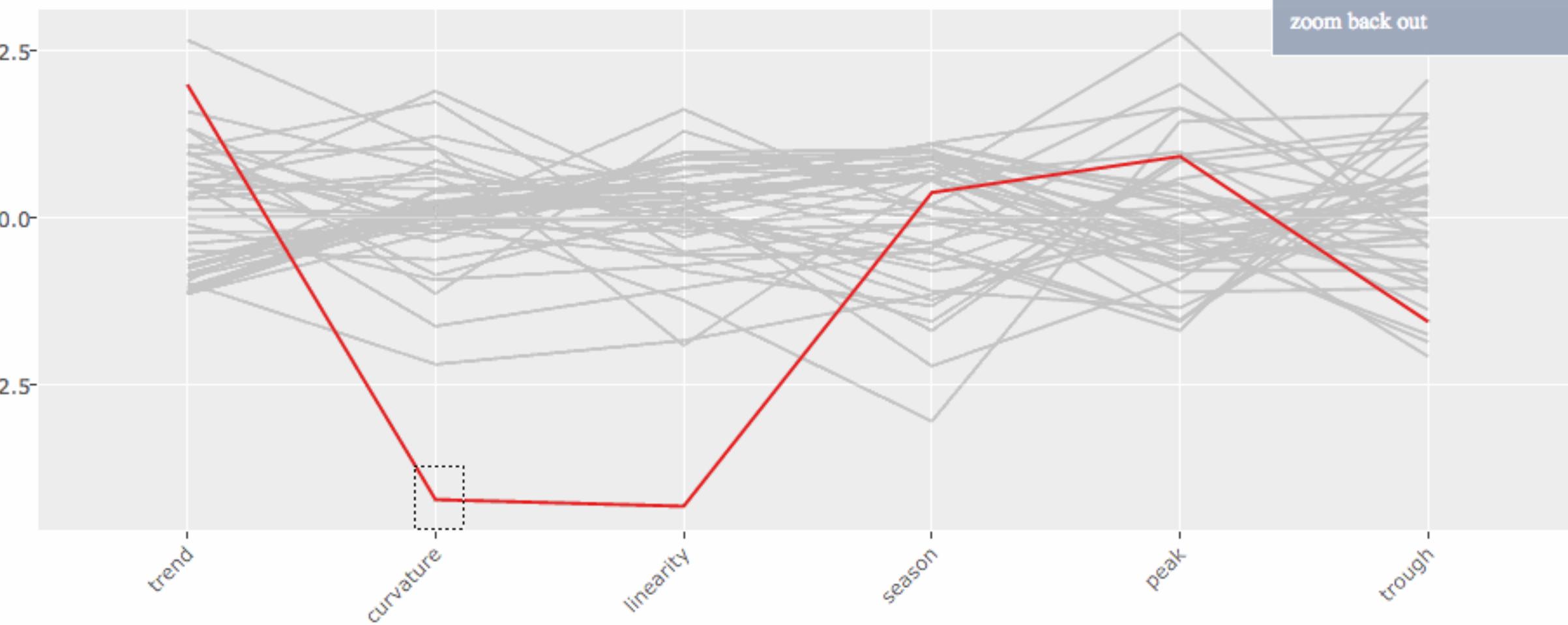


Hour of Day

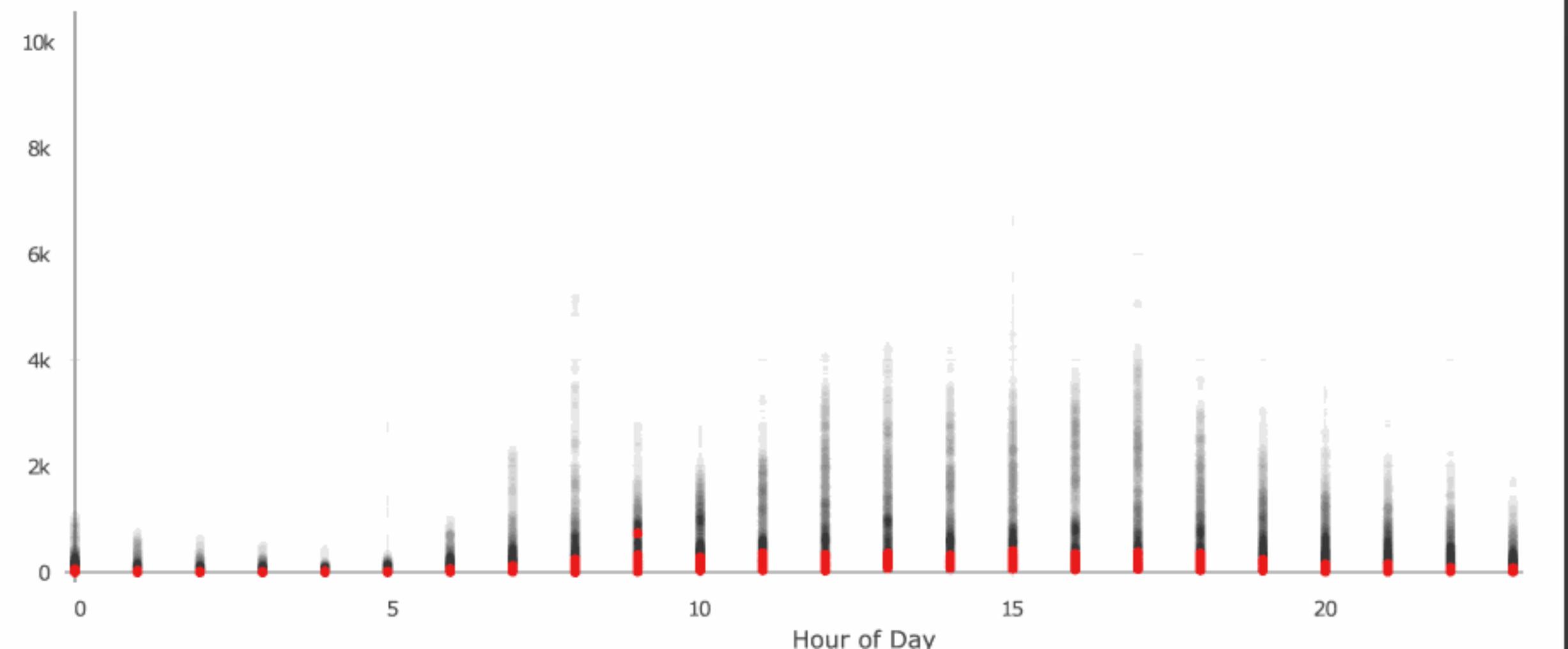
Play Pause



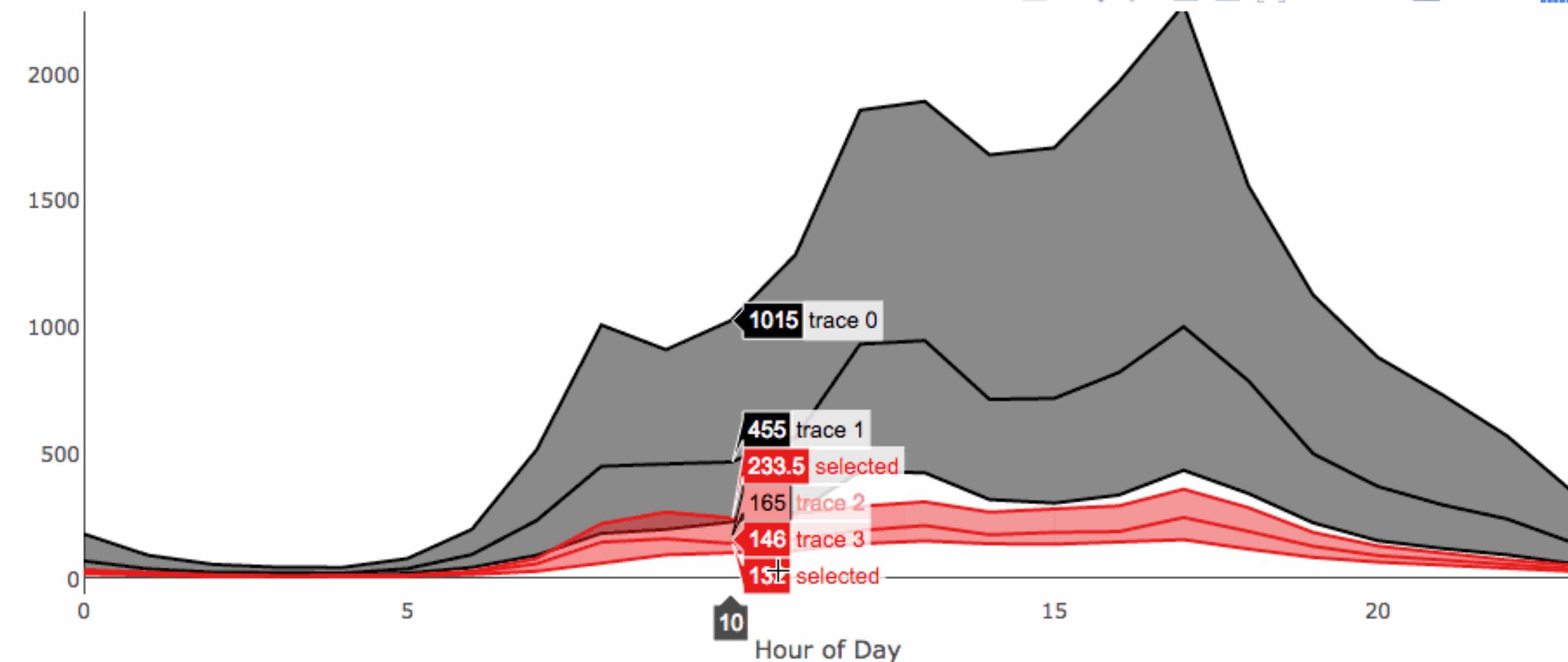
#E41A1C



Raw Counts (randomly sampled)



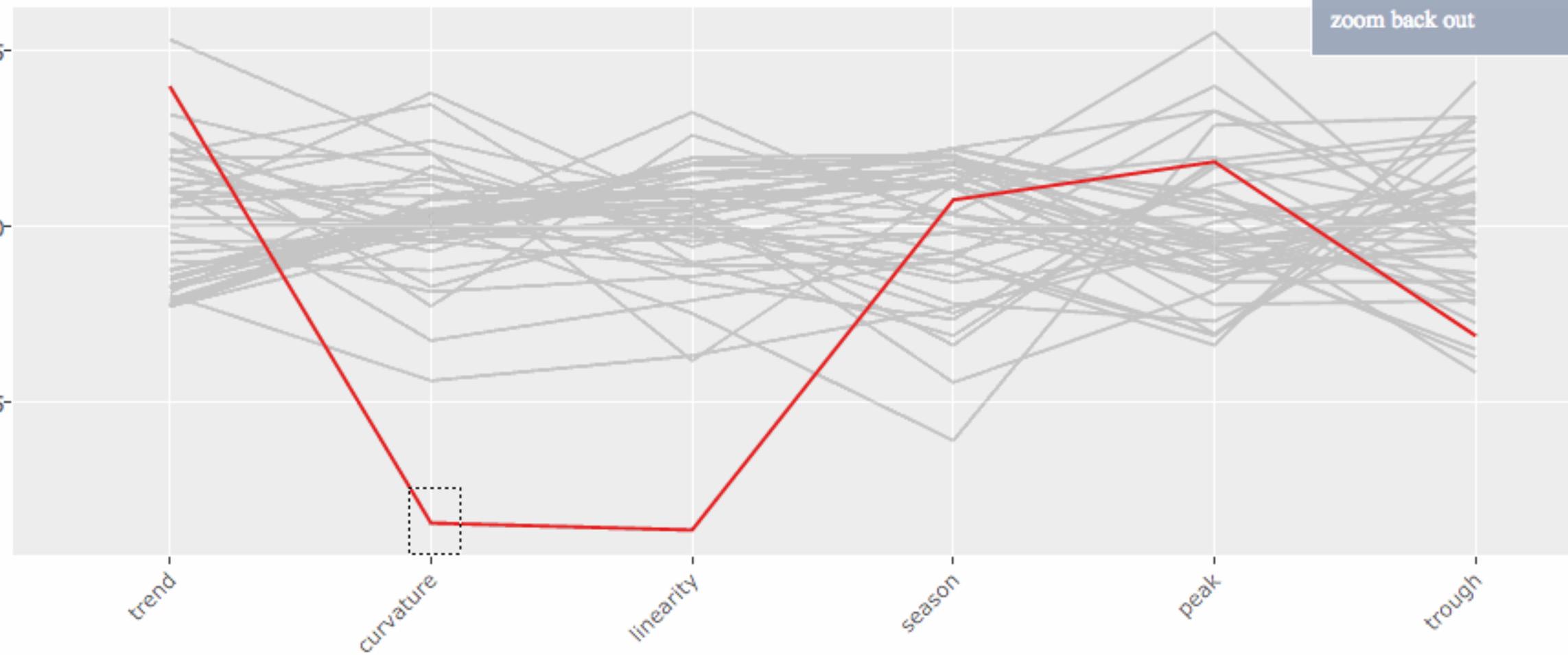
IQR by station vs overall



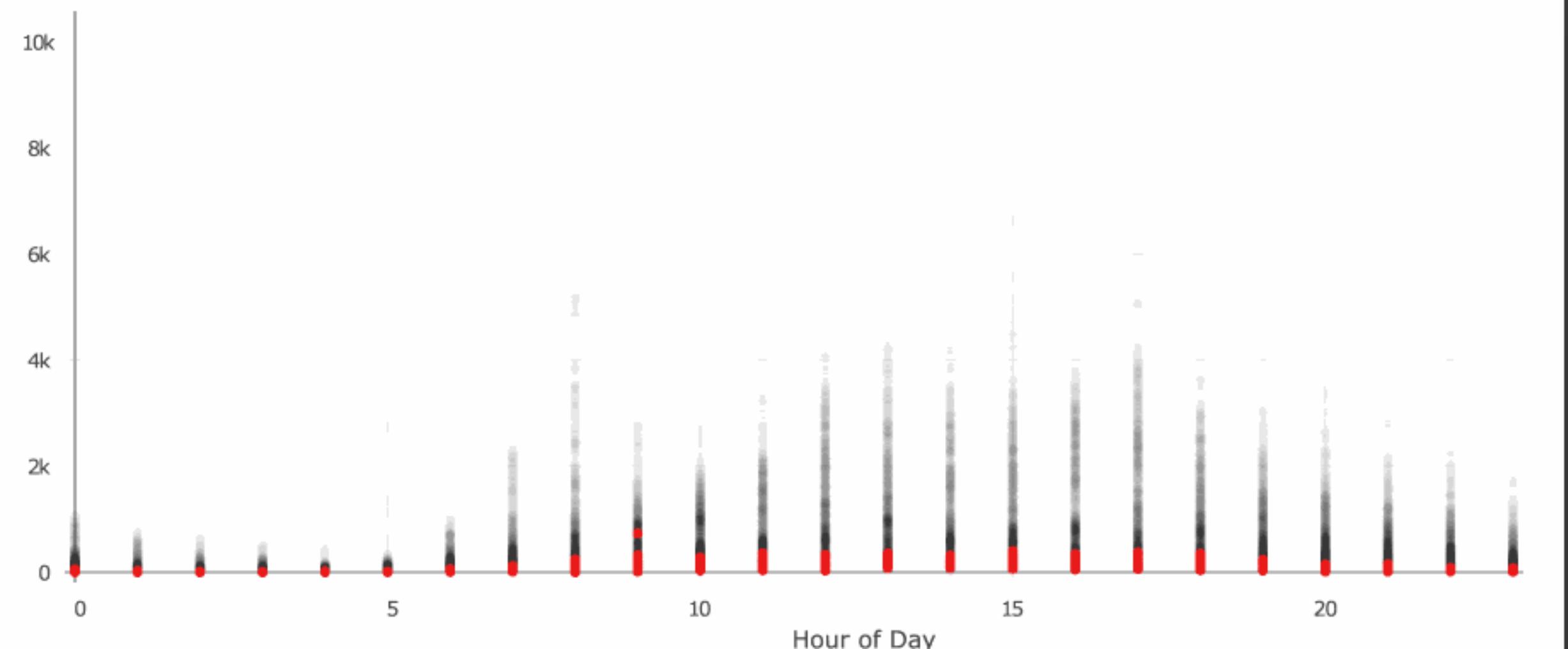
Play Pause

#E41A1C

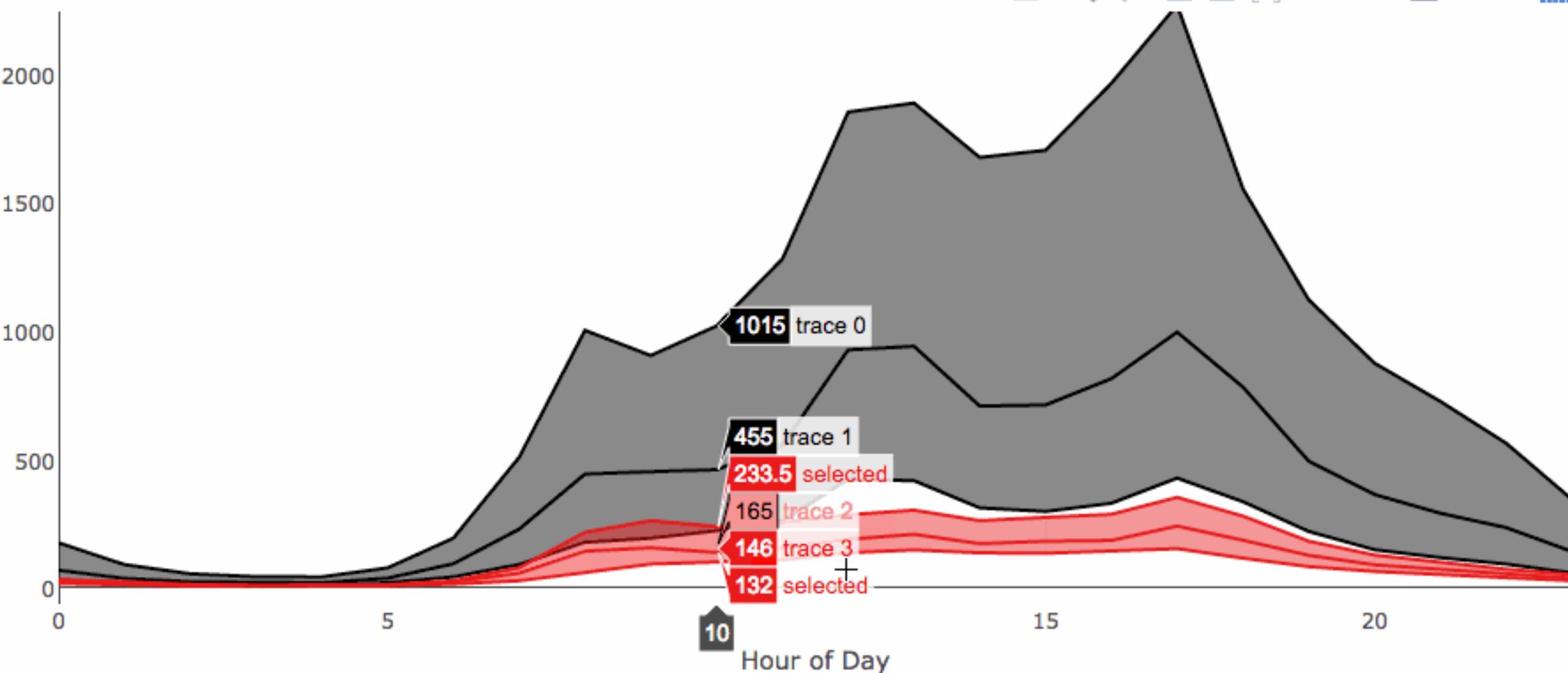
Double-click to
zoom back out X



Raw Counts (randomly sampled)



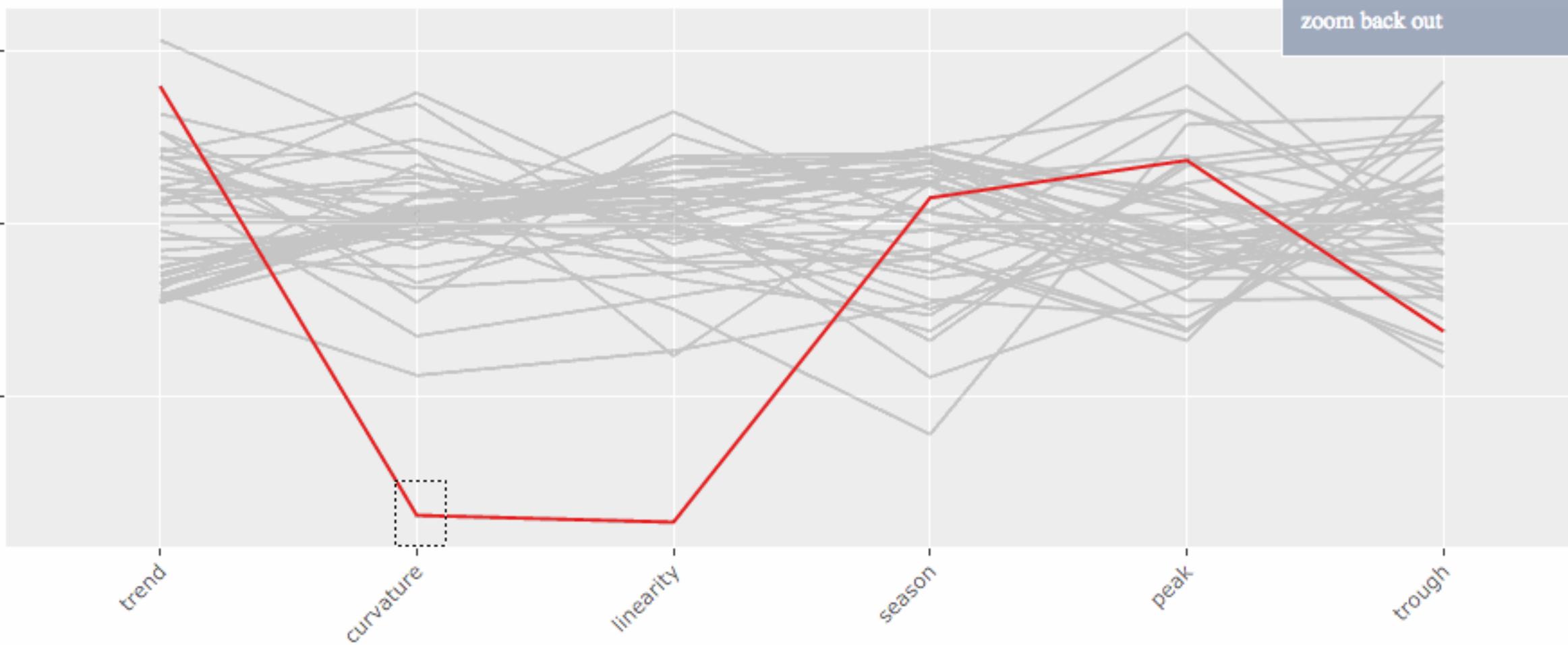
IQR by station vs overall



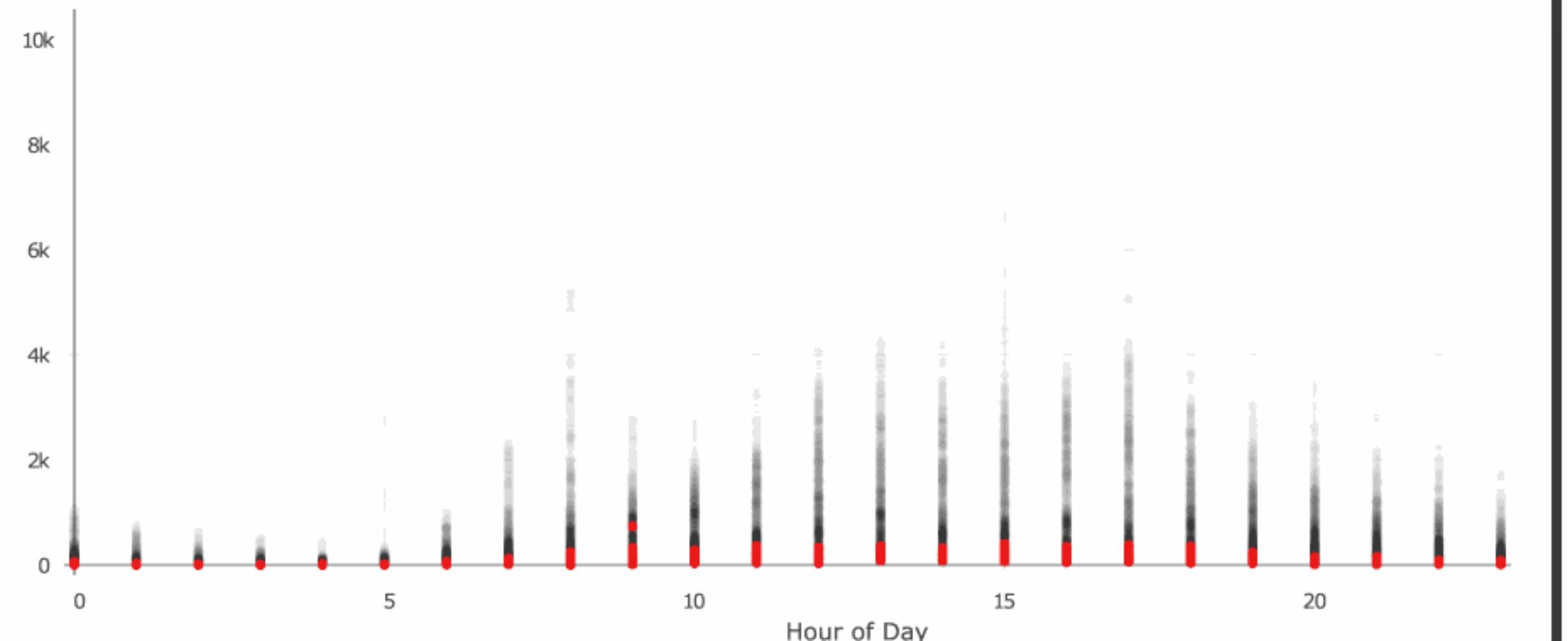
Play Pause

#E41A1C

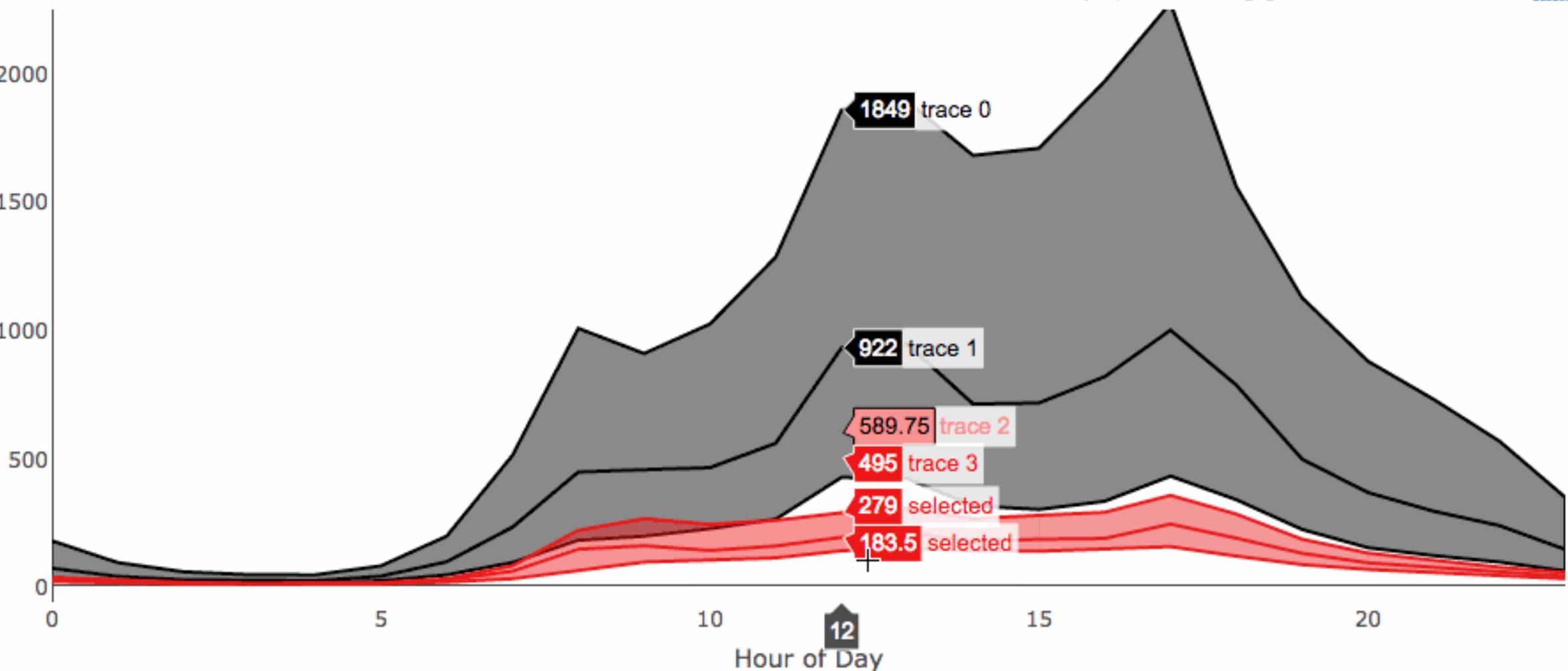
Double-click to
zoom back out X



Raw Counts (randomly sampled)



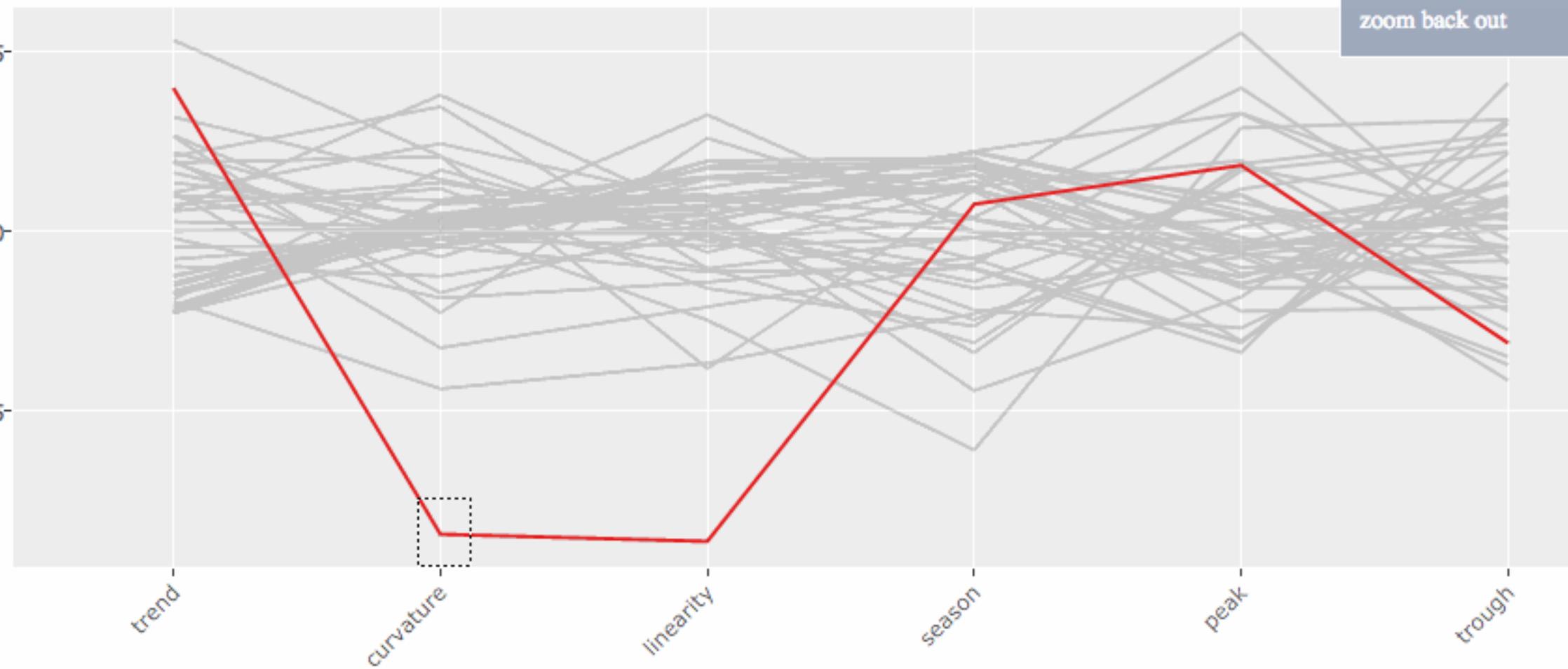
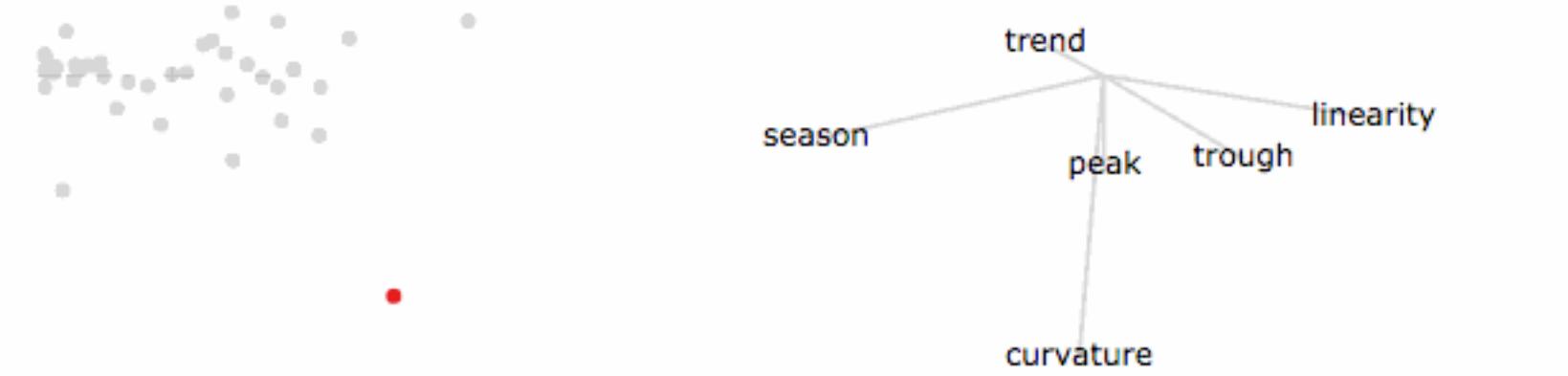
IQR by station vs overall



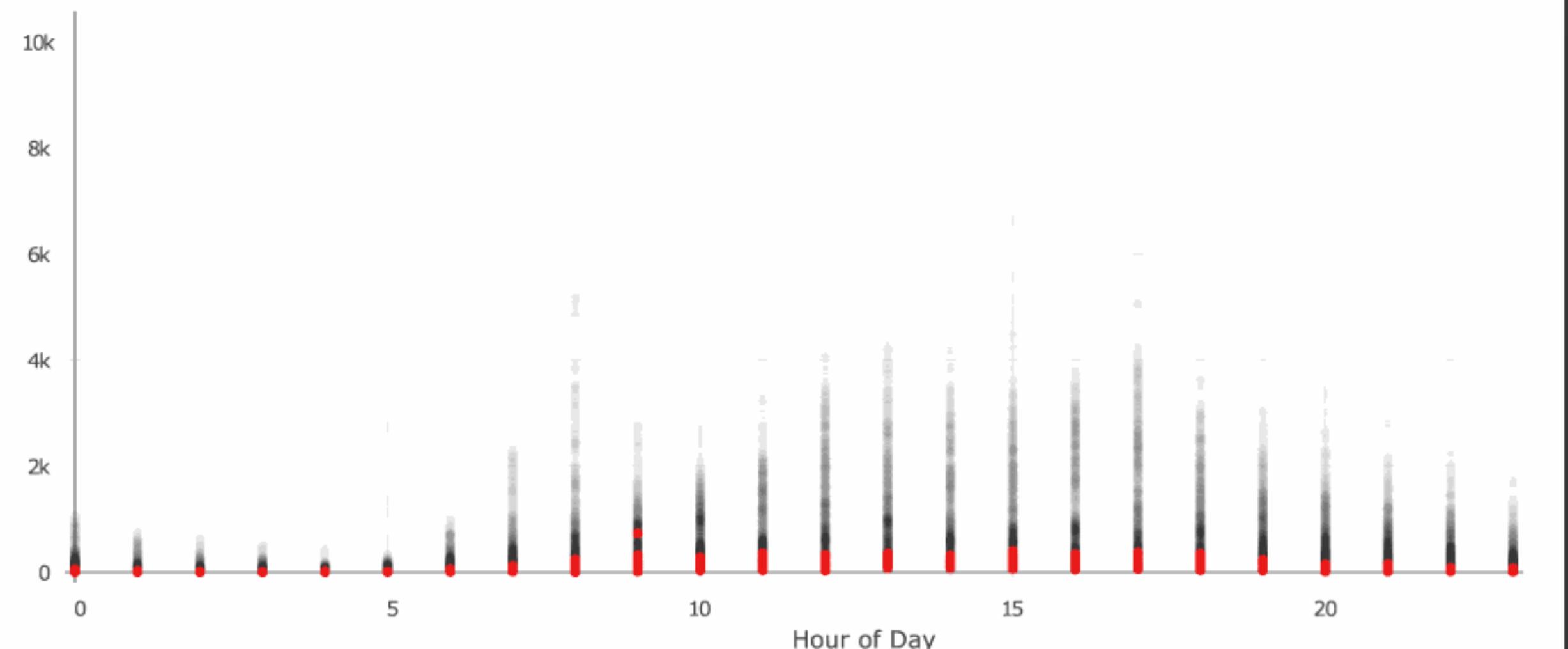
Play Pause

#E41A1C

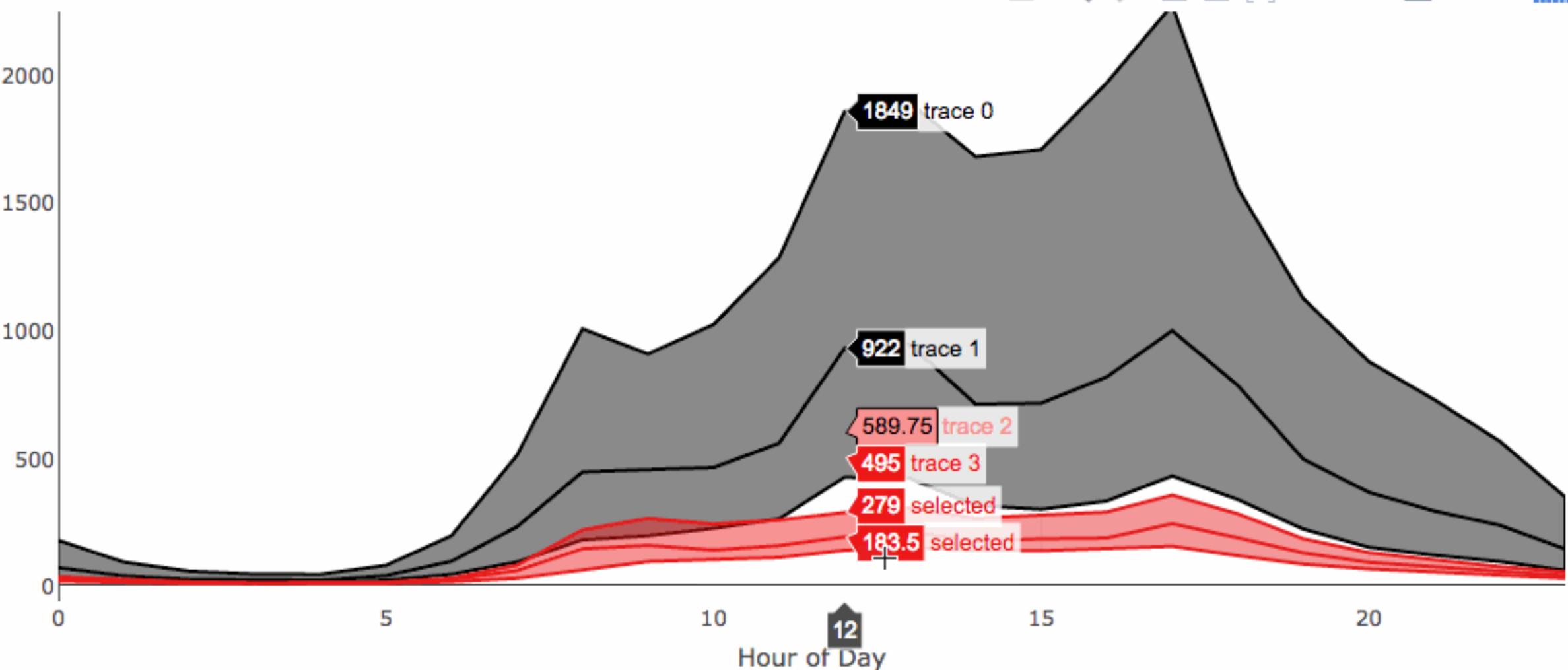
Double-click to
zoom back out X



Raw Counts (randomly sampled)



IQR by station vs overall



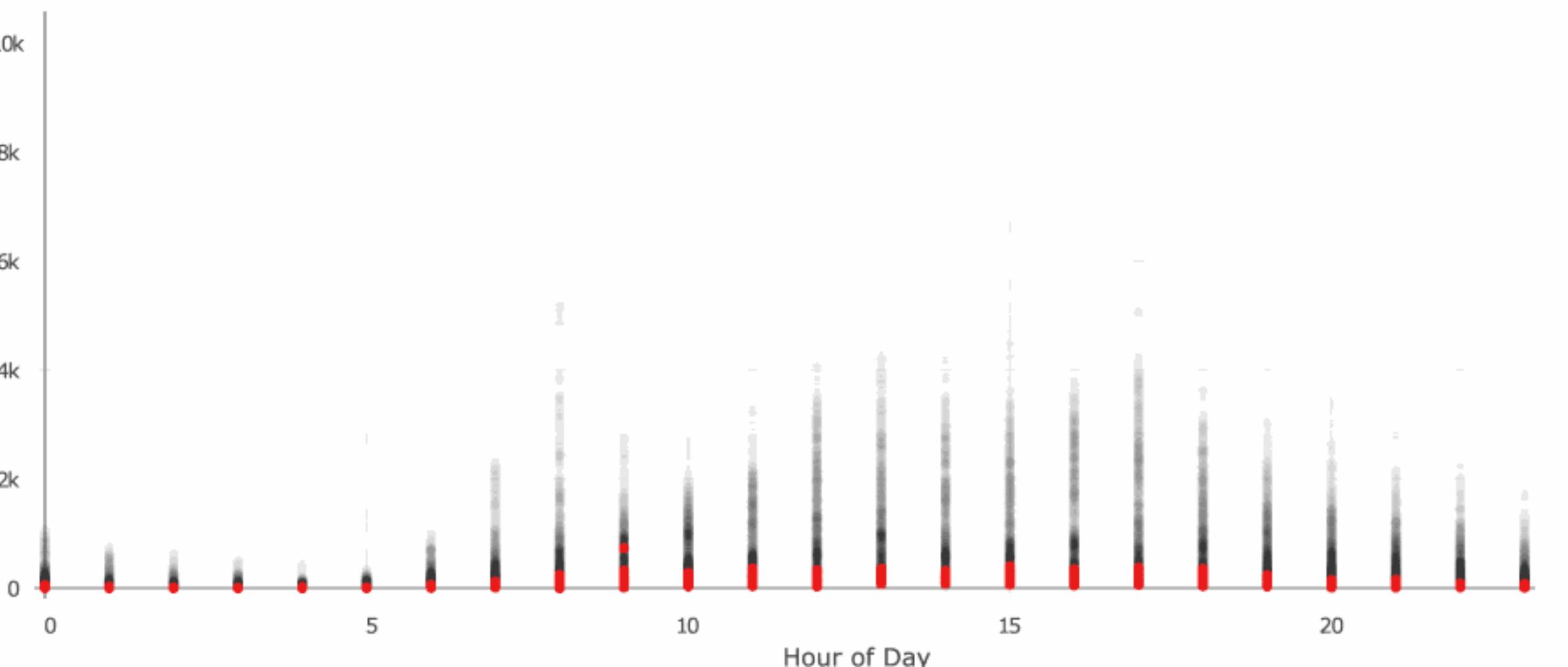
Play Pause

#E41A1C

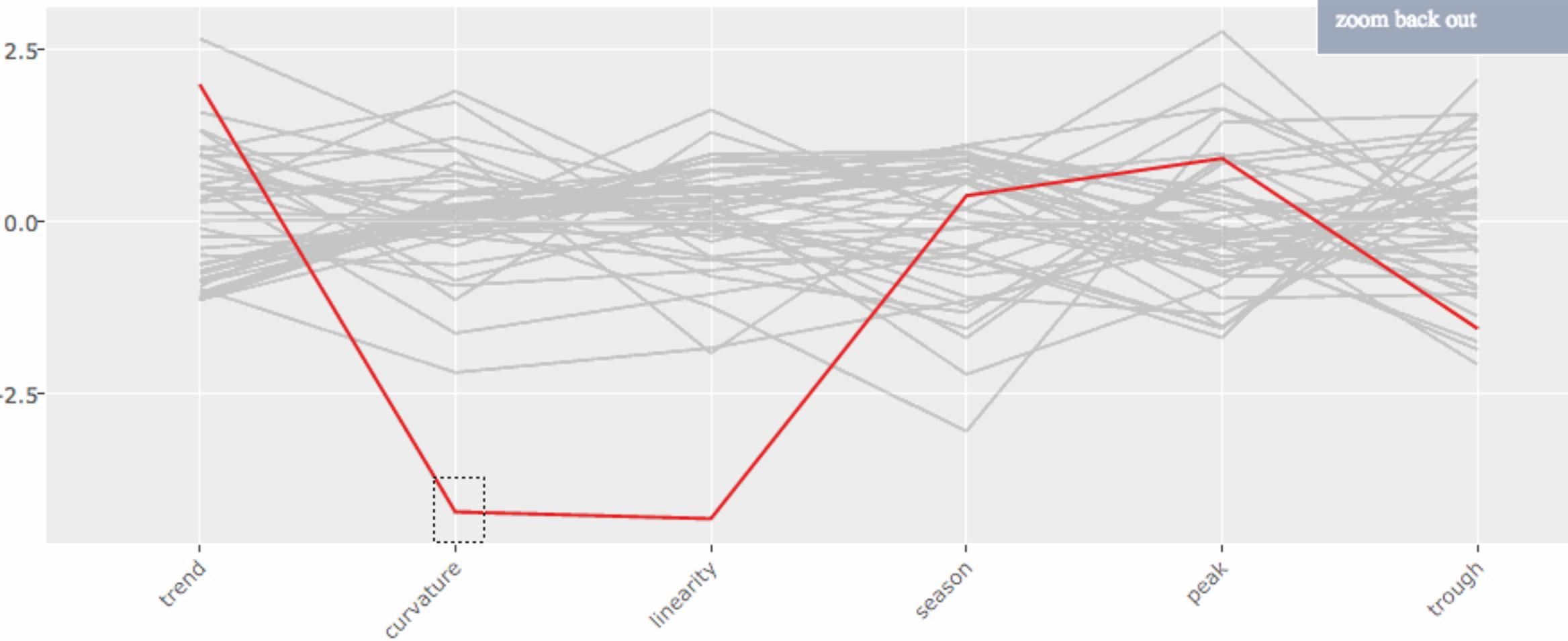
Double-click to
zoom back out X



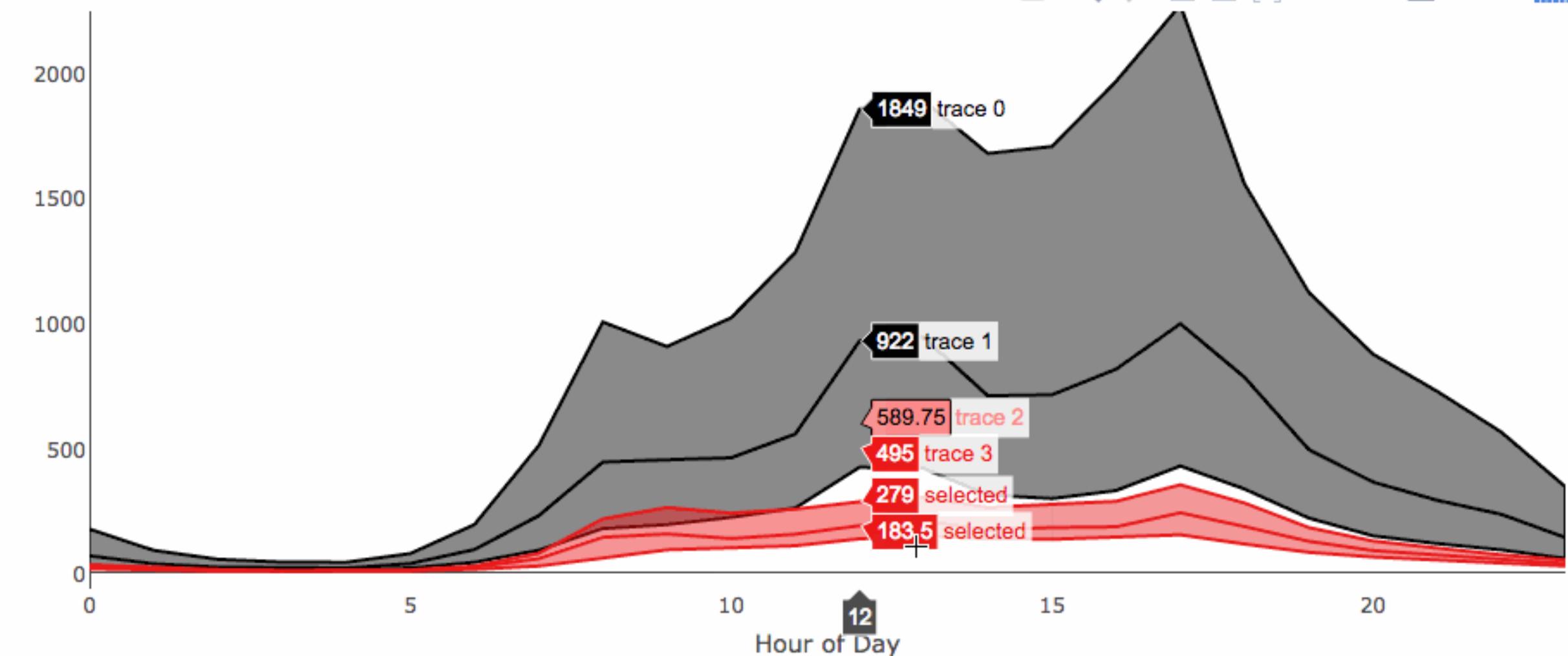
Raw Counts (randomly sampled)



Hour of Day



IQR by station vs overall



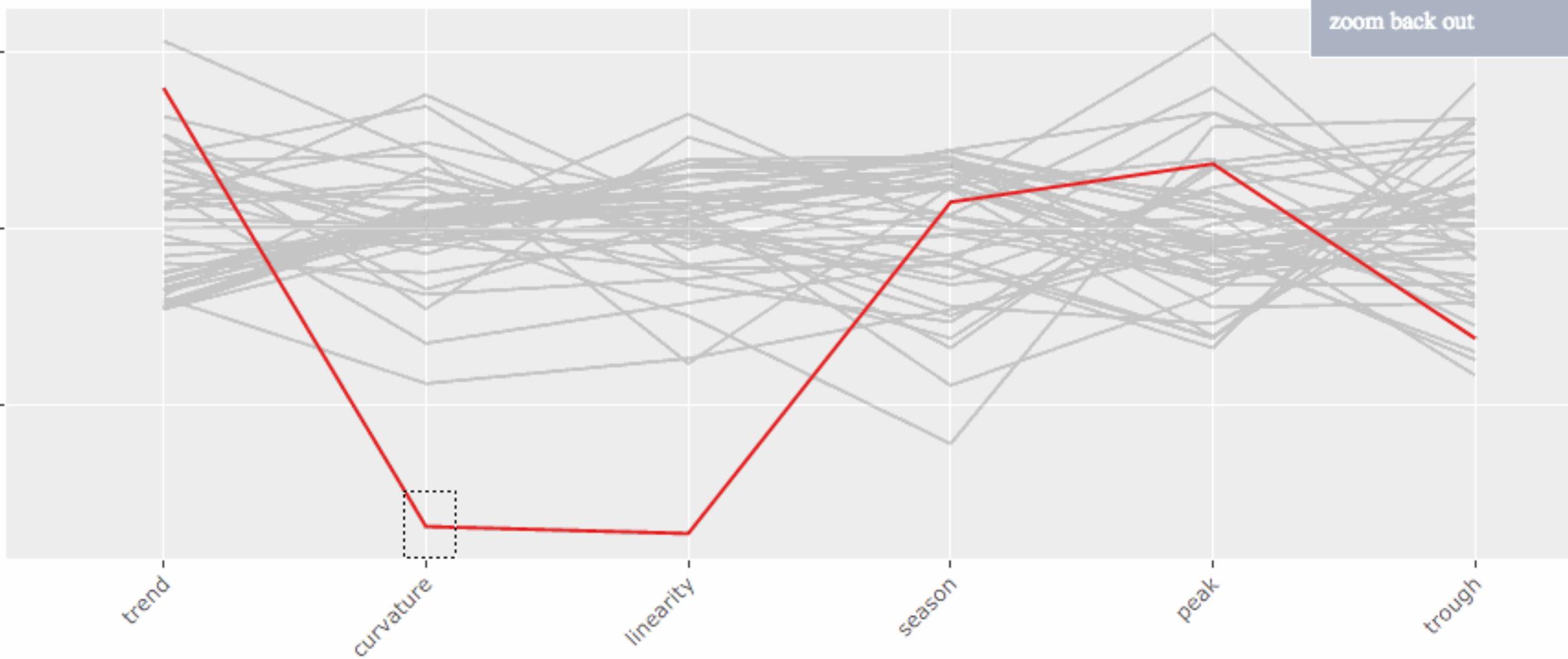
12

Hour of Day

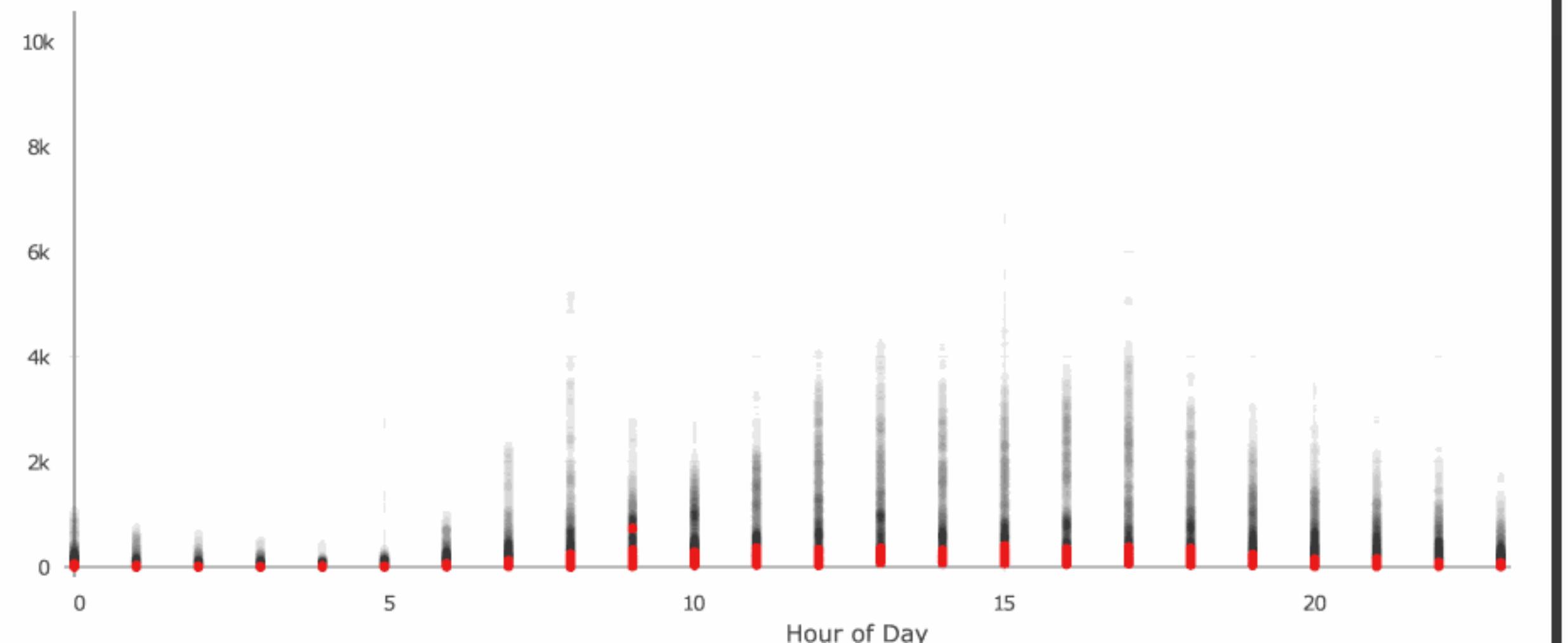
Play Pause

#E41A1C

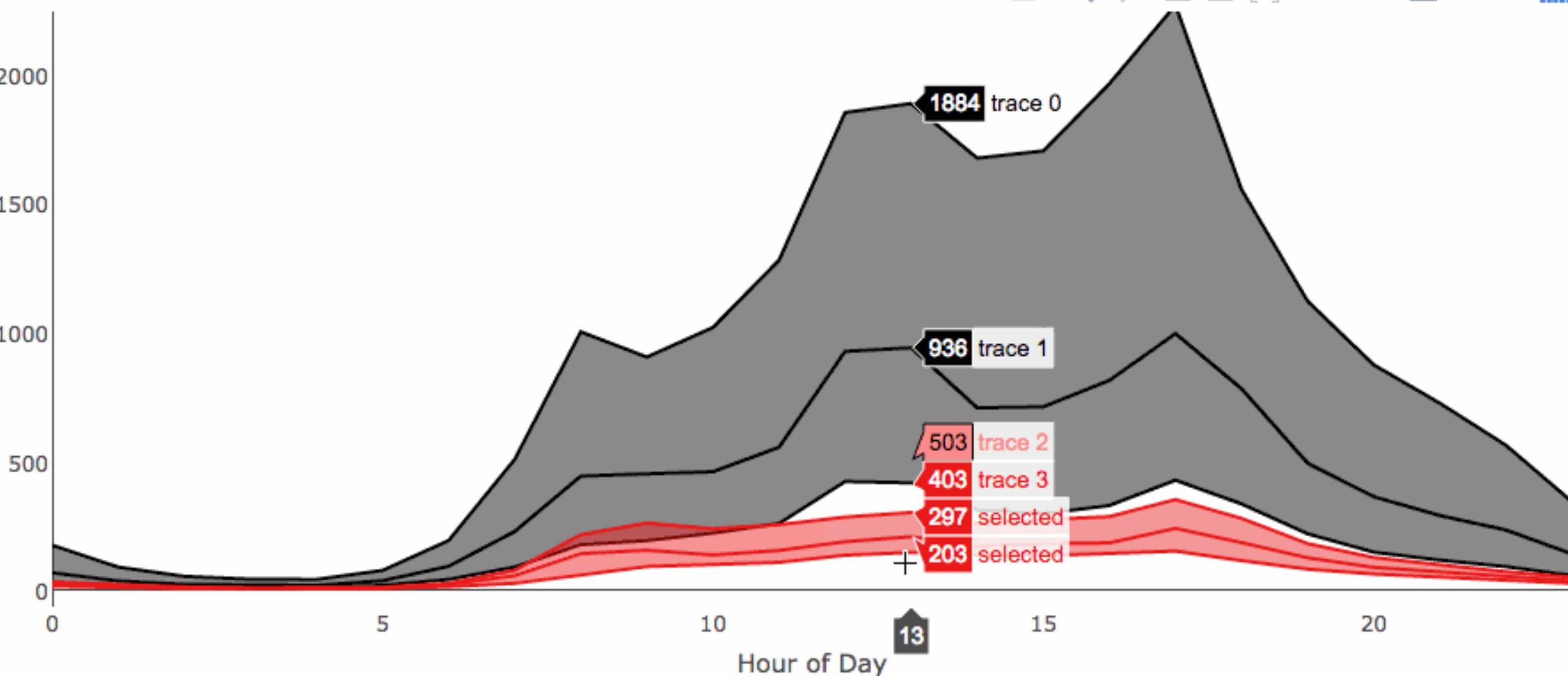
Double-click to
zoom back out X



Raw Counts (randomly sampled)



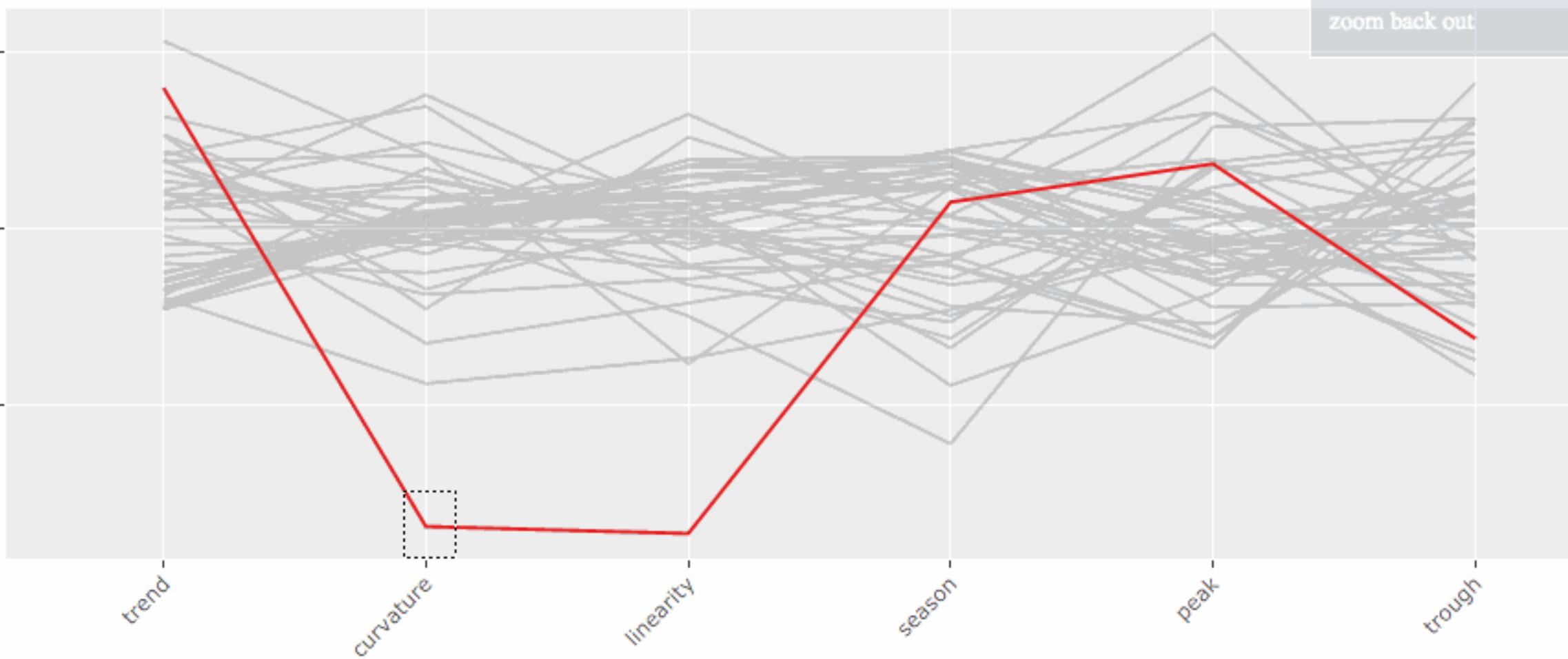
IQR by station vs overall



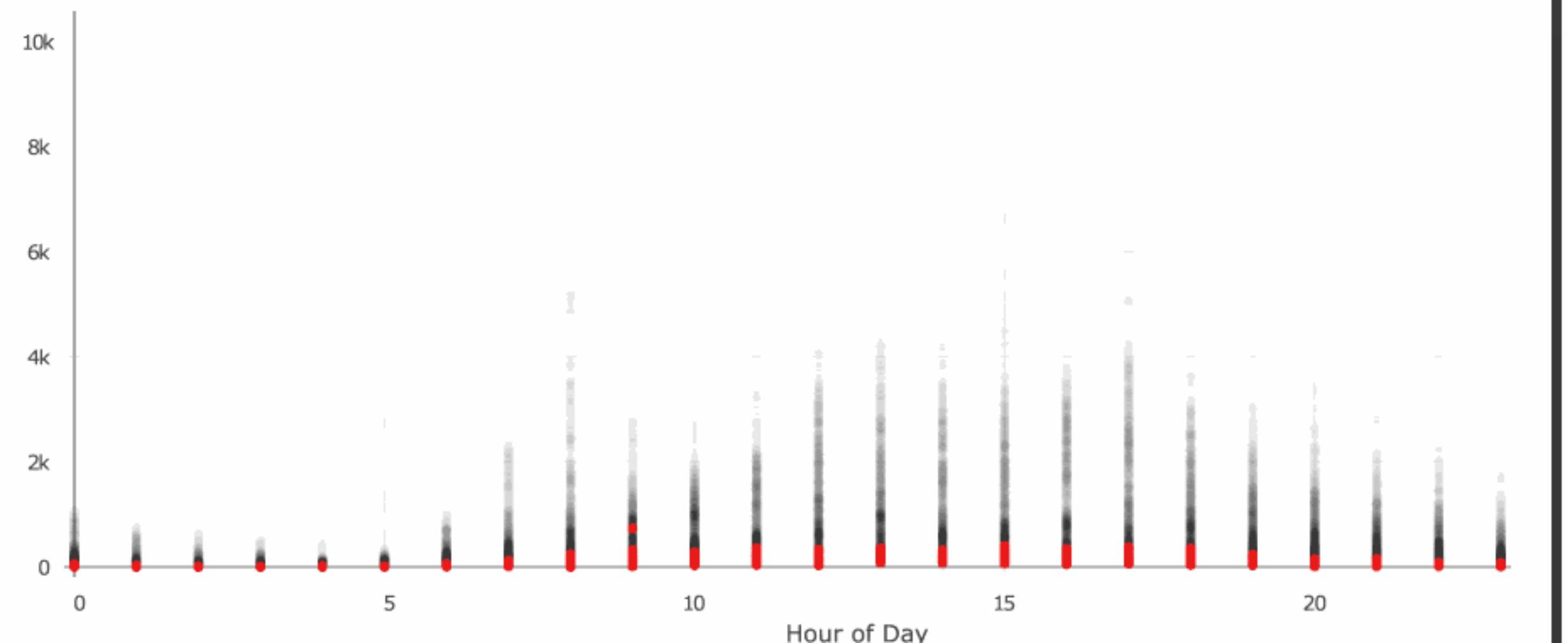
Play Pause

#E41A1C

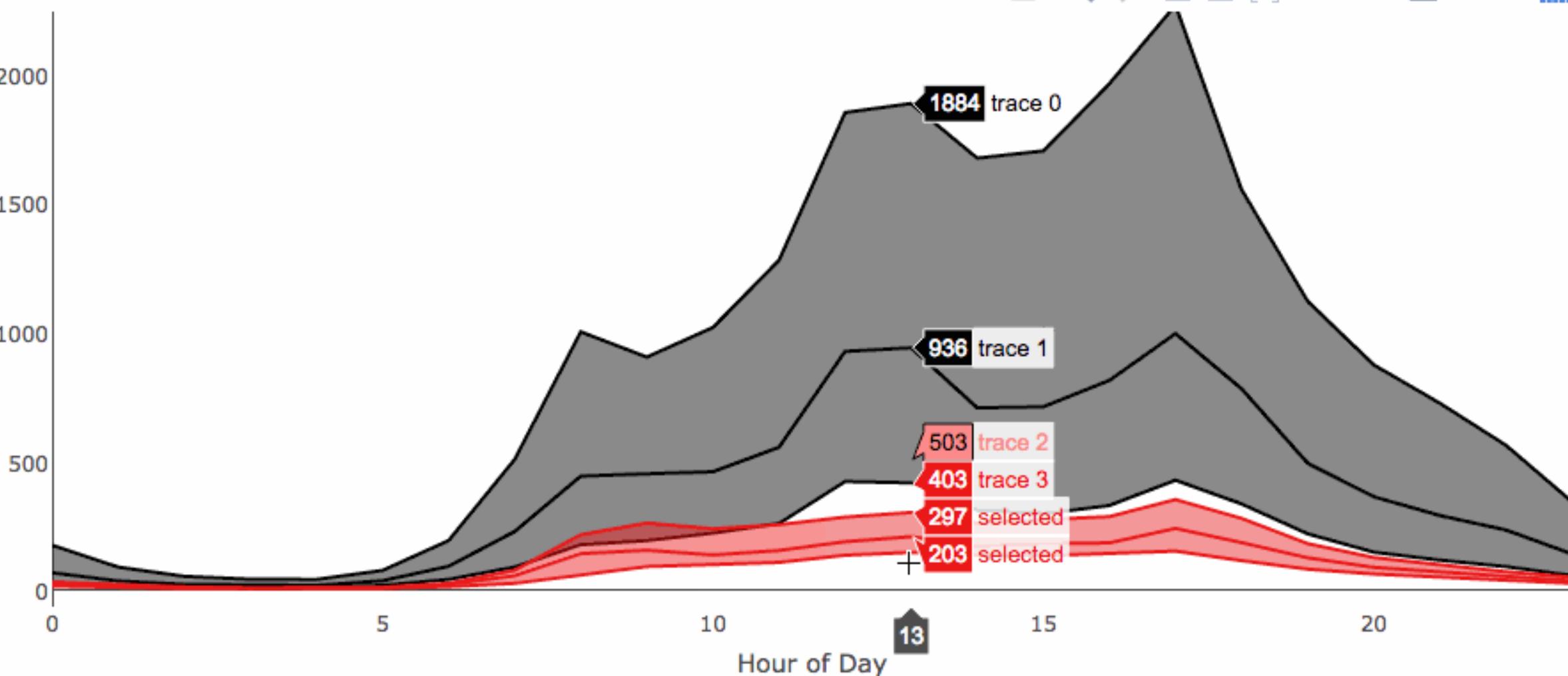
Double-click to
zoom back out X



Raw Counts (randomly sampled)



IQR by station vs overall

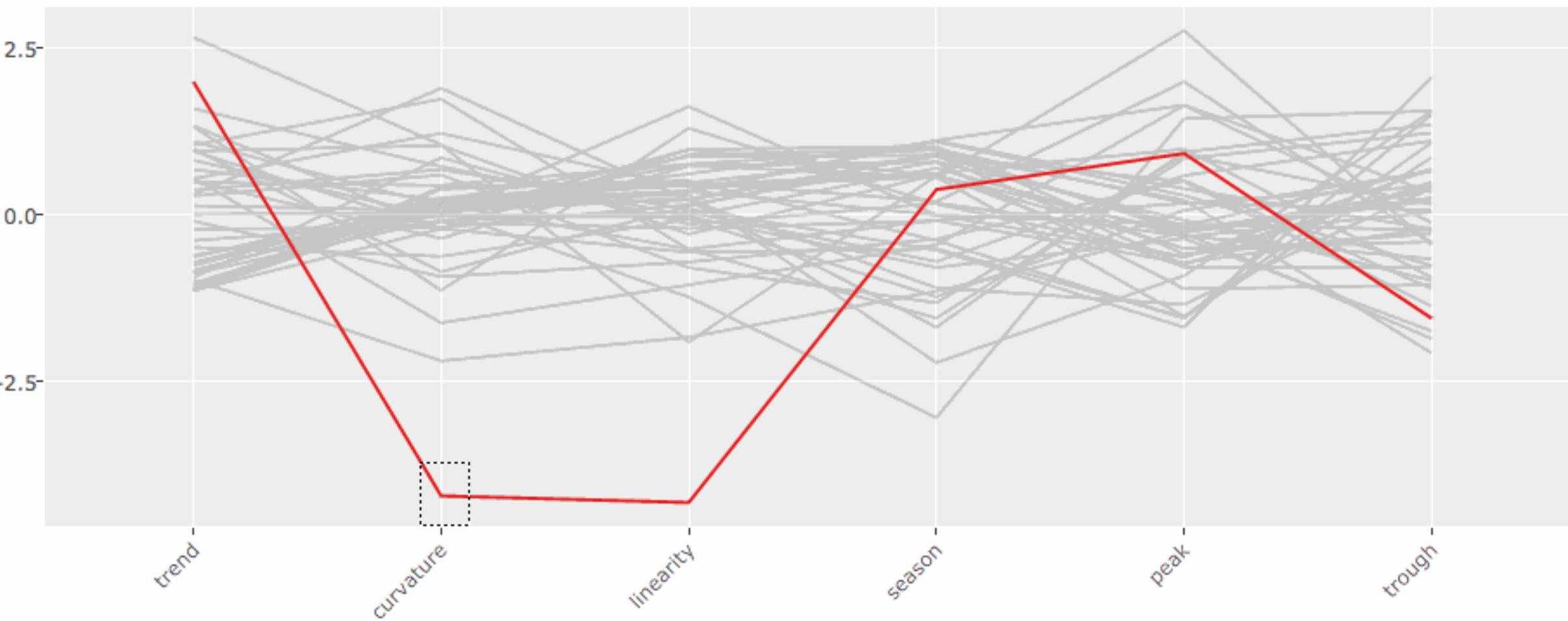


Play Pause

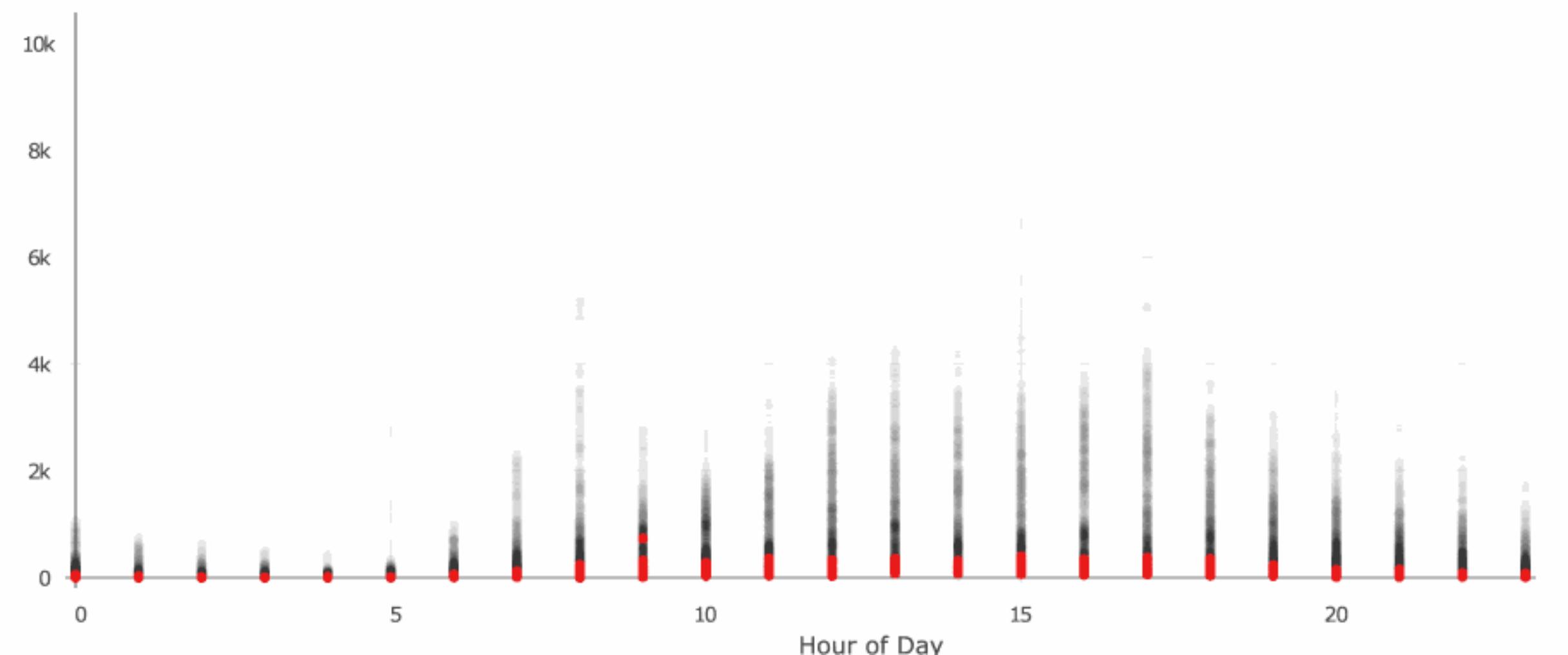
#E41A1C



trend
season
peak trough
linearity
curvature

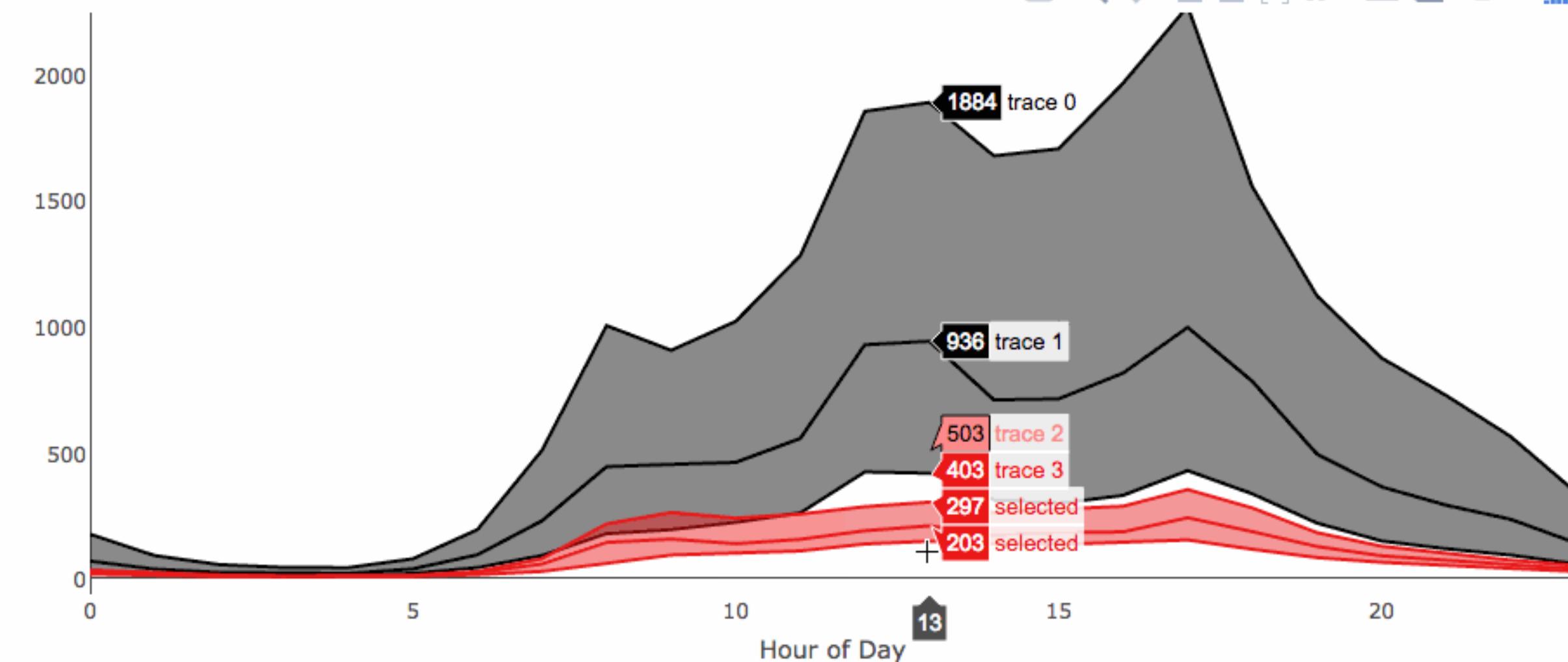


Raw Counts (randomly sampled)



Hour of Day

IQR by station vs overall



13

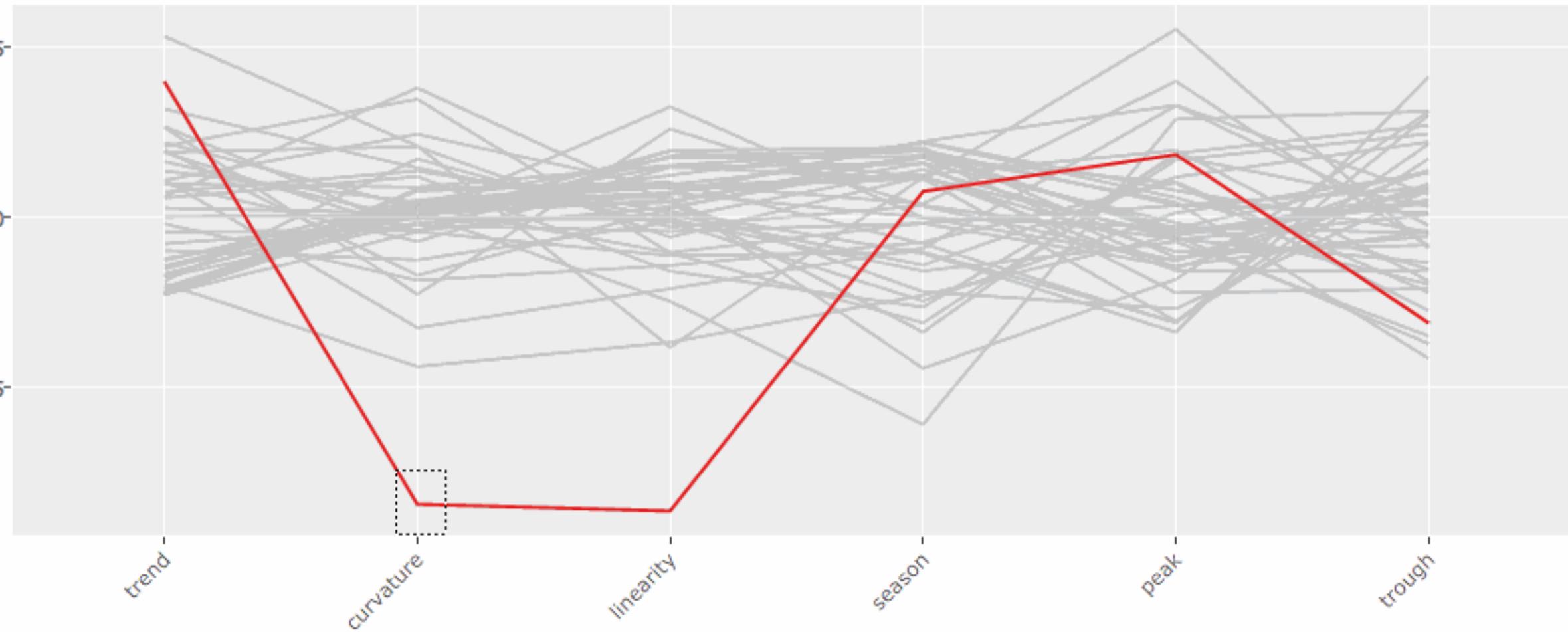
Hour of Day

Play Pause

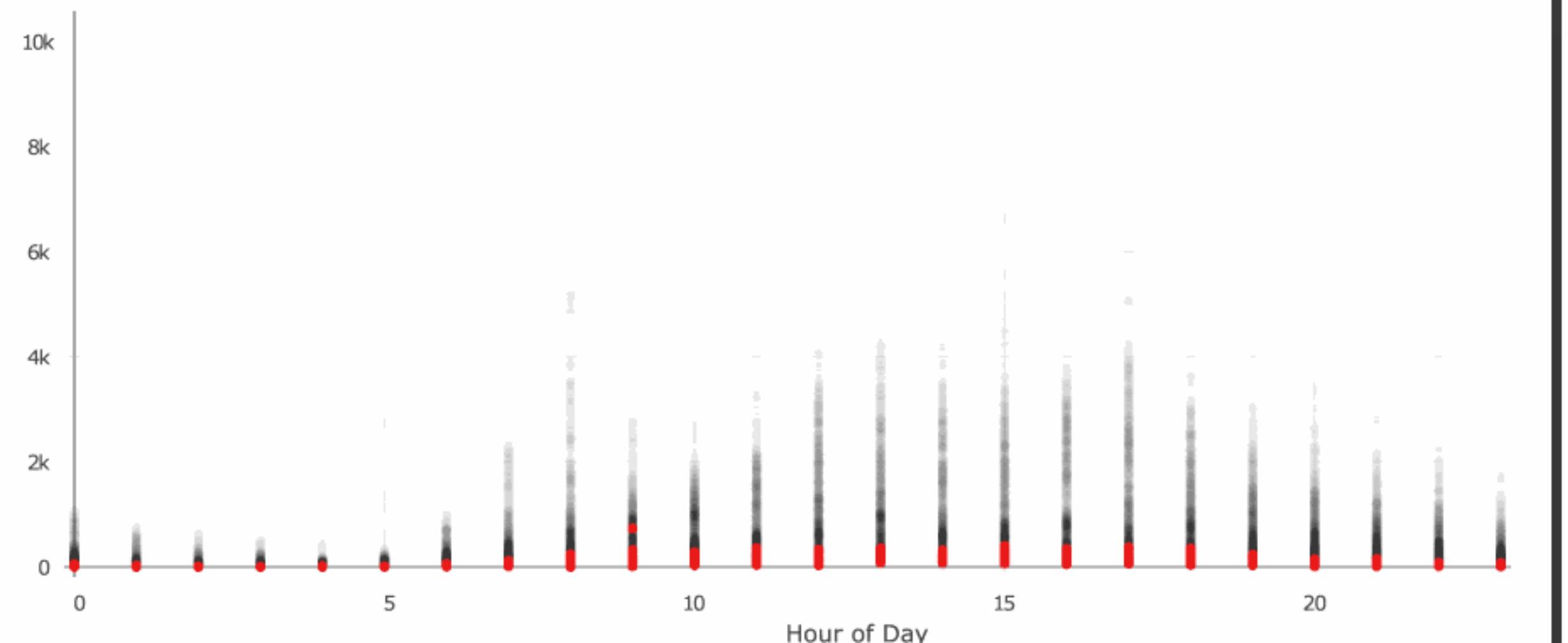
#E41A1C



trend
season
peak trough
linearity
curvature

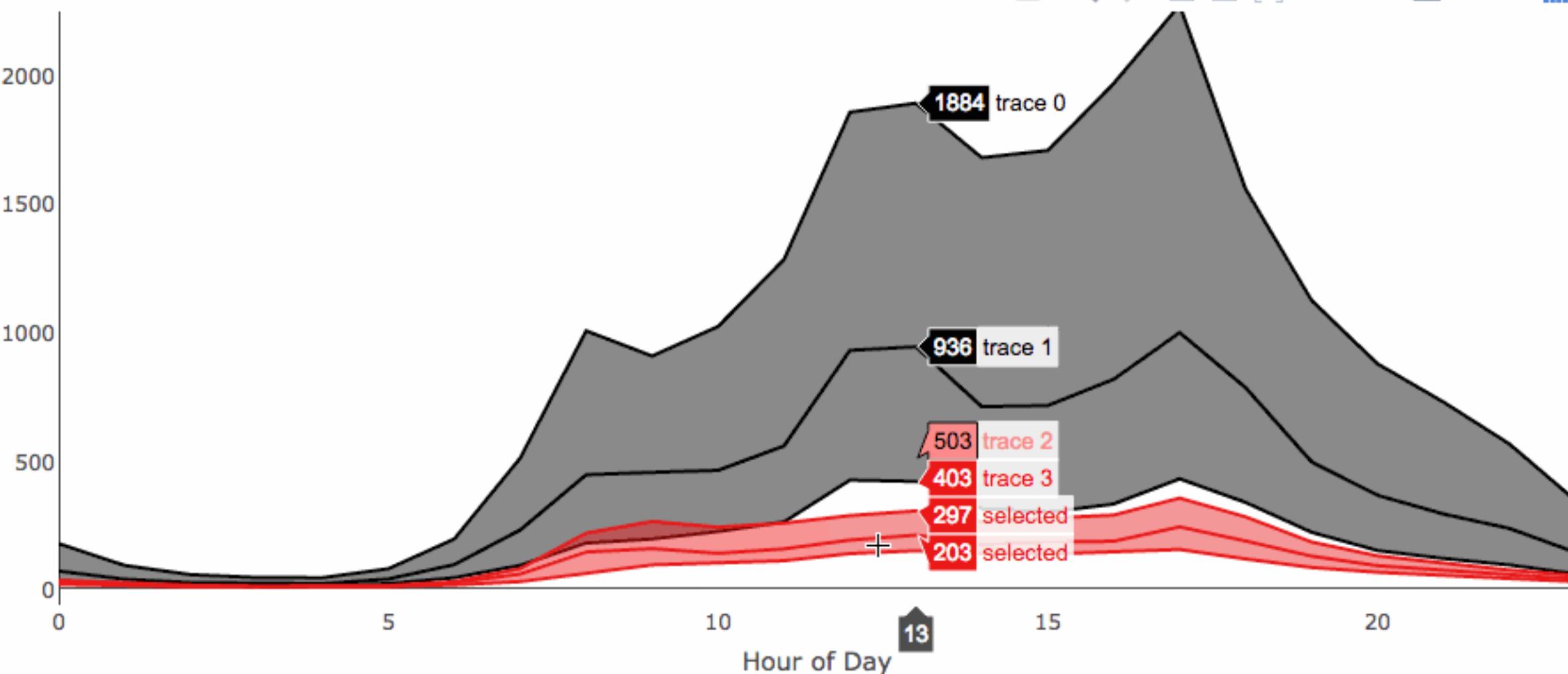


Raw Counts (randomly sampled)



Hour of Day

IQR by station vs overall

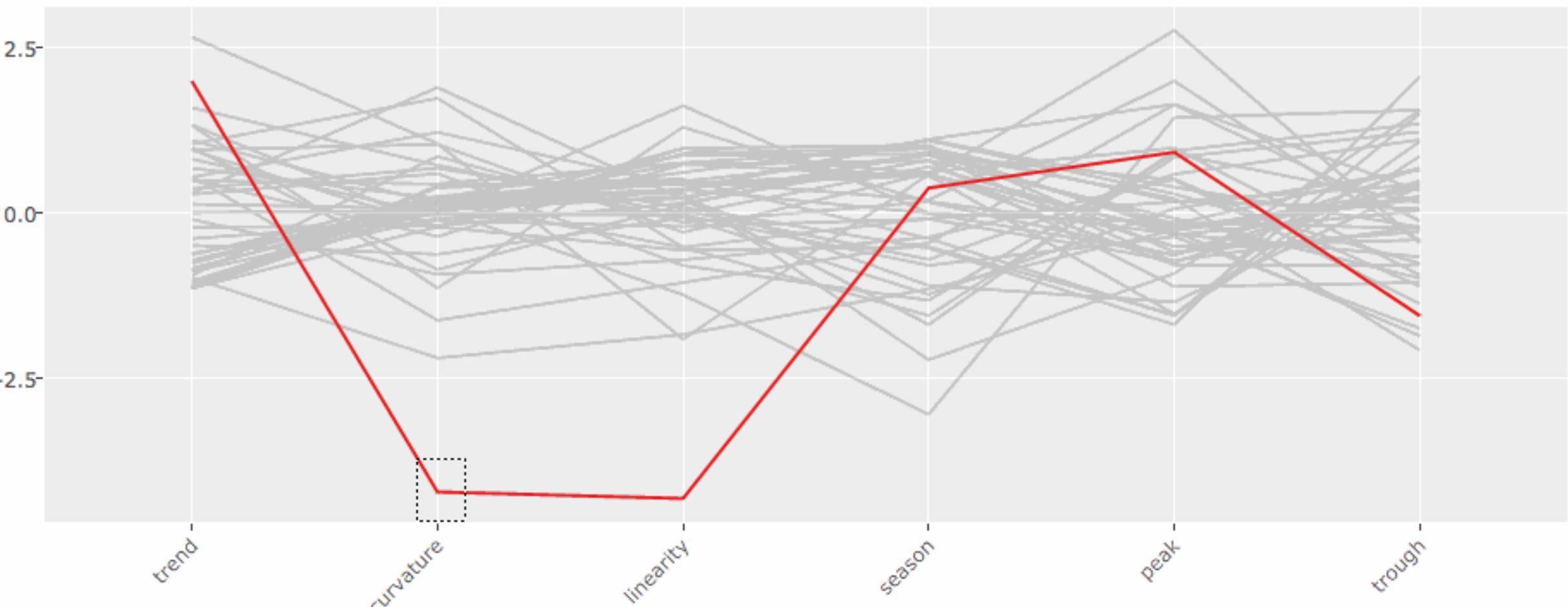


13

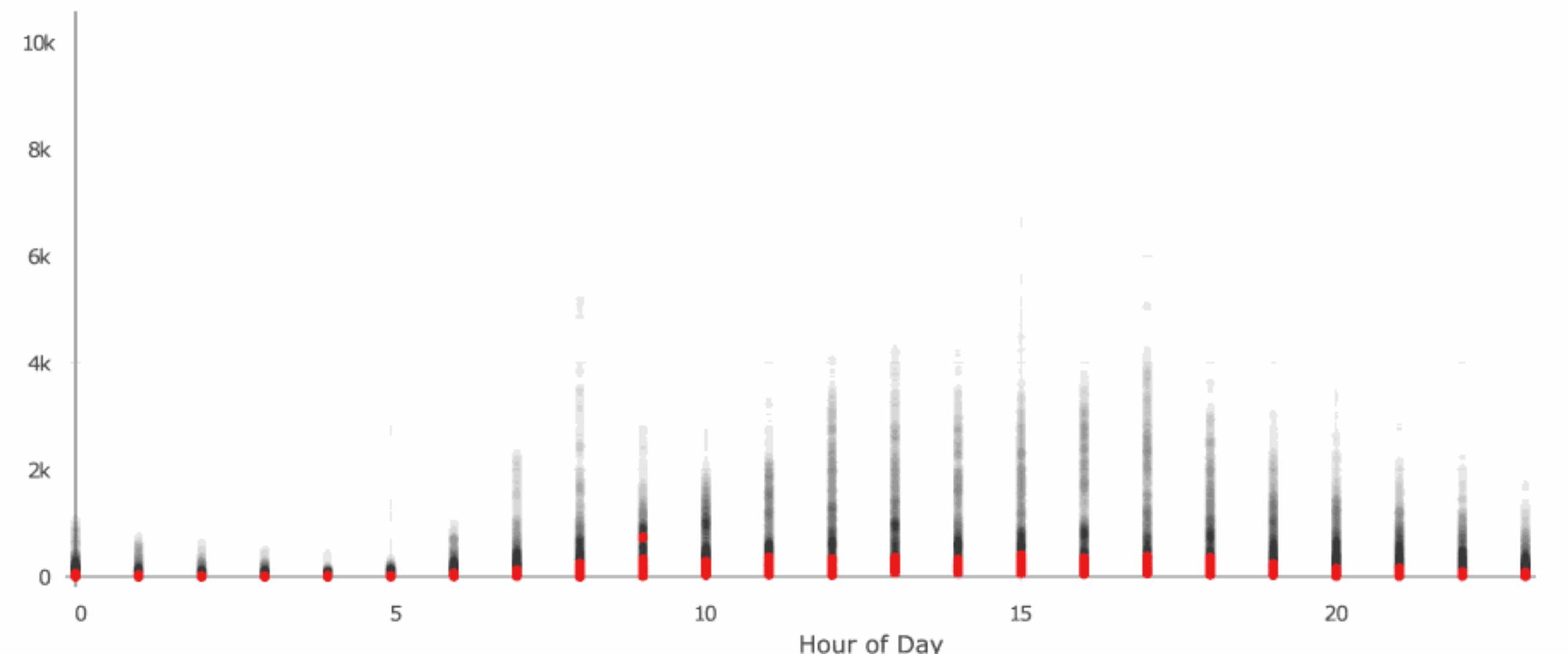
Hour of Day

Play Pause

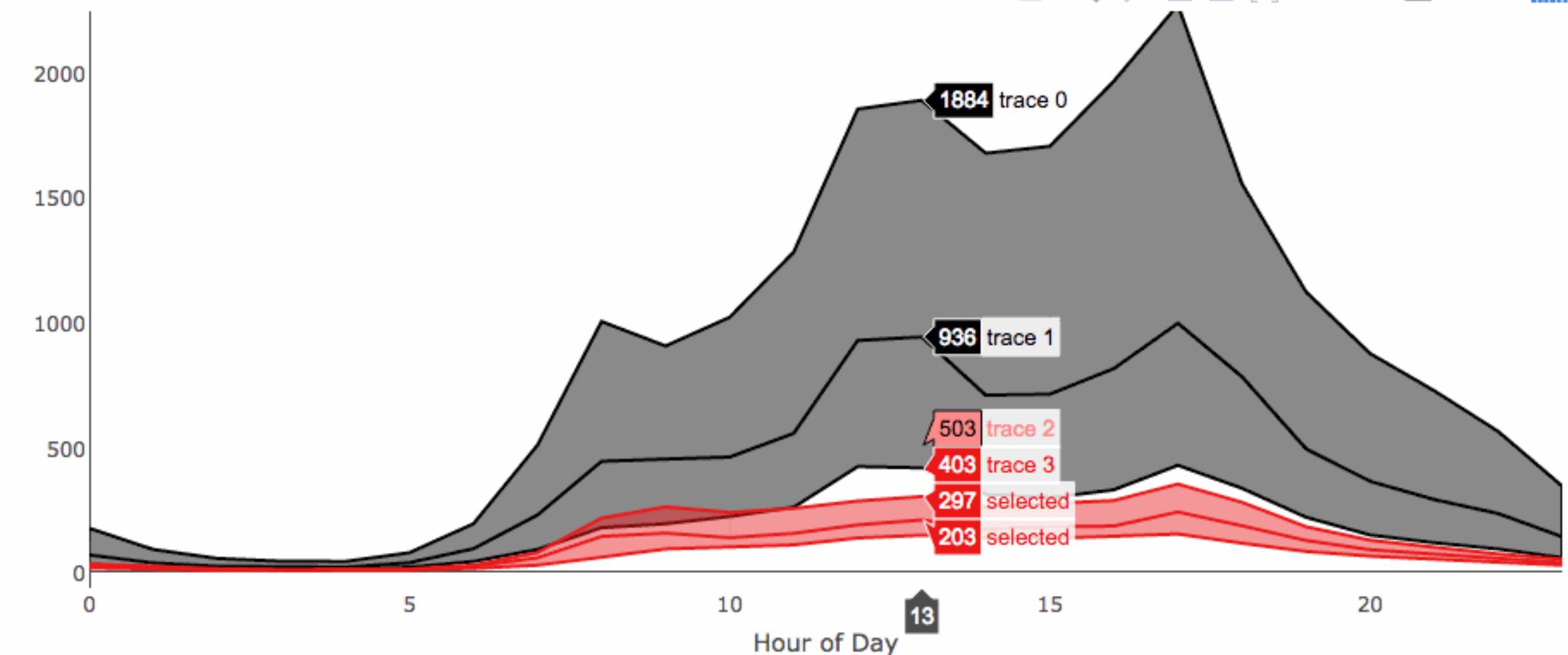
#E41A1C



Raw Counts (randomly sampled)



IQR by station vs overall

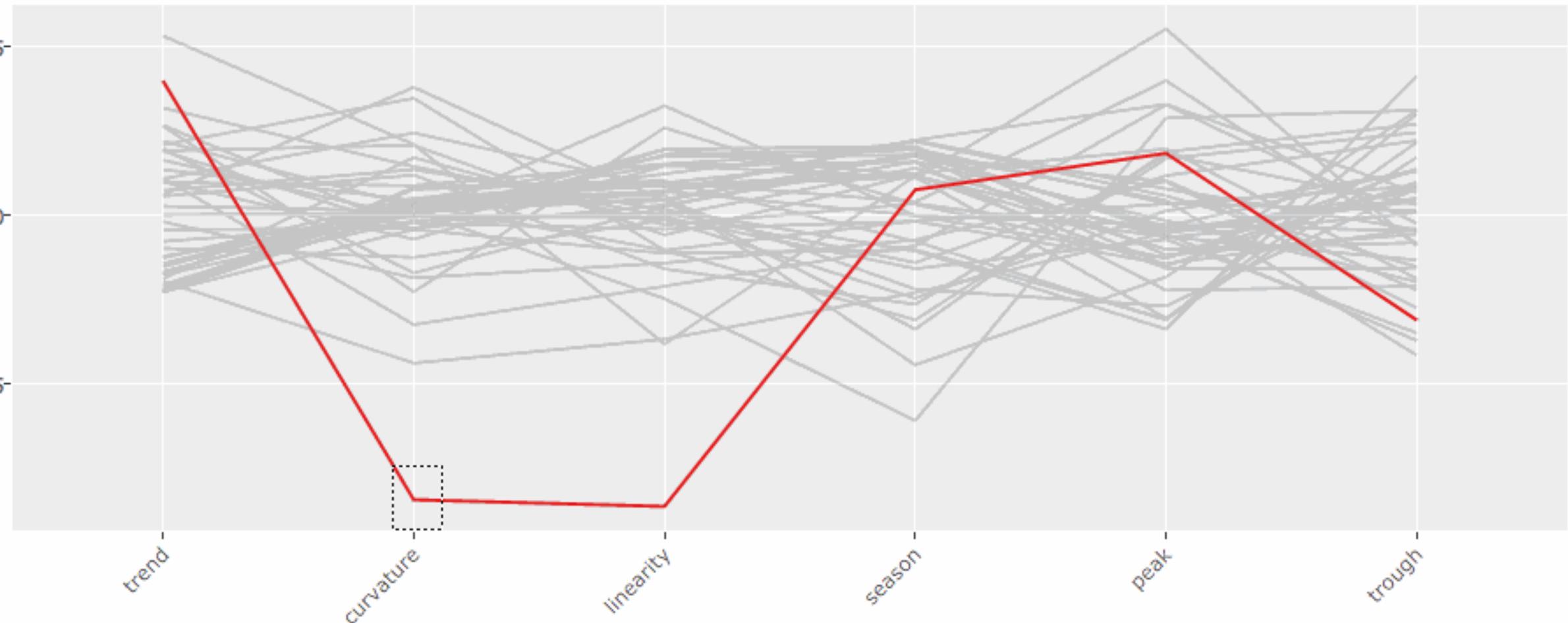


Play Pause

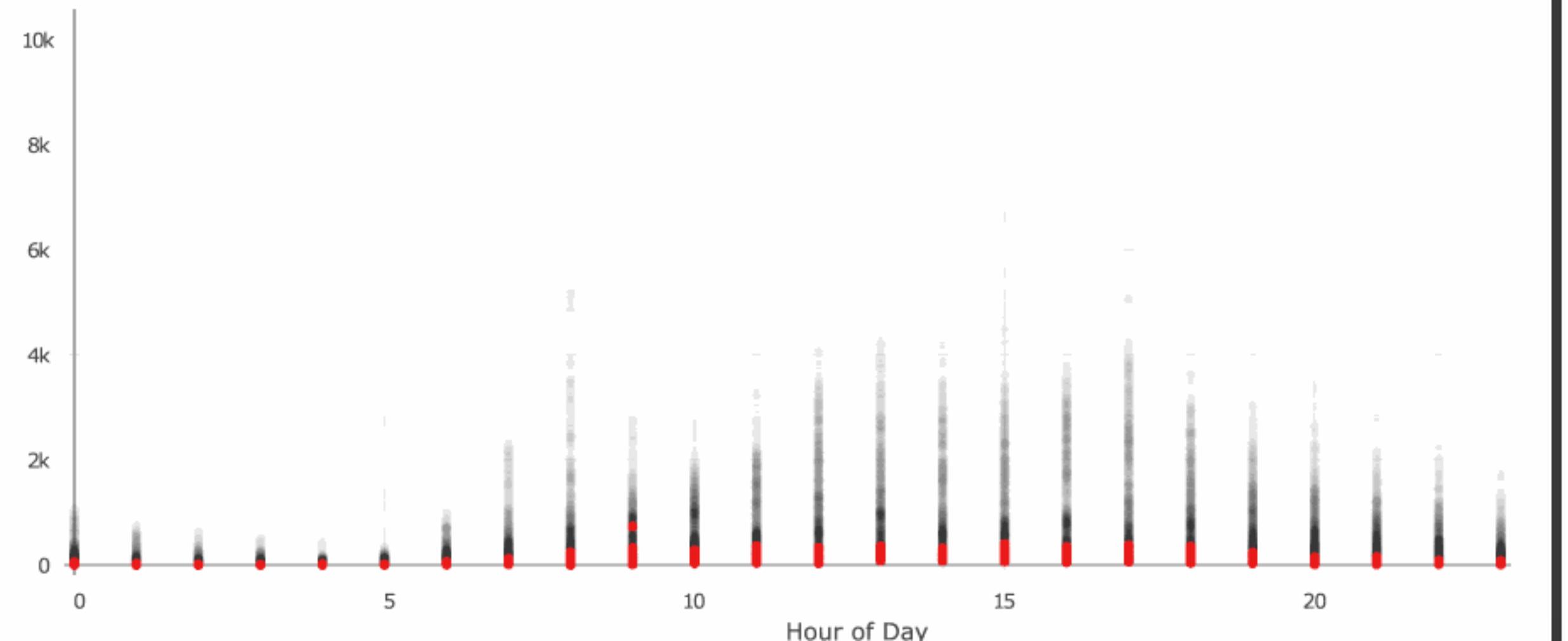
#E41A1C



trend
season
peak trough
linearity
curvature

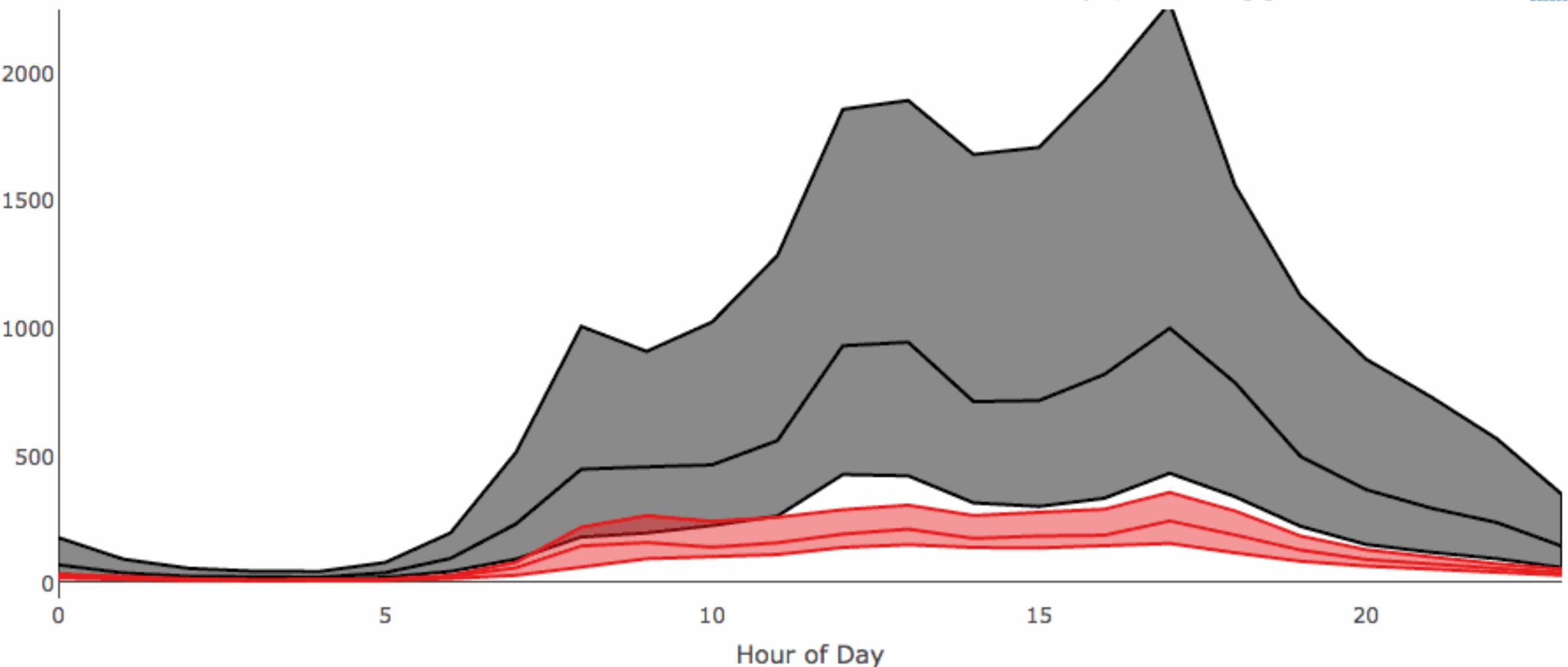


Raw Counts (randomly sampled)



Hour of Day

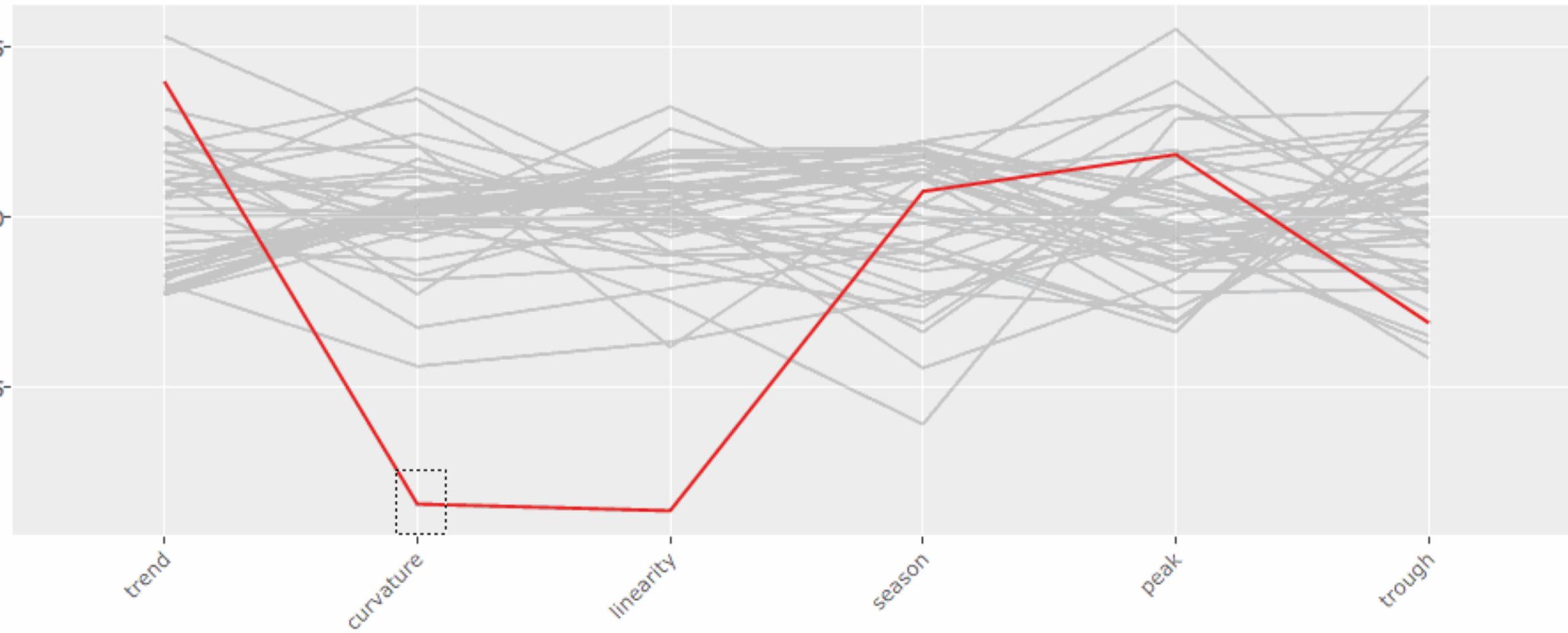
IQR by station vs overall



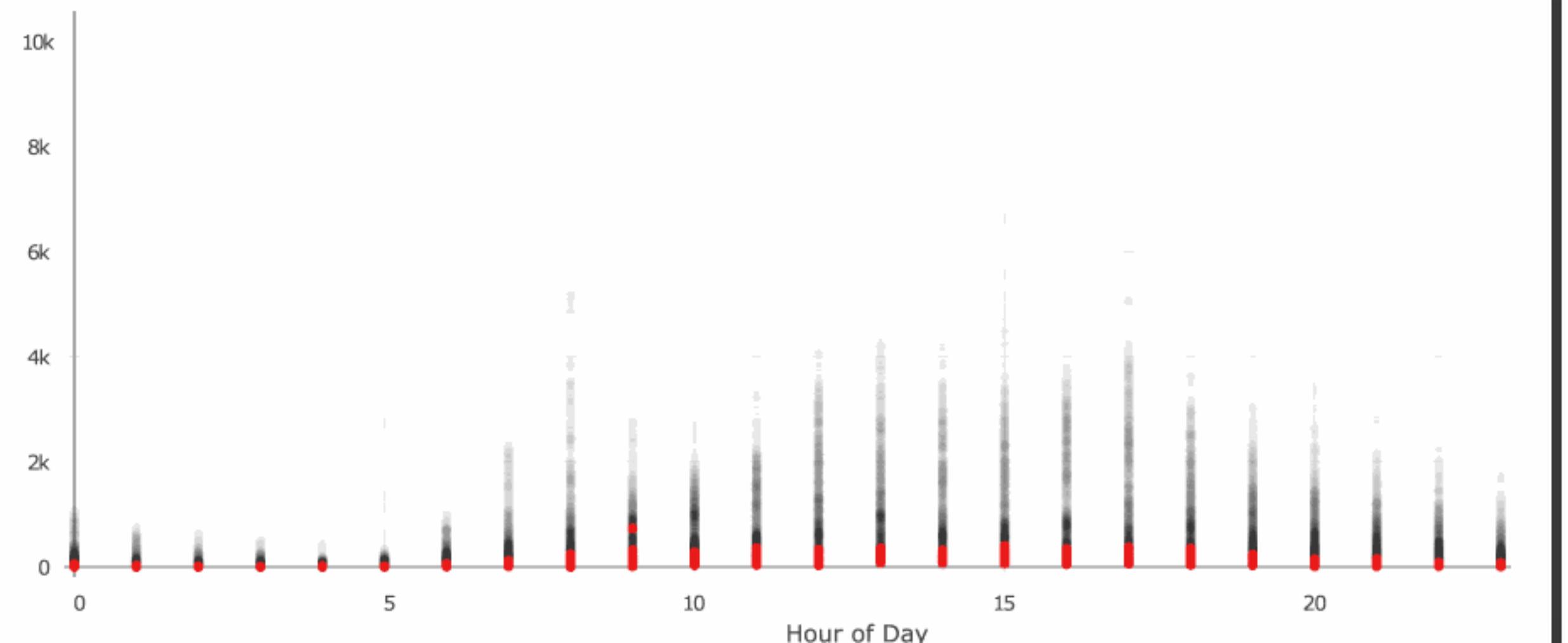
Hour of Day

Play Pause

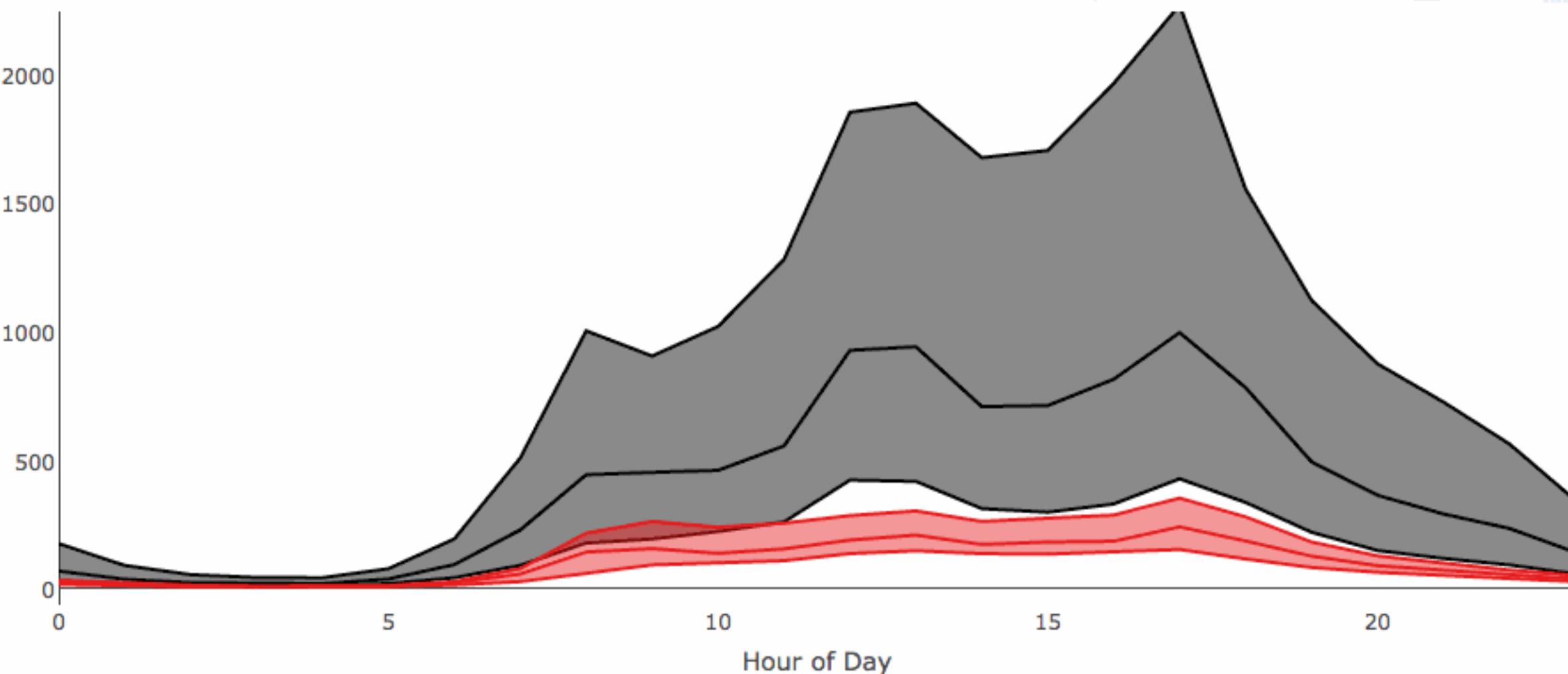
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Raw Counts (randomly sampled)



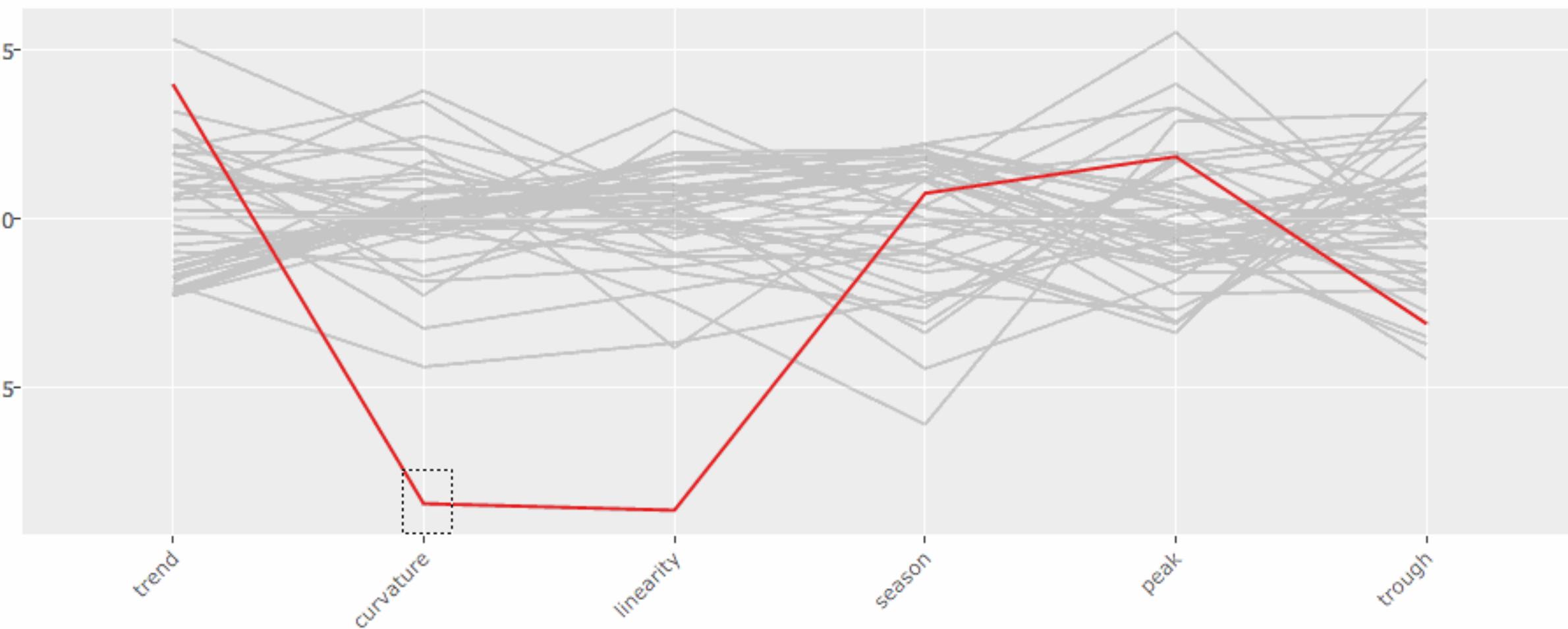
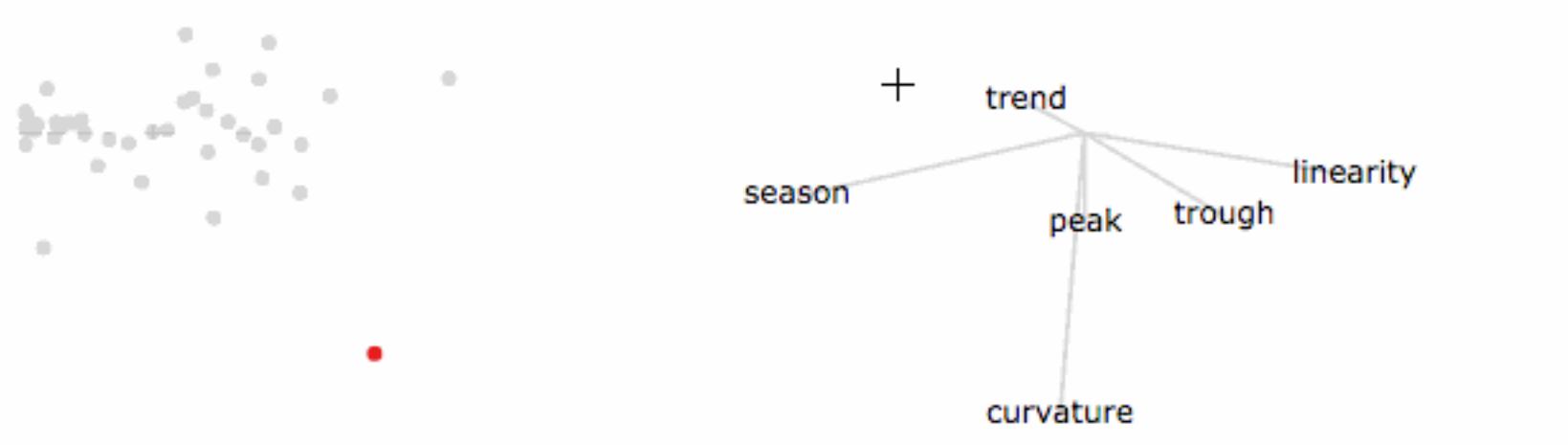
IQR by station vs overall



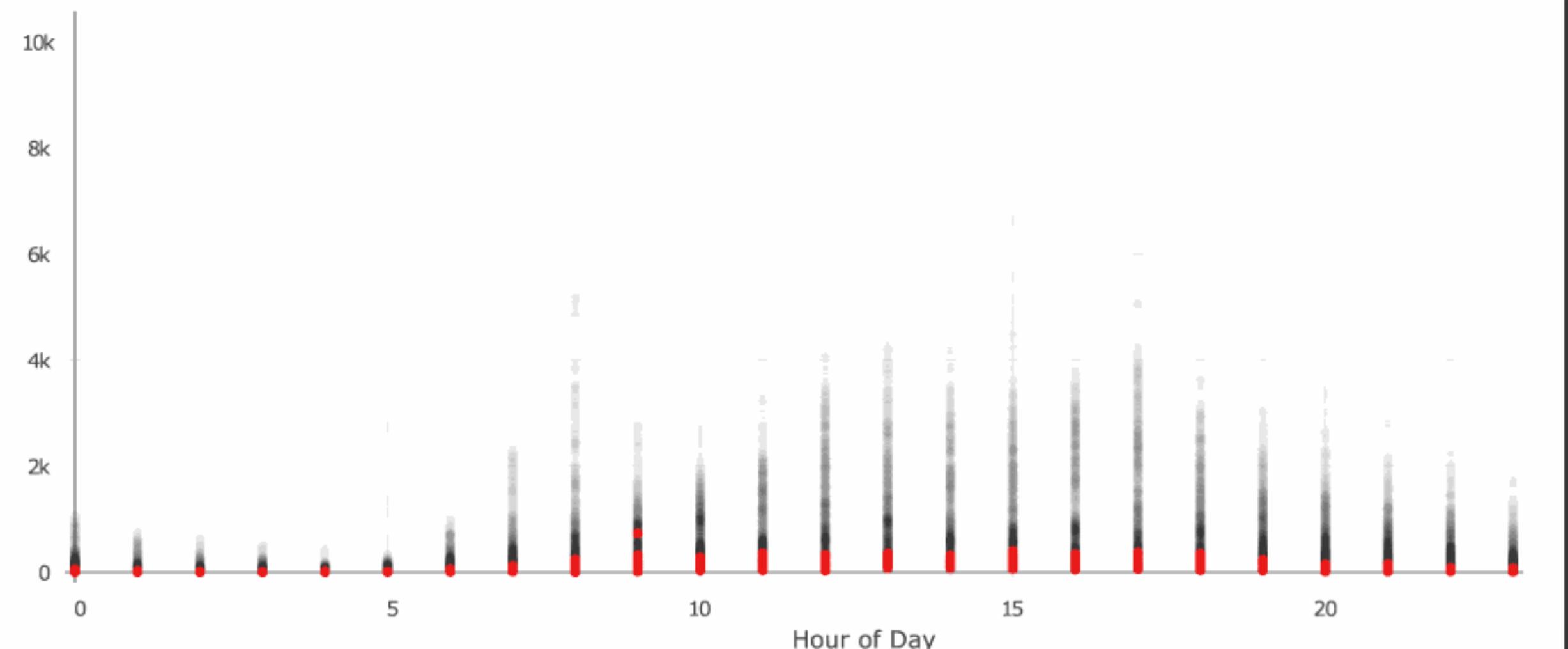
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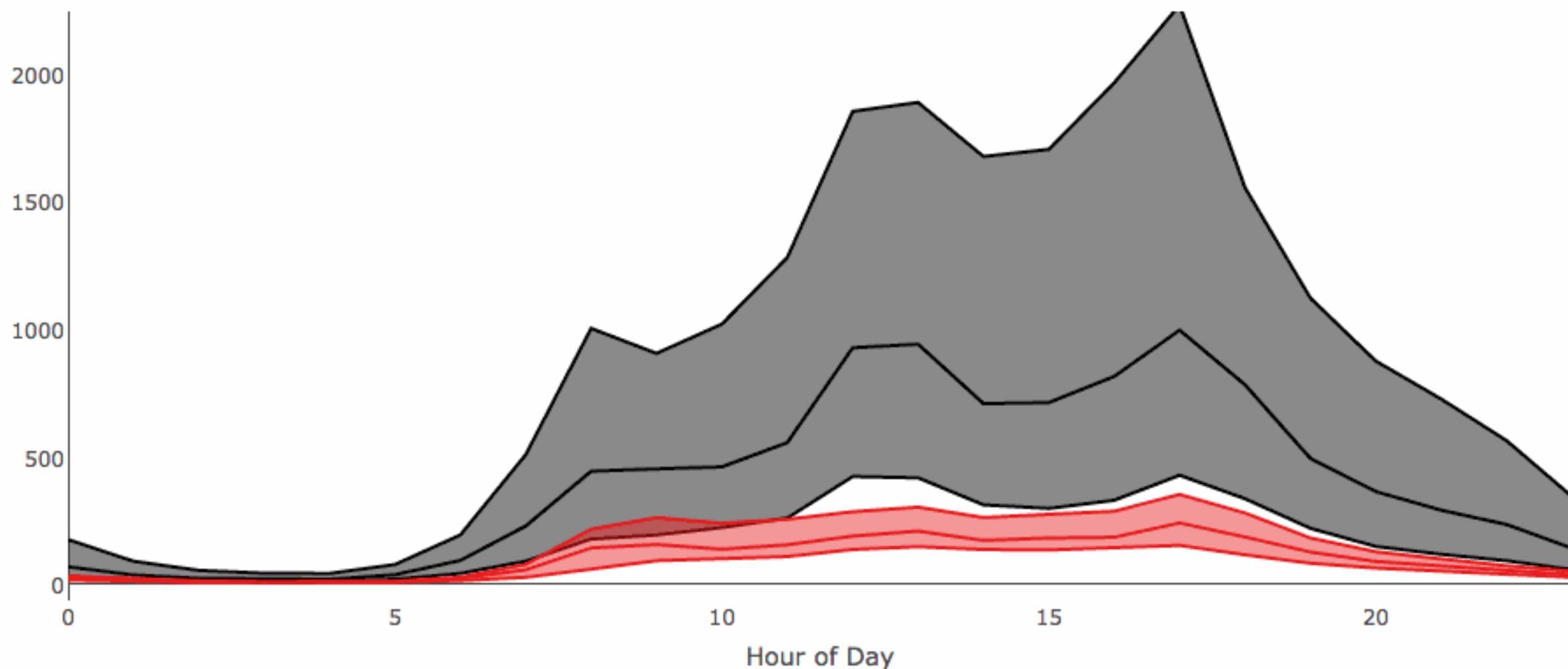
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Raw Counts (randomly sampled)



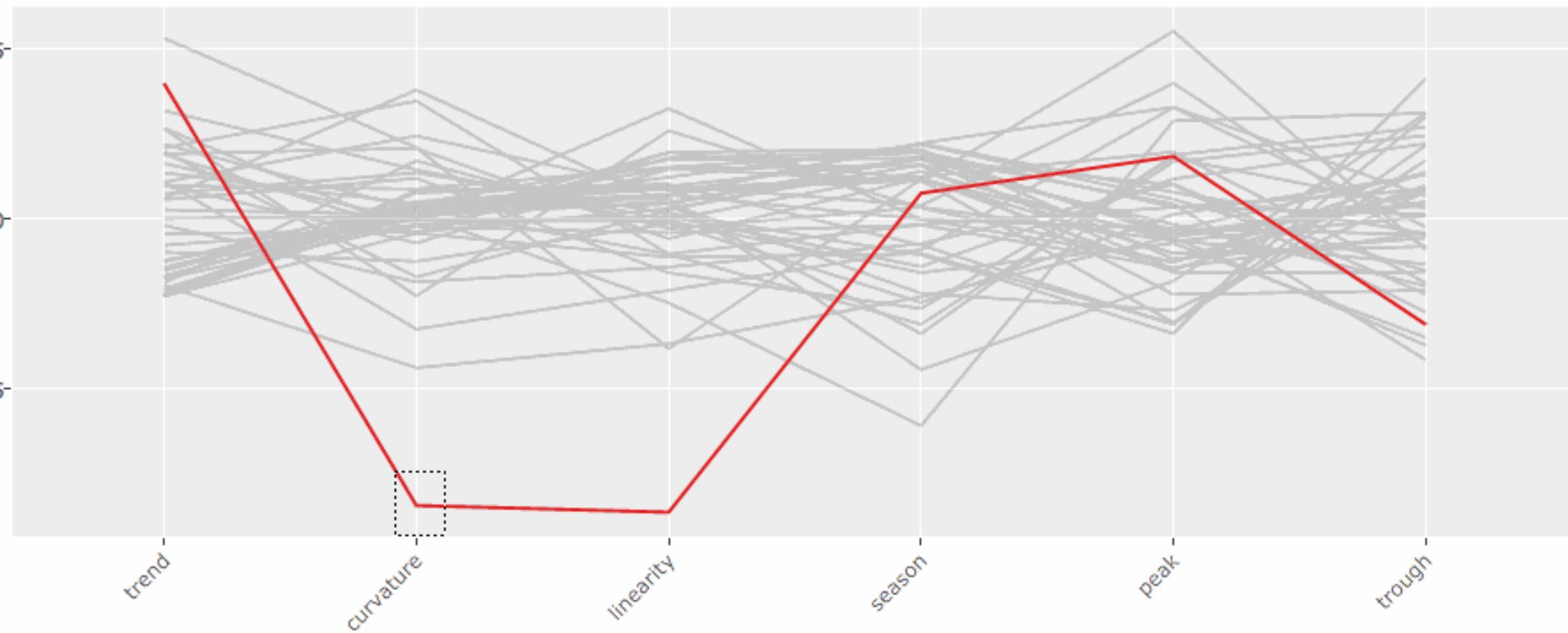
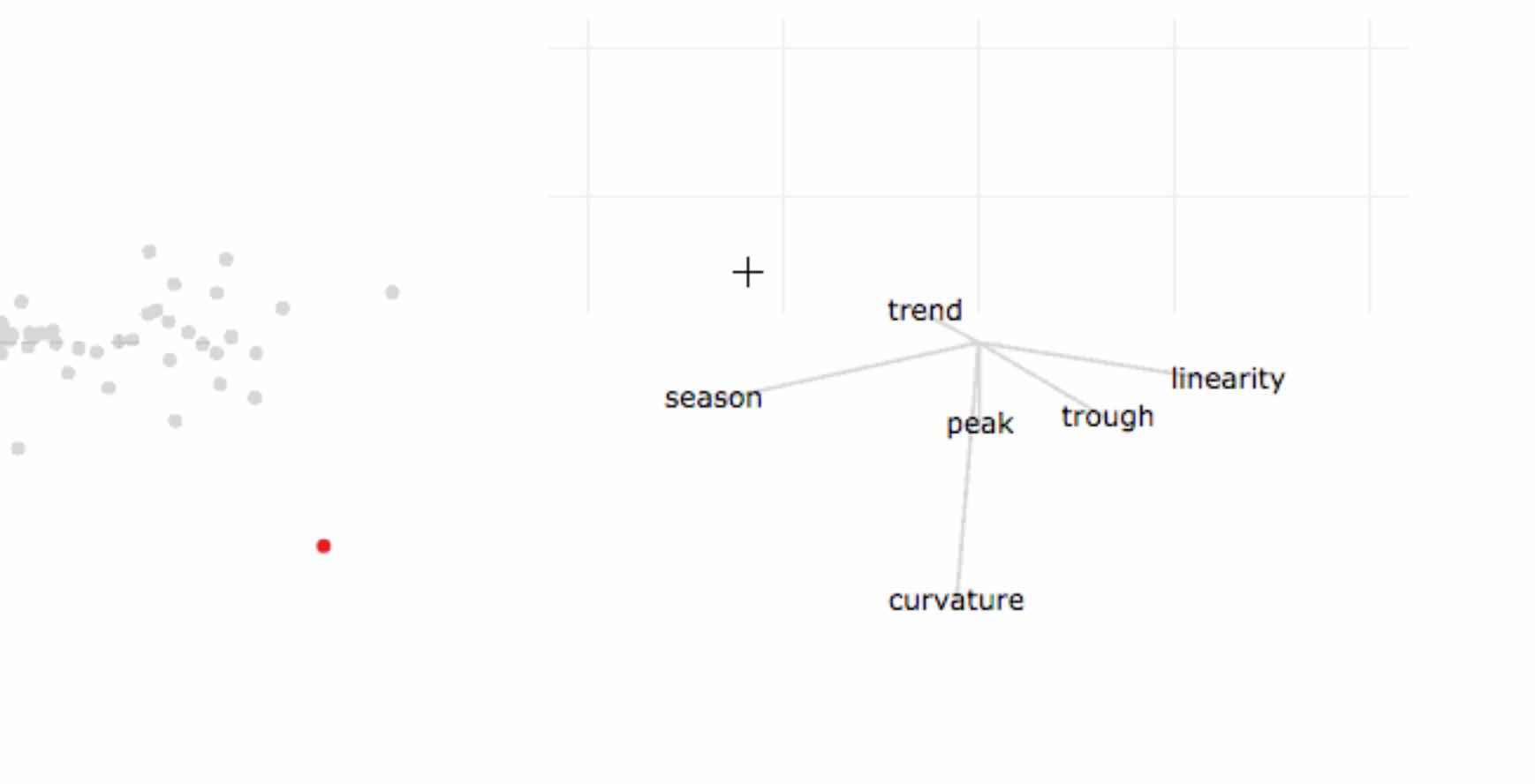
IQR by station vs overall



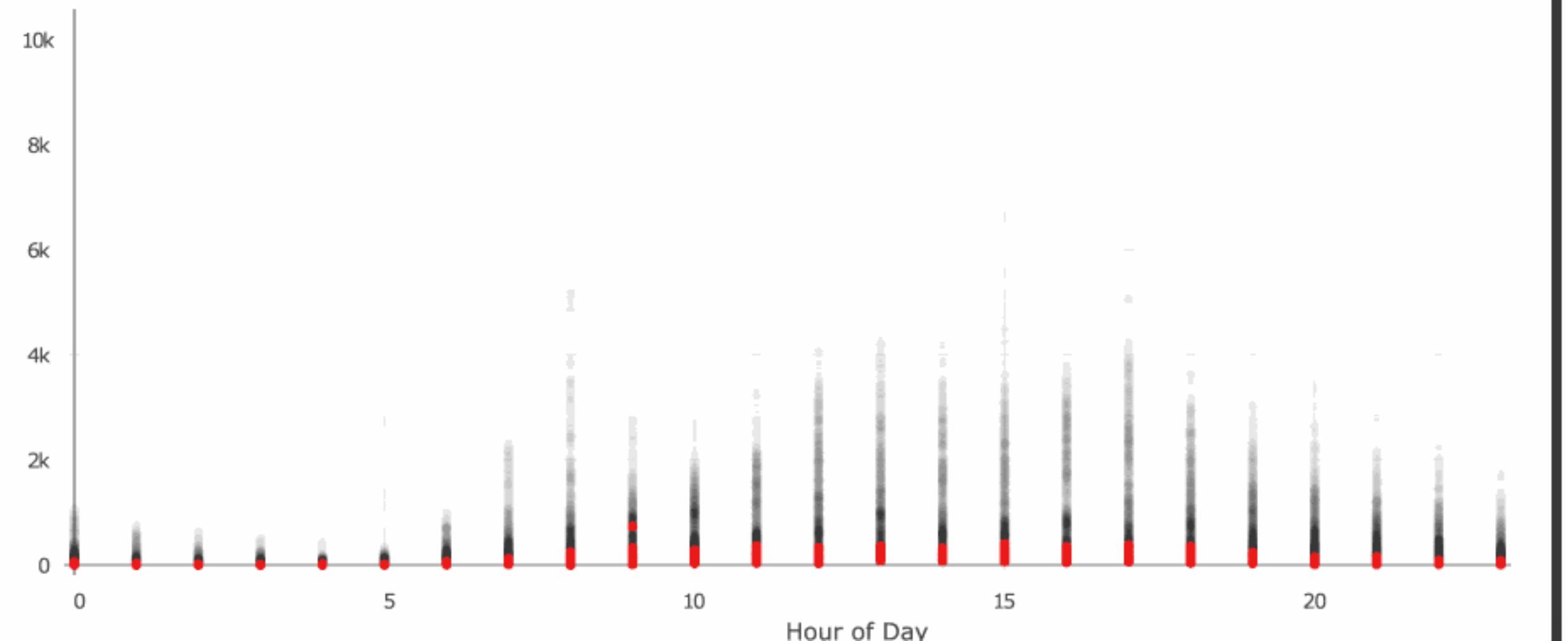
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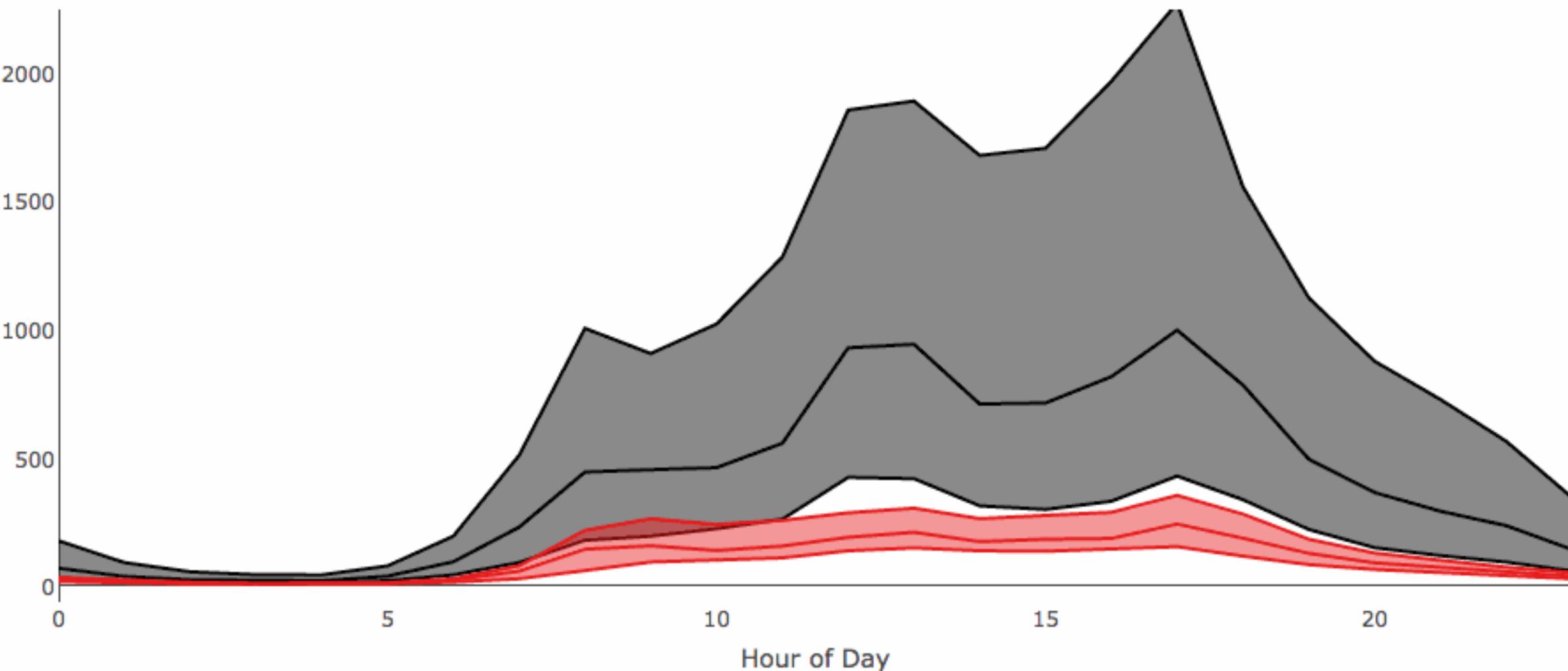
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Raw Counts (randomly sampled)



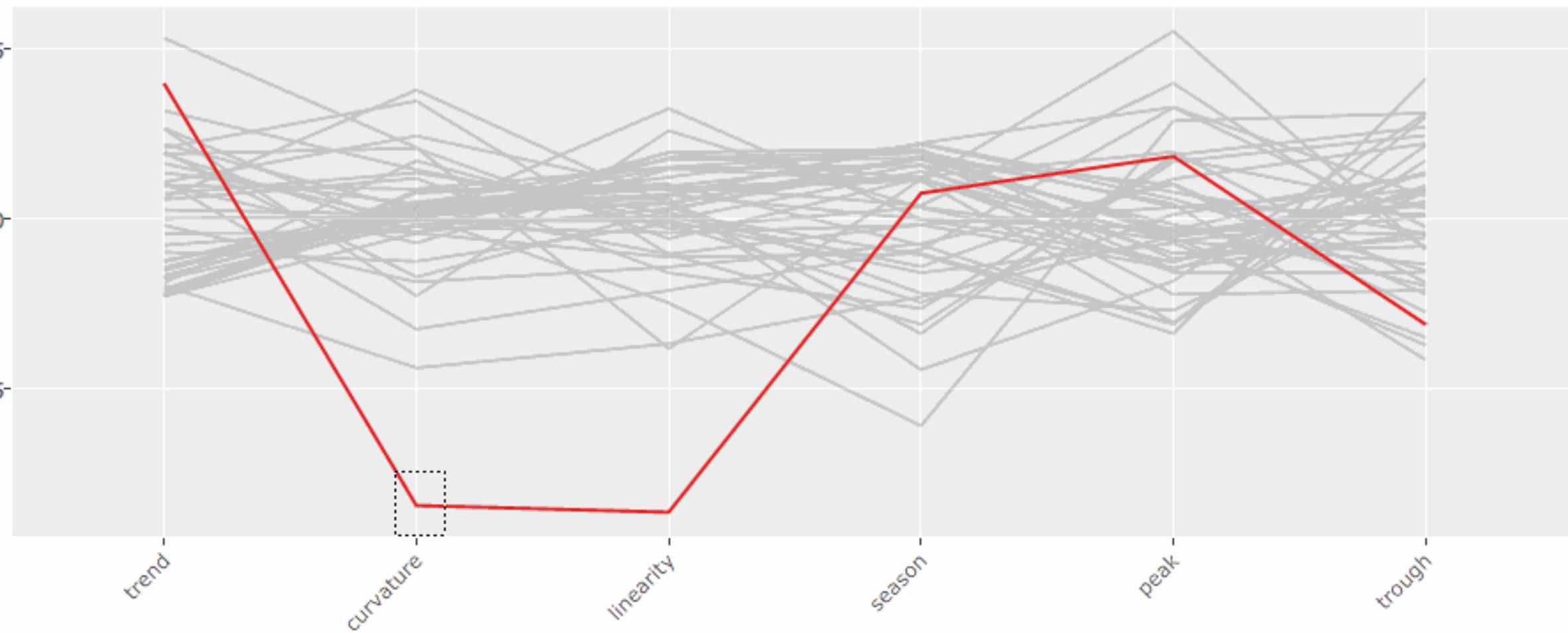
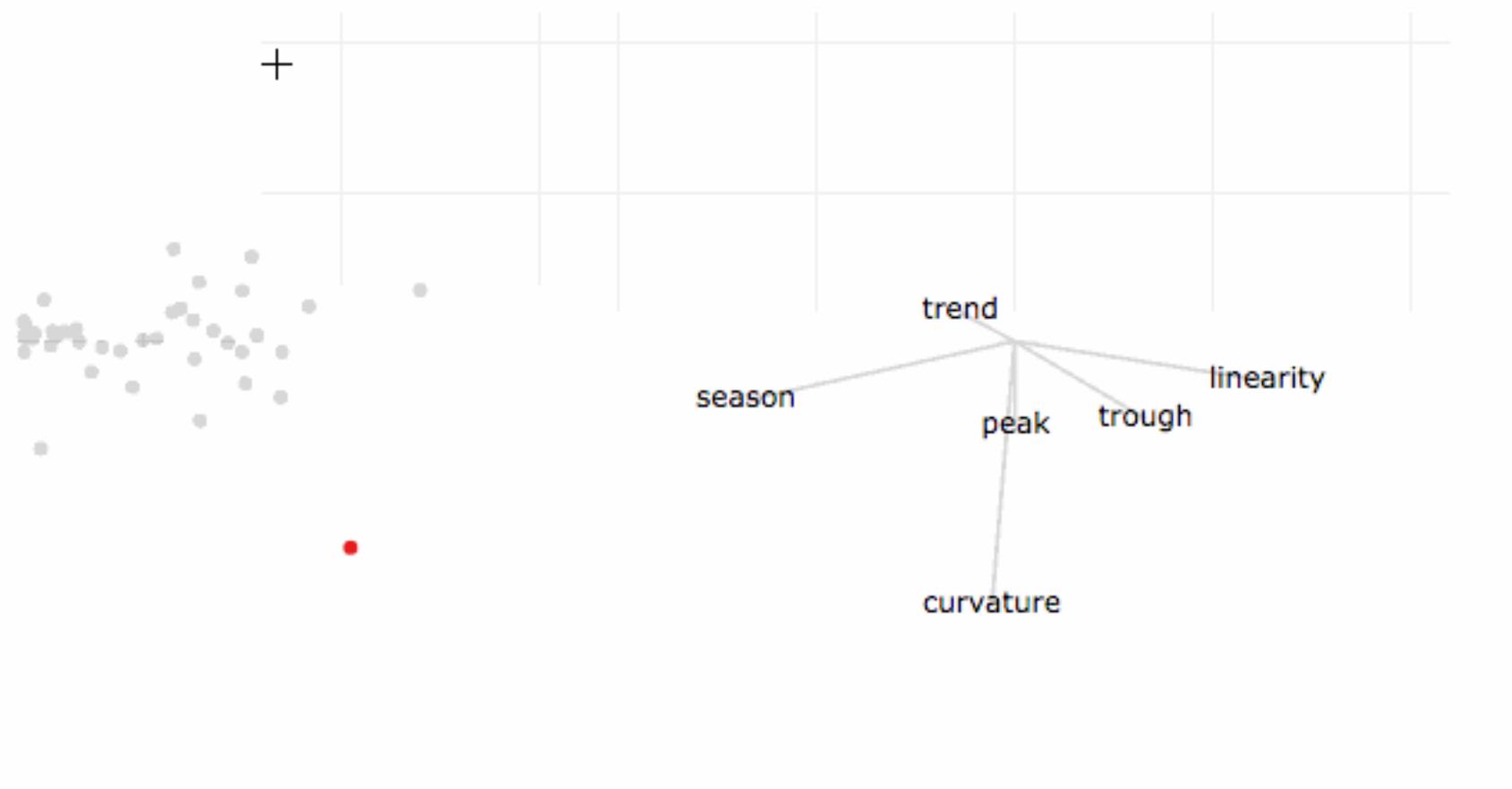
IQR by station vs overall



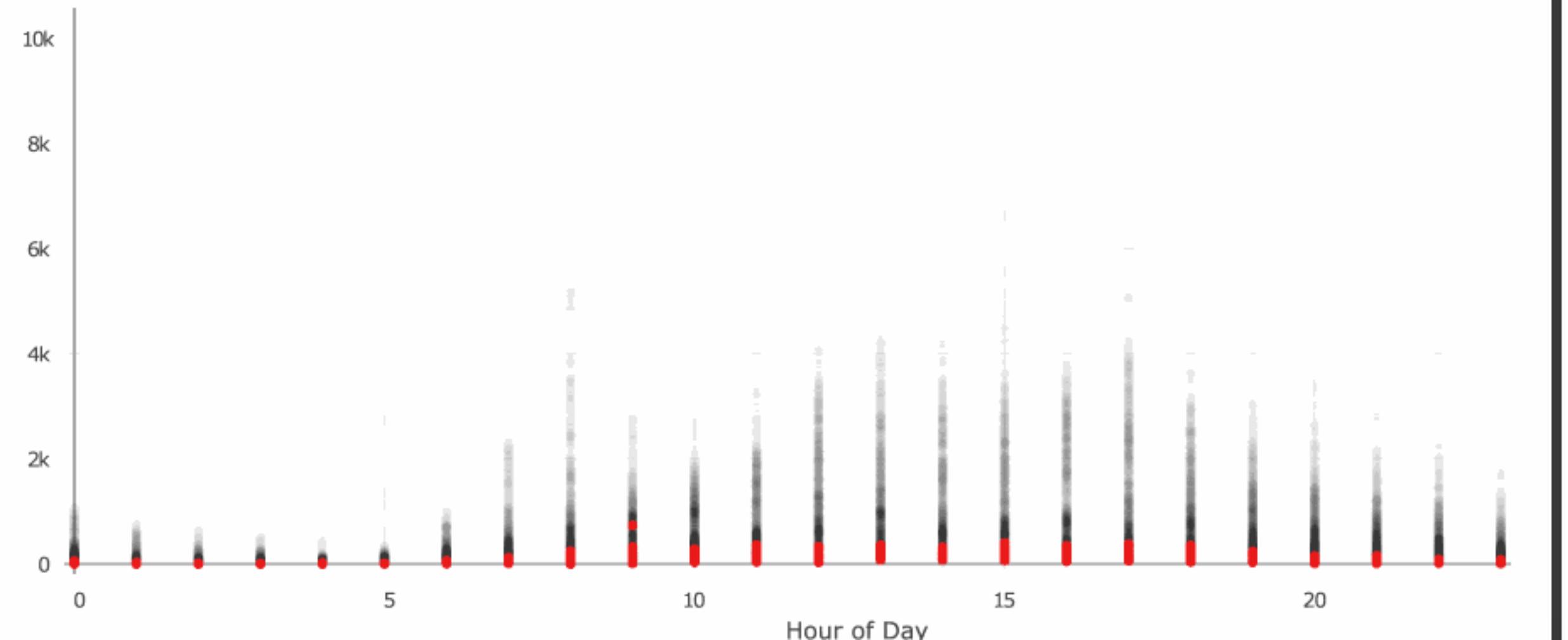
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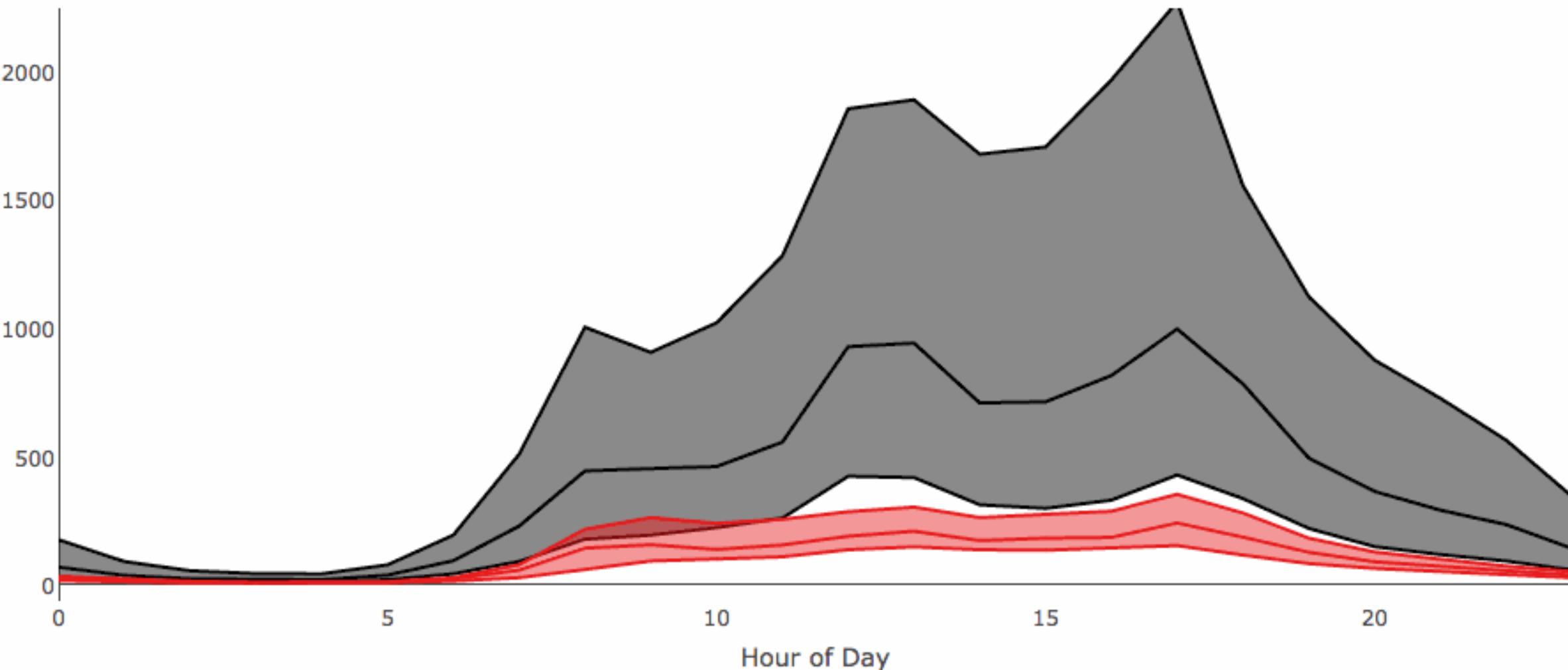
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Raw Counts (randomly sampled)



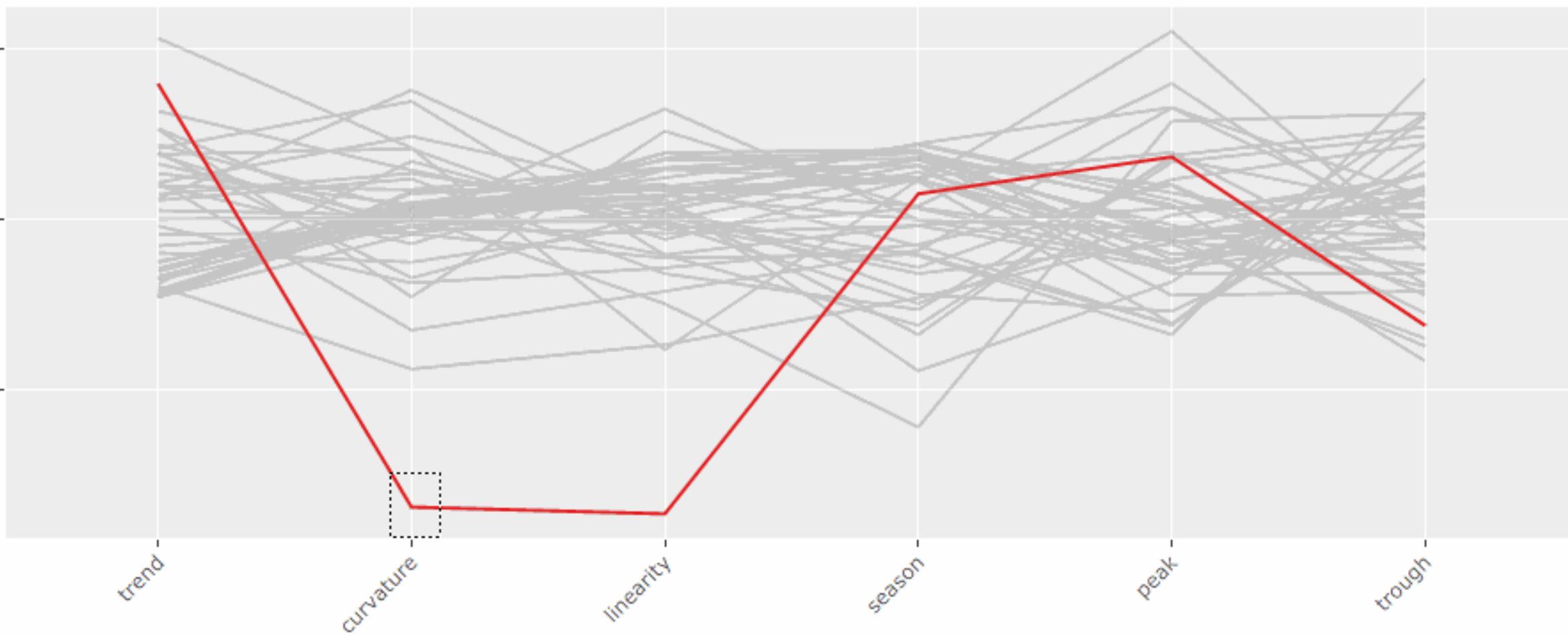
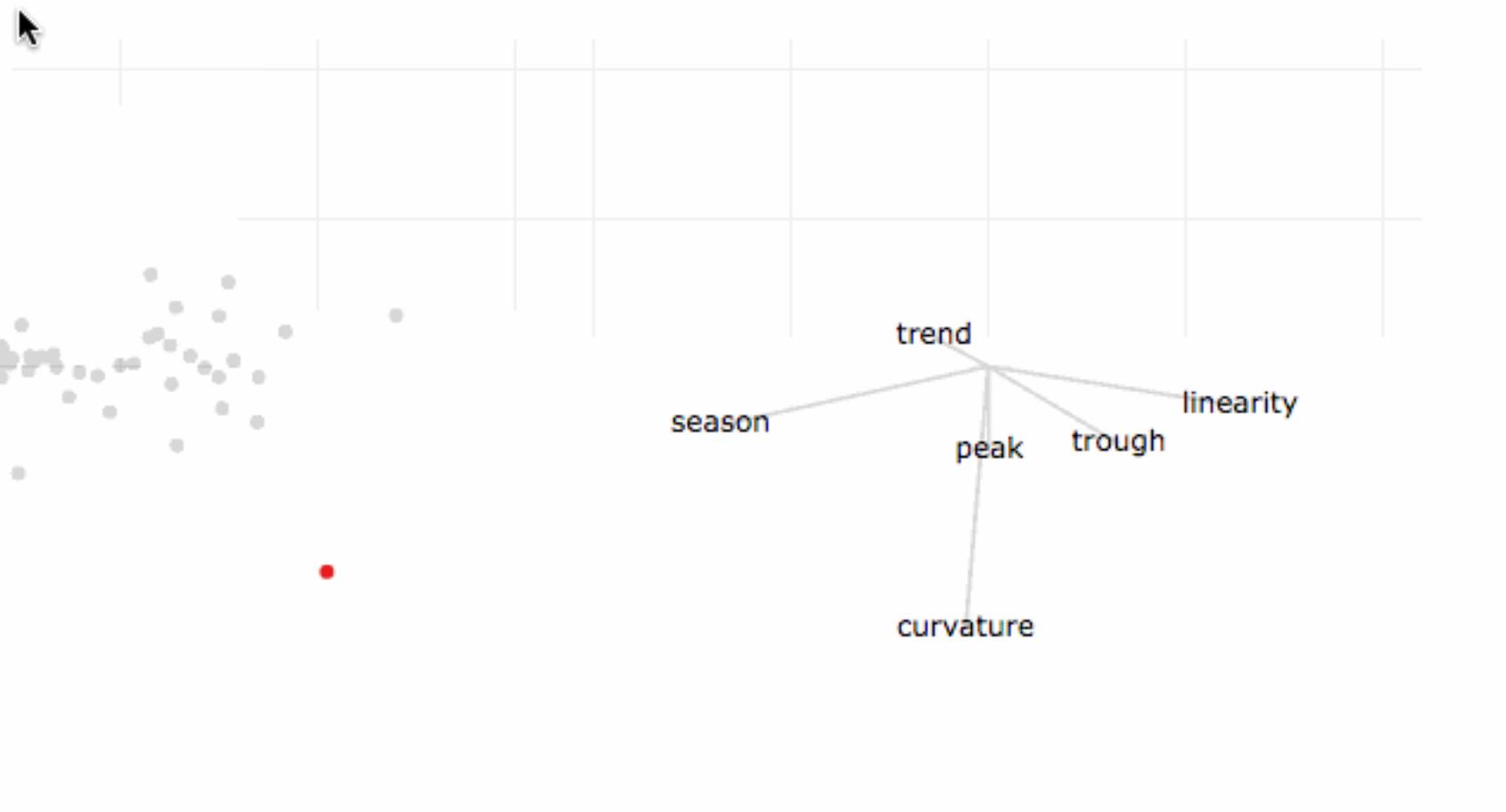
IQR by station vs overall



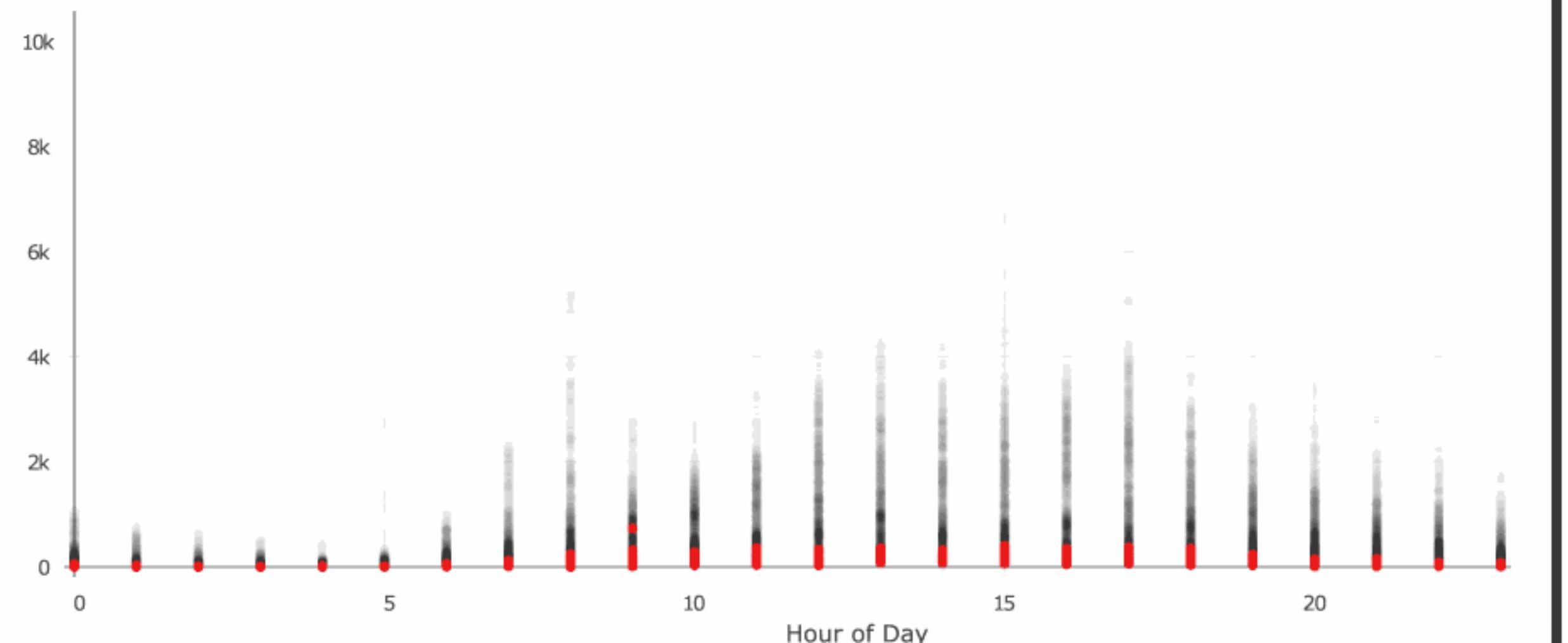
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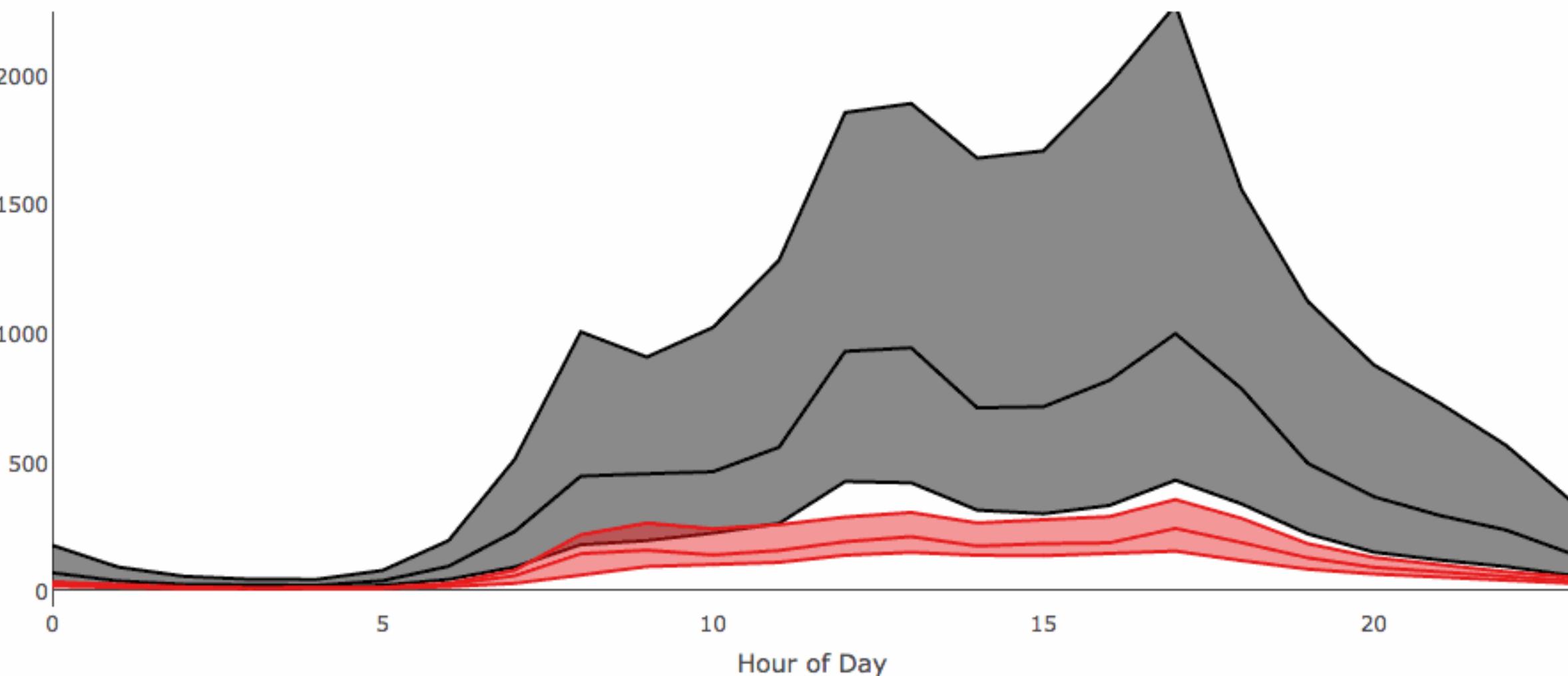
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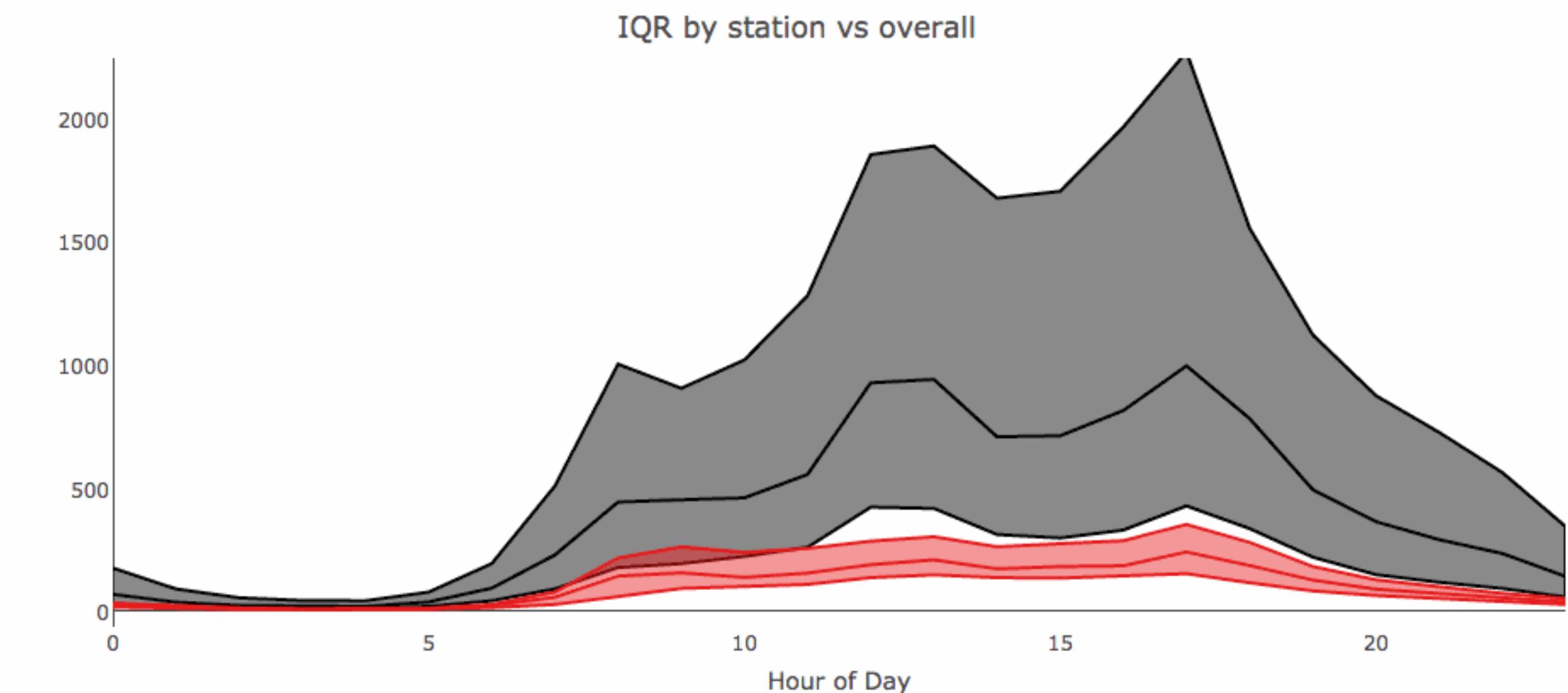
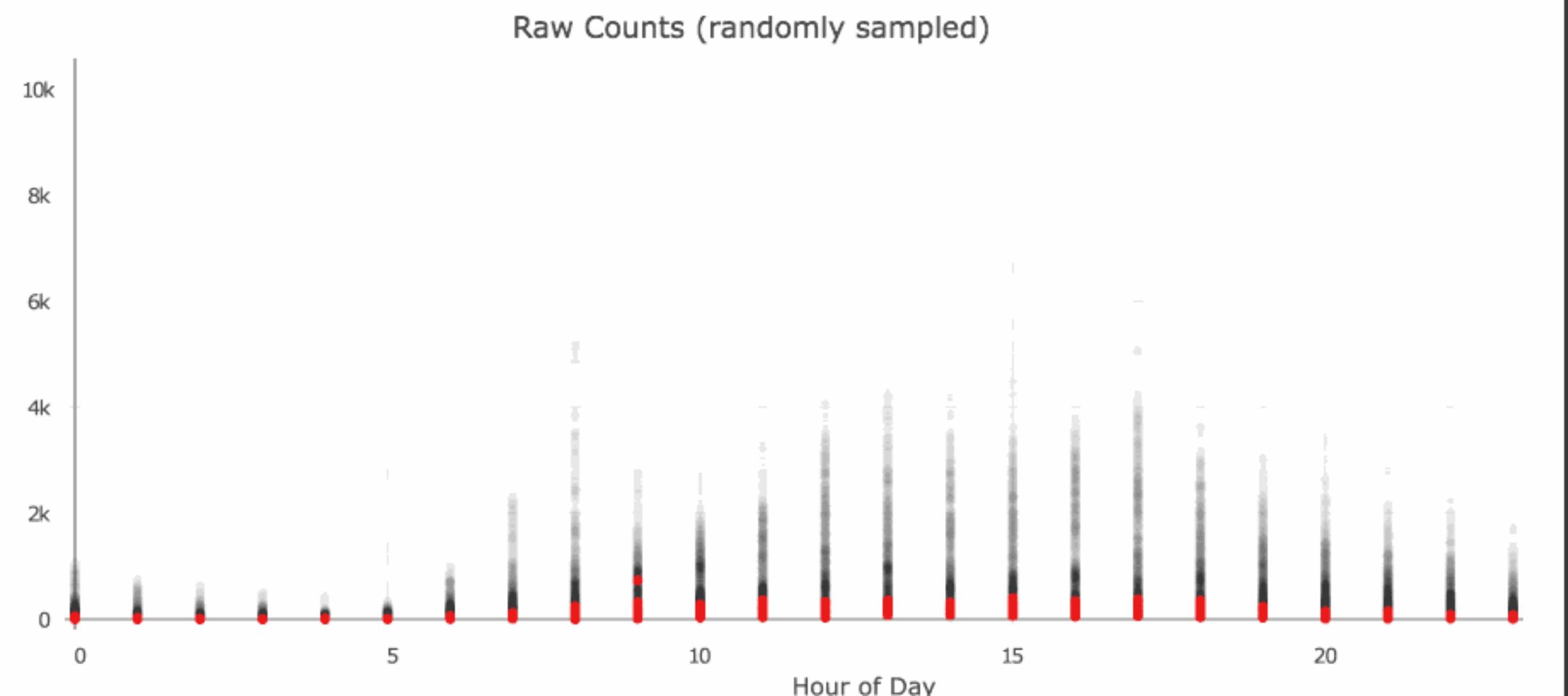
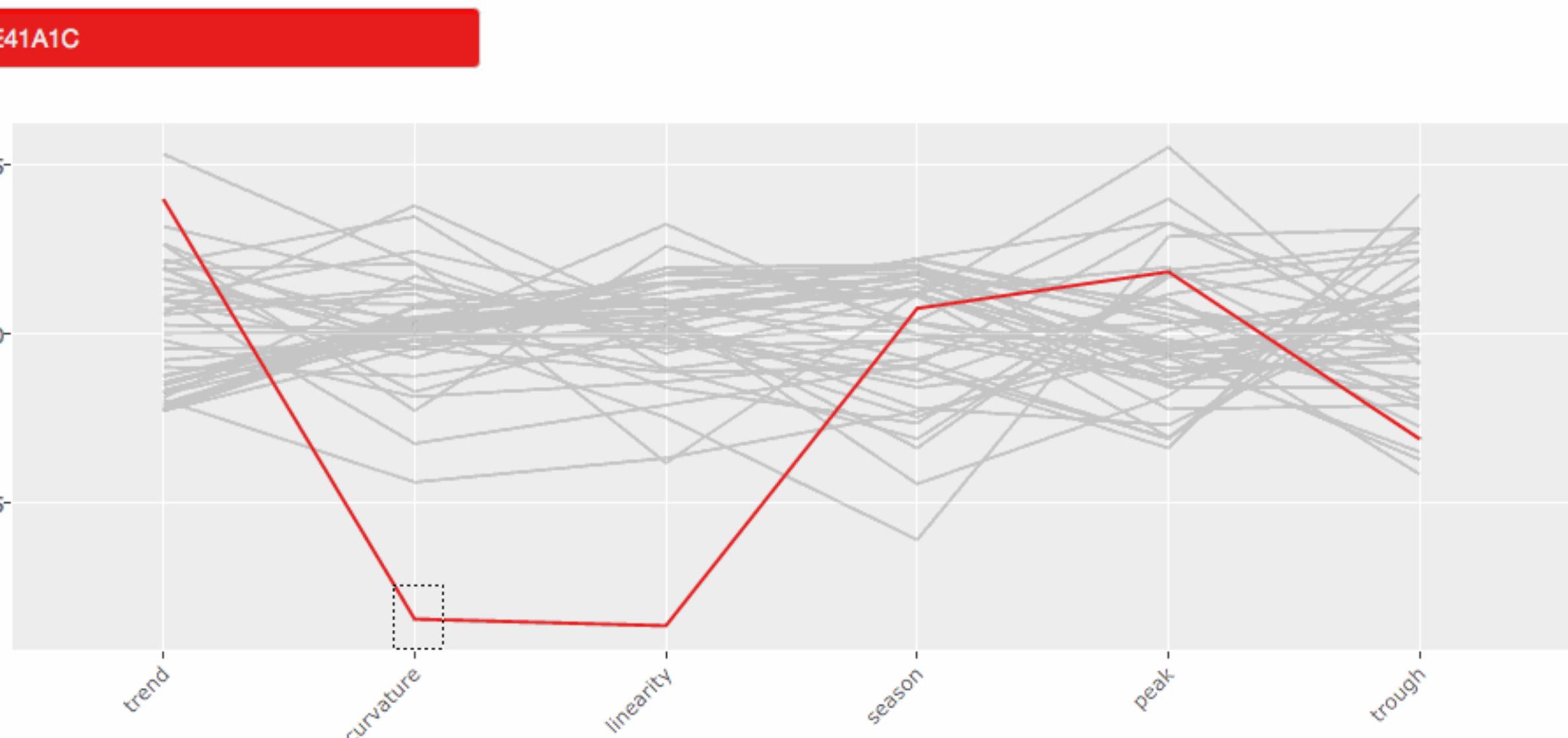


Raw Counts (randomly sampled)



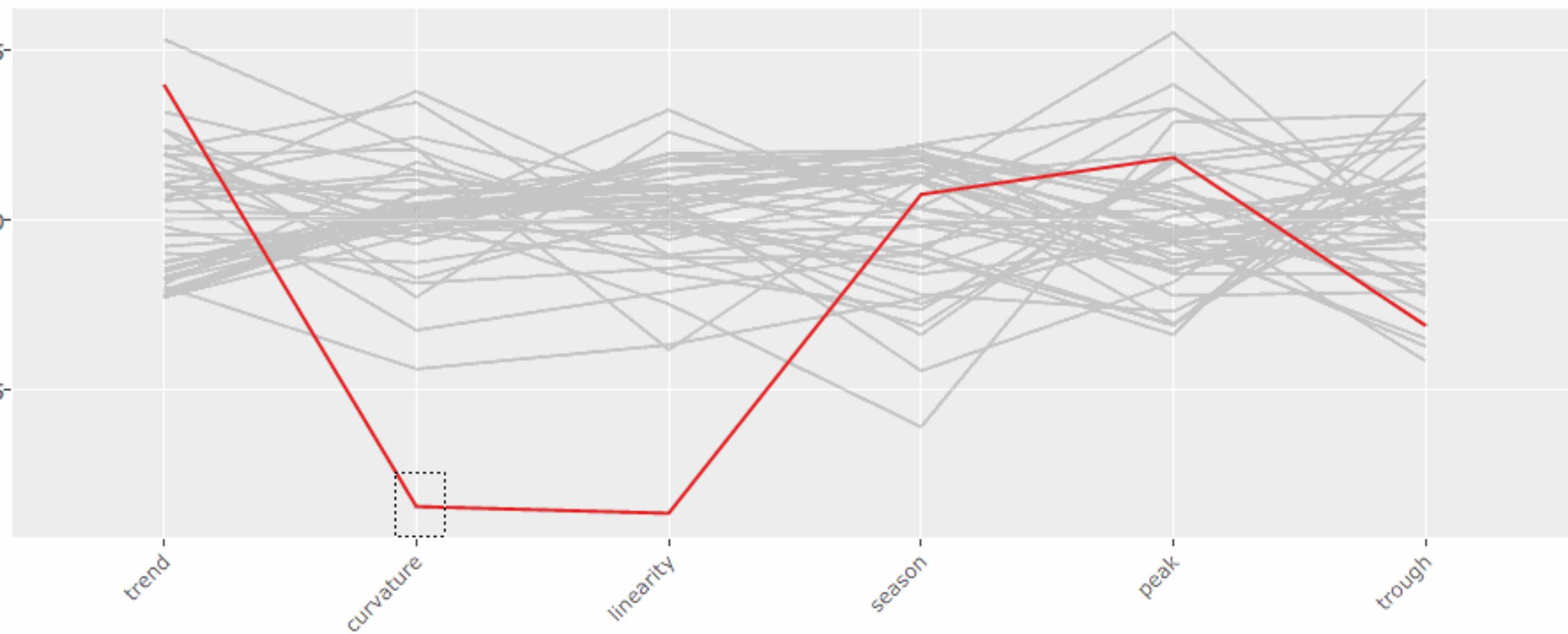
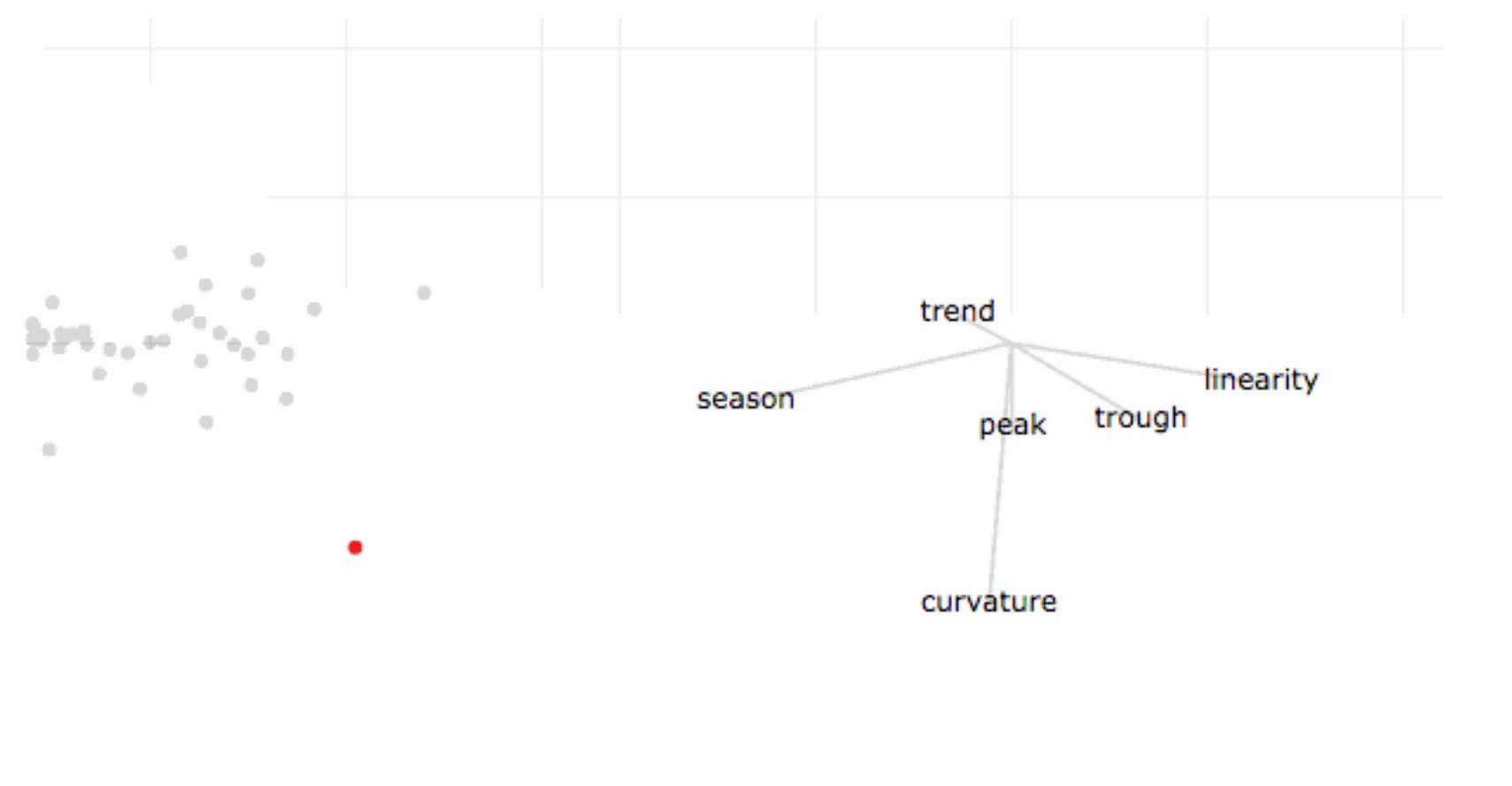
IQR by station vs overall



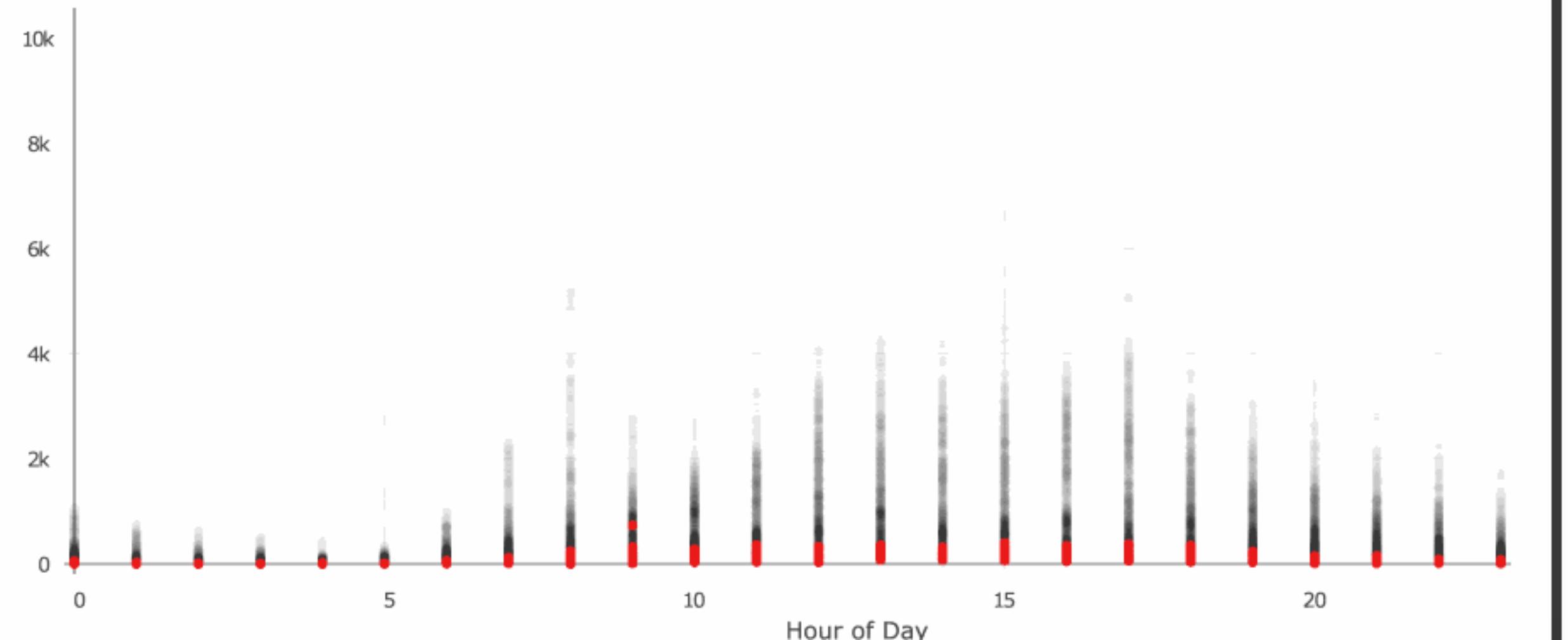




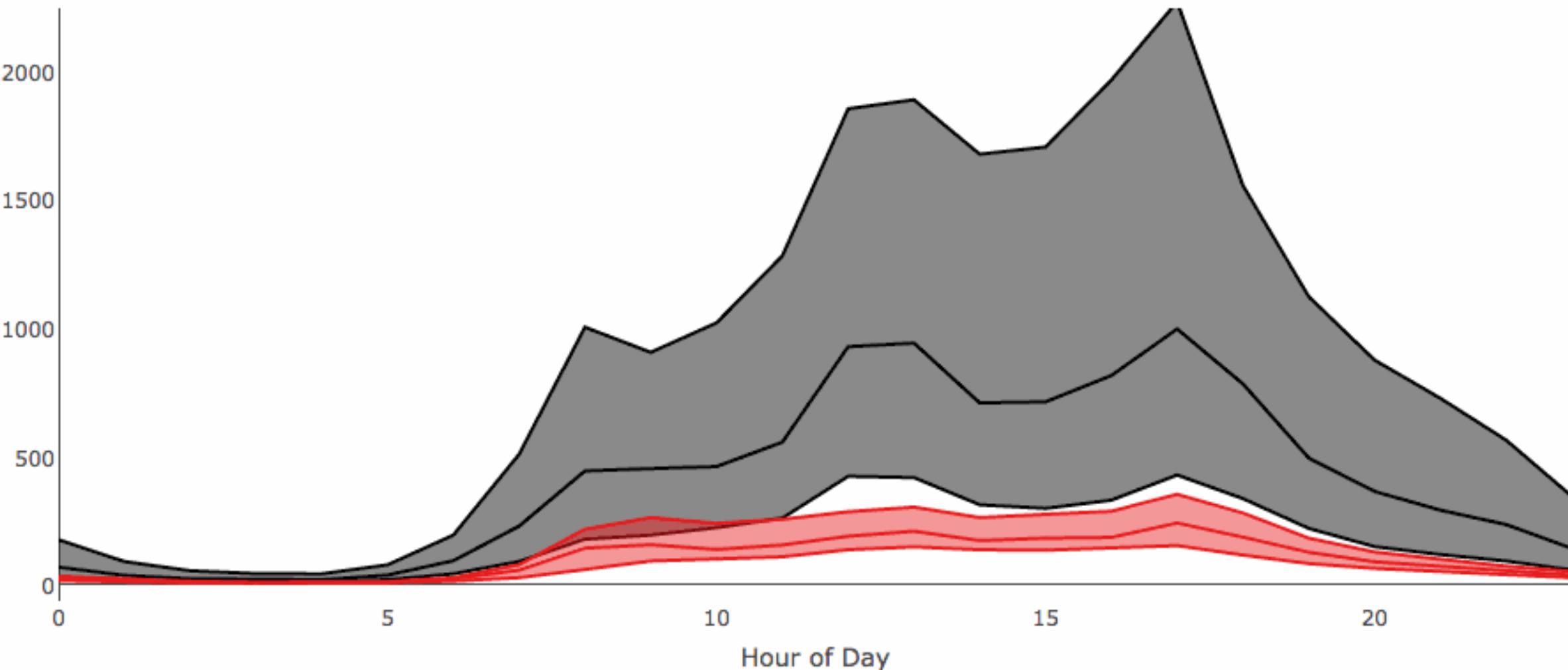
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Raw Counts (randomly sampled)

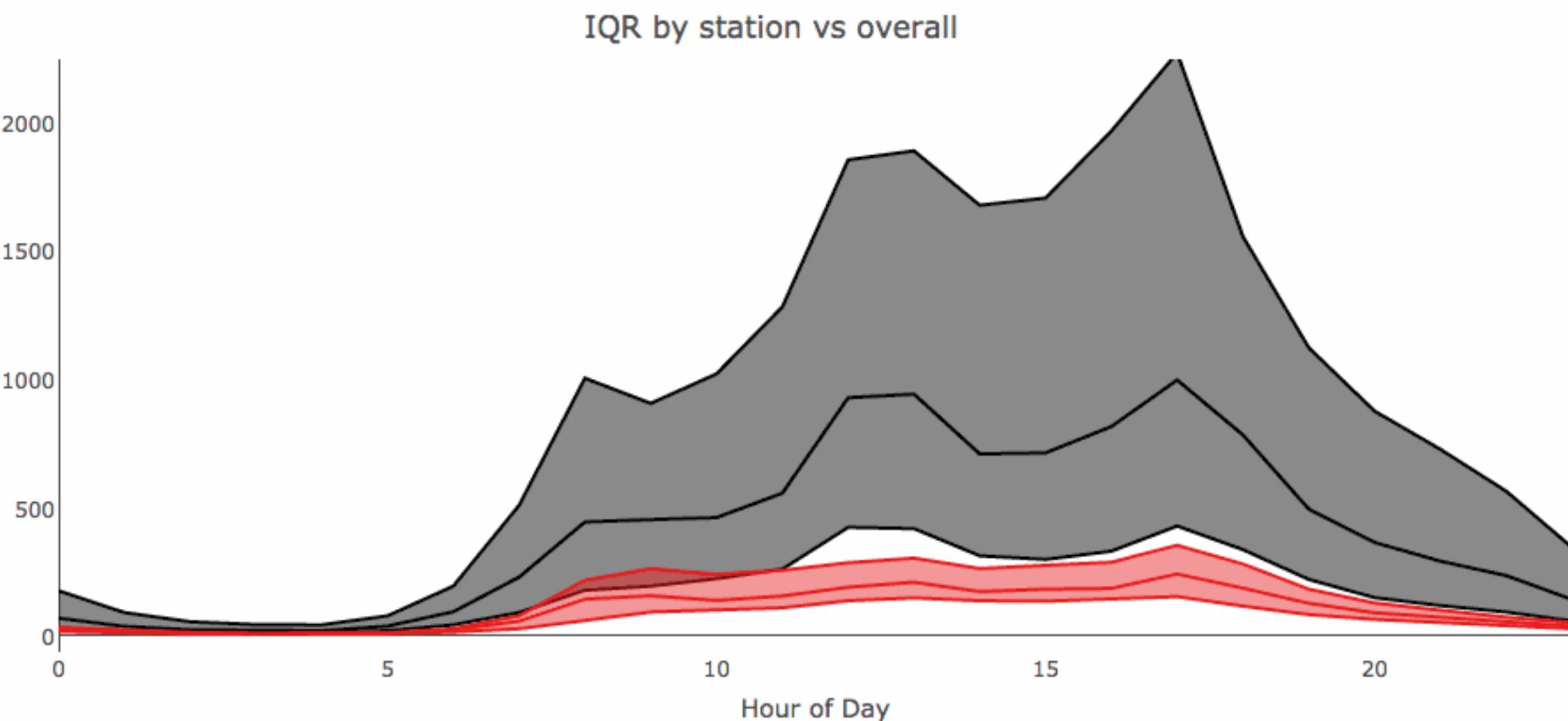
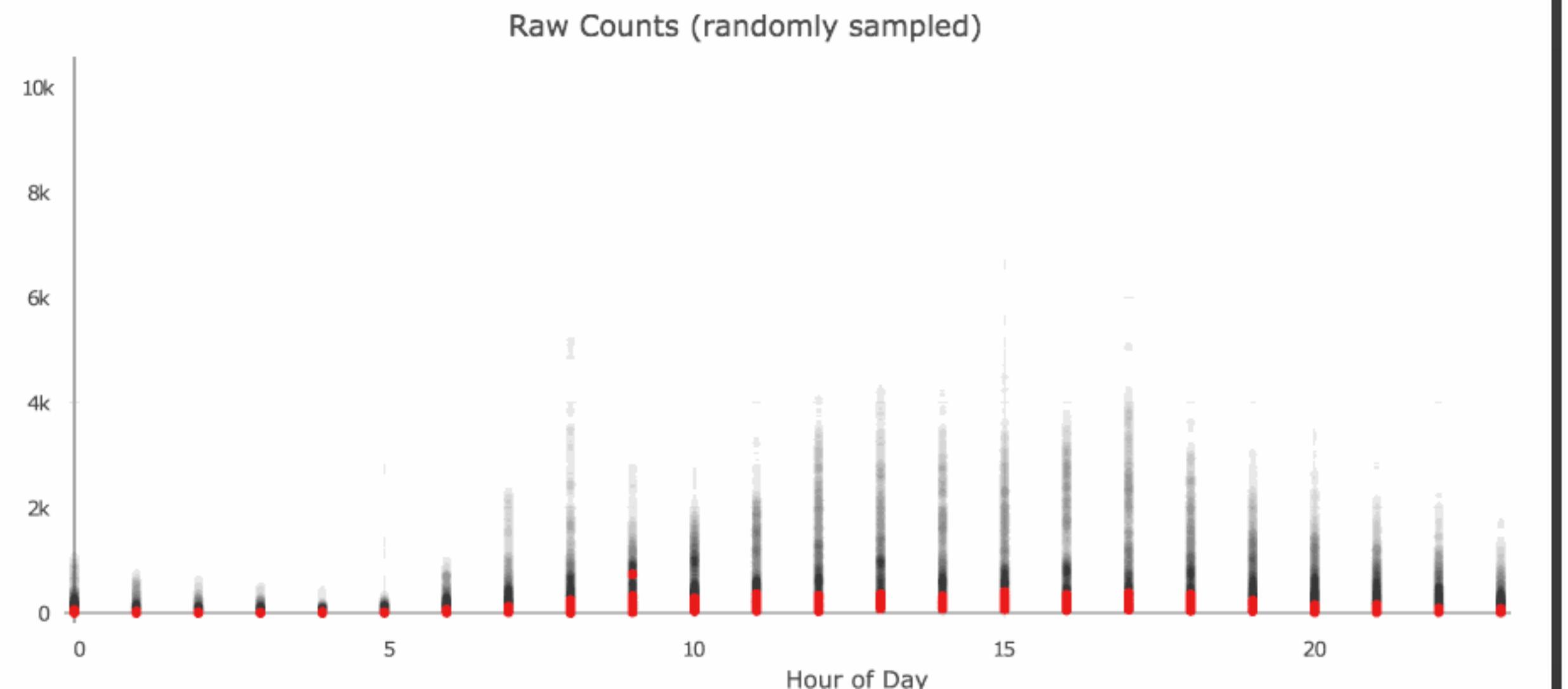
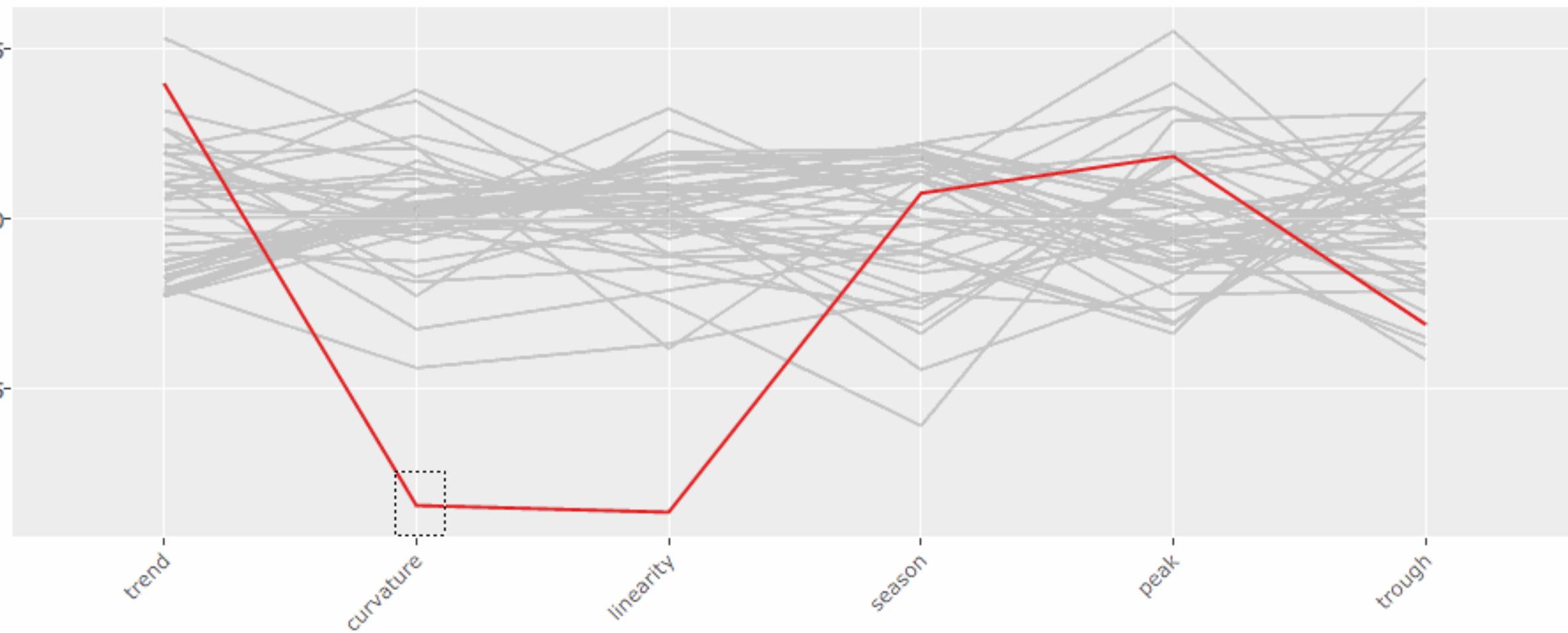
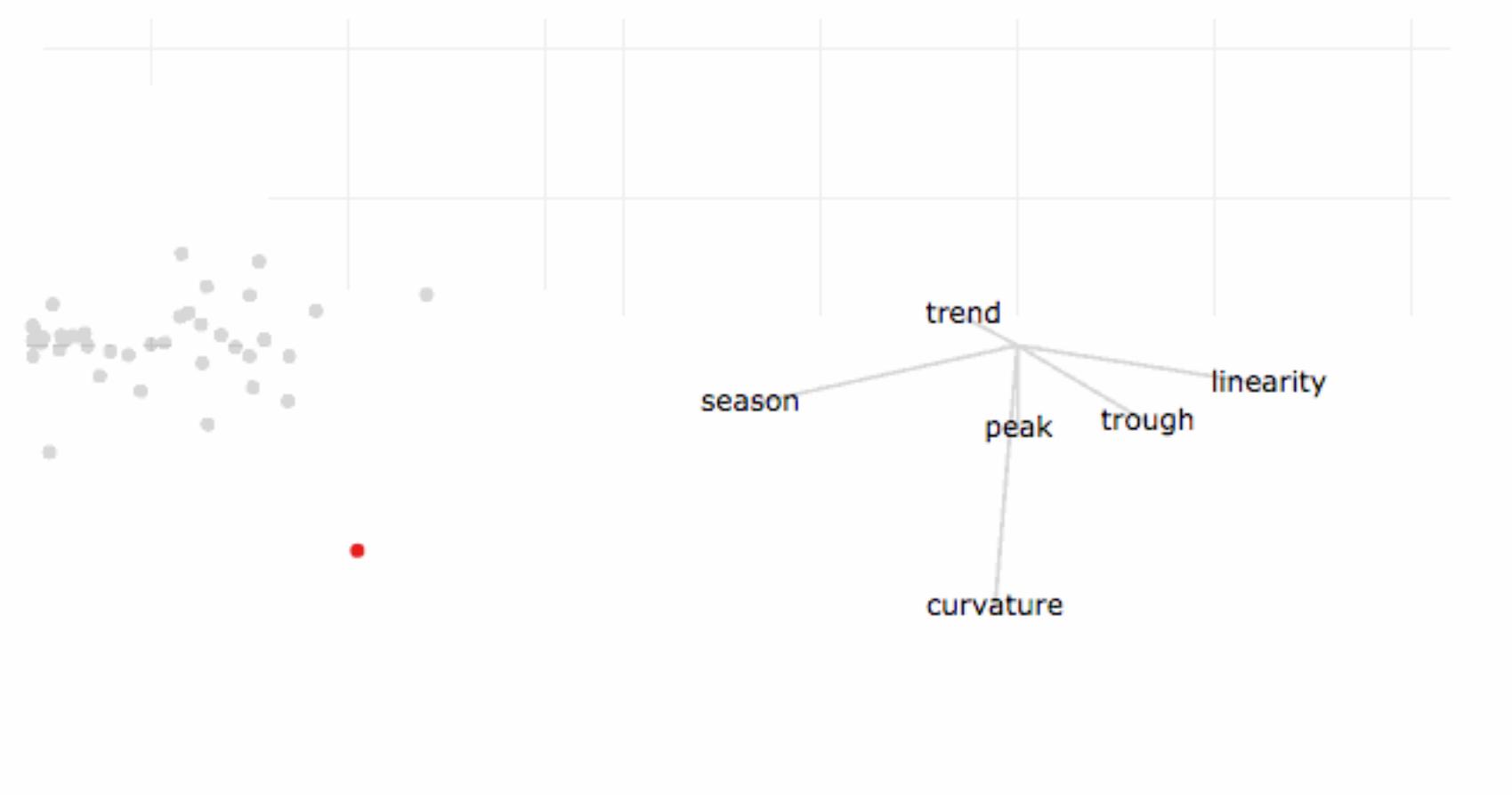


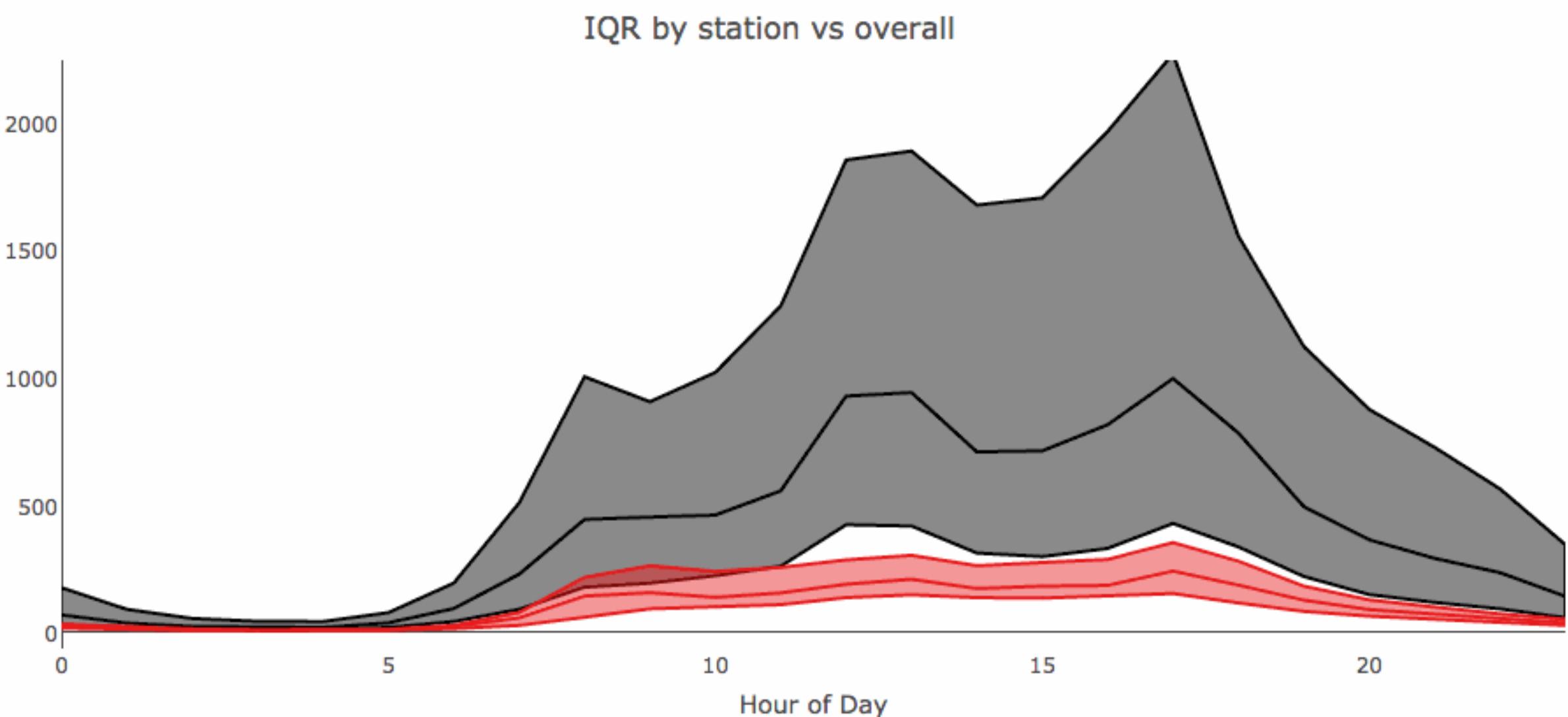
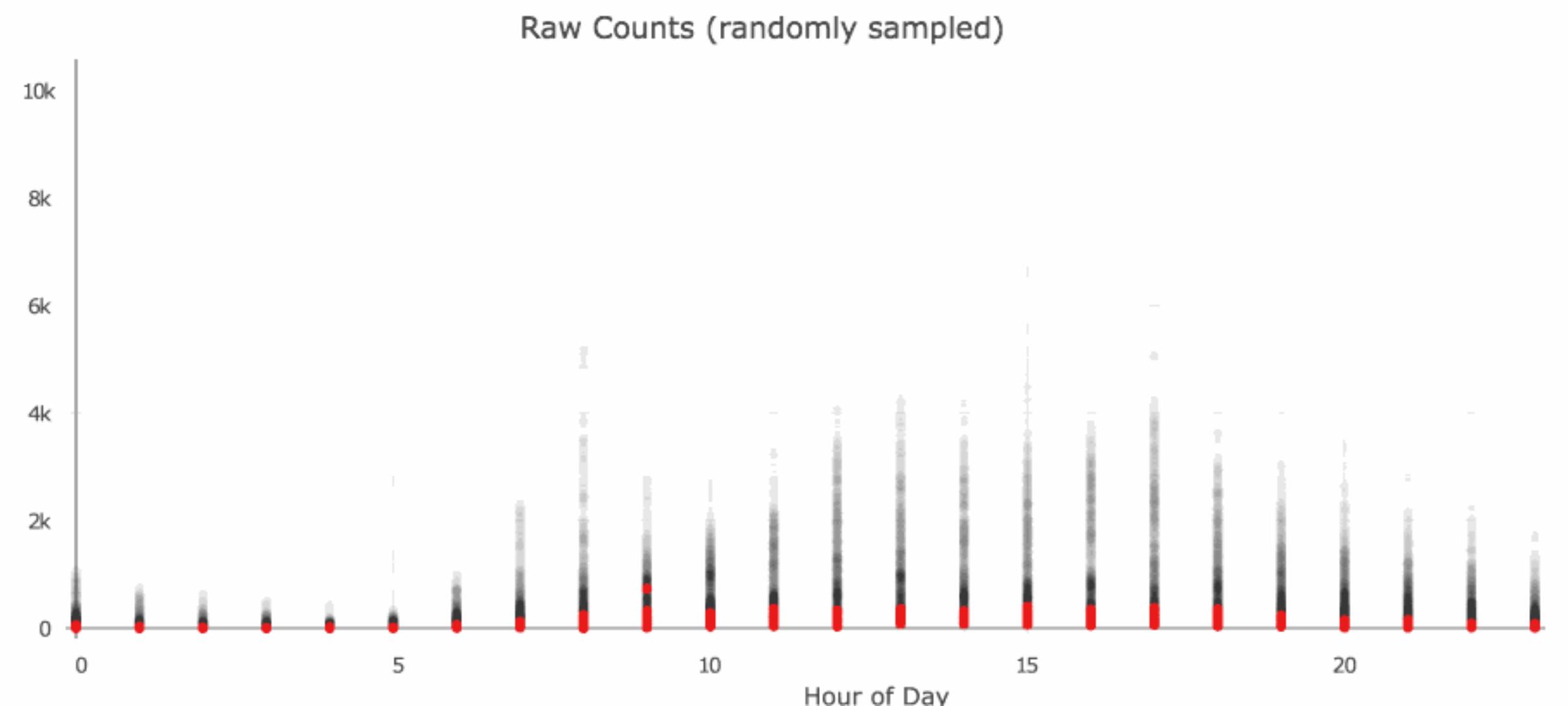
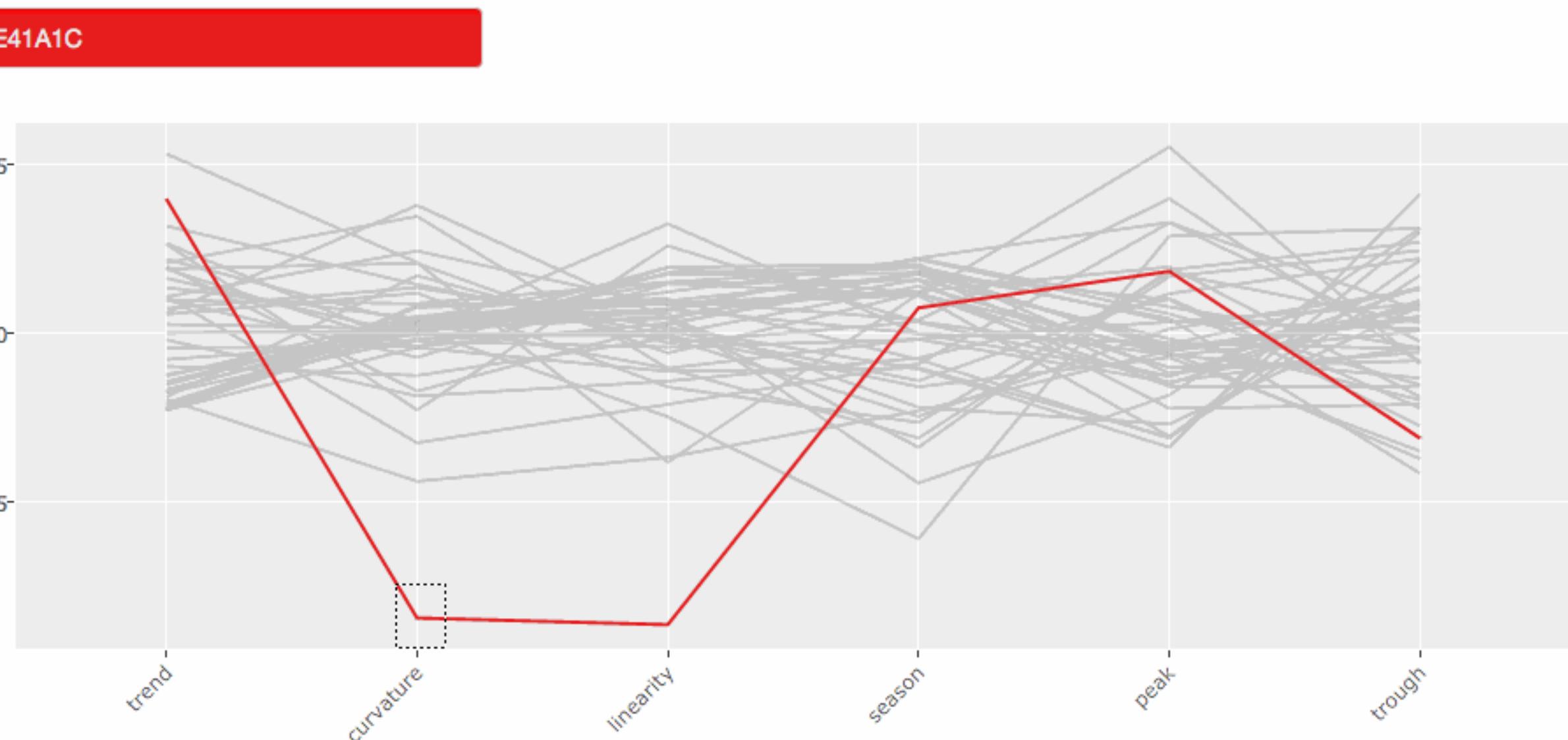
IQR by station vs overall

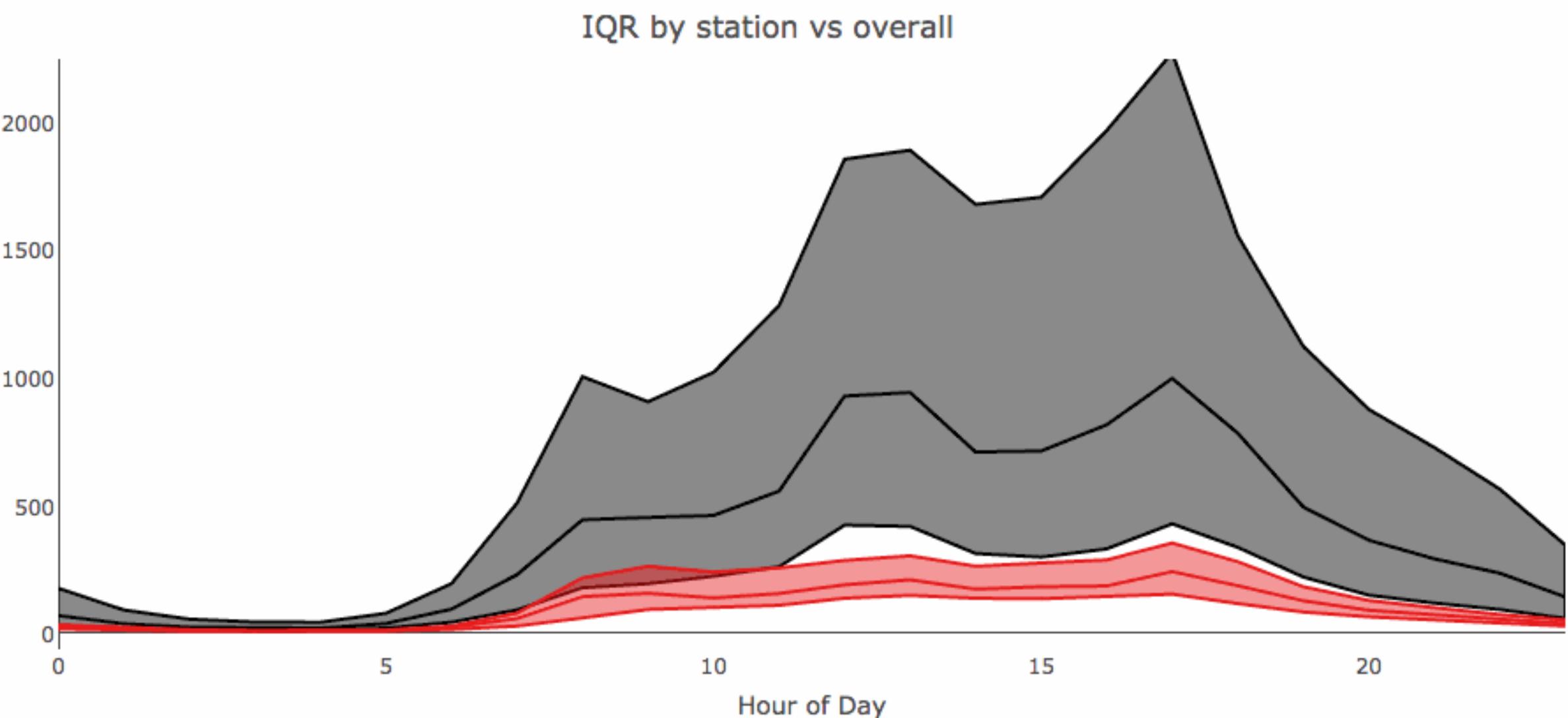
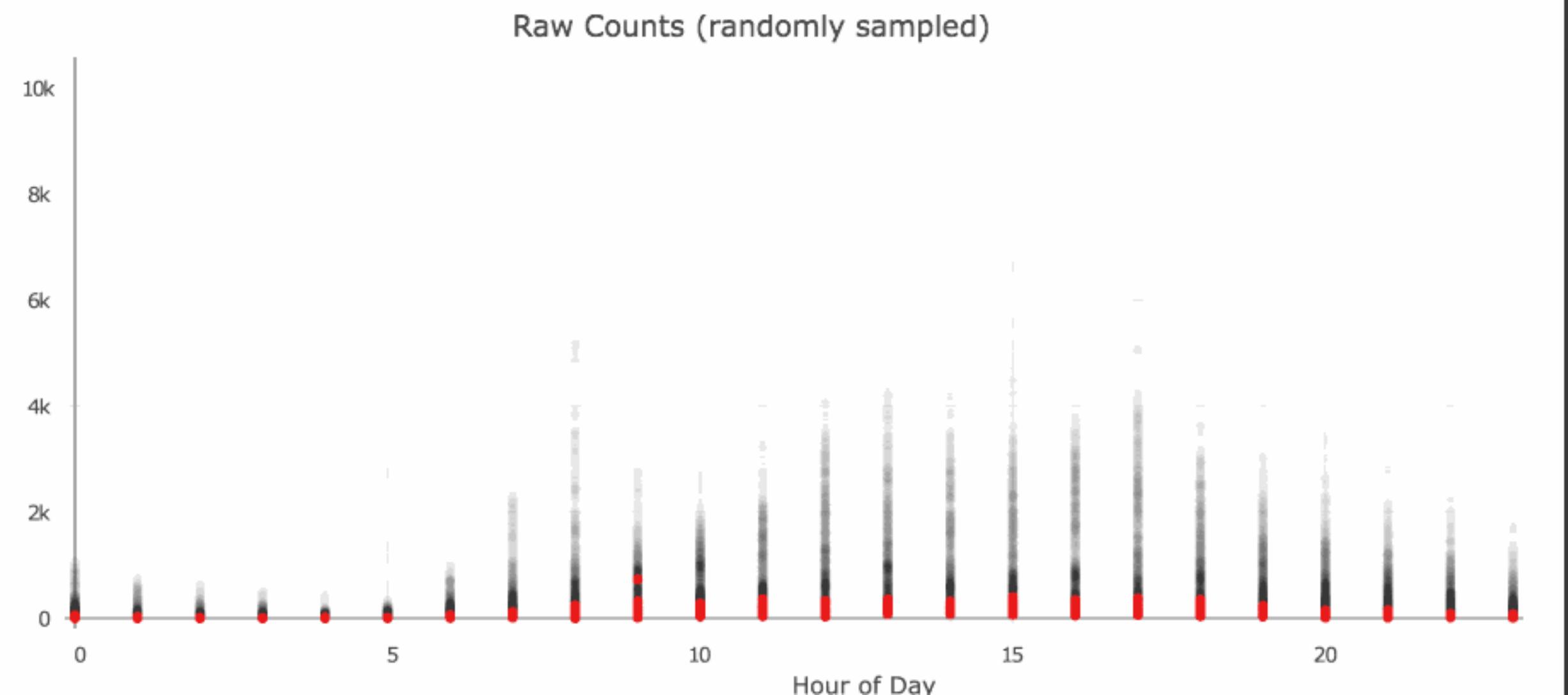
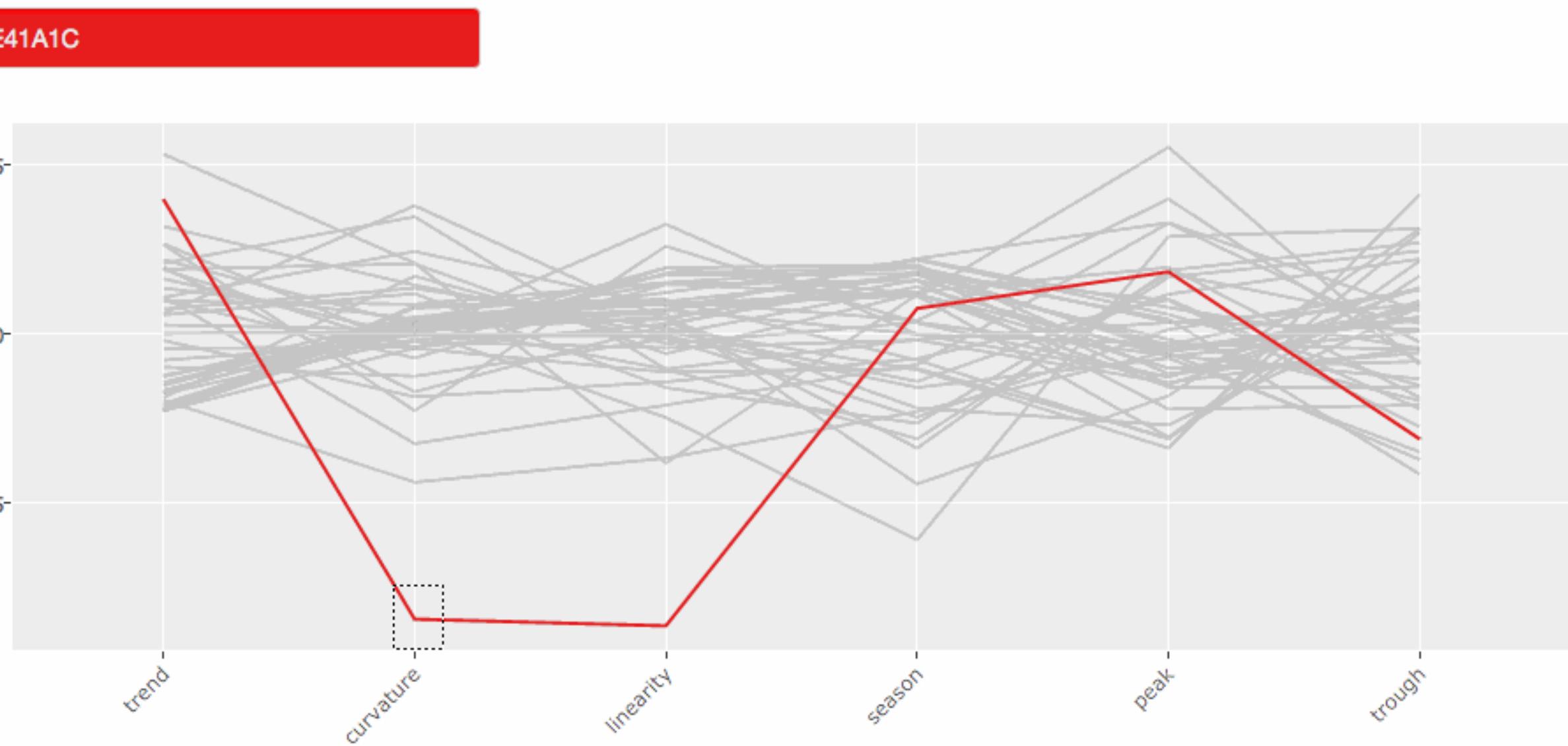


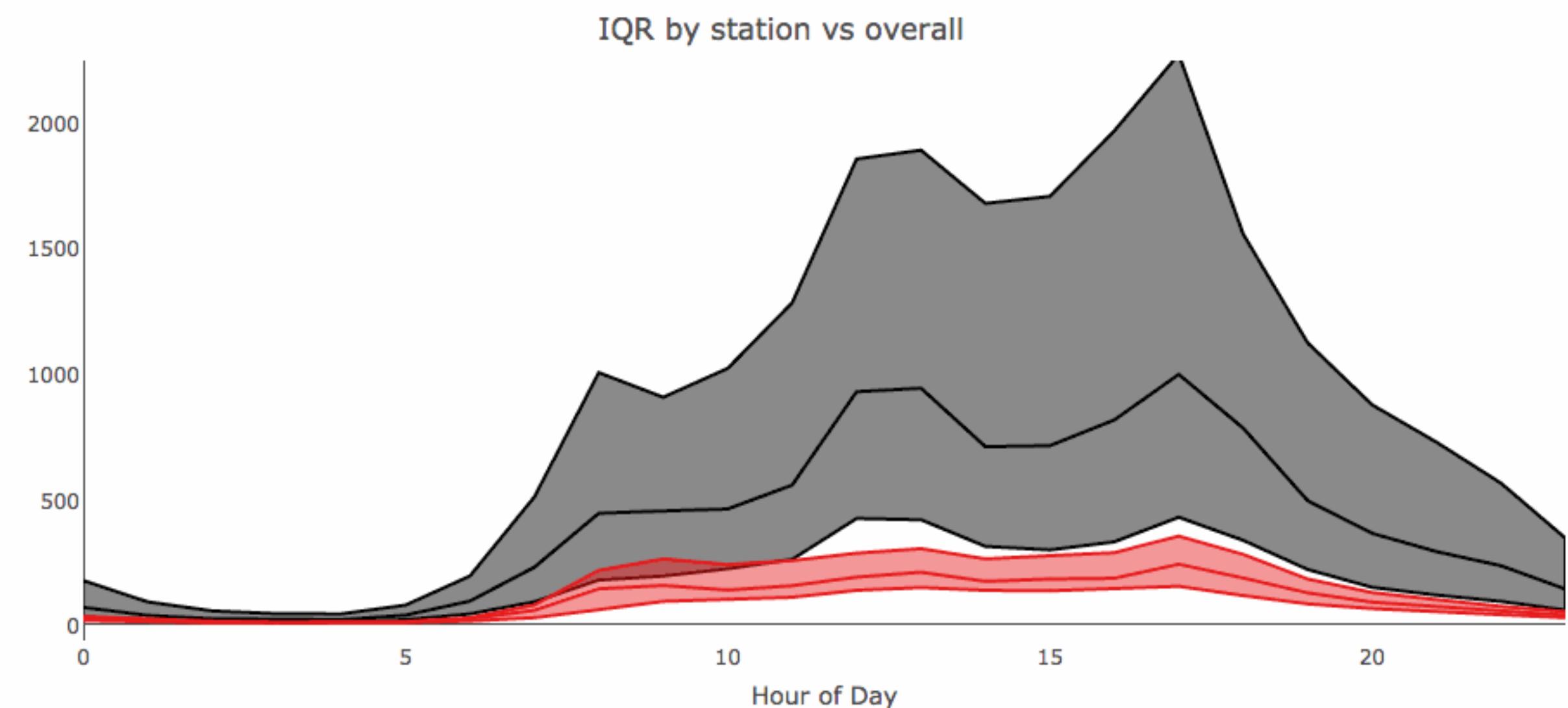
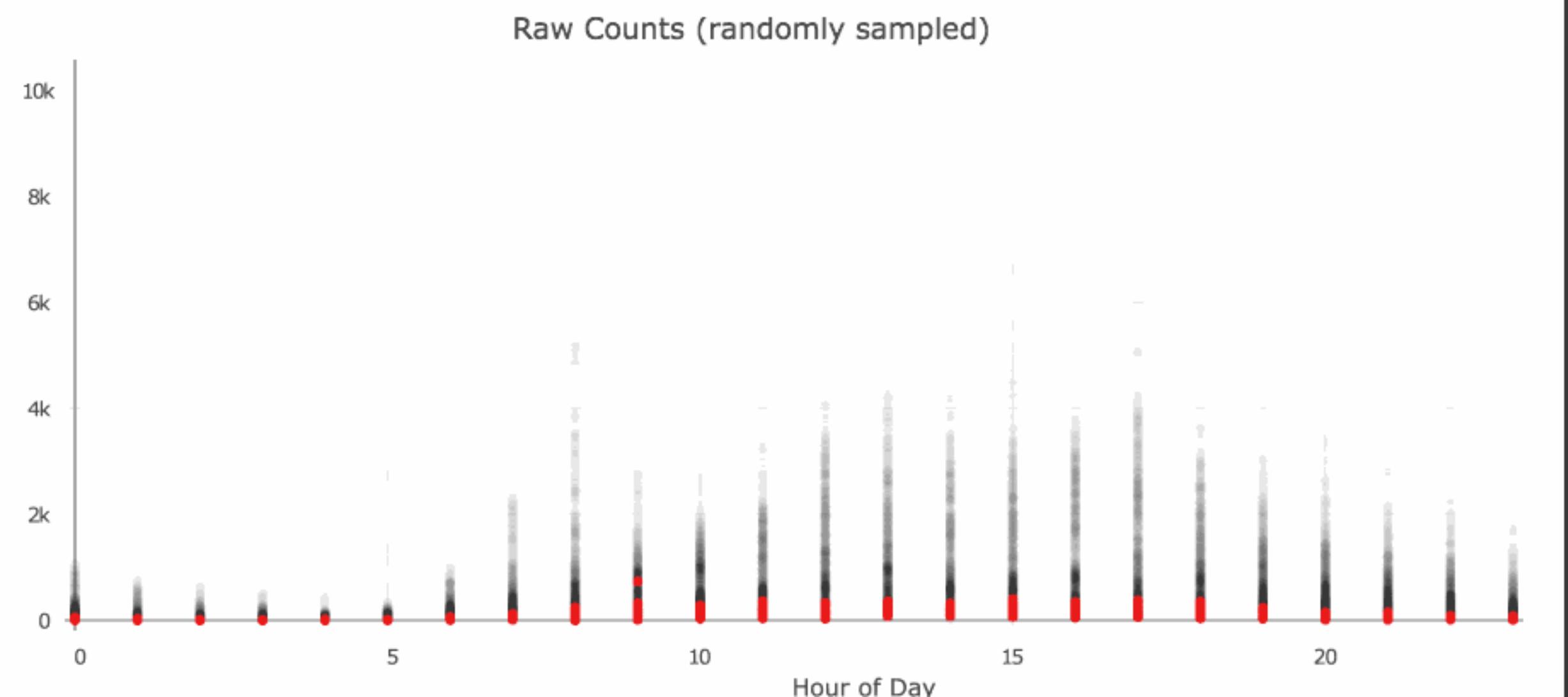
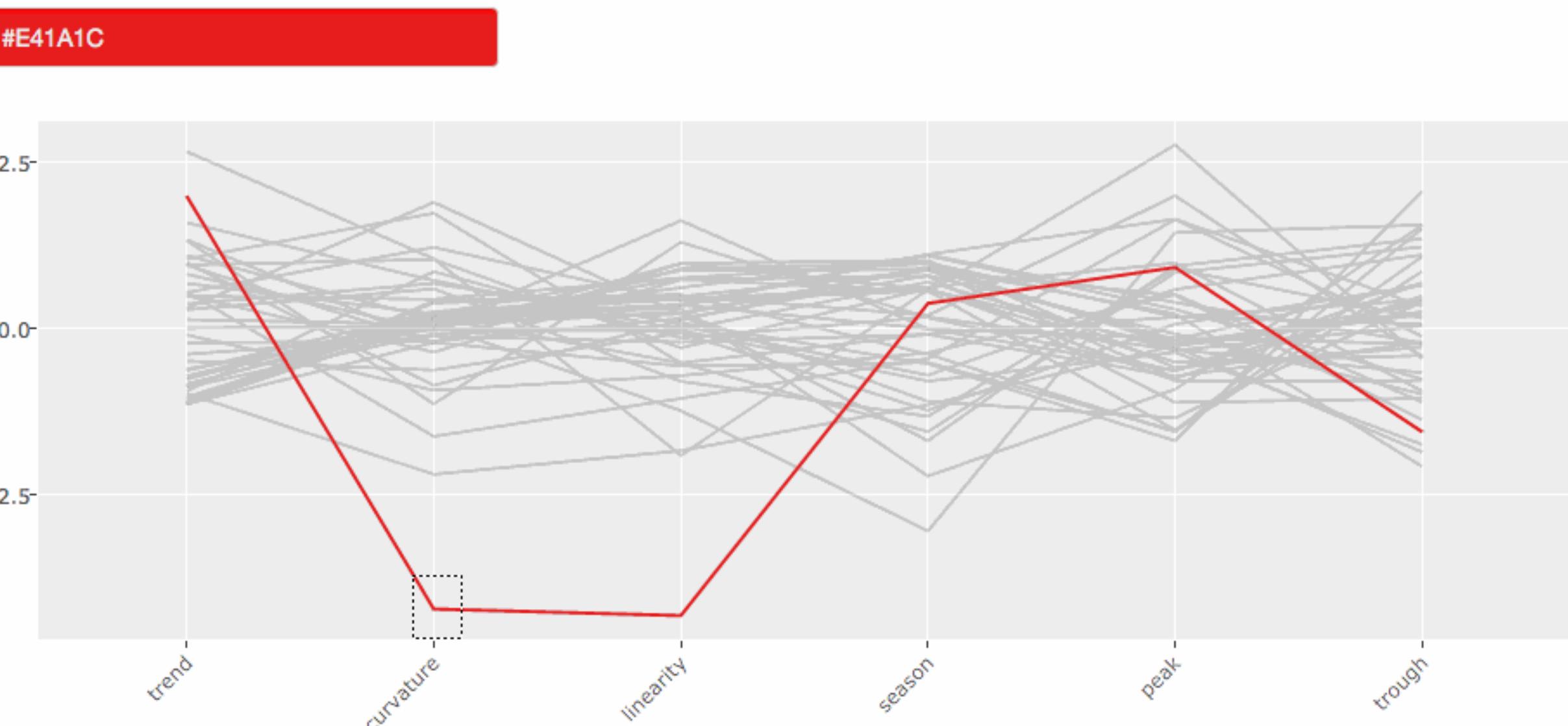


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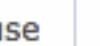


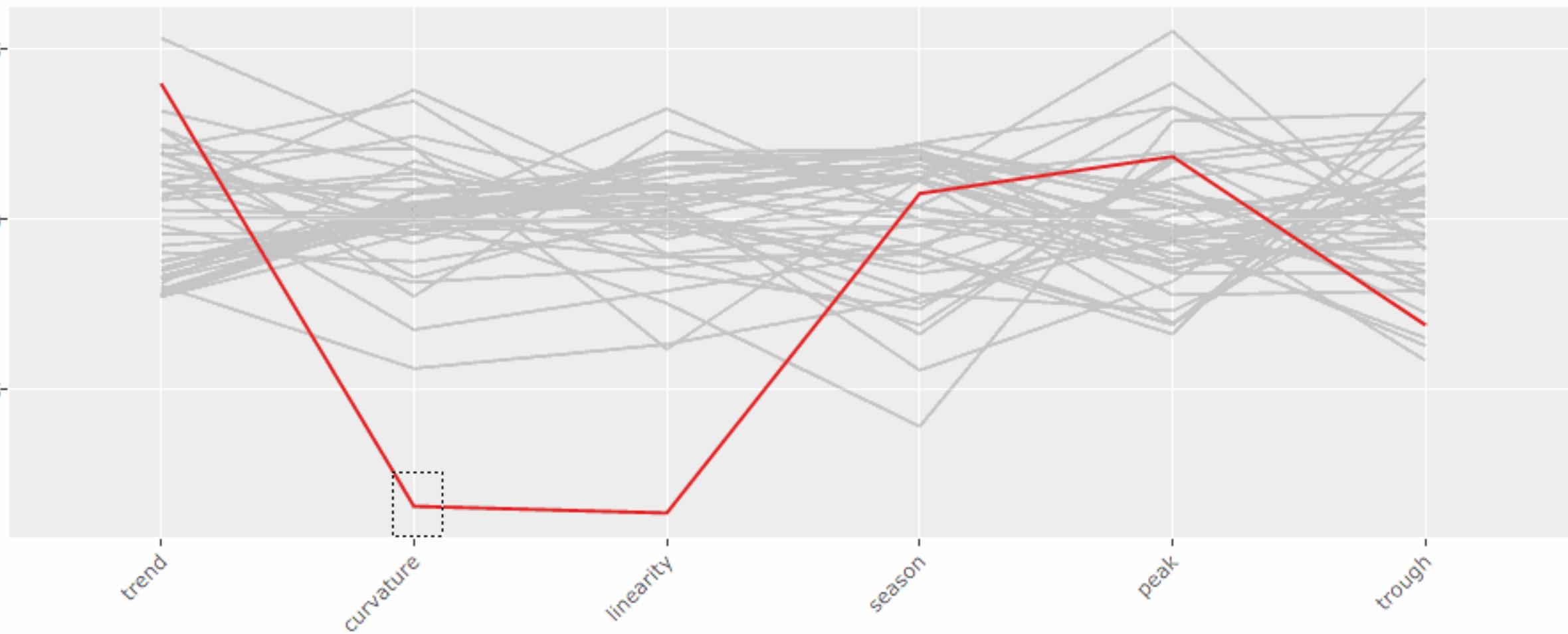
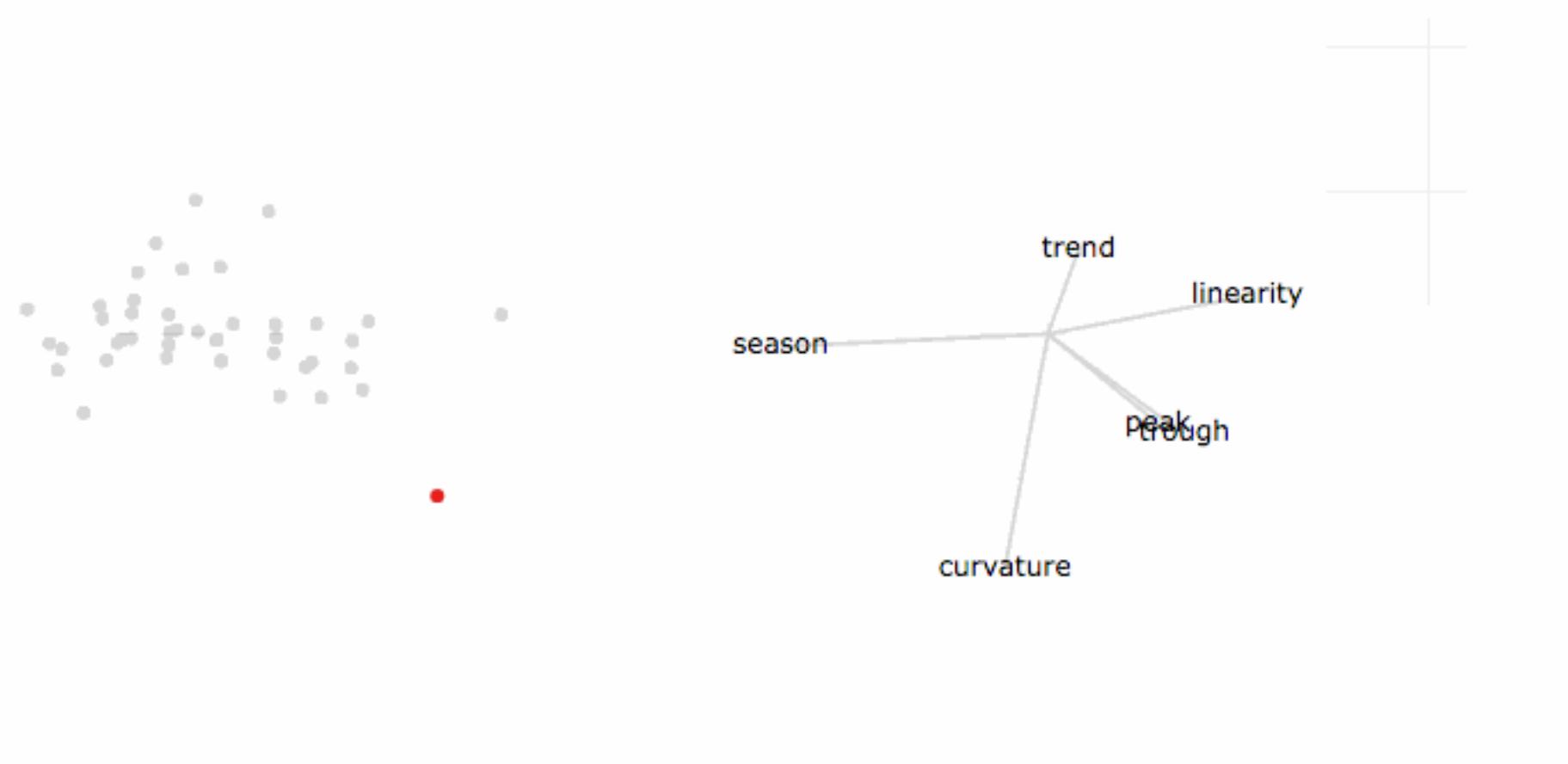




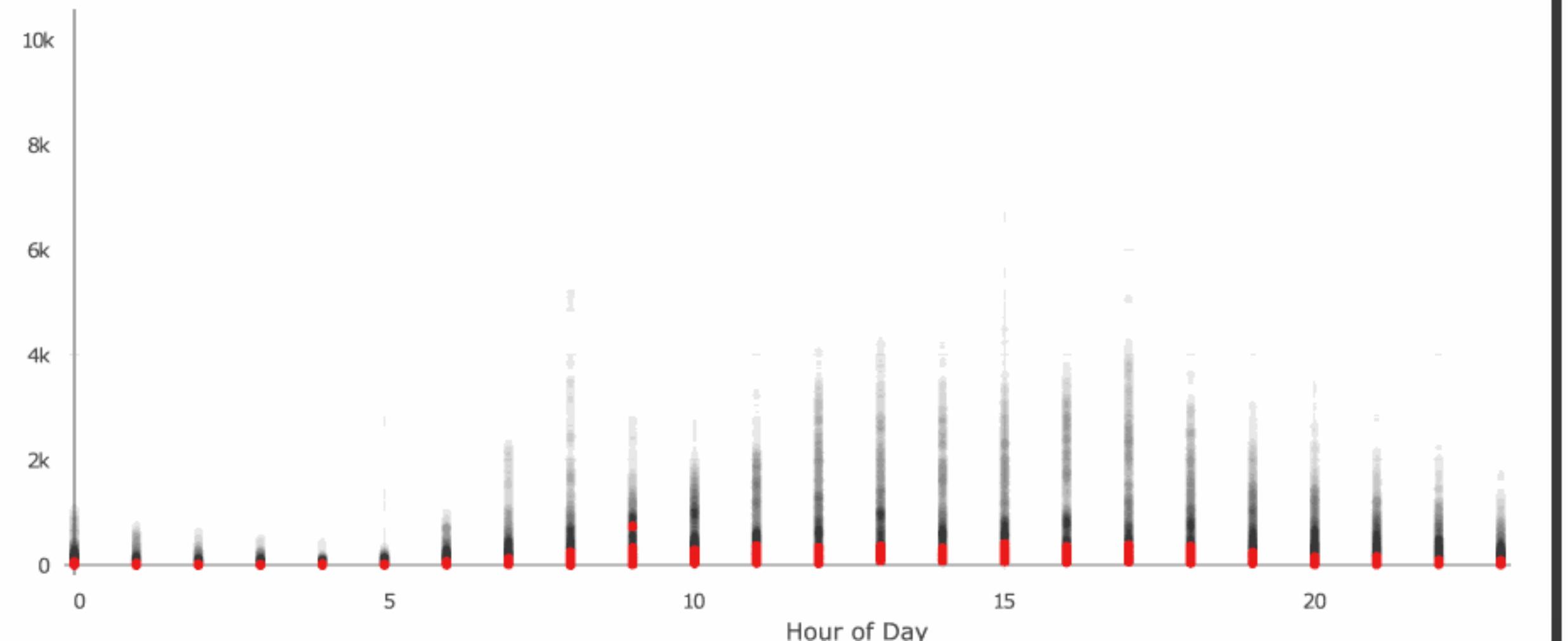


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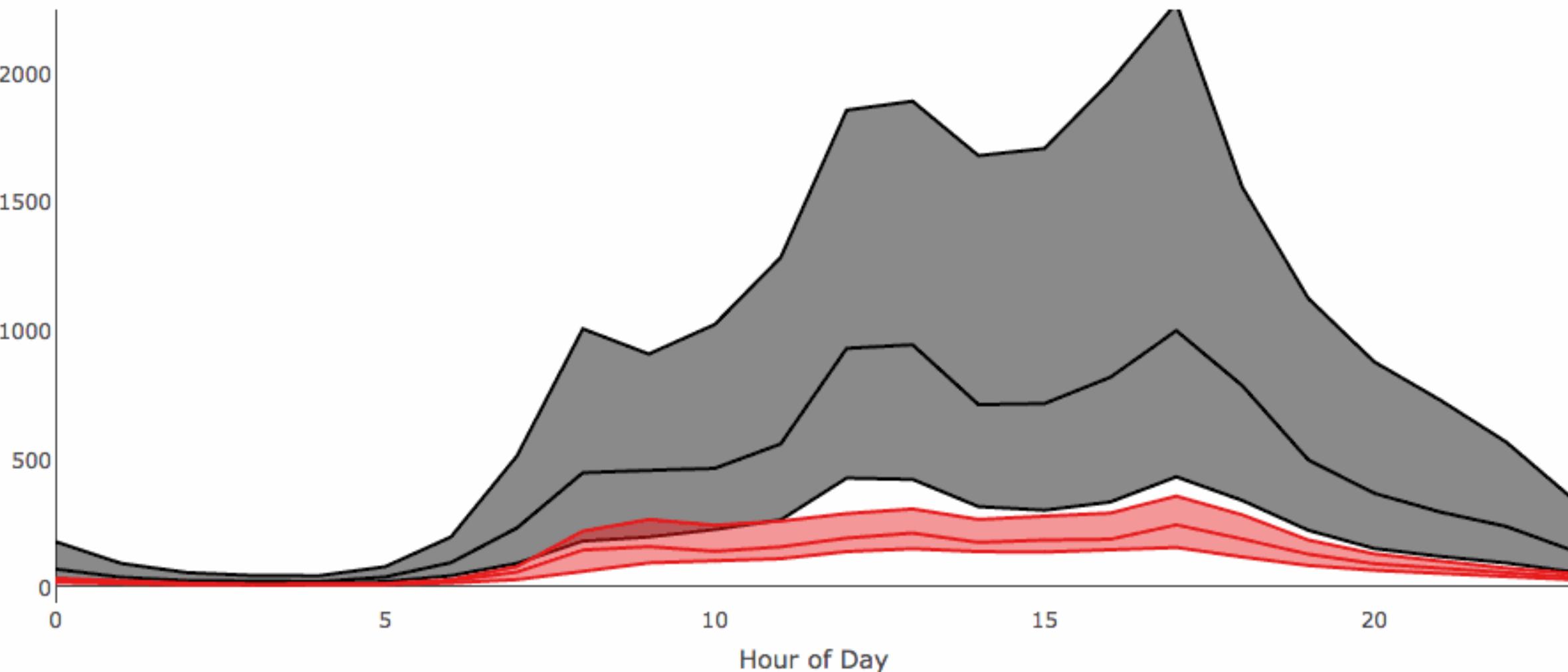
Play  Pause 



Raw Counts (randomly sampled)



IQR by station vs overall

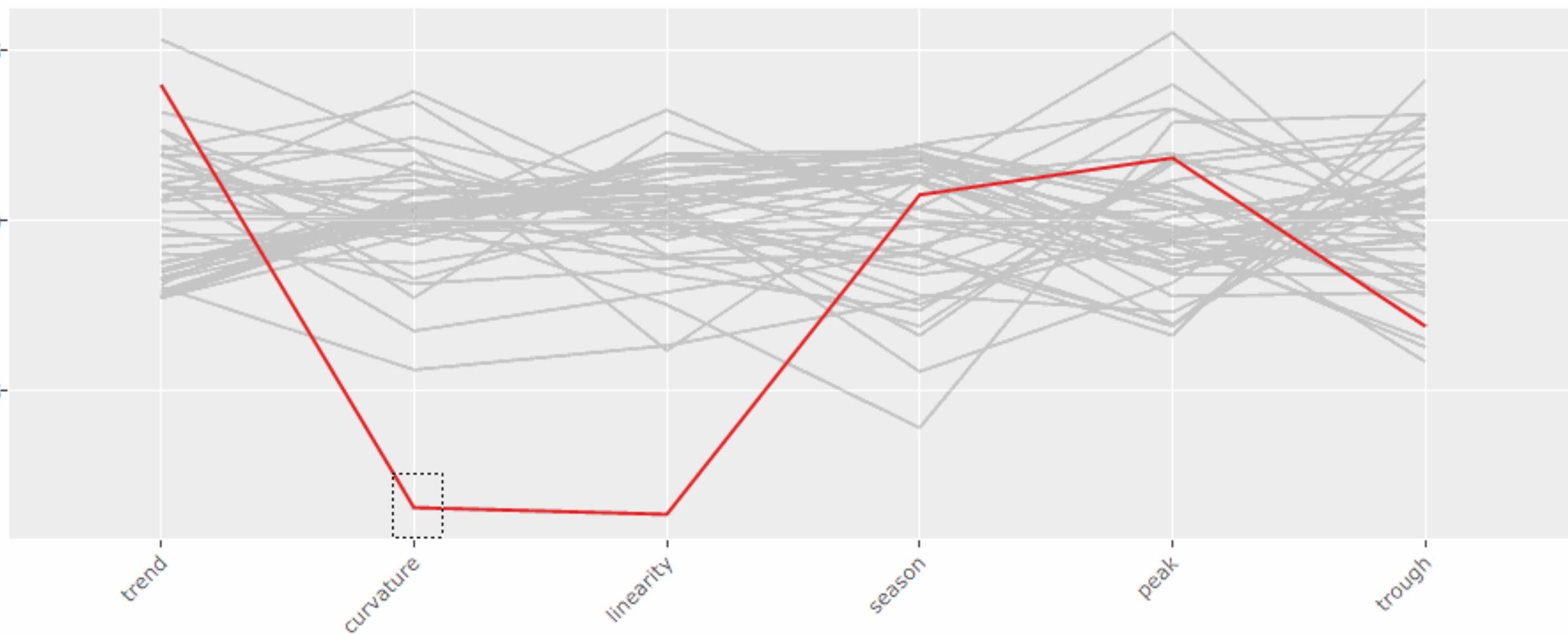
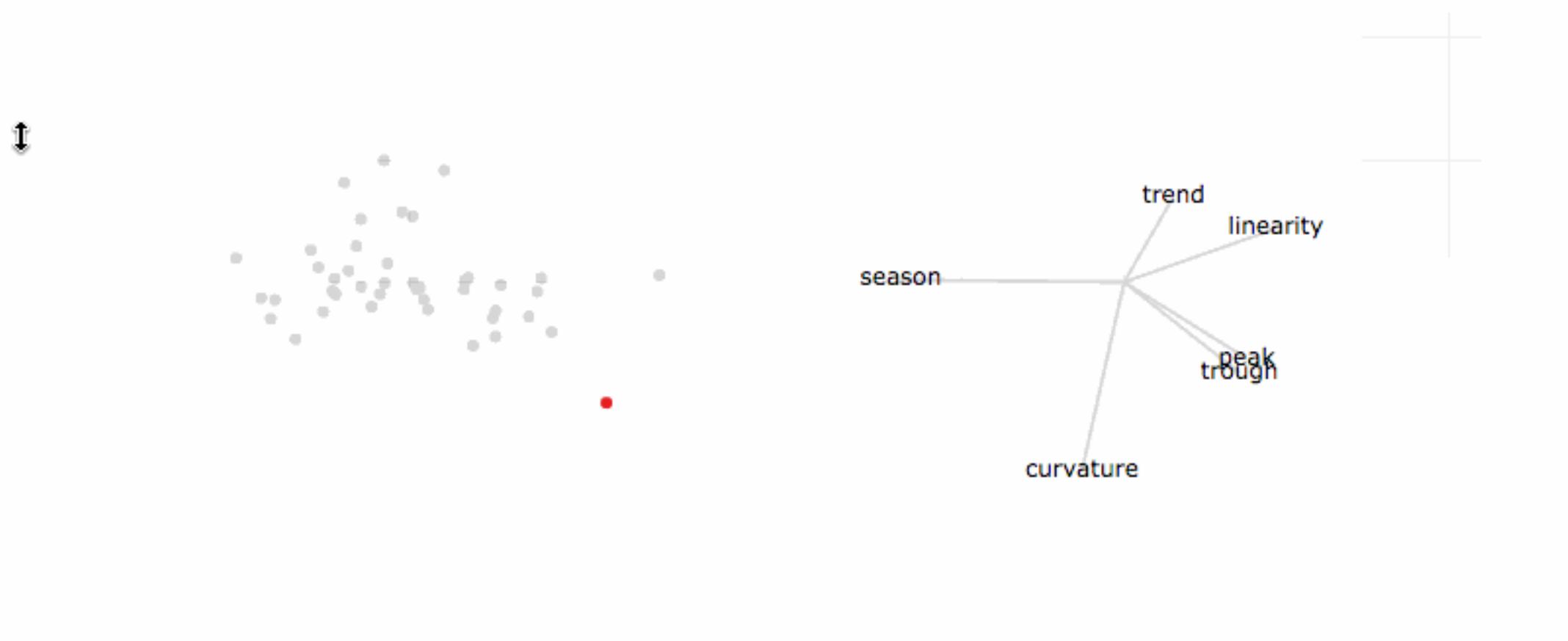


Hour of Day

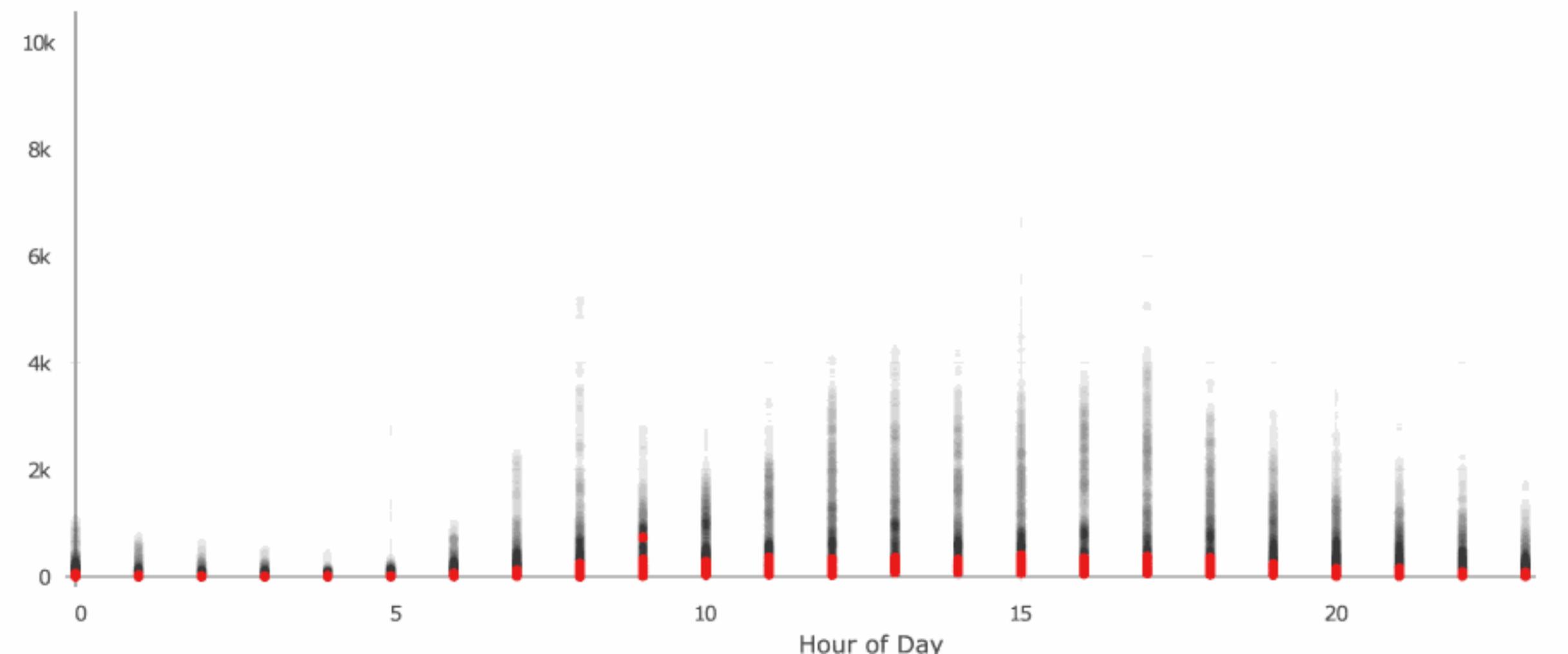
Play Pause



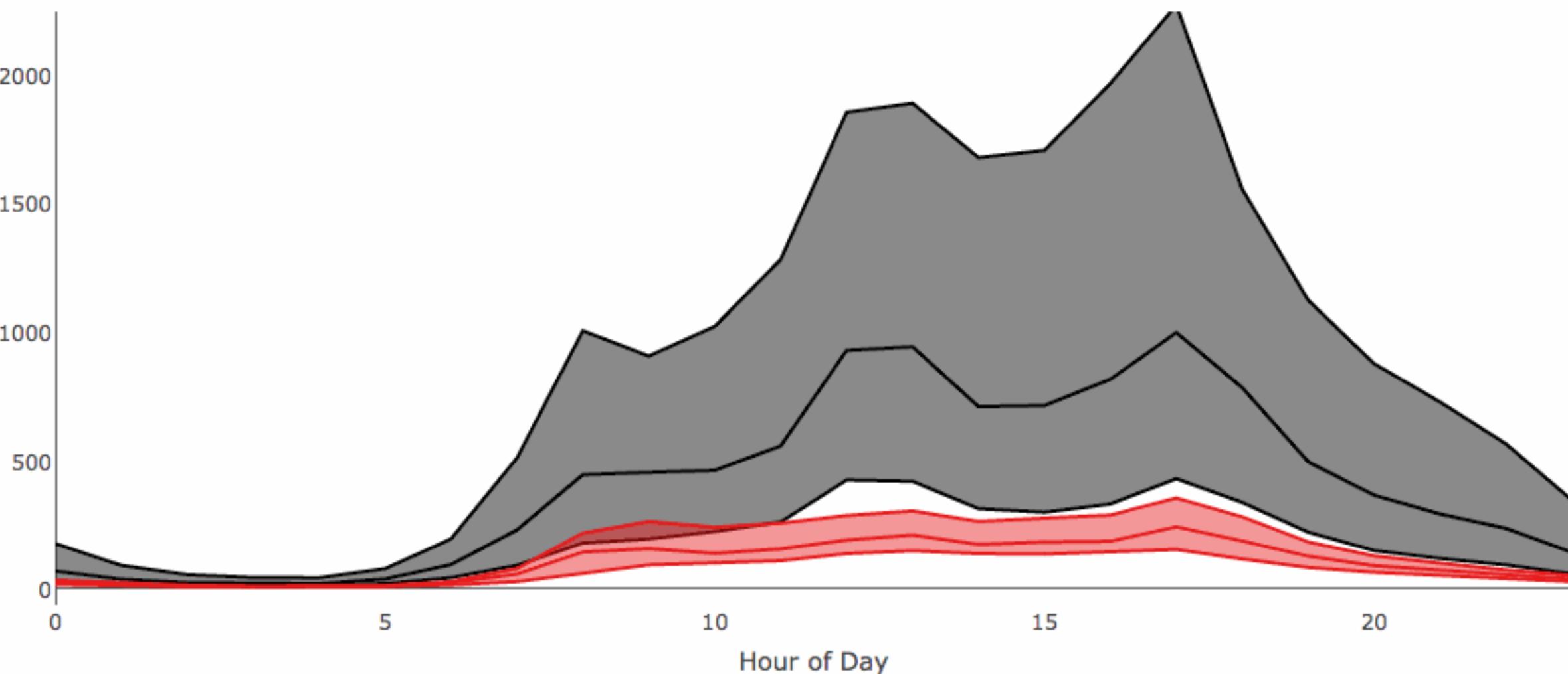
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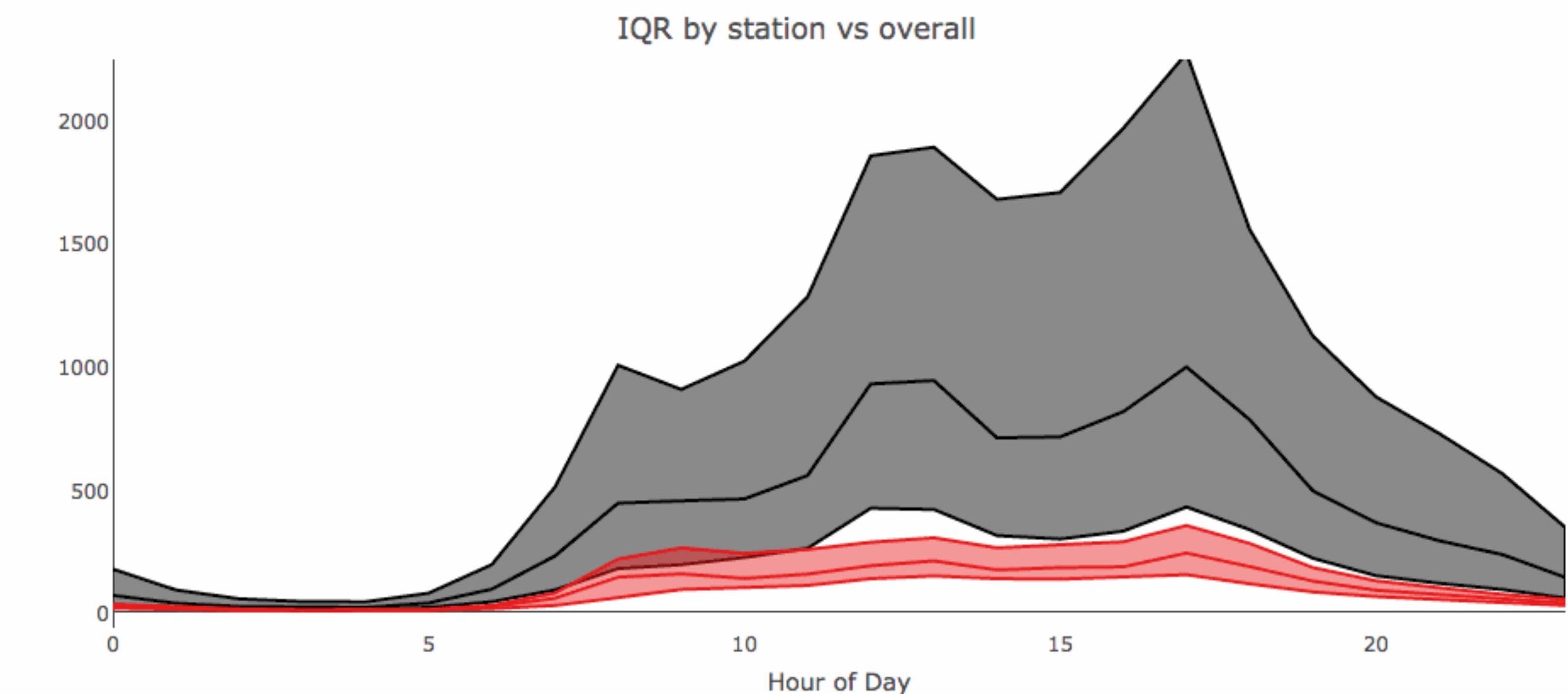
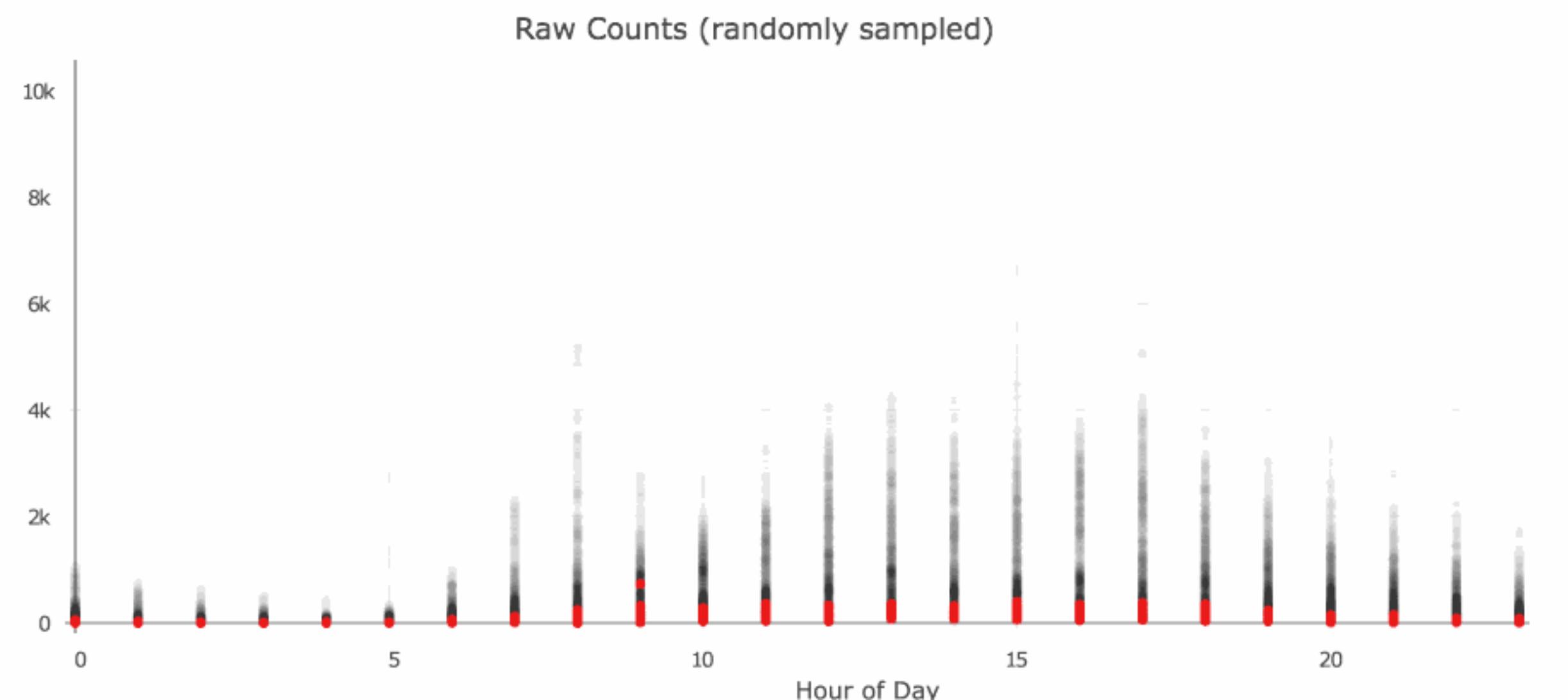
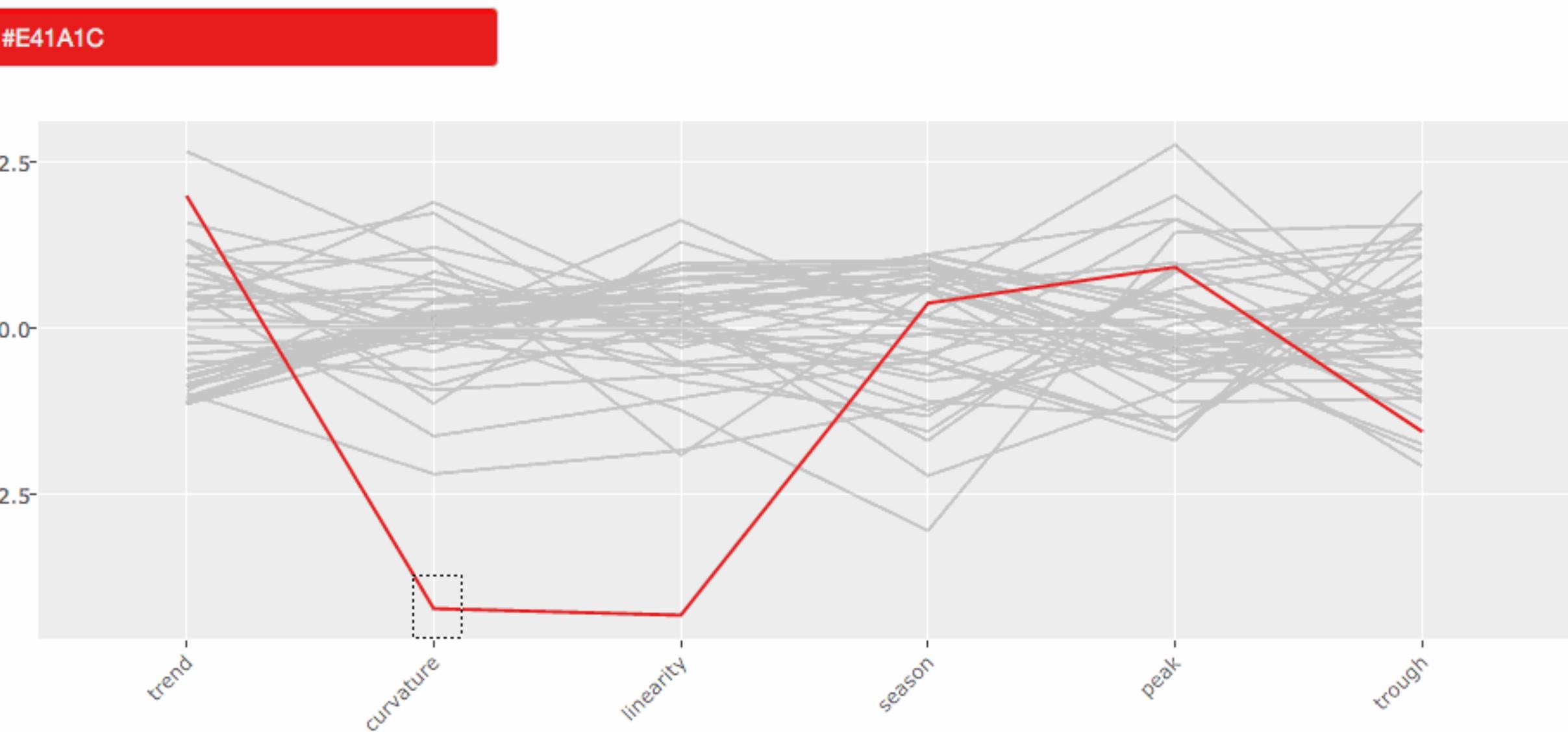


Raw Counts (randomly sampled)



IQR by station vs overall

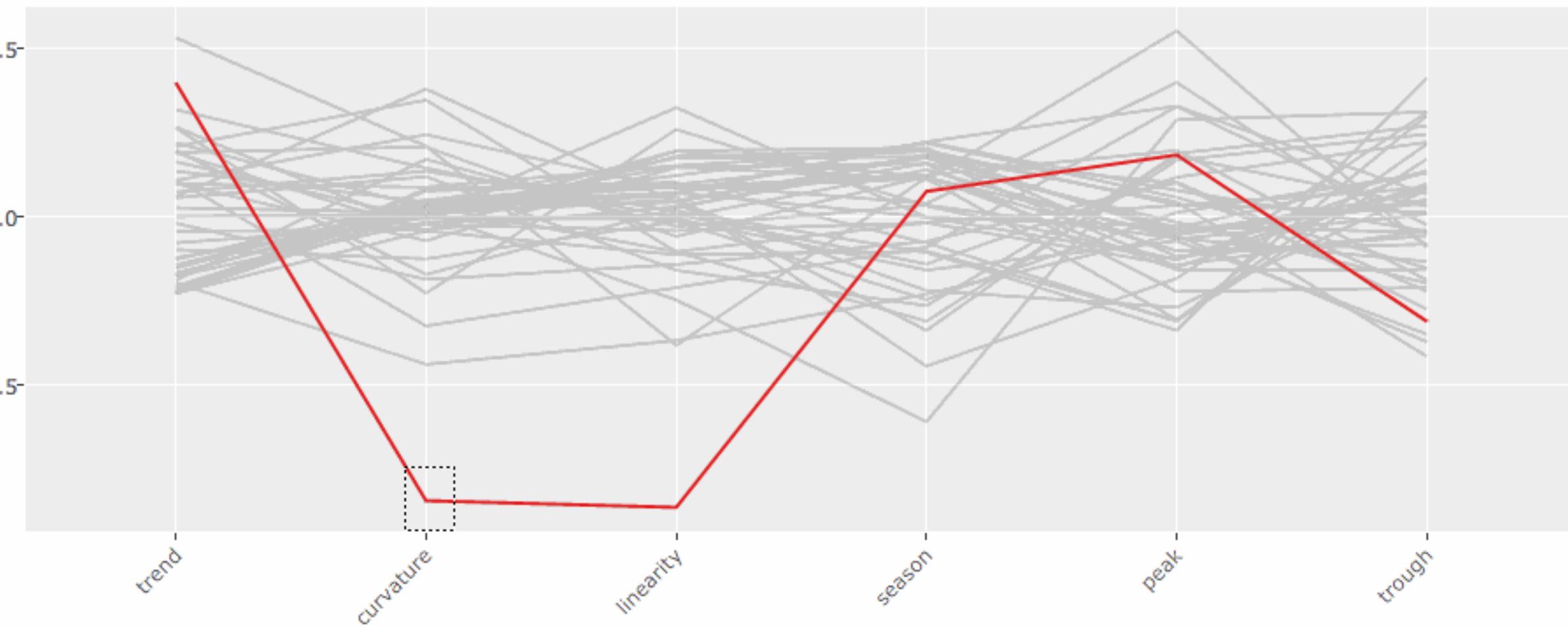
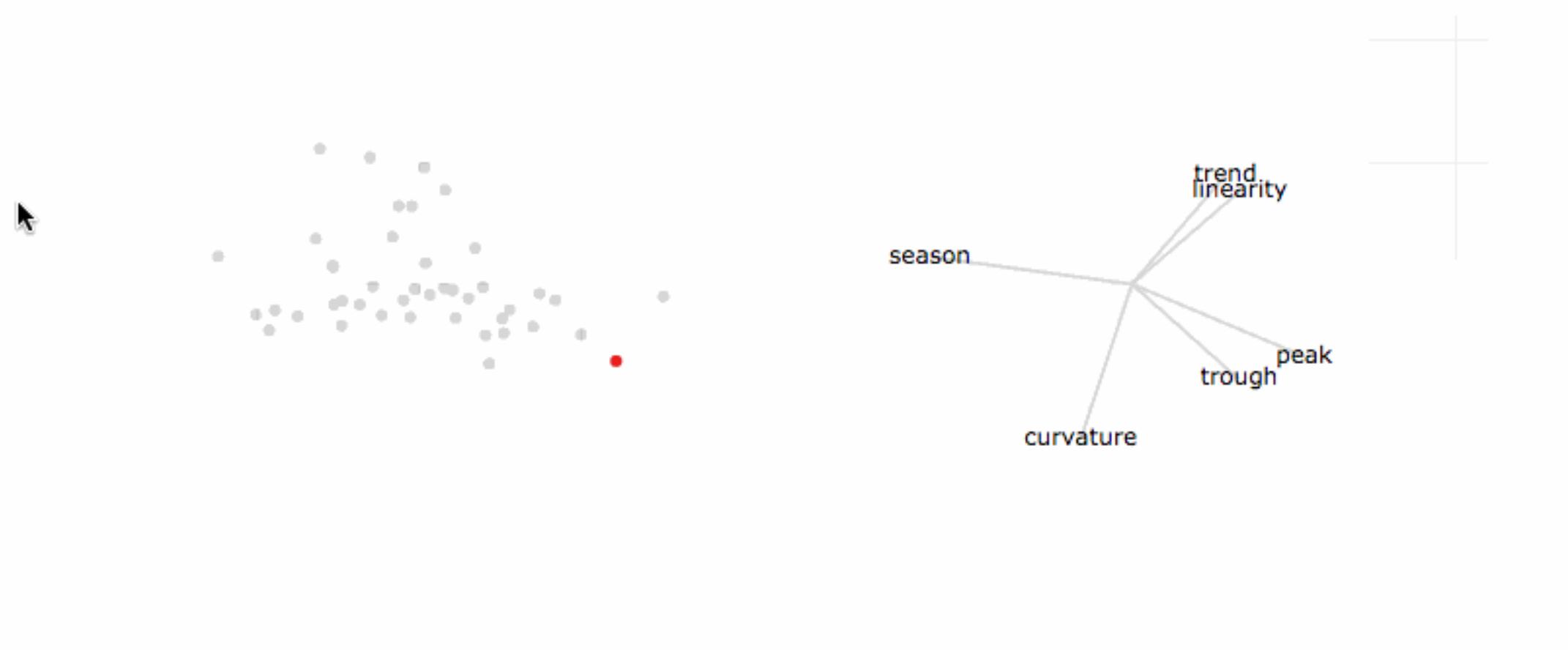




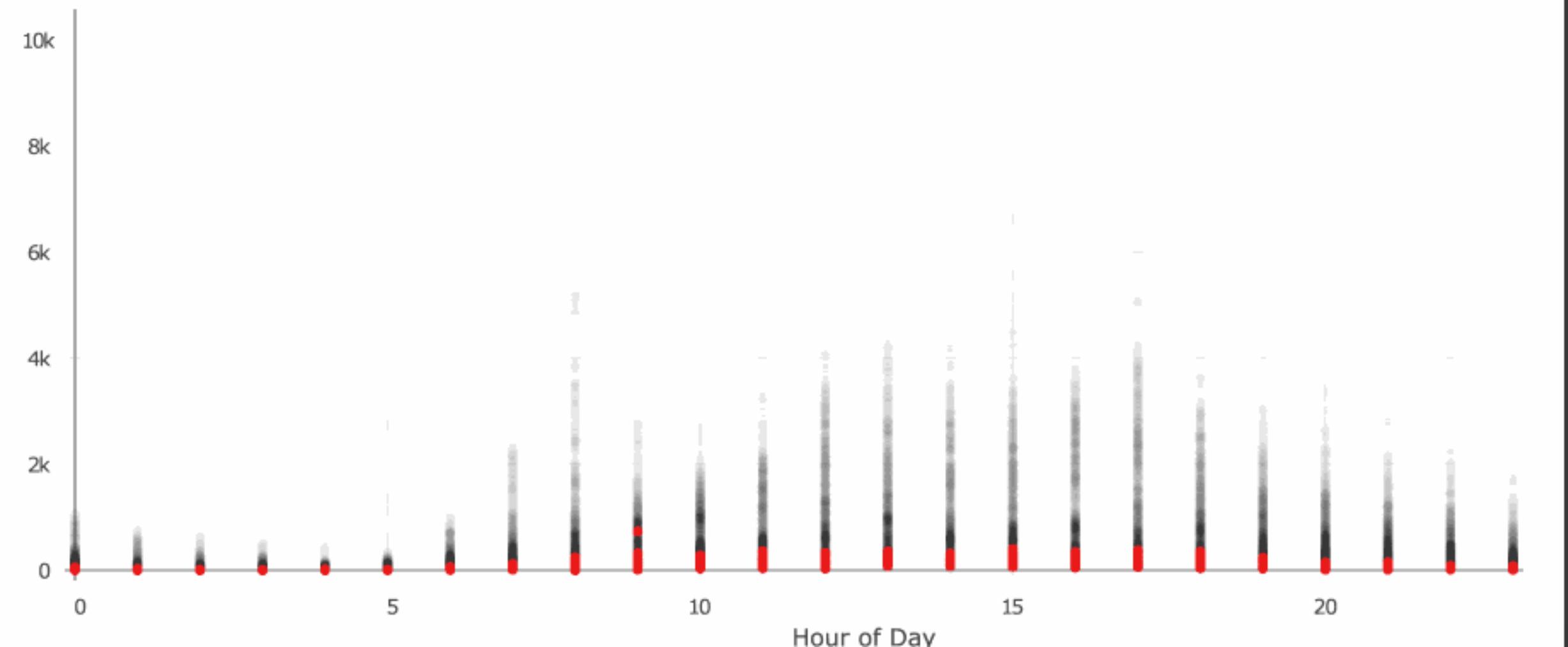
Play Pause



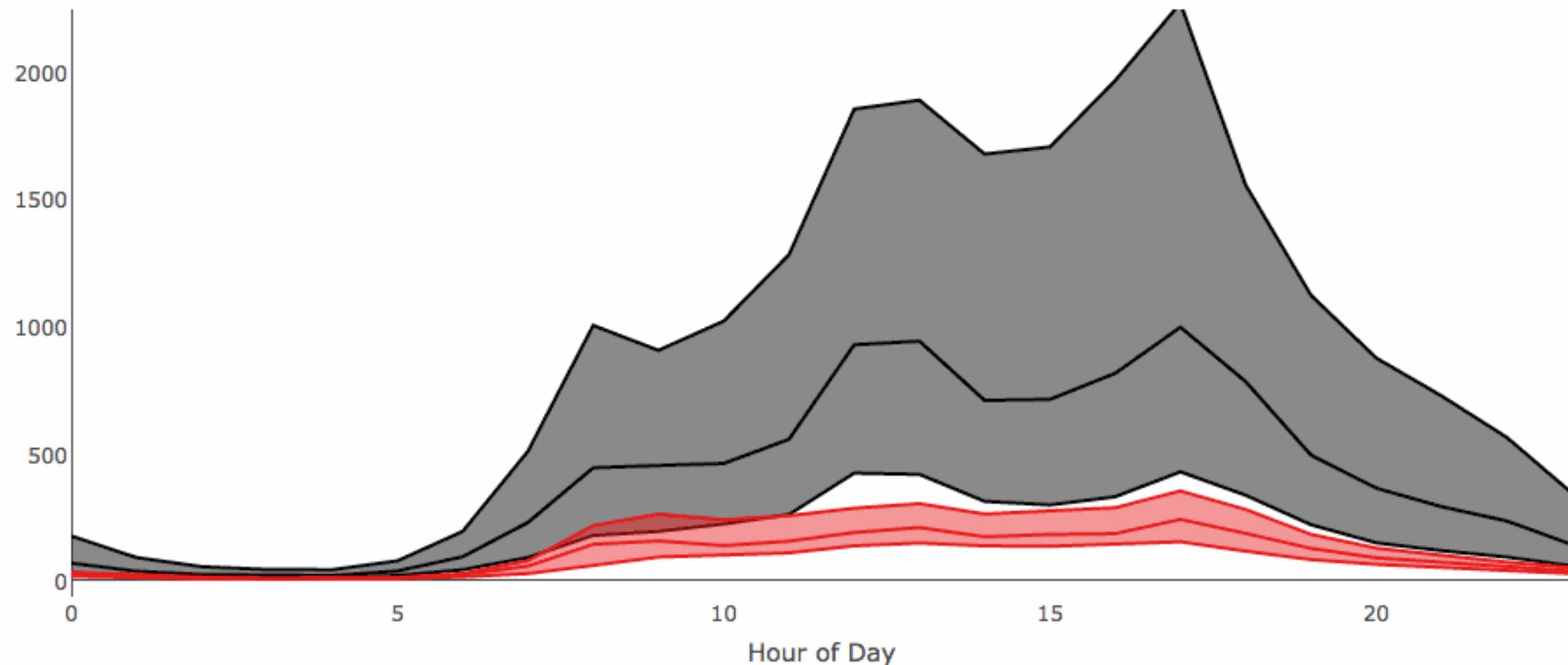
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Raw Counts (randomly sampled)



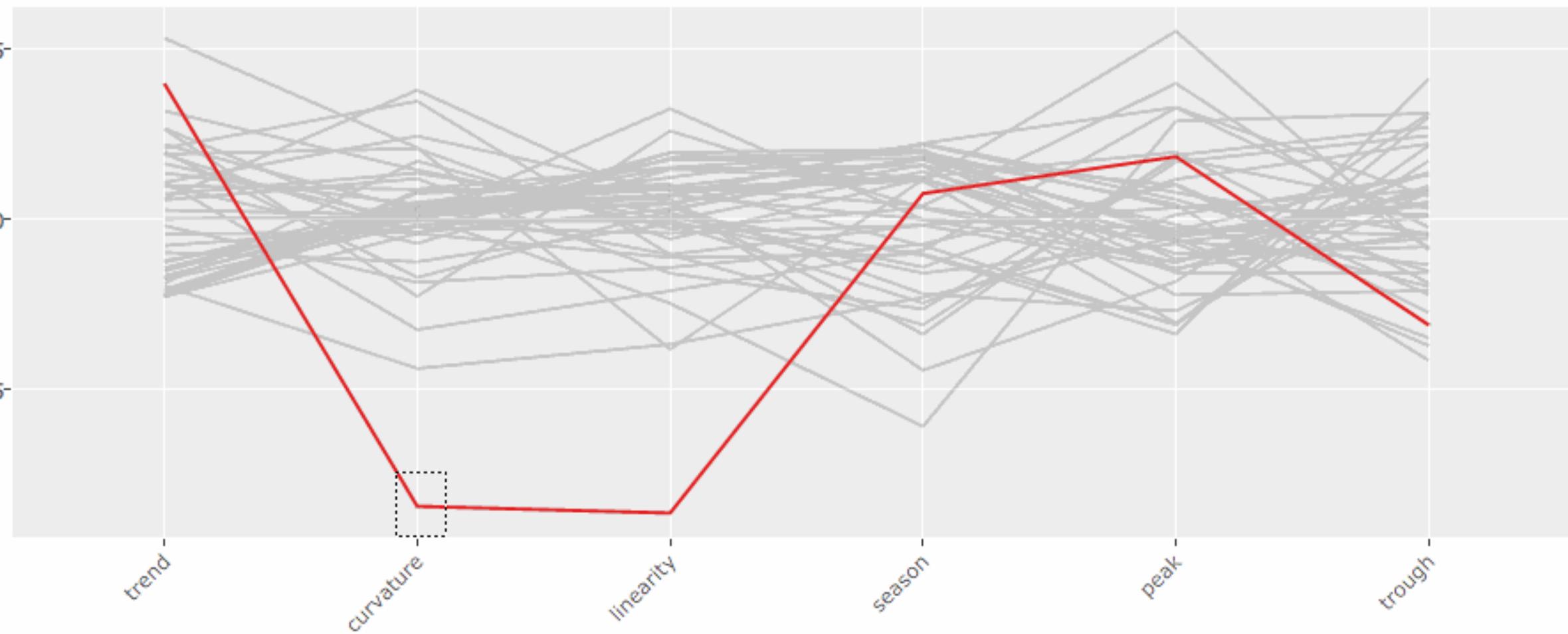
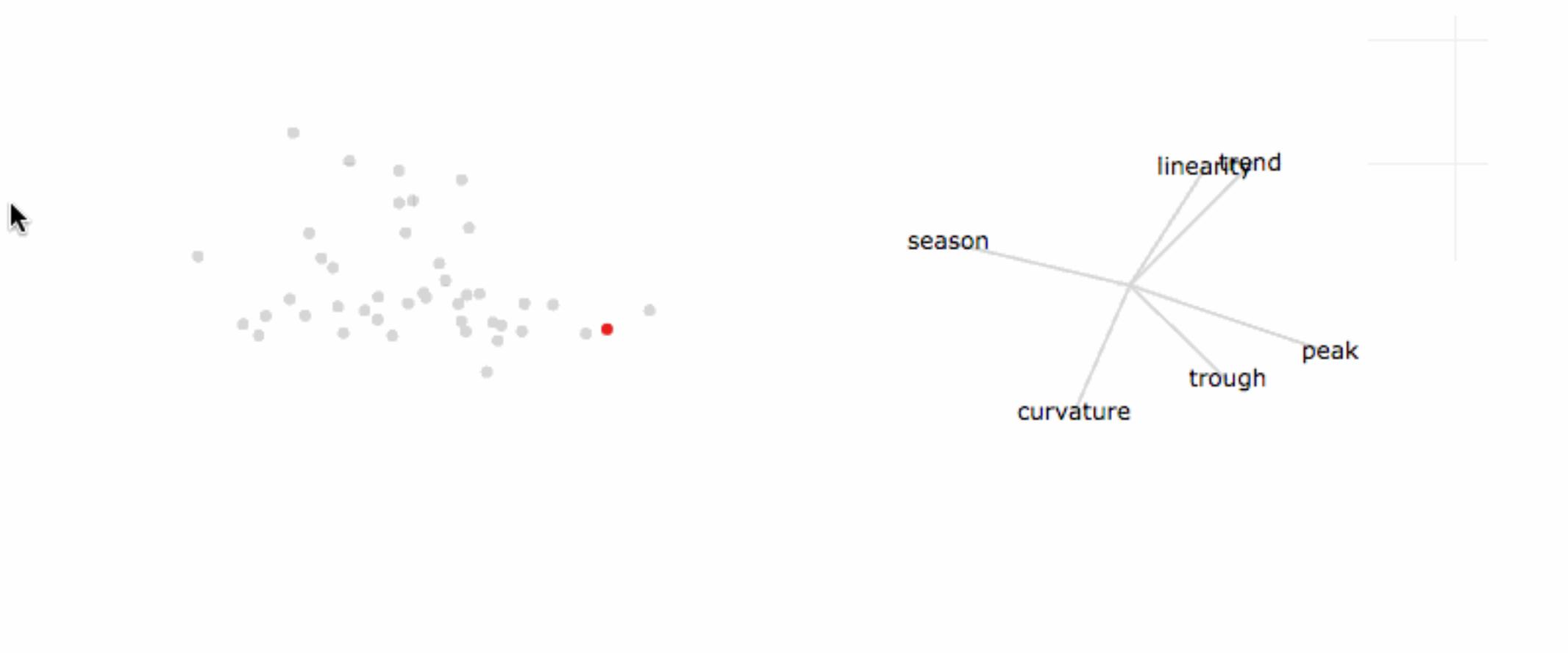
IQR by station vs overall



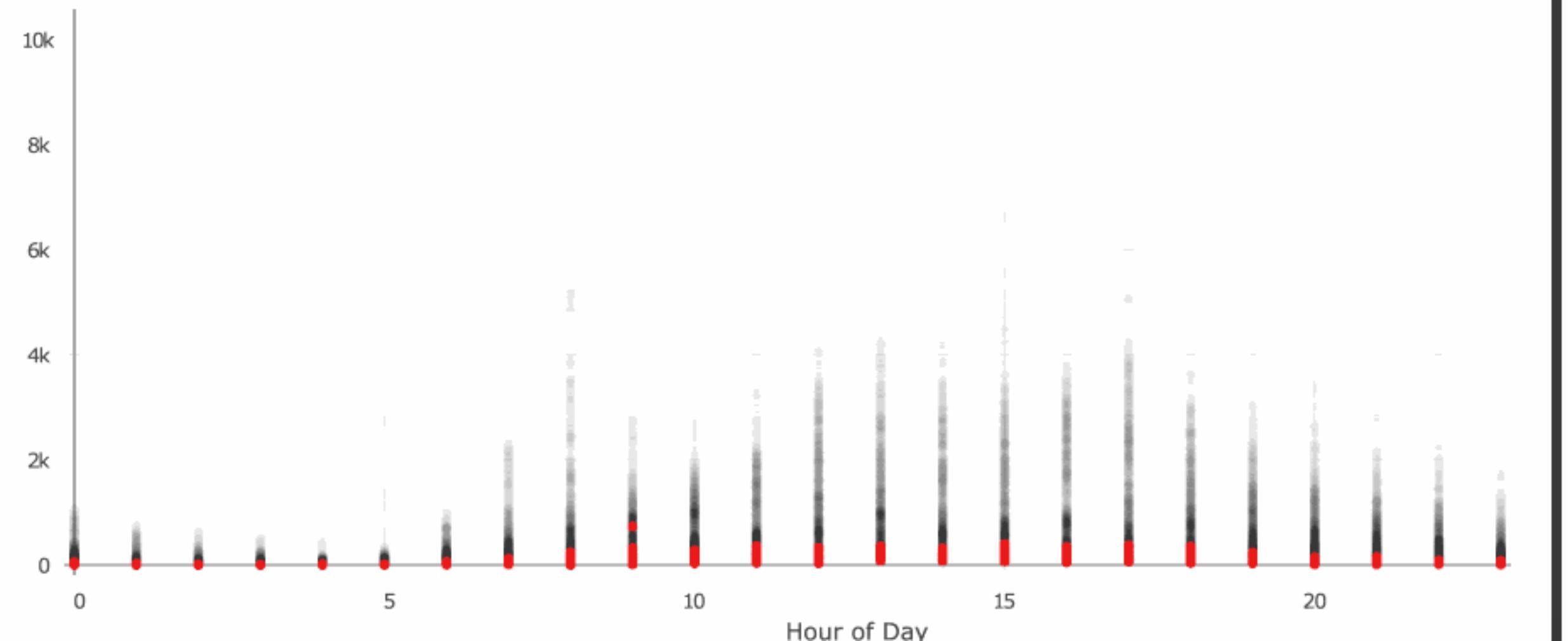
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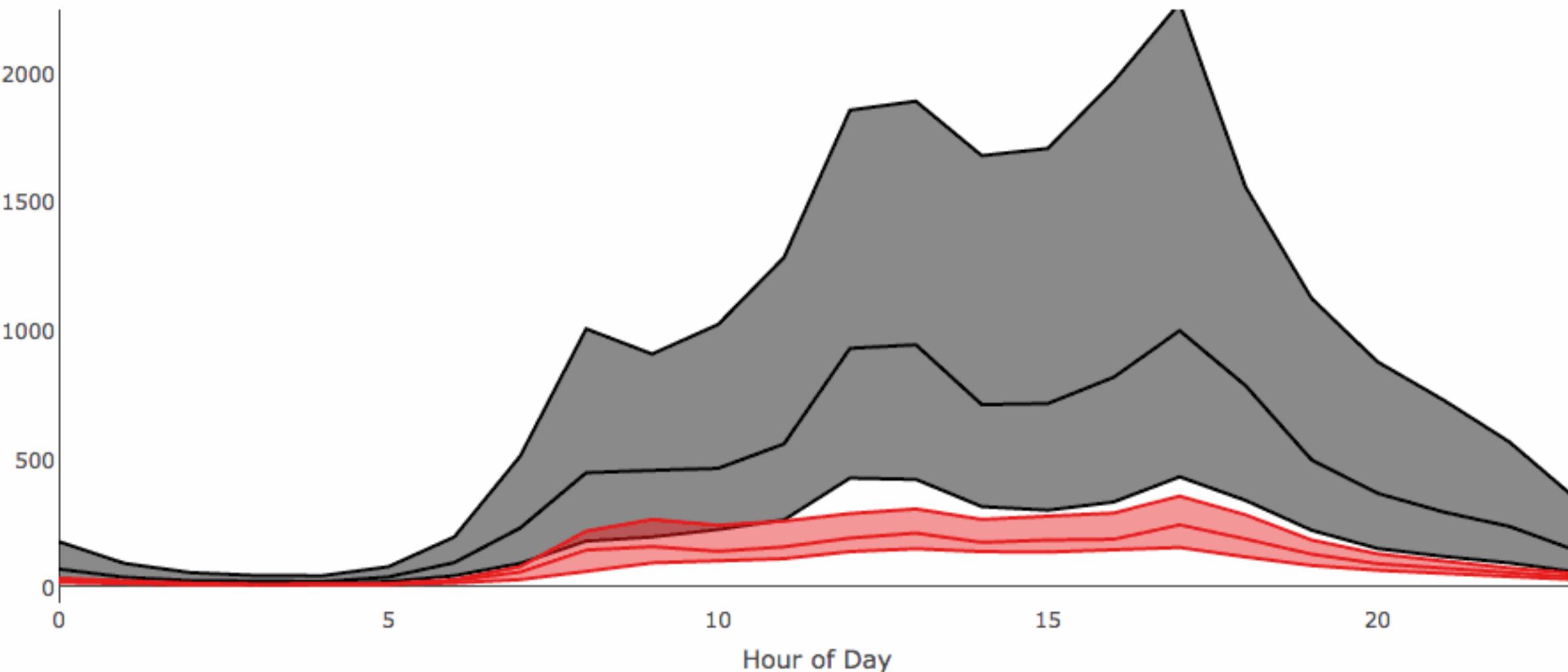
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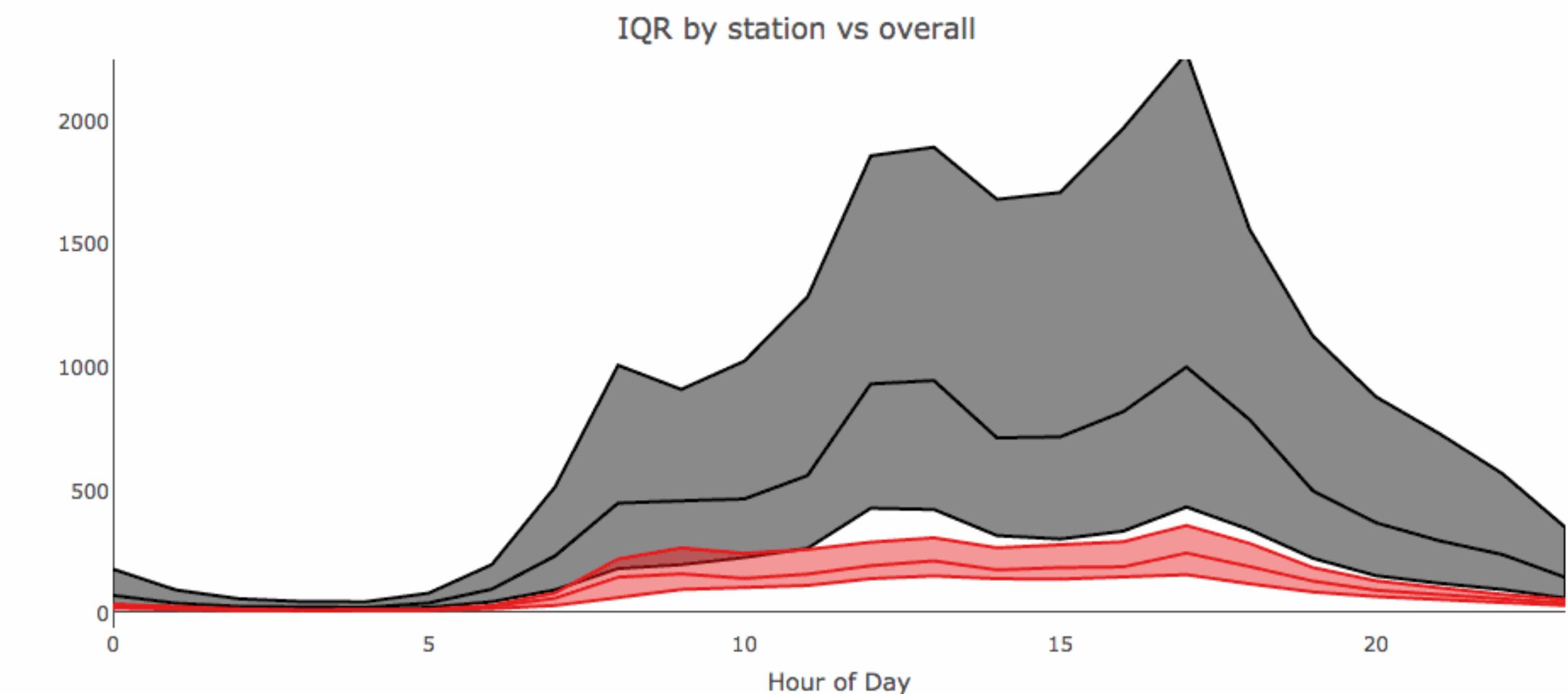
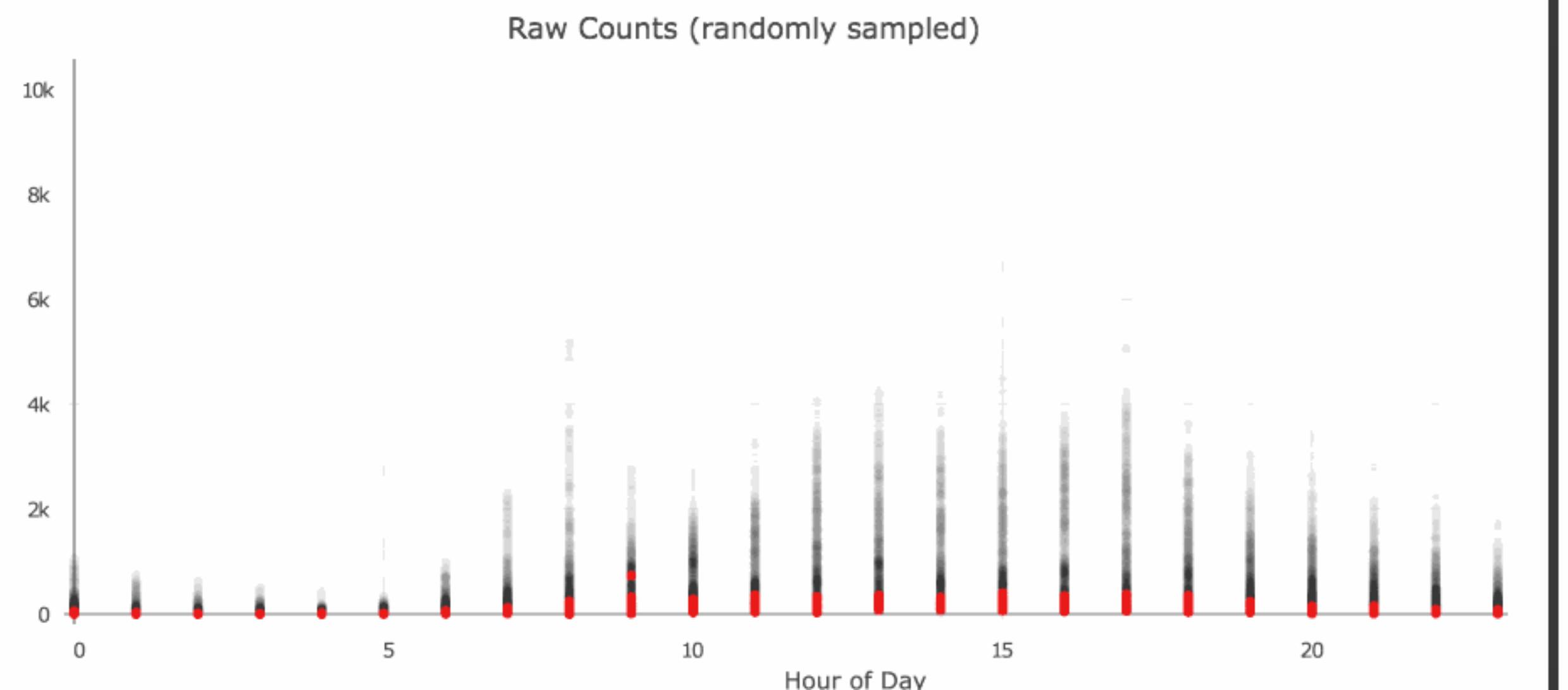
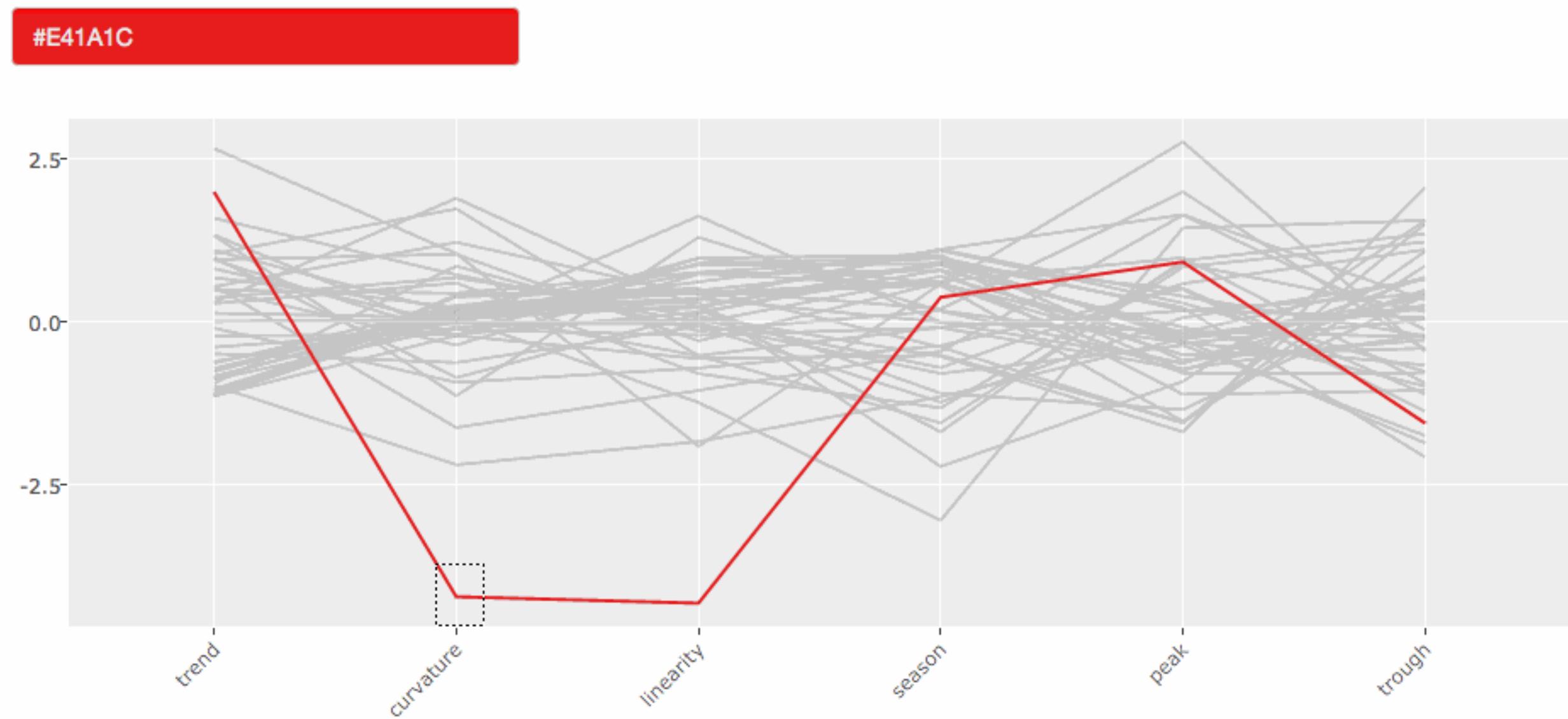


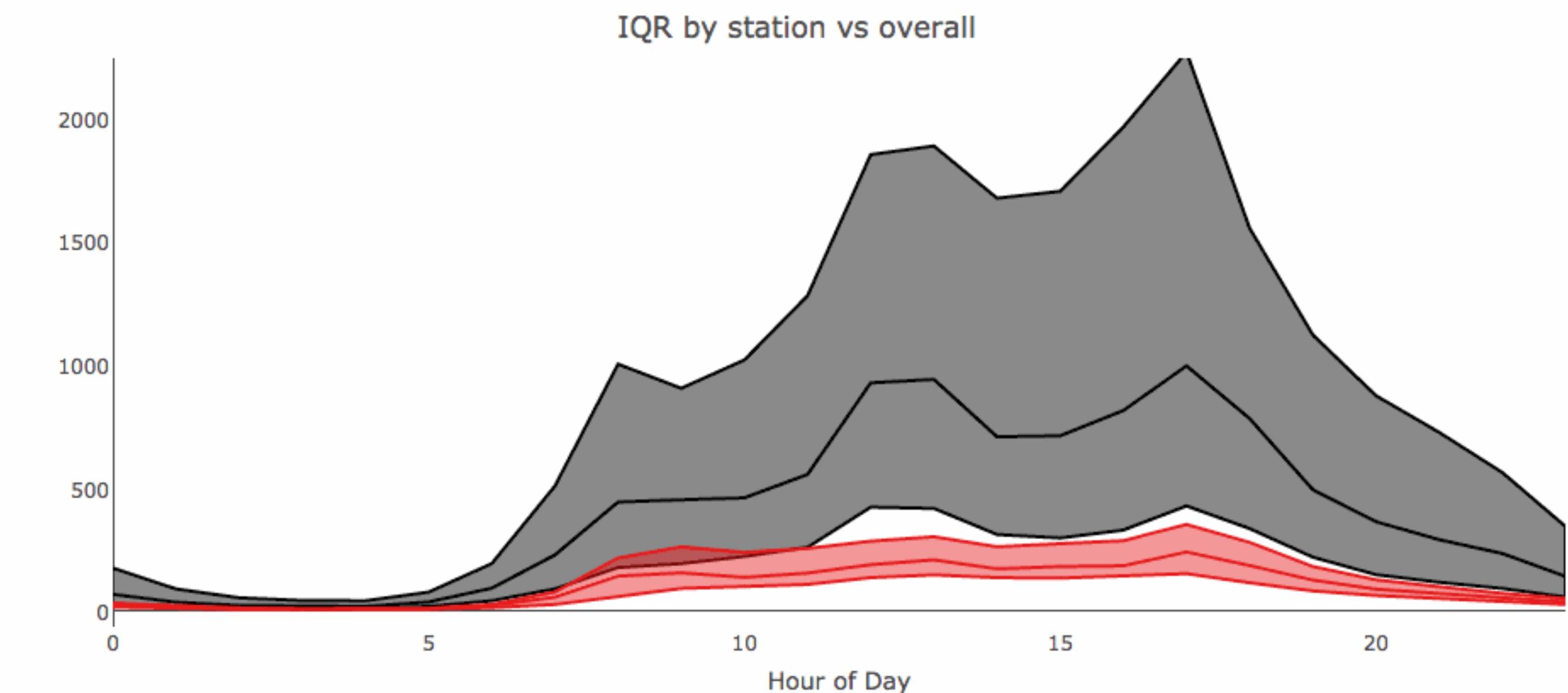
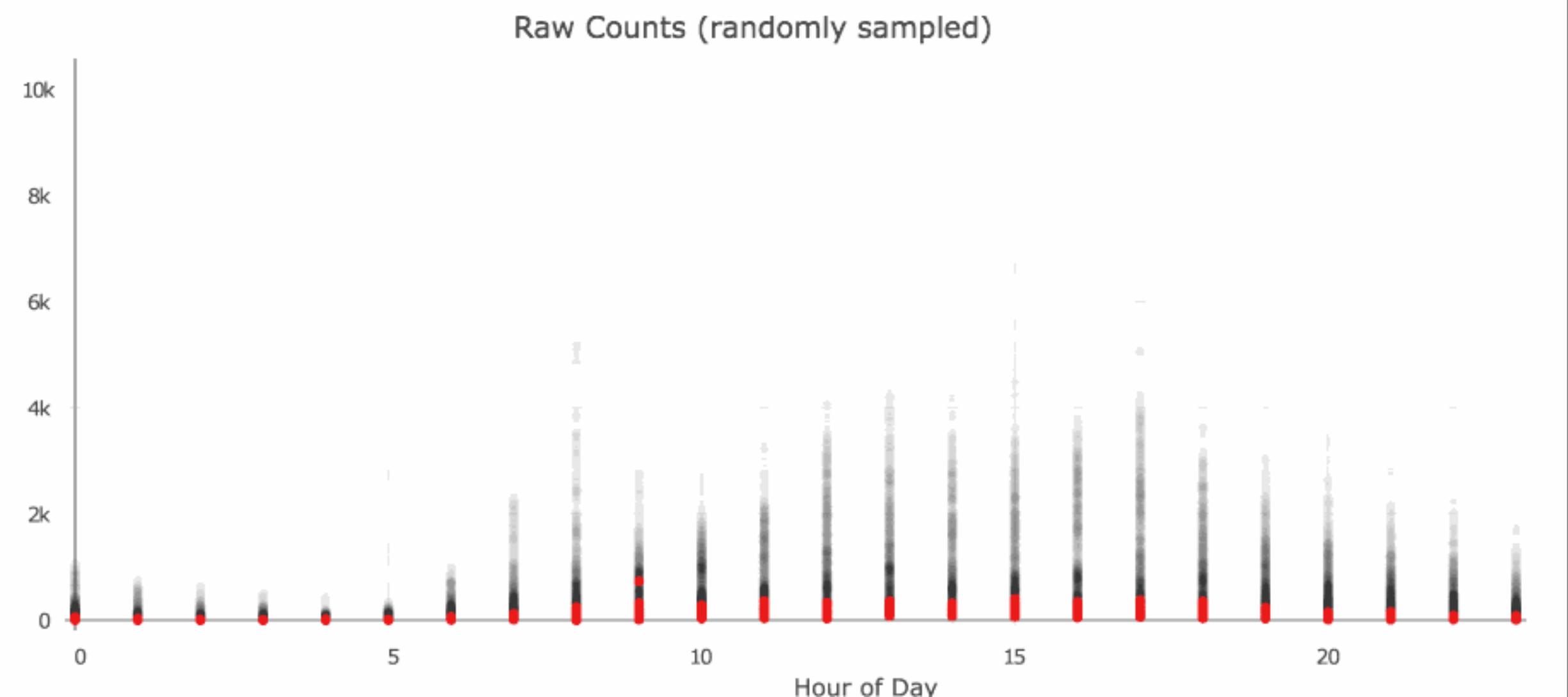
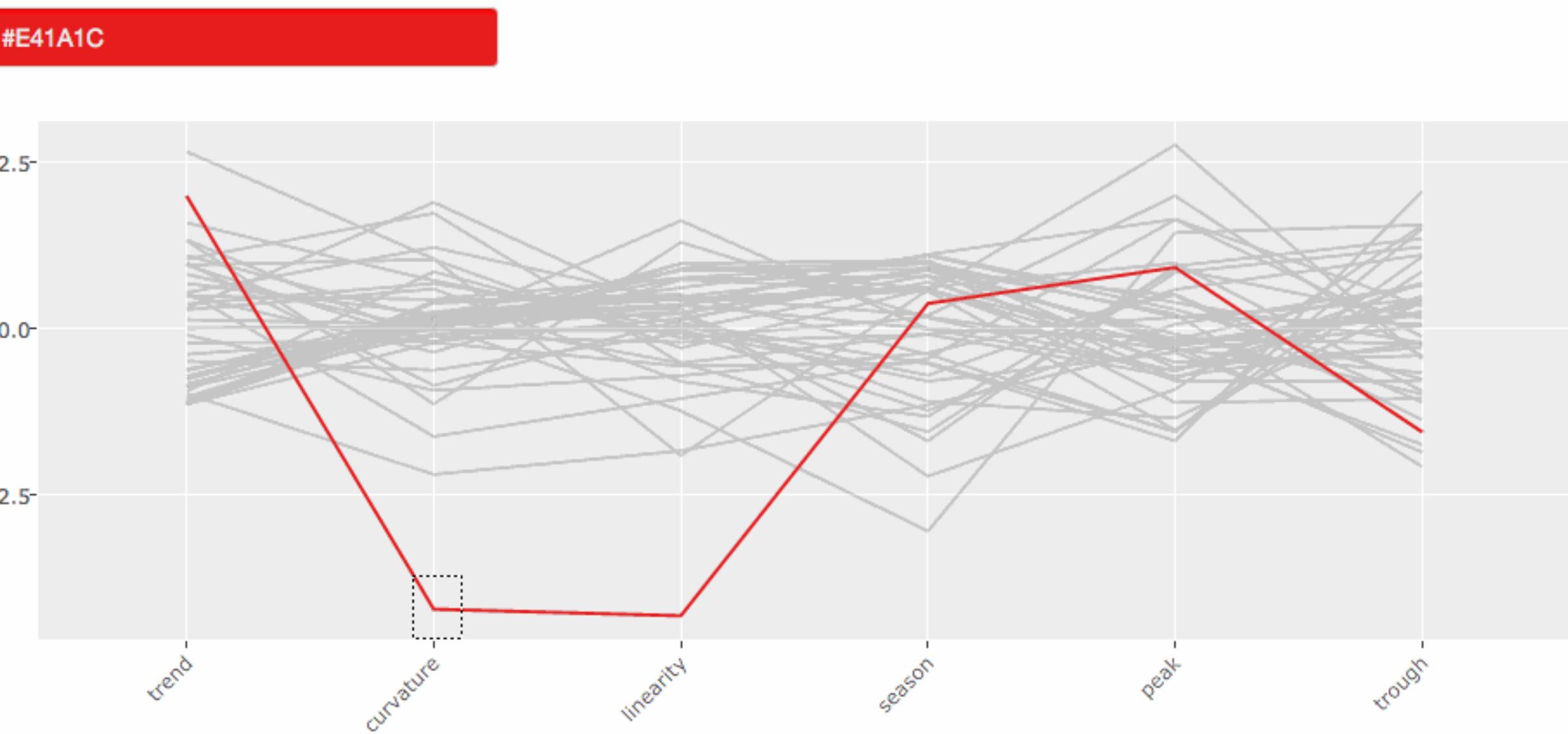
Raw Counts (randomly sampled)



IQR by station vs overall



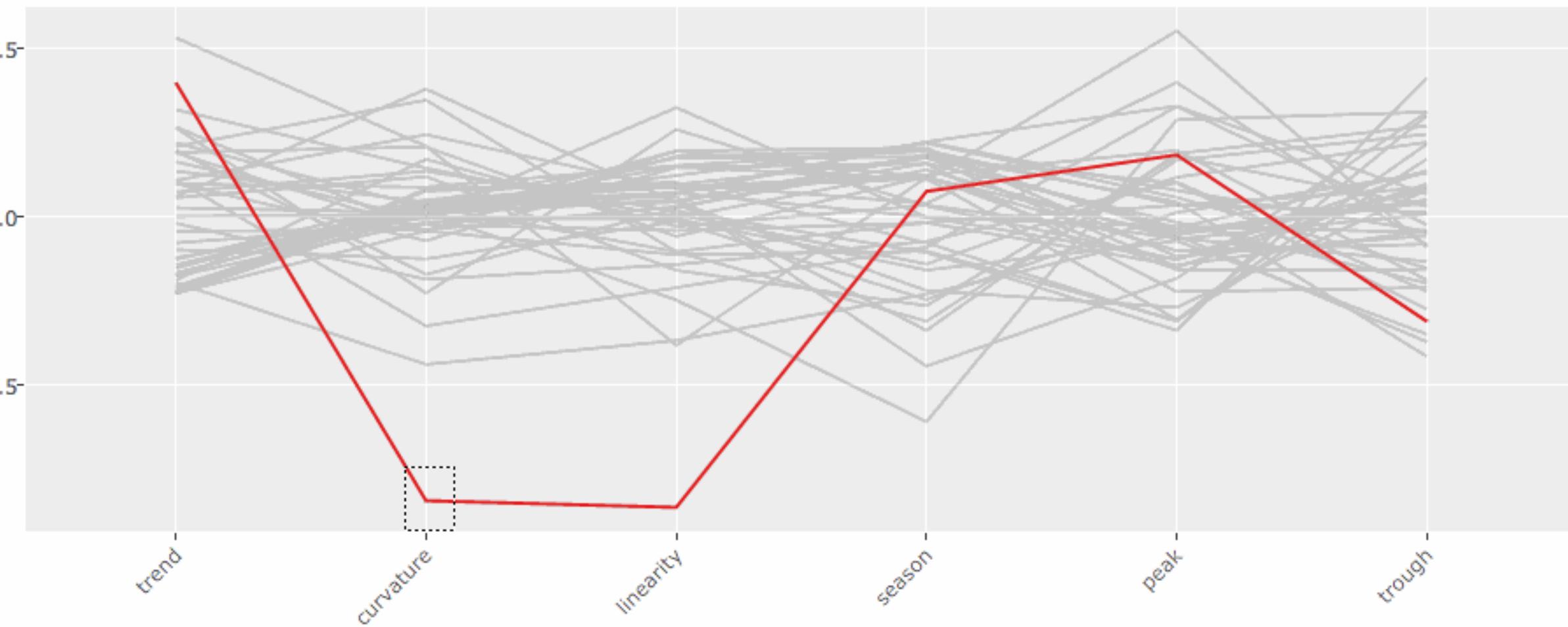
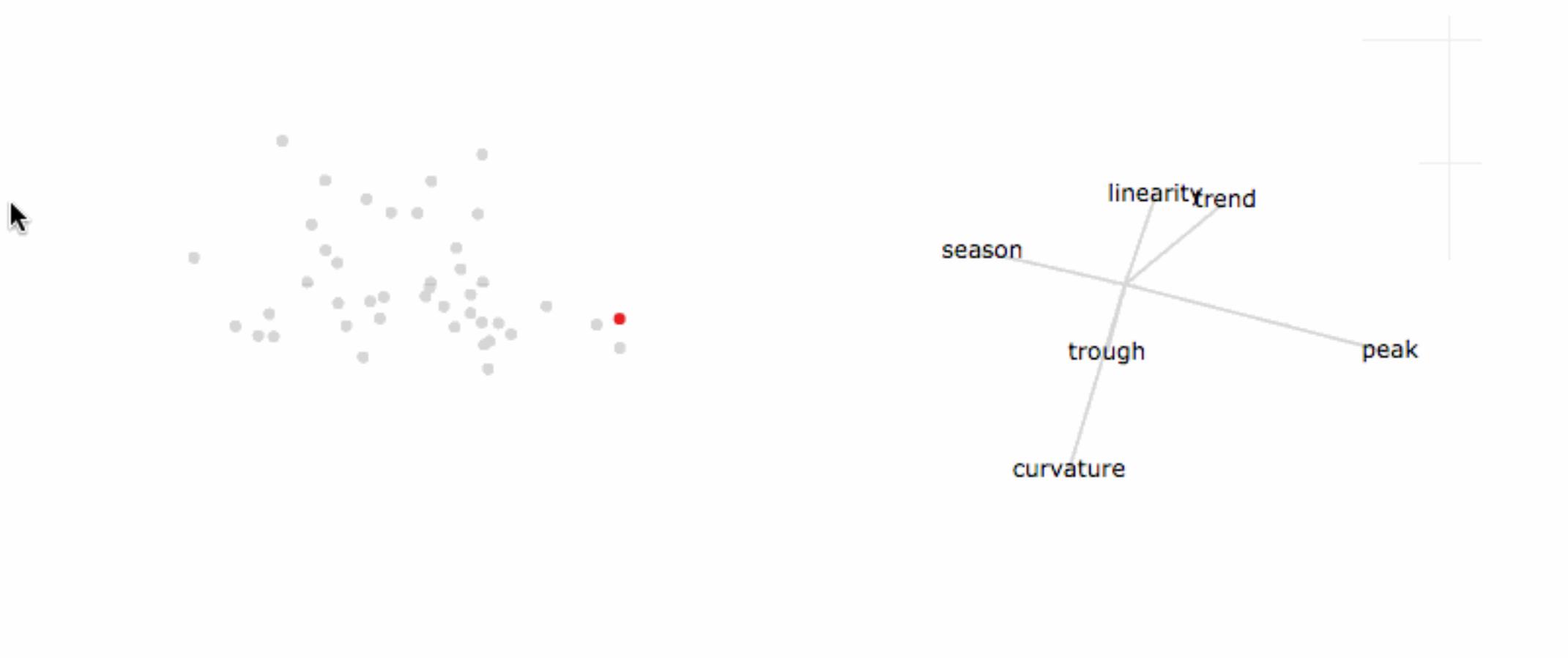




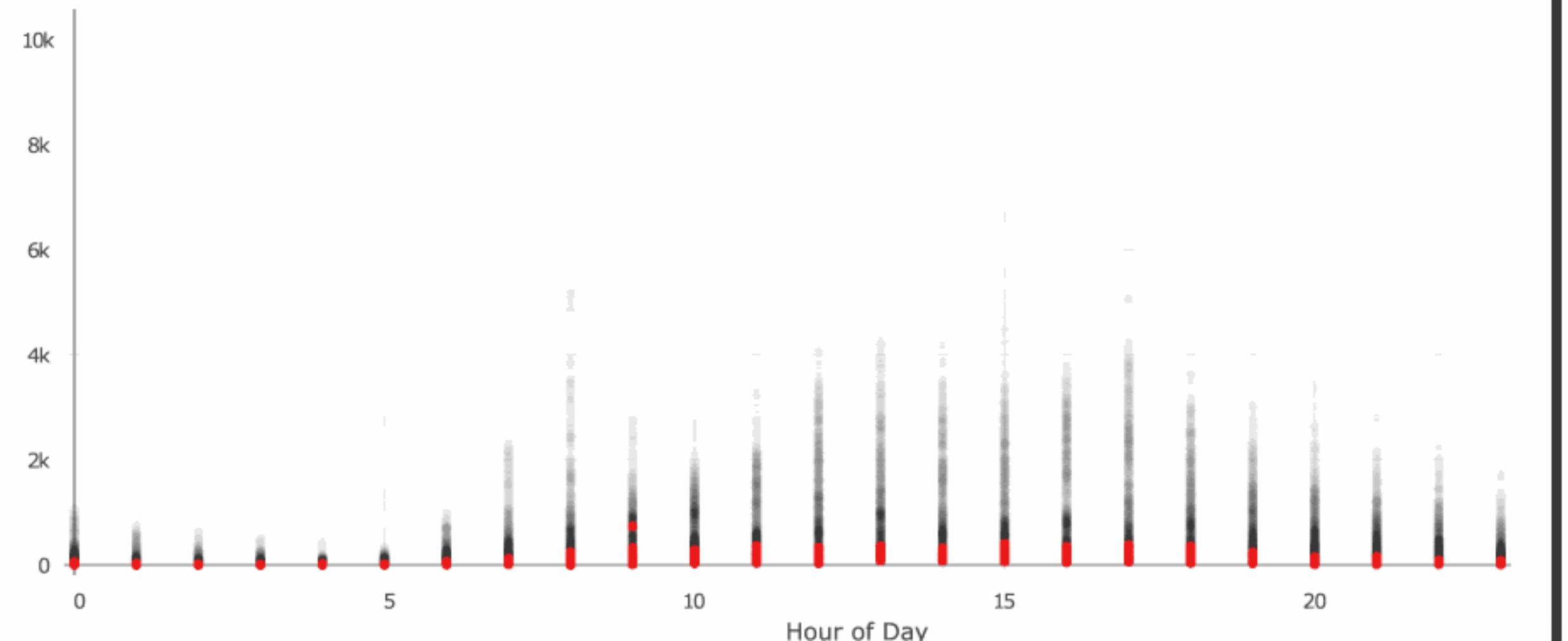
Play Pause



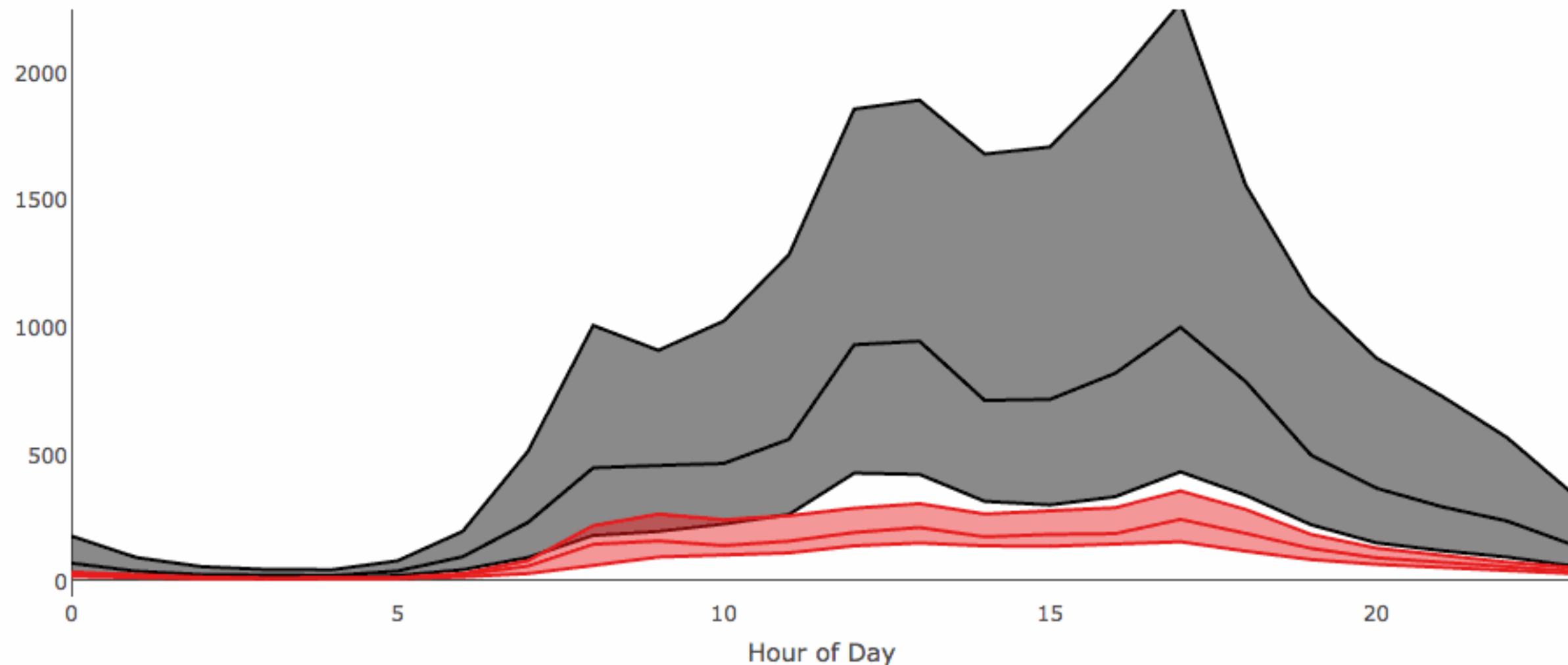
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Raw Counts (randomly sampled)



IQR by station vs overall



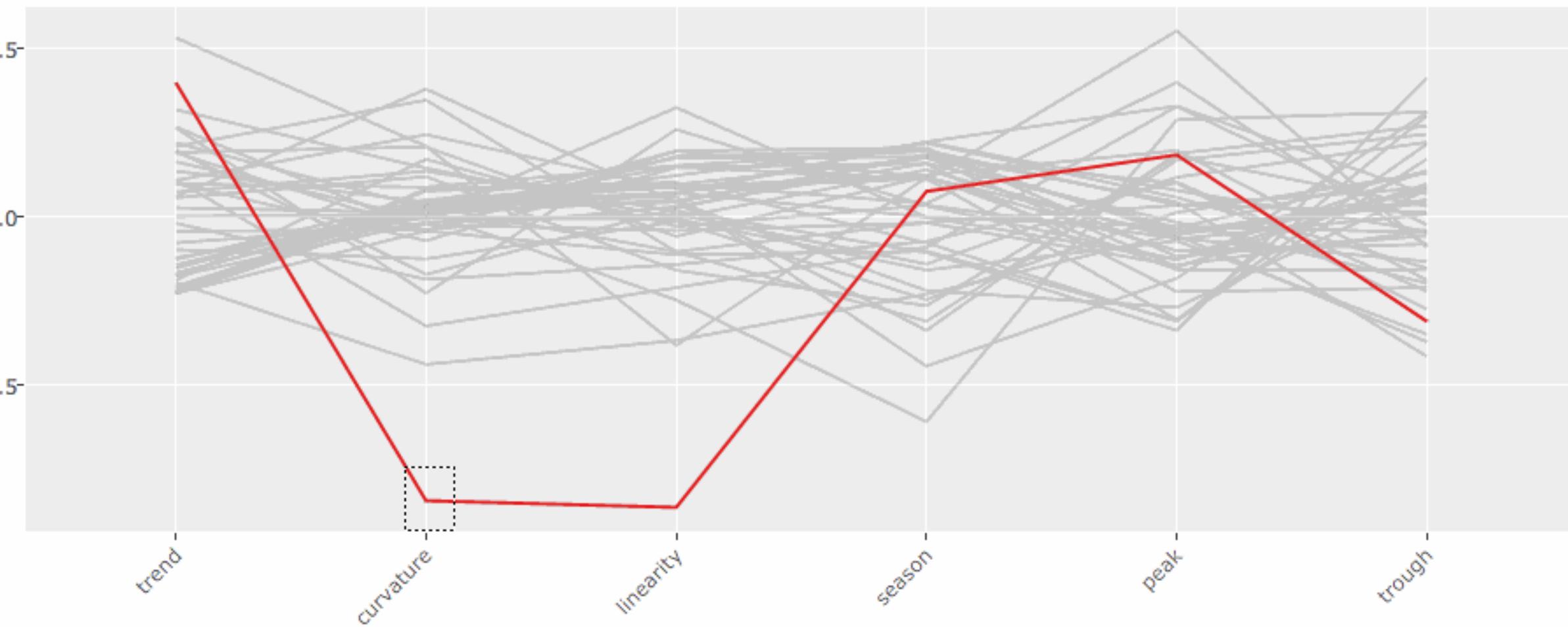
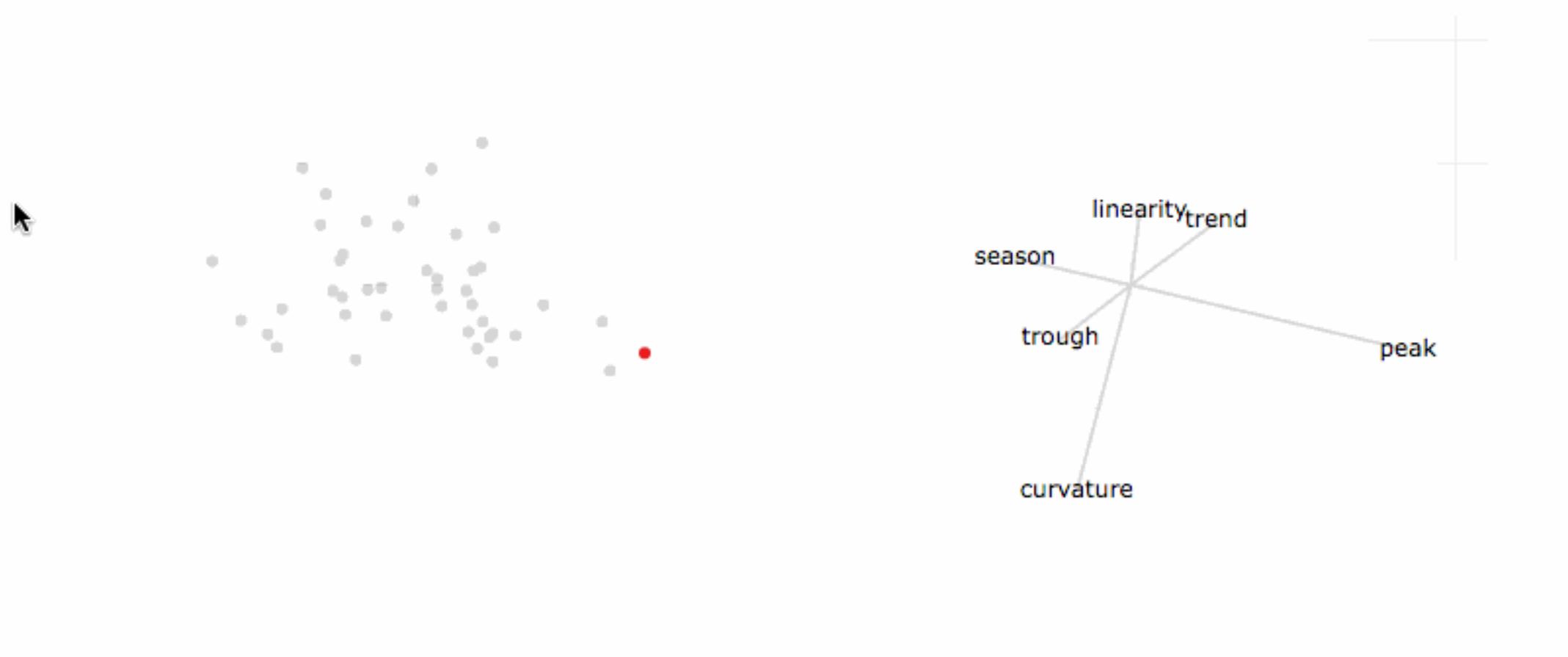
Hour of Day

Hour of Day

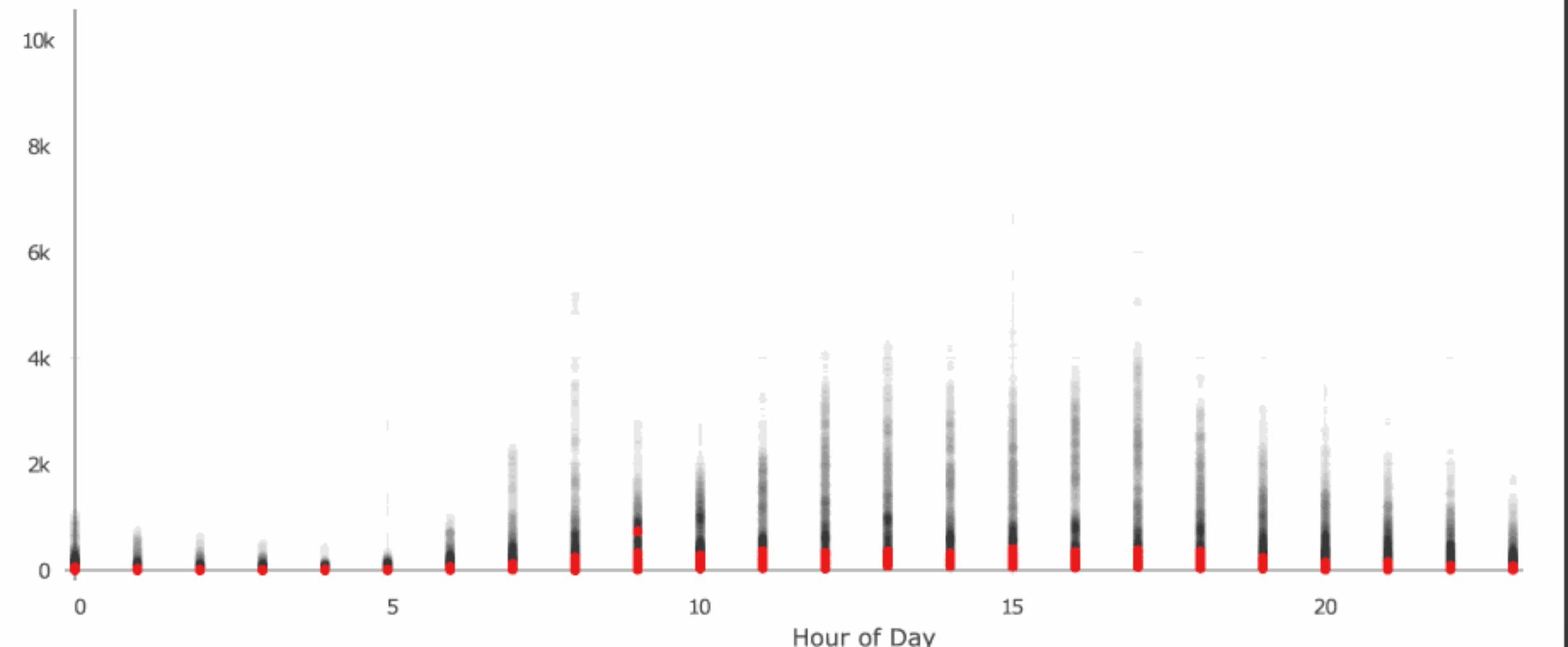
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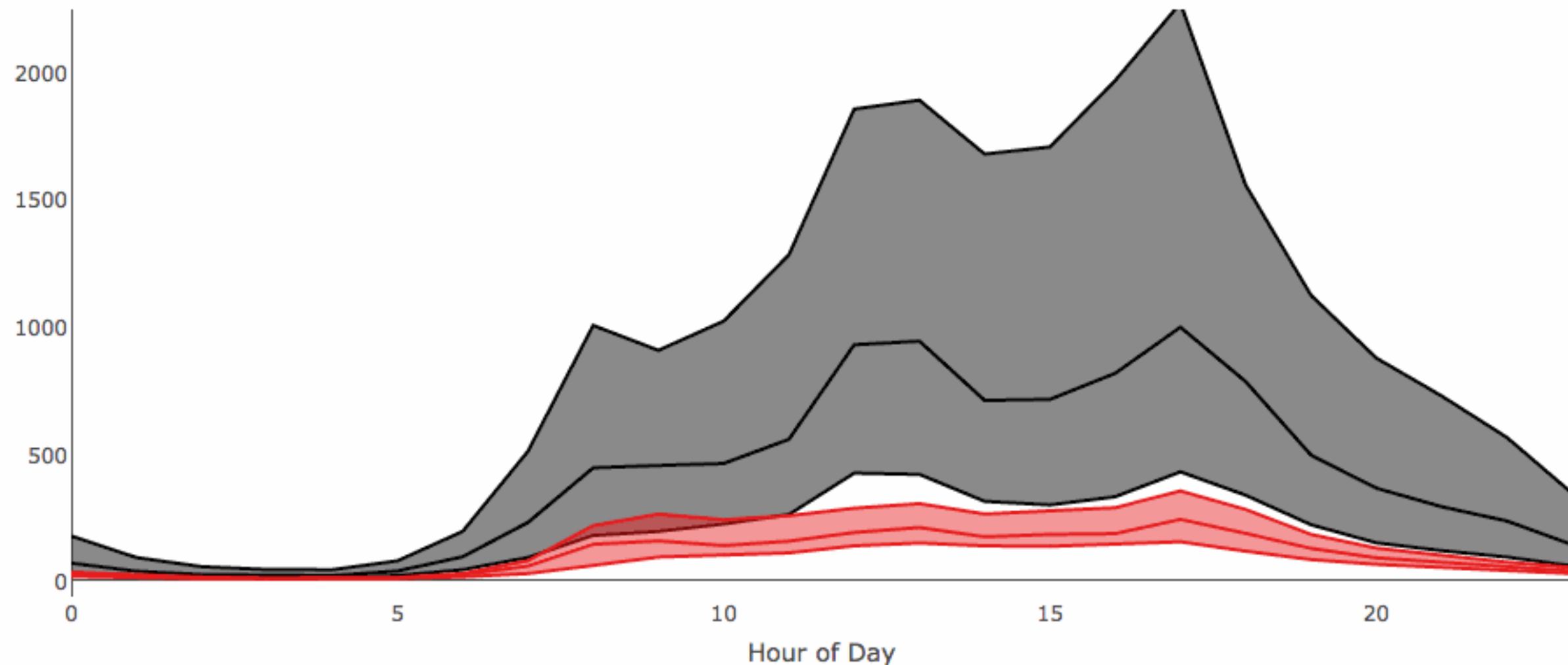
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Raw Counts (randomly sampled)



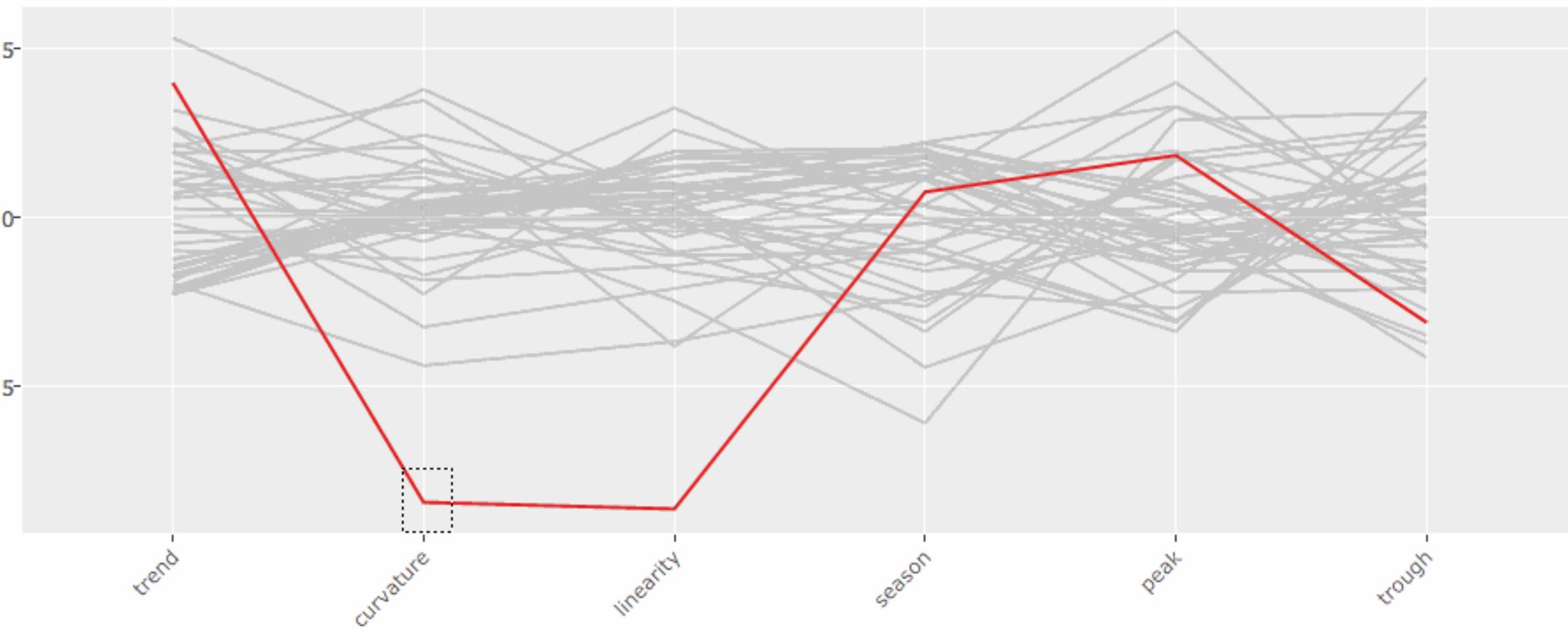
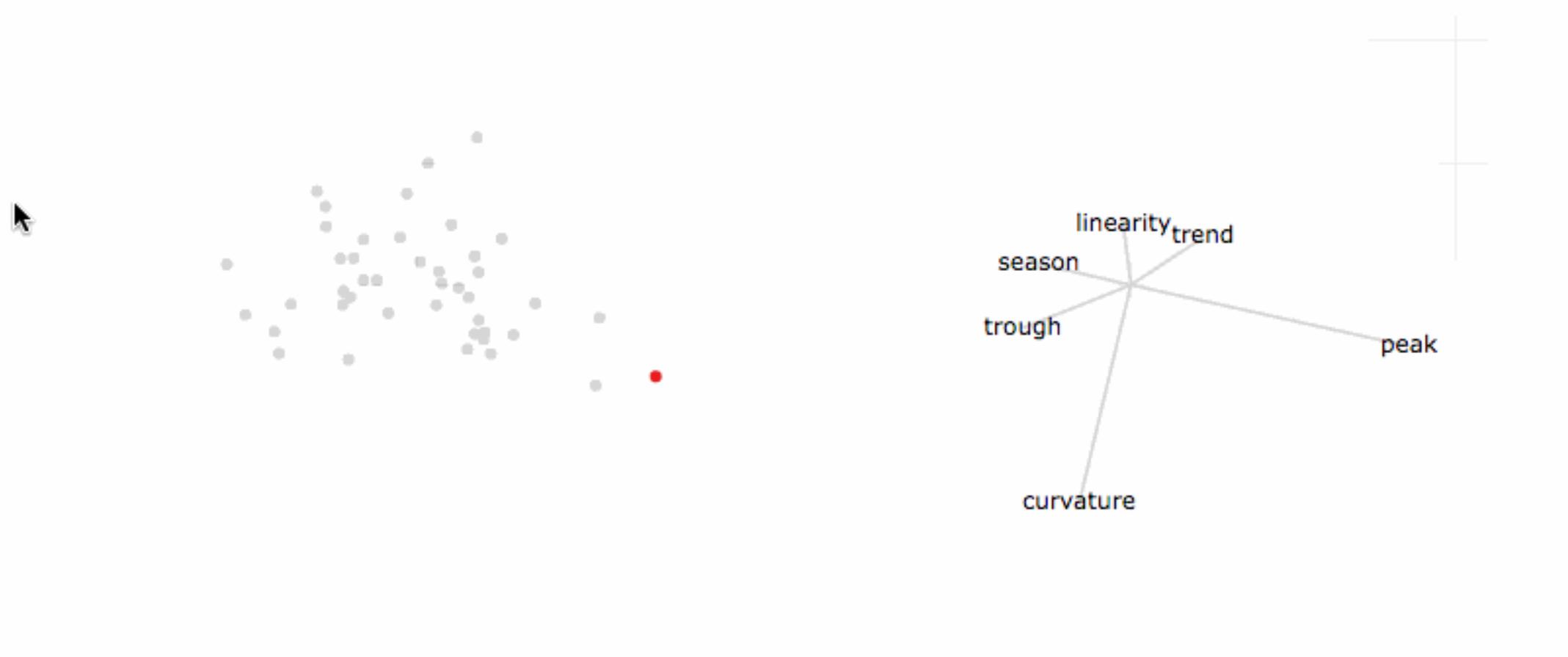
IQR by station vs overall



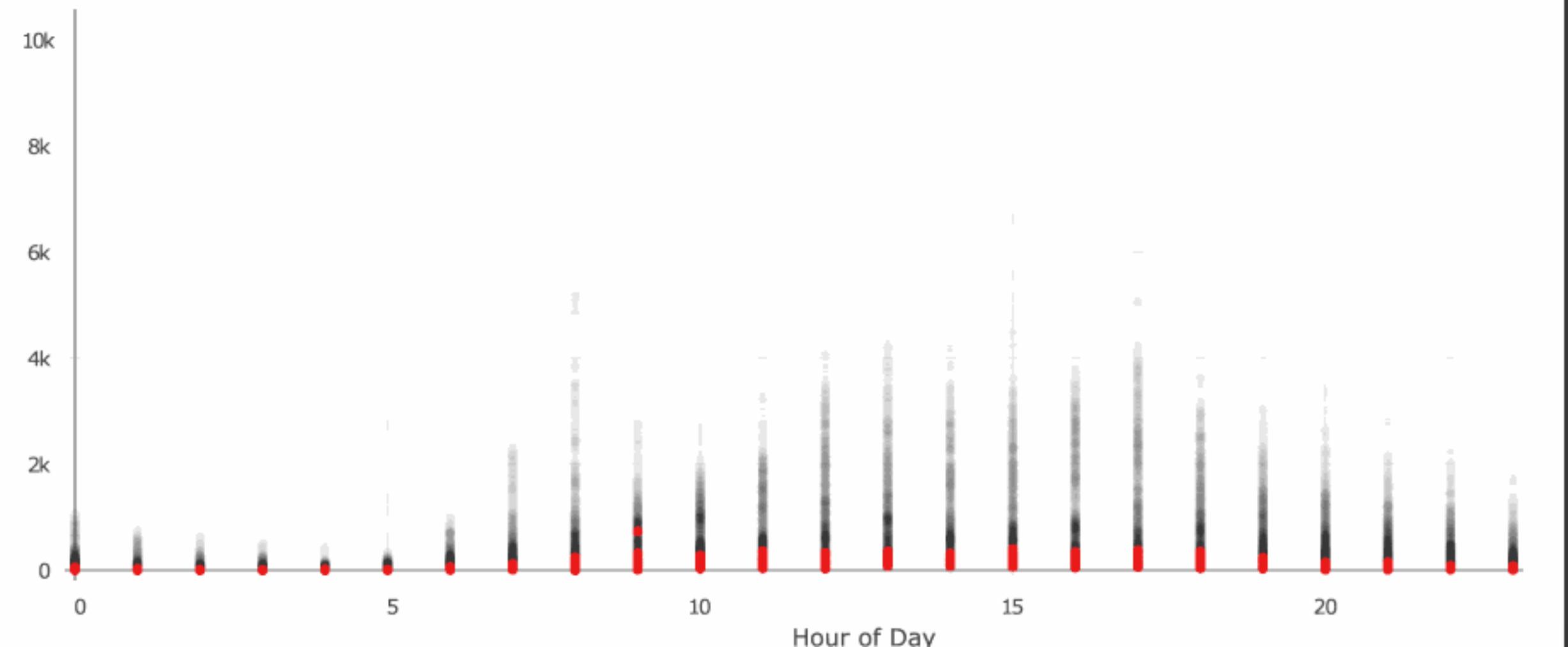
Play Pause



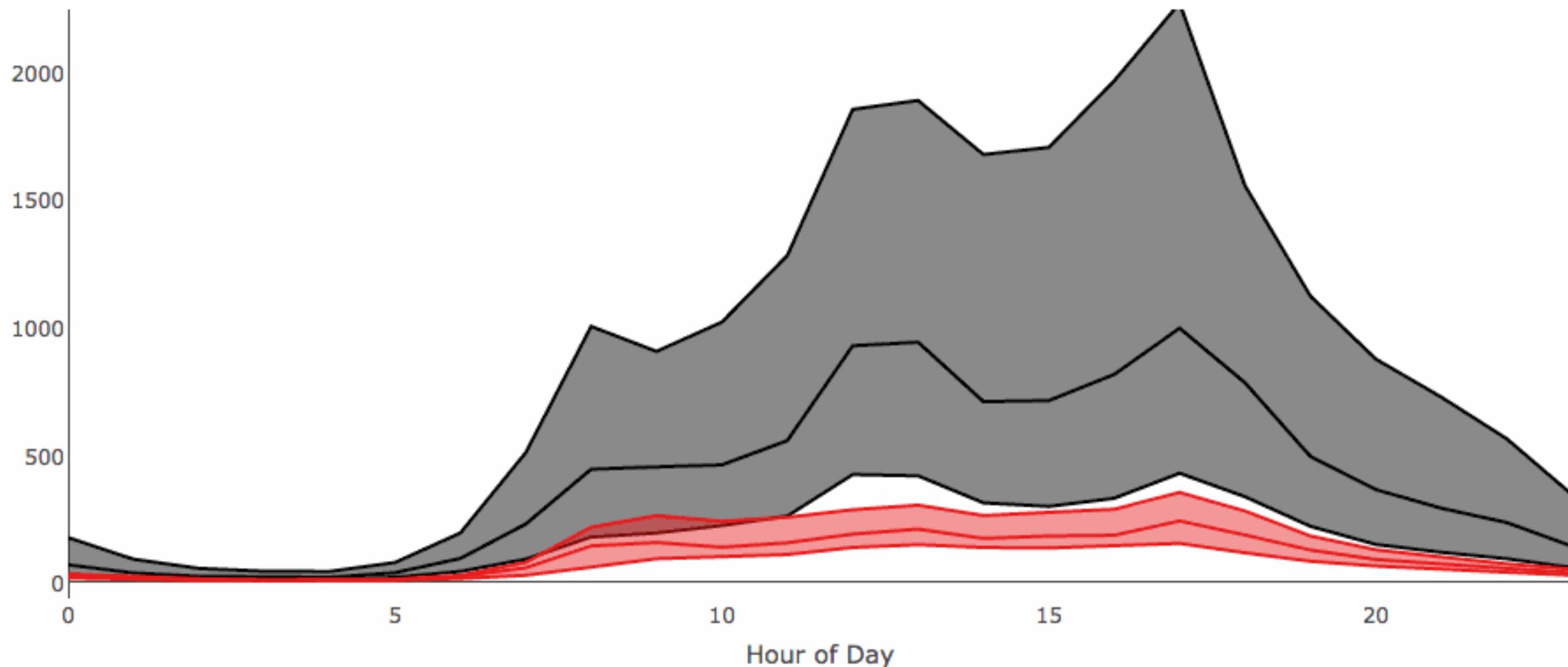
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Raw Counts (randomly sampled)



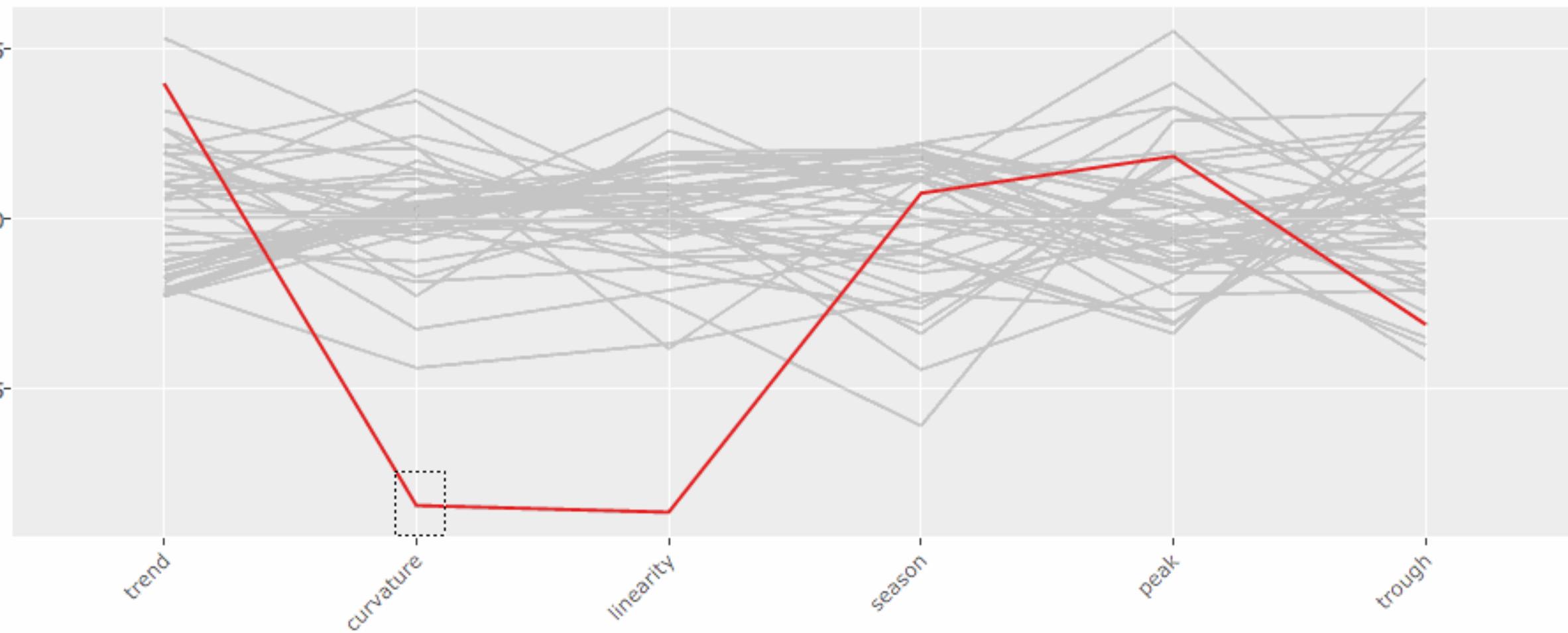
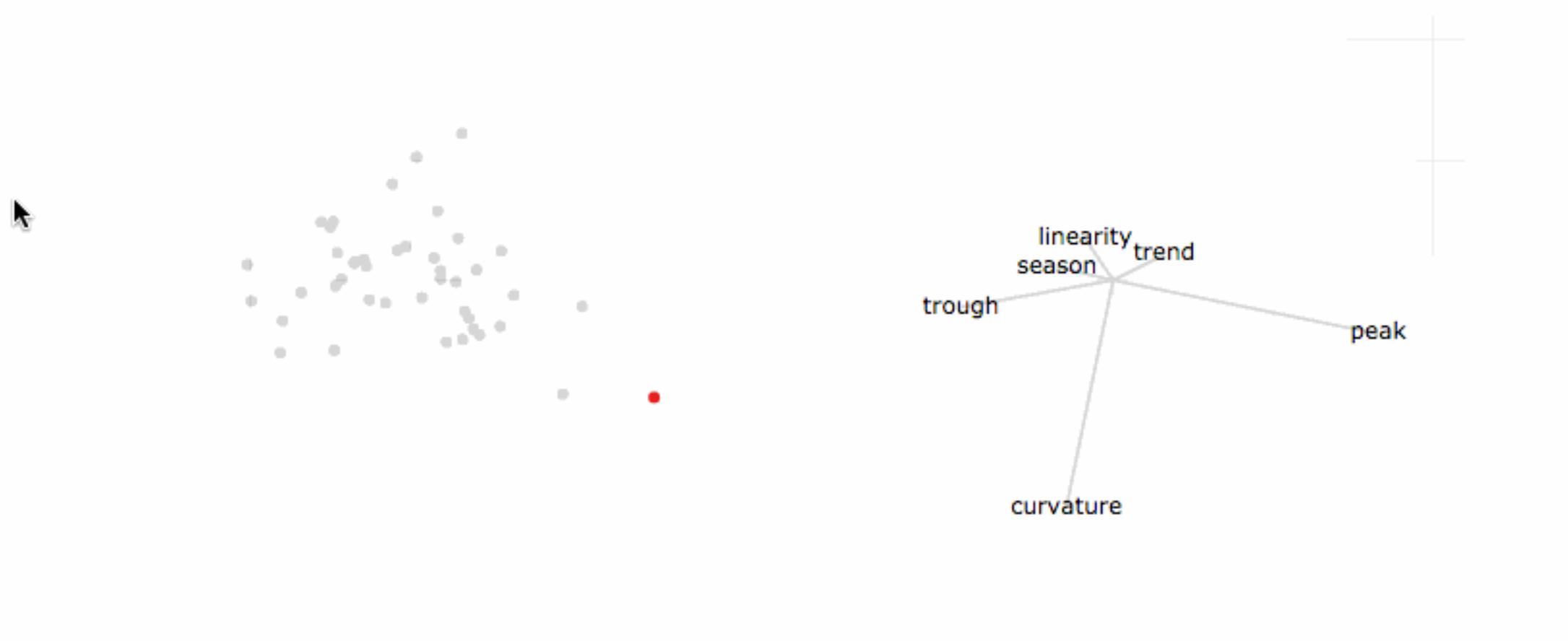
IQR by station vs overall



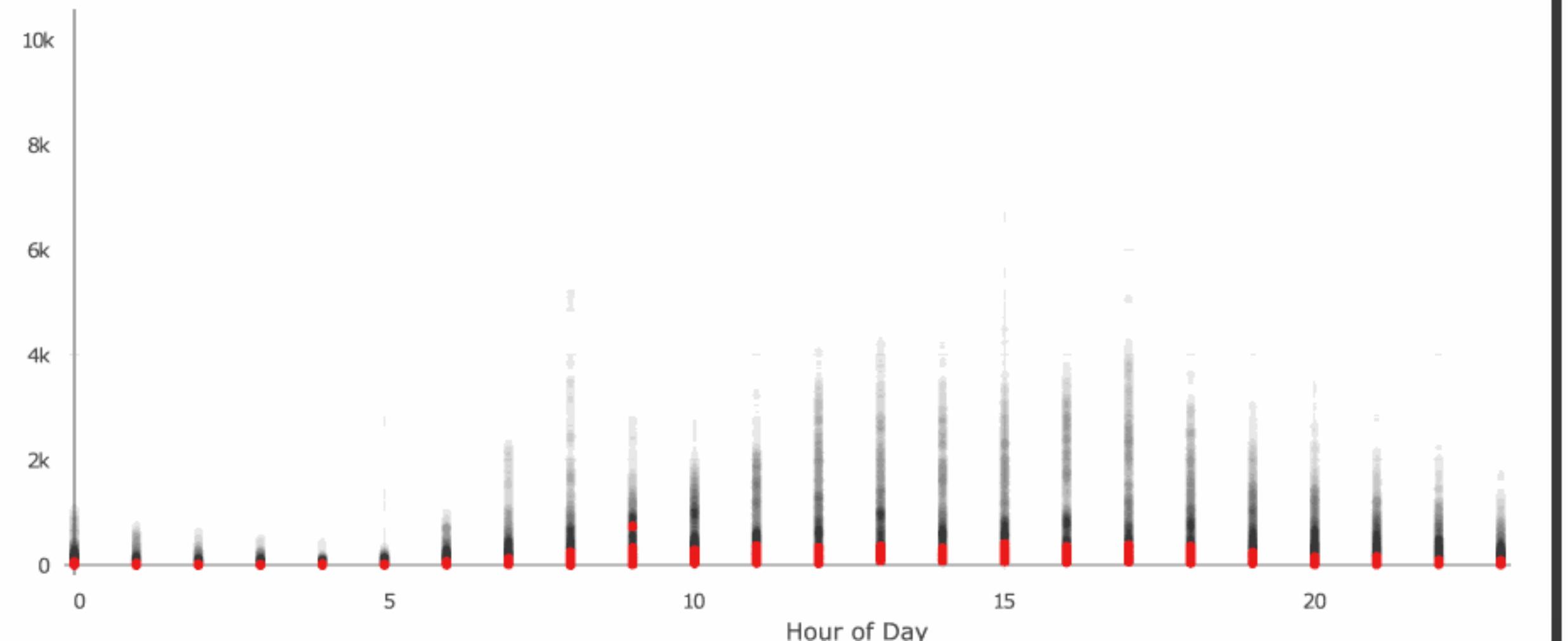
Play Pause



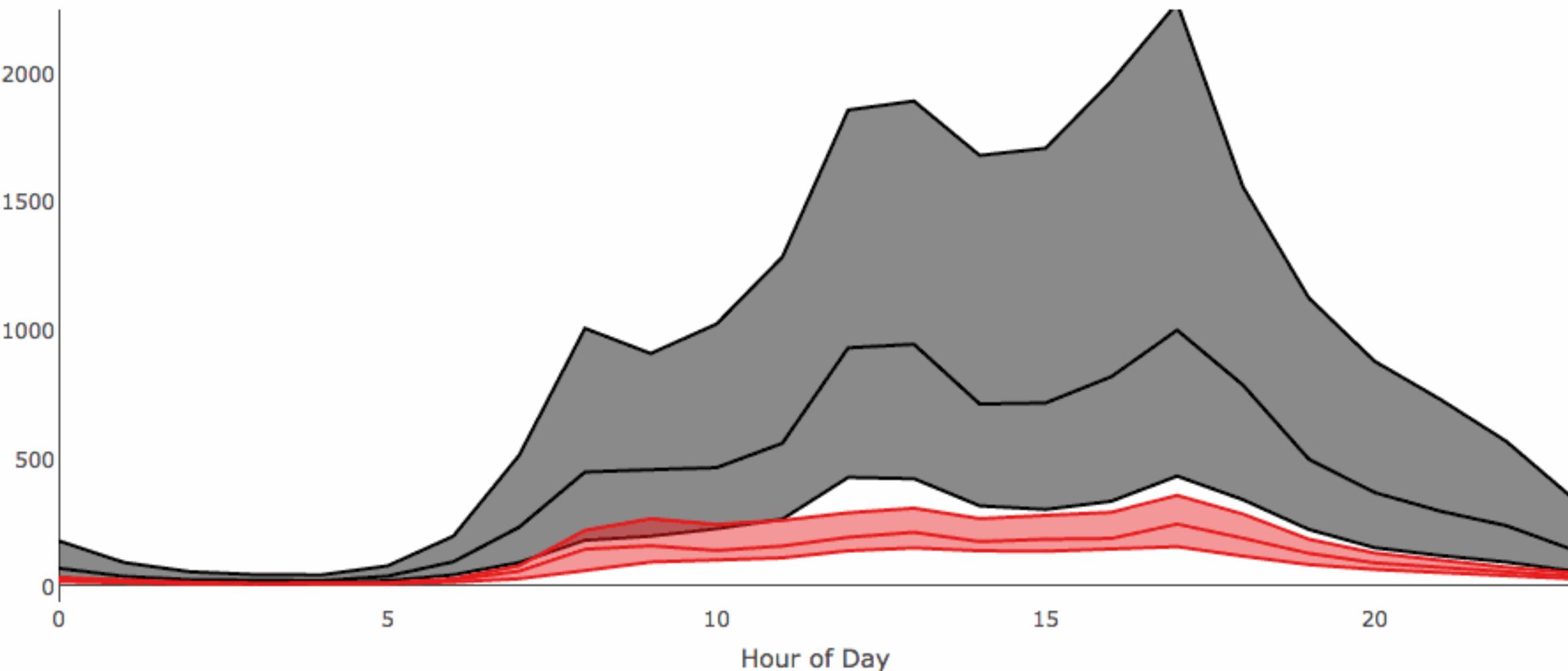
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Raw Counts (randomly sampled)



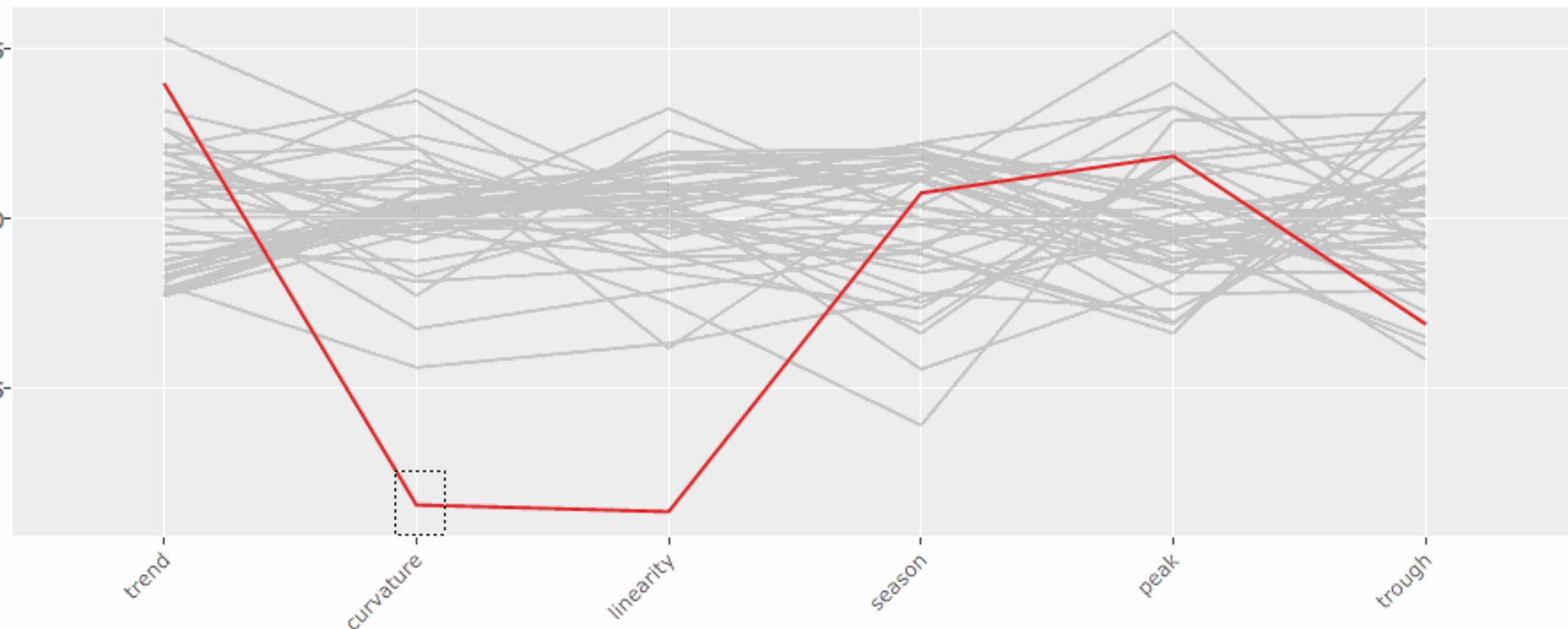
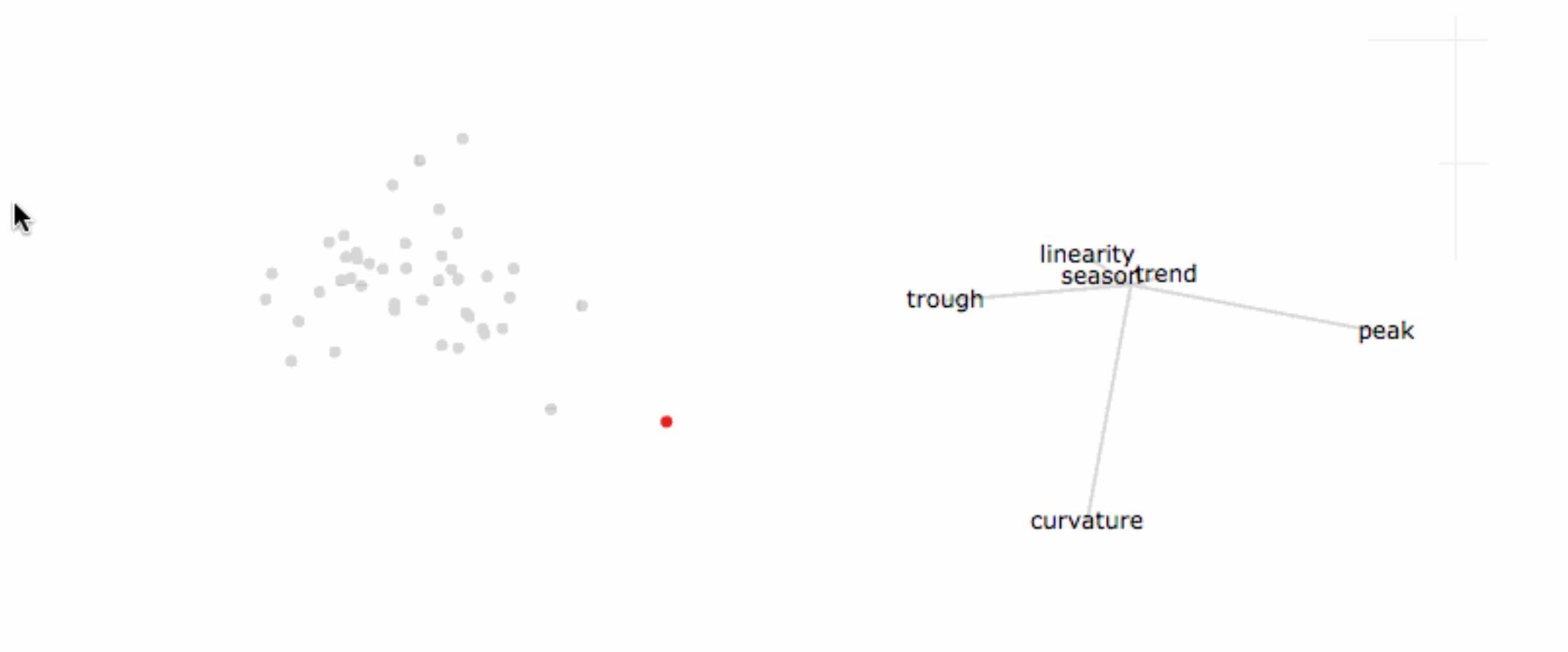
IQR by station vs overall



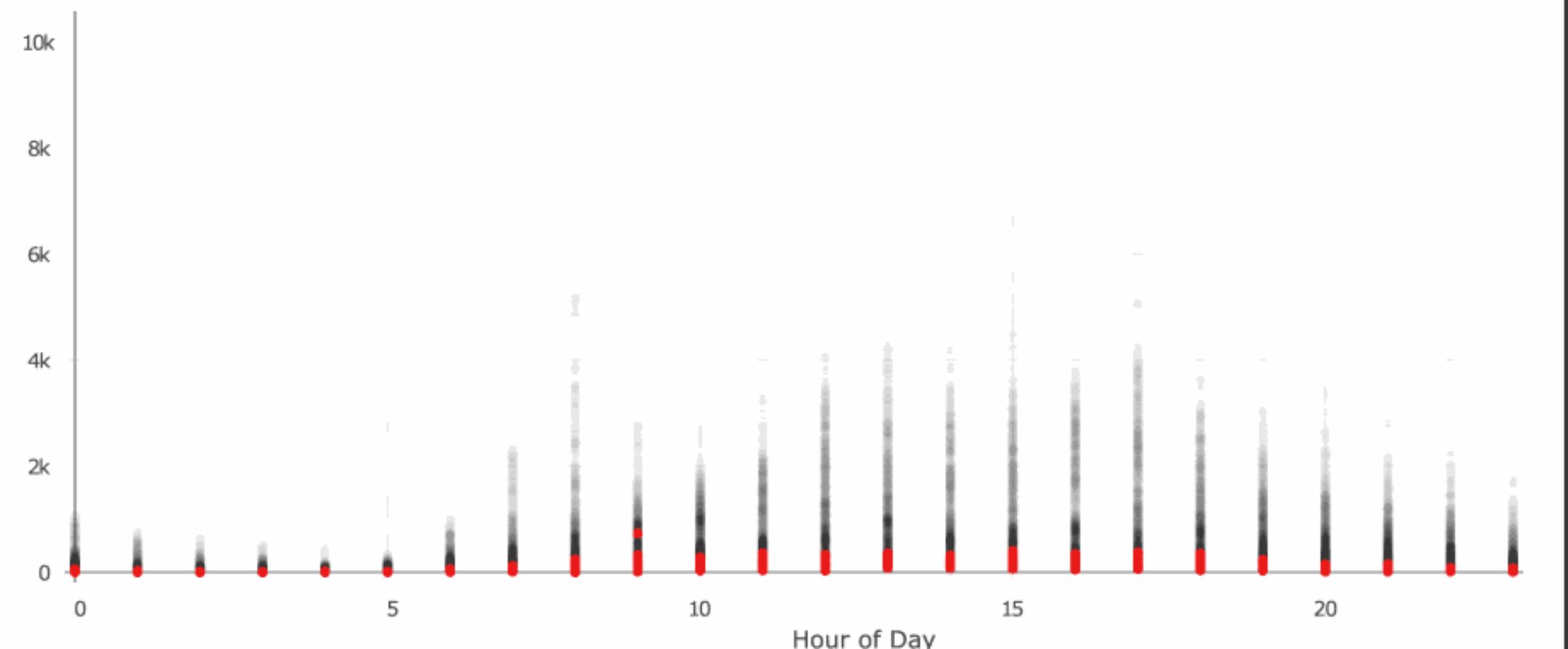
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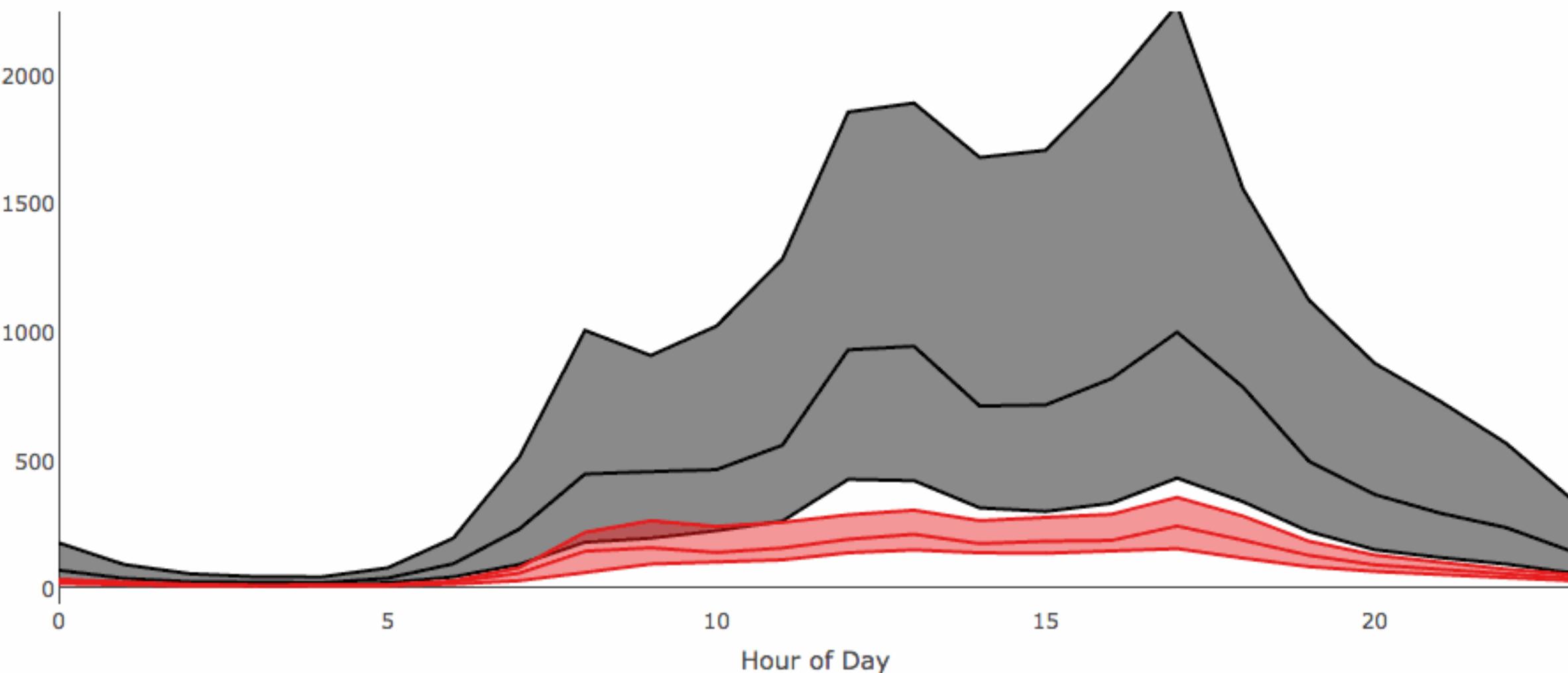
#E41A1C



Raw Counts (randomly sampled)



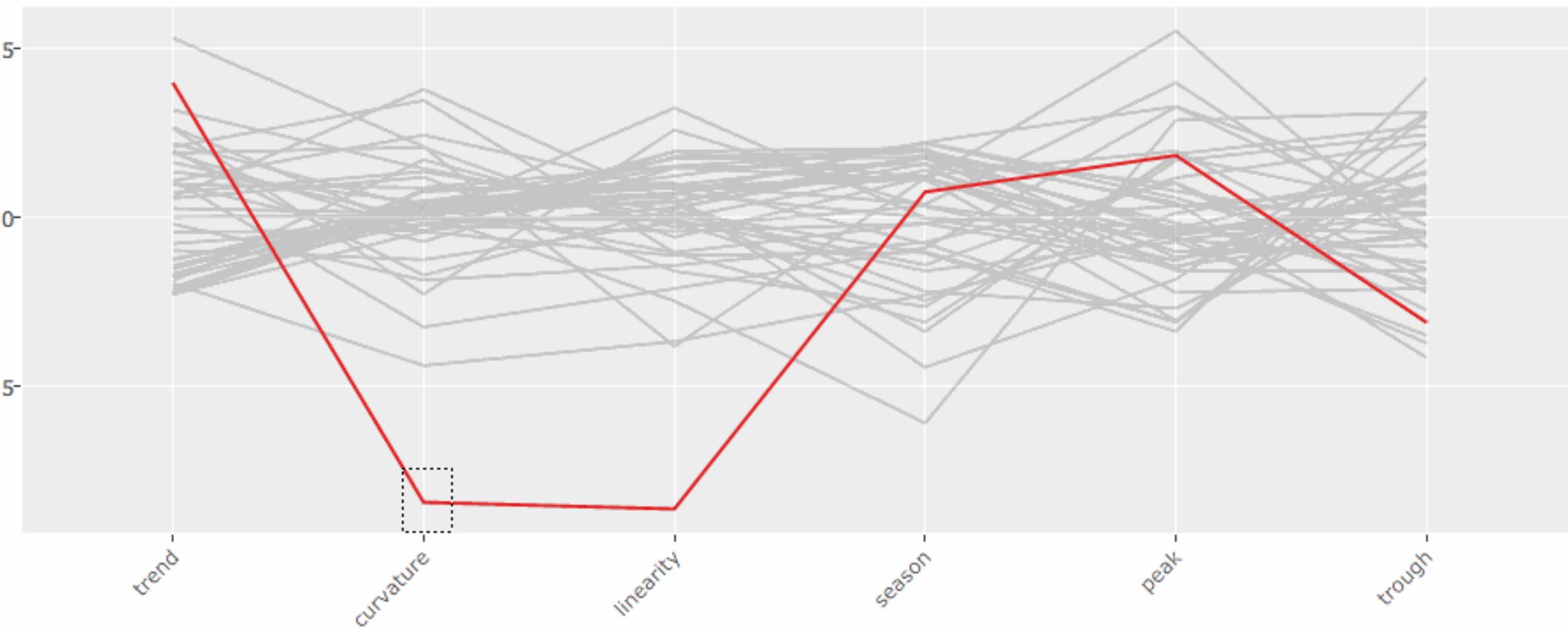
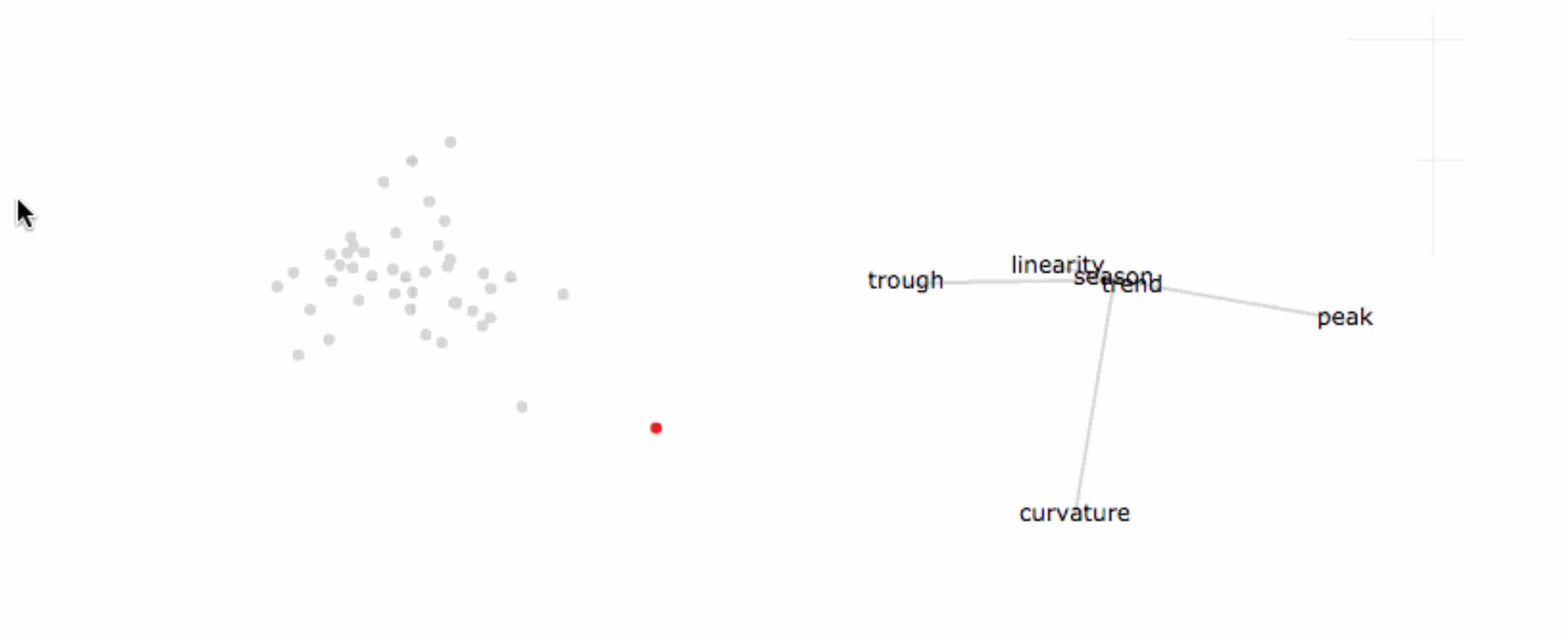
IQR by station vs overall



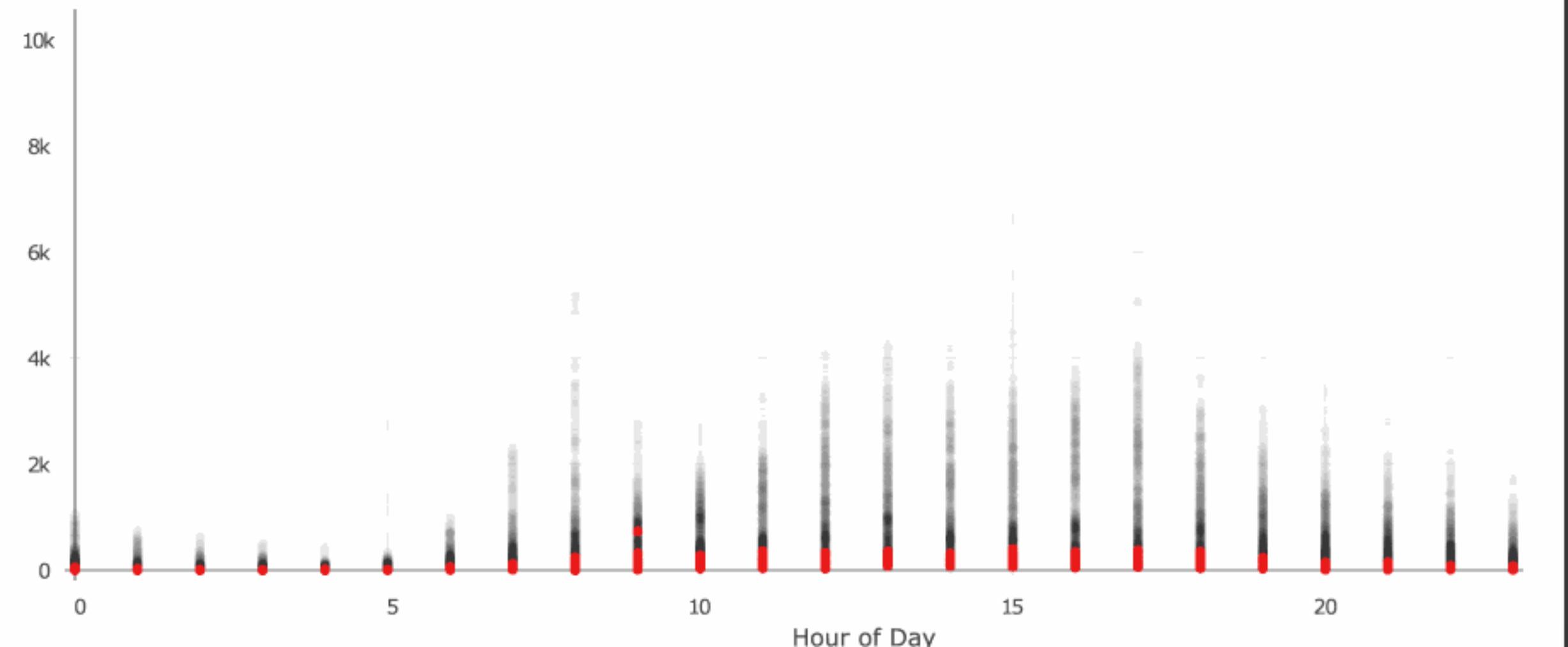
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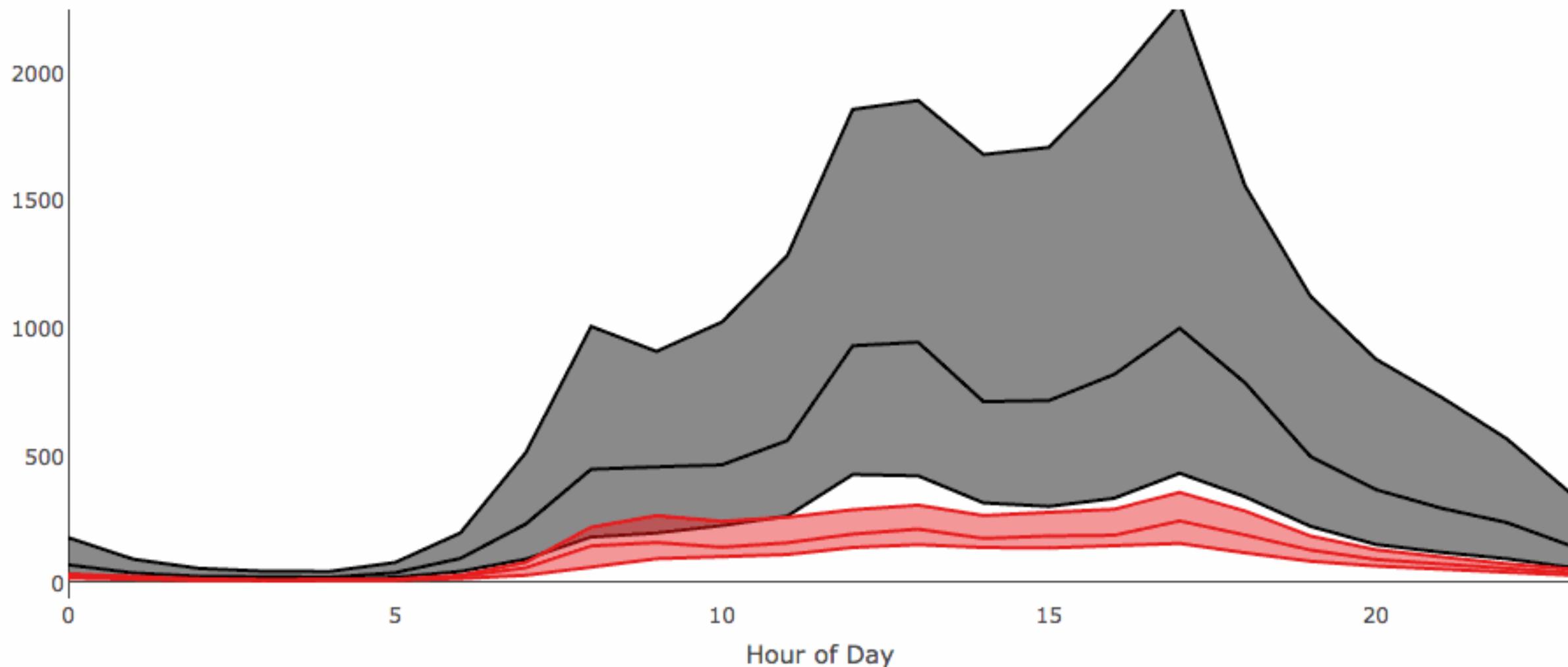
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Raw Counts (randomly sampled)



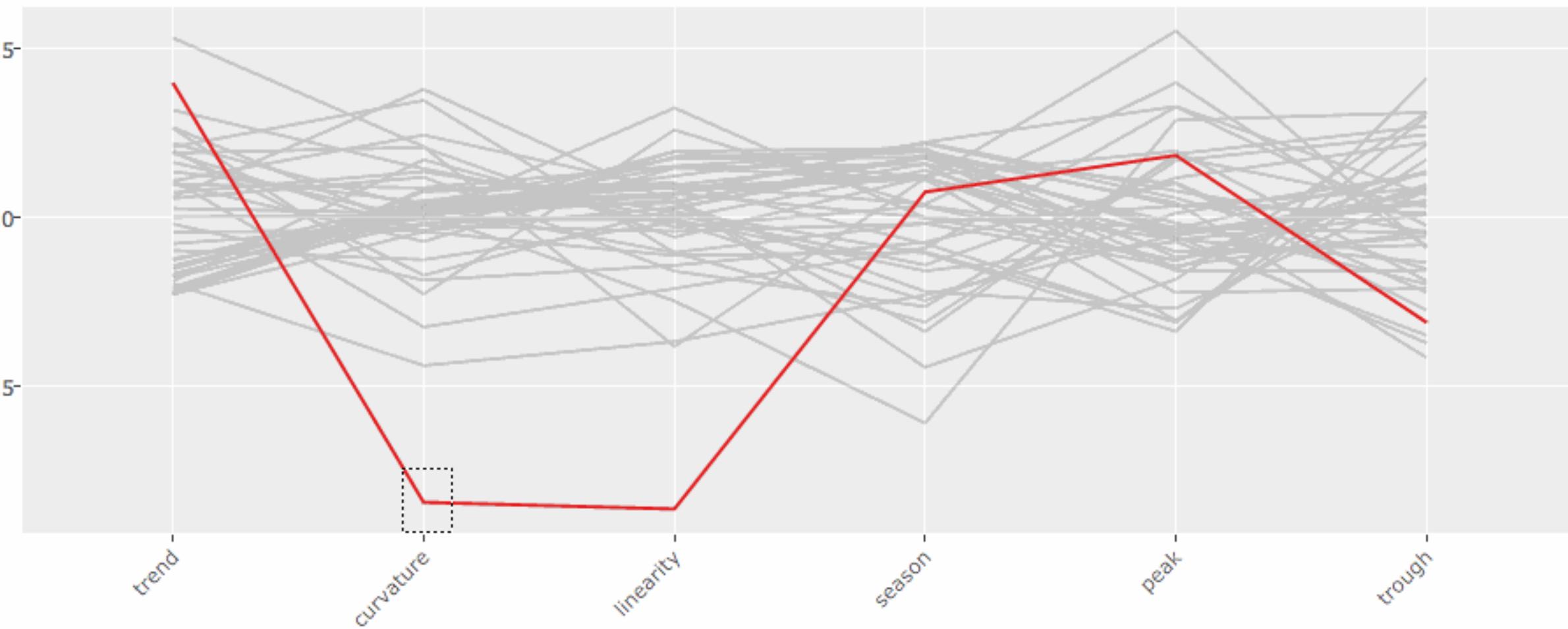
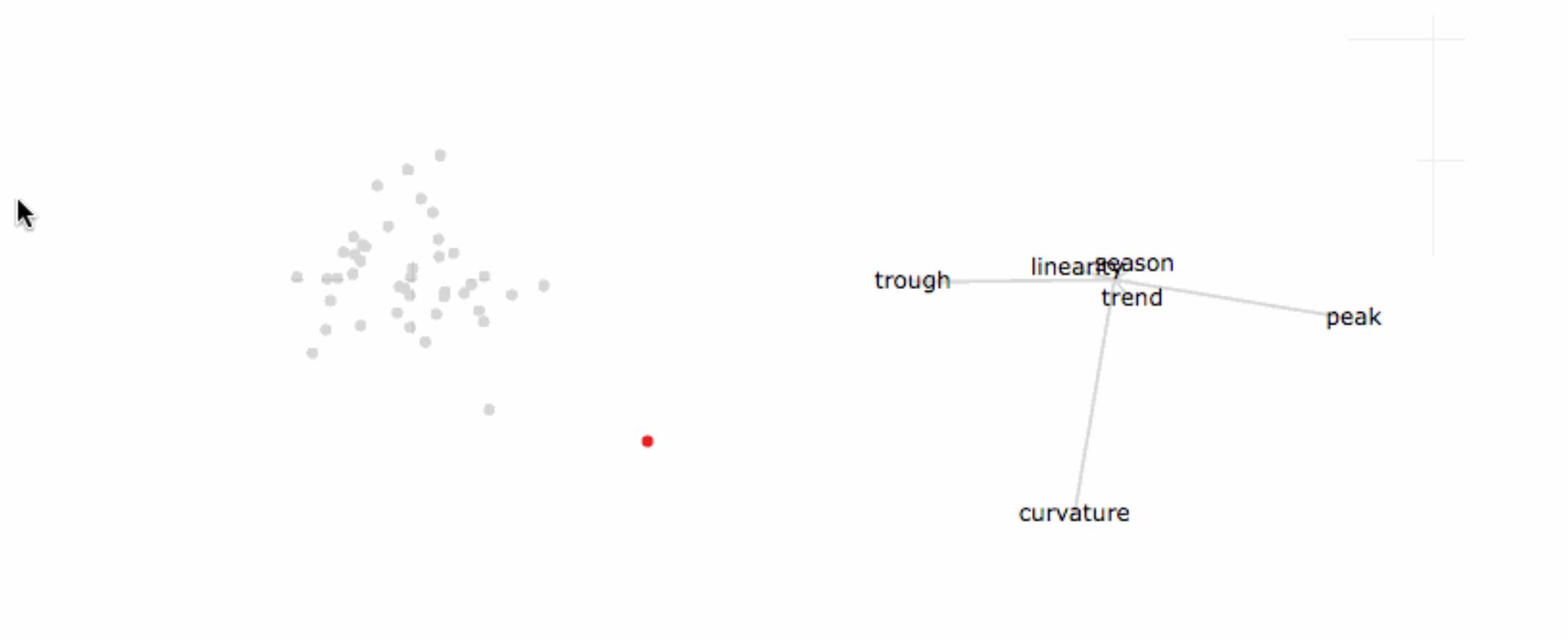
IQR by station vs overall



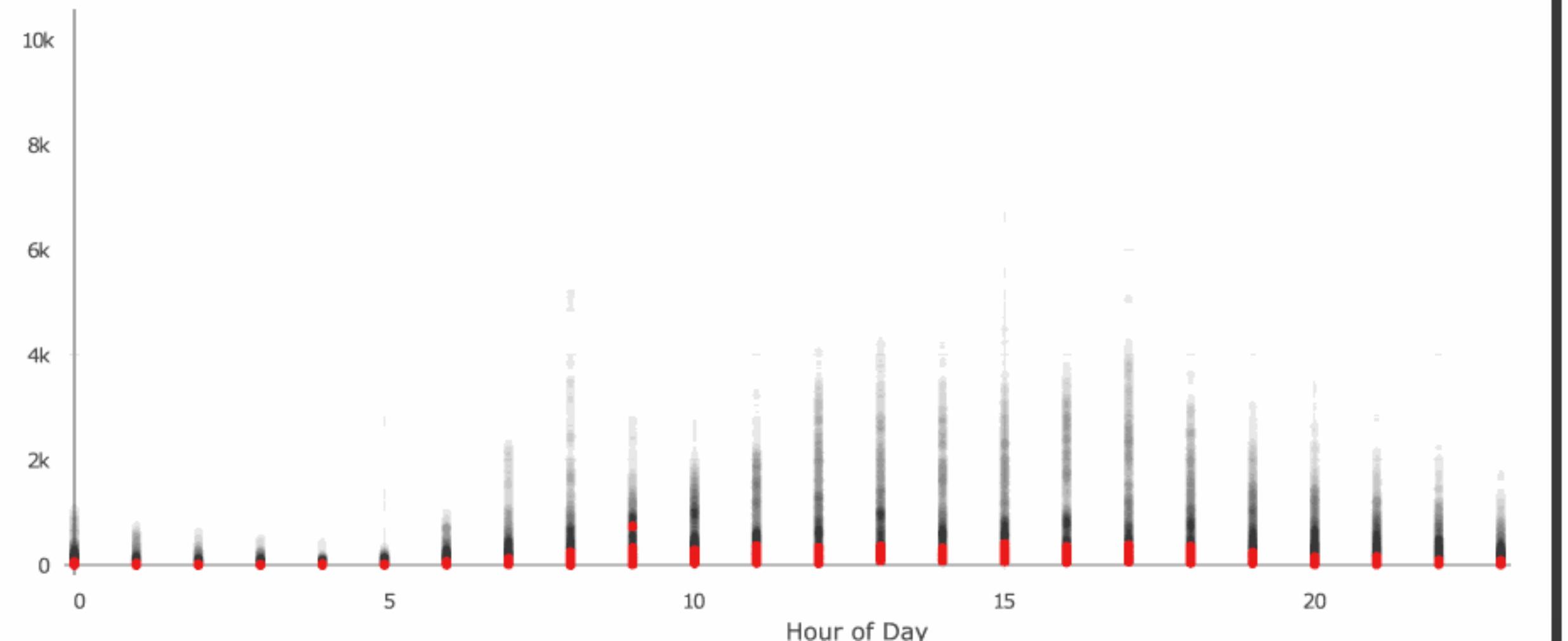
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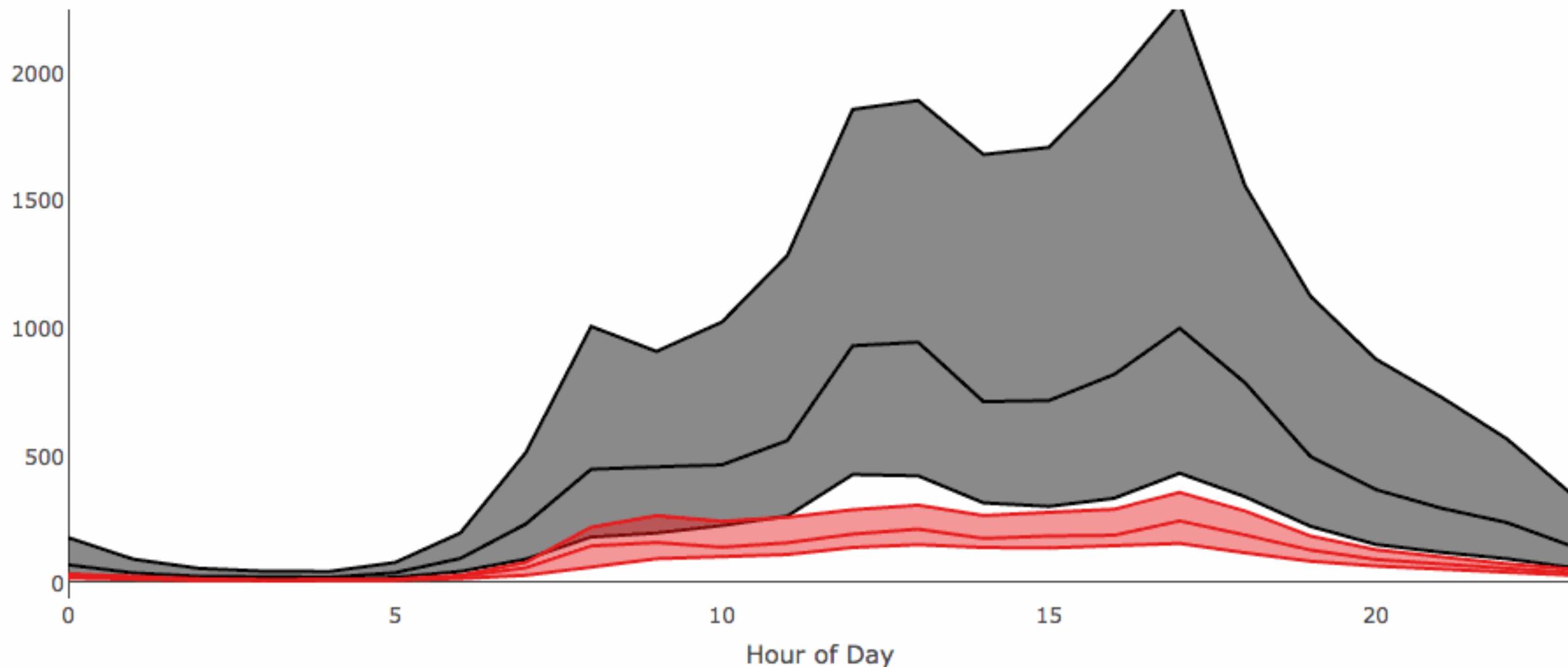
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Raw Counts (randomly sampled)



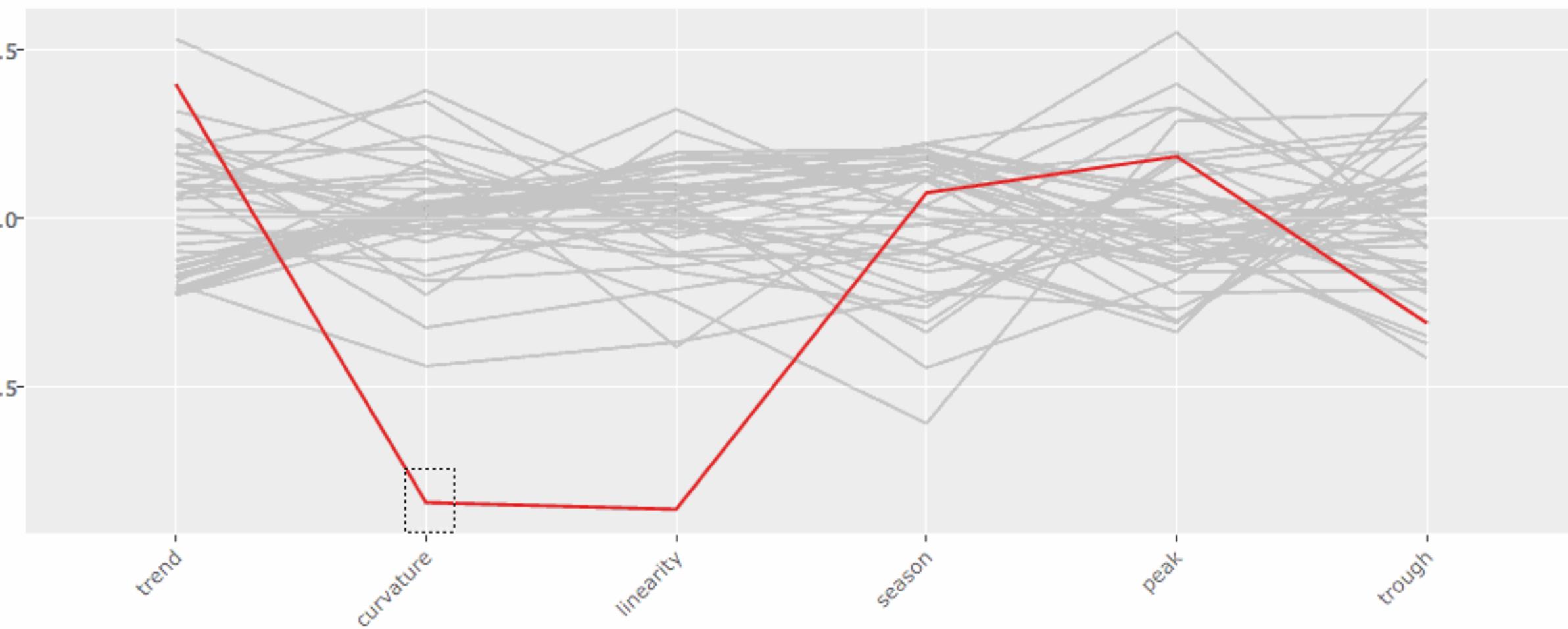
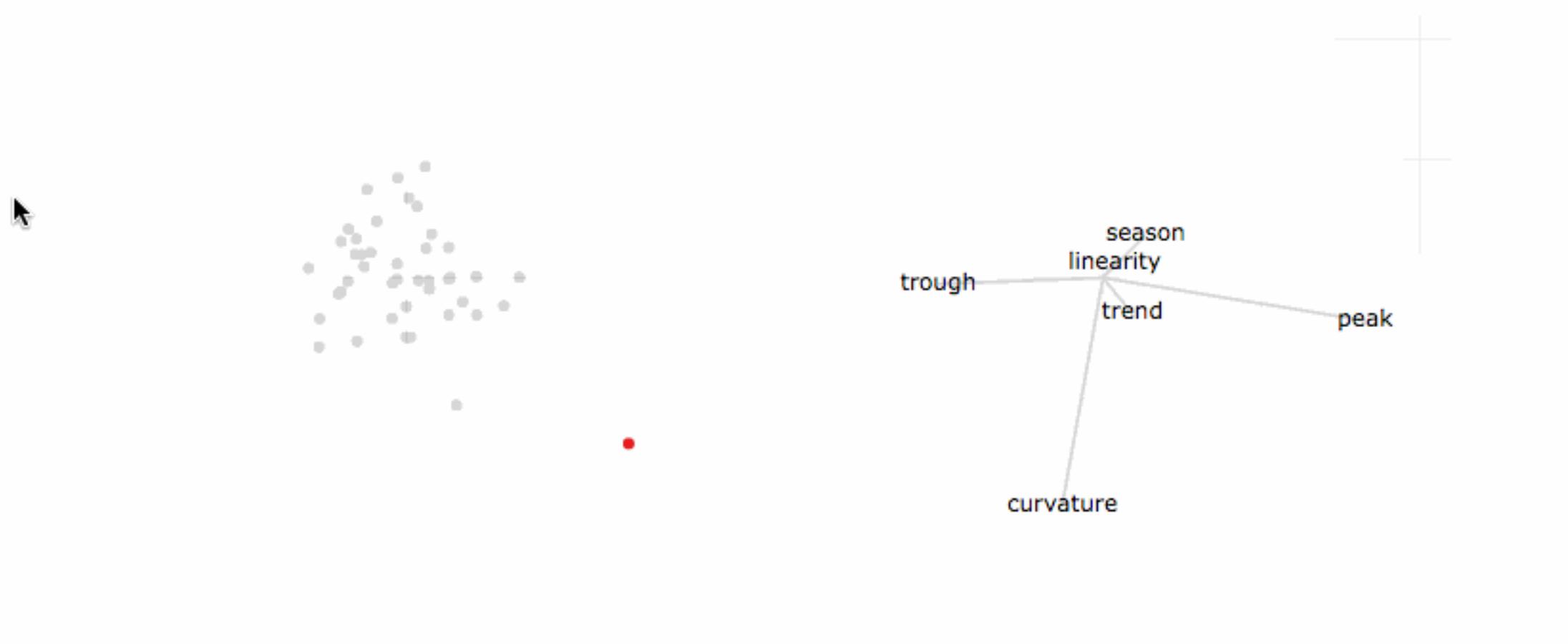
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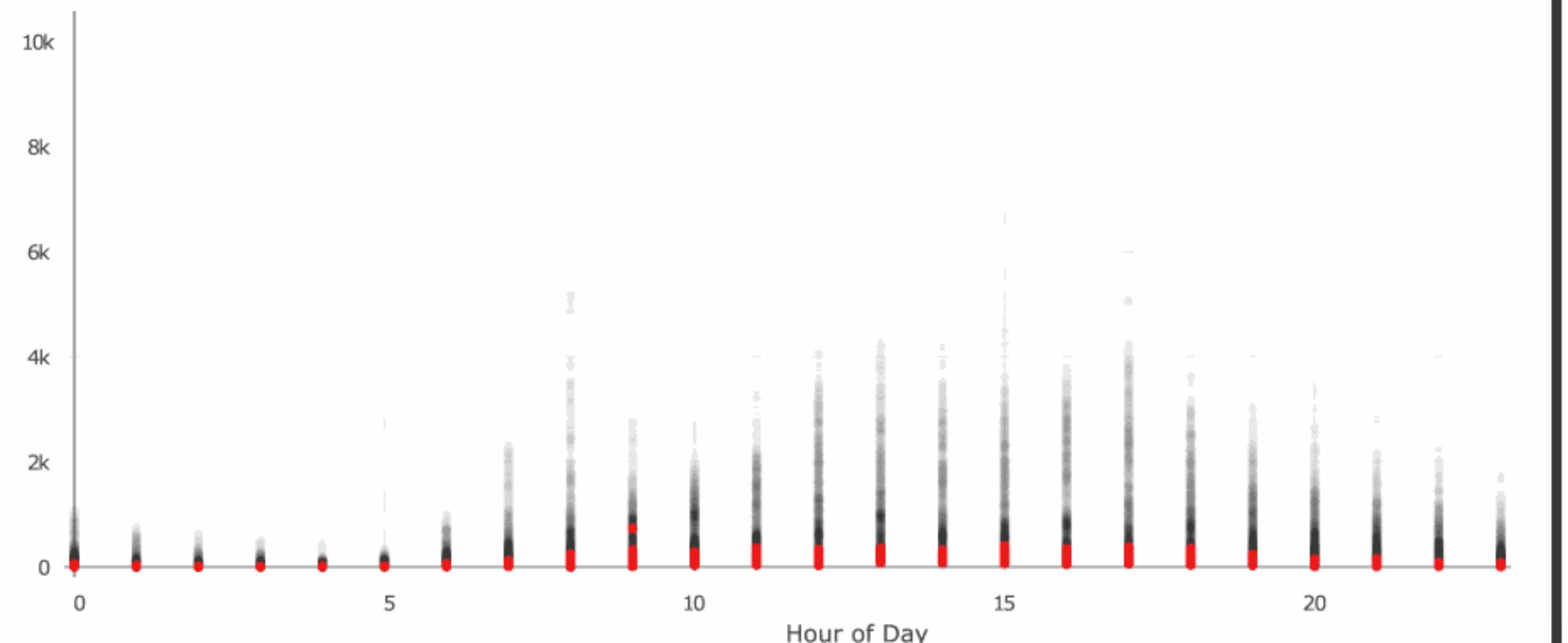
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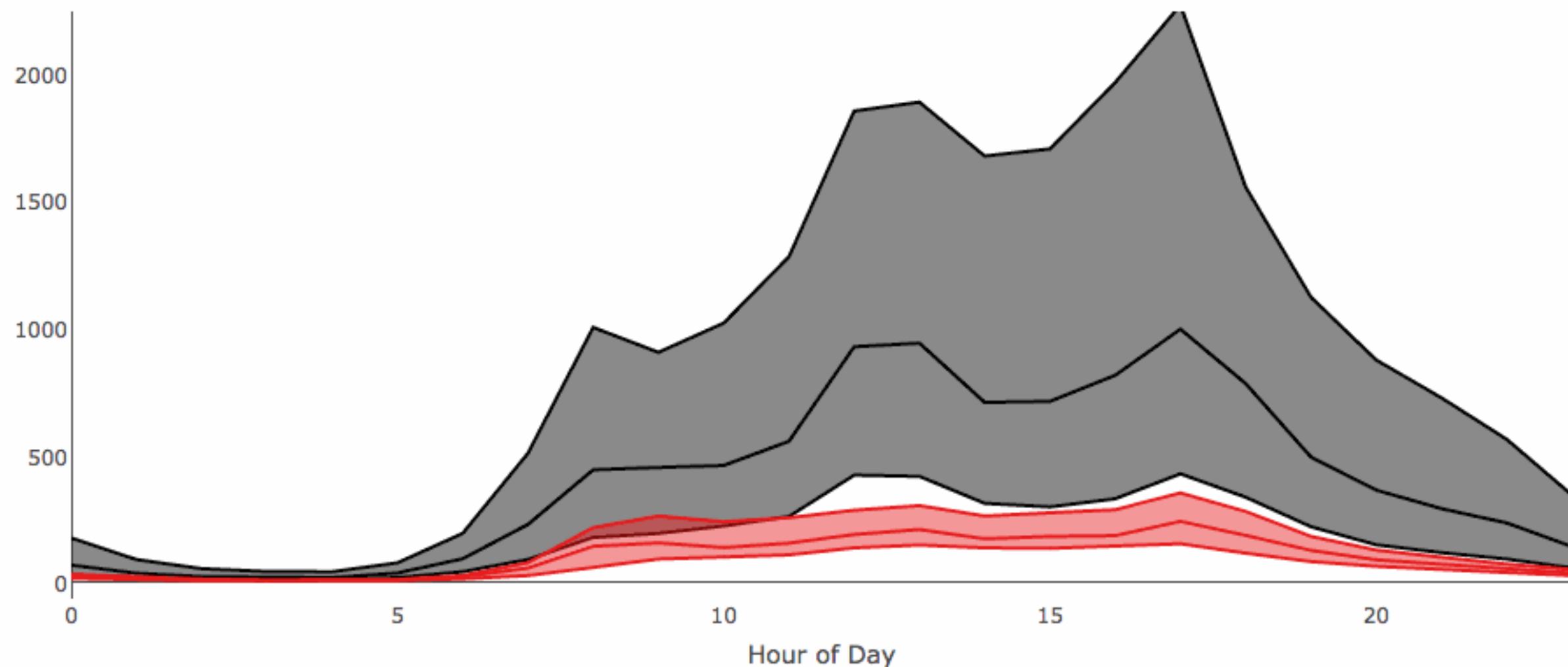
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Raw Counts (randomly sampled)



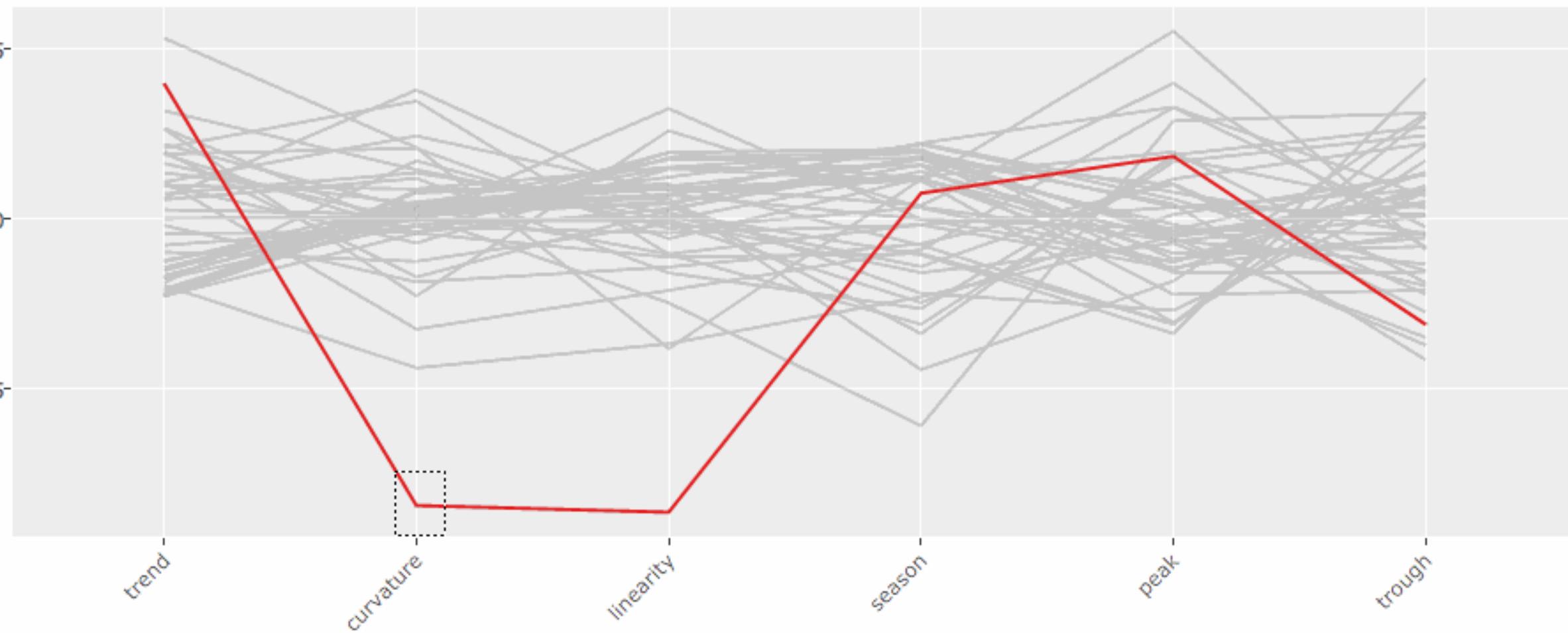
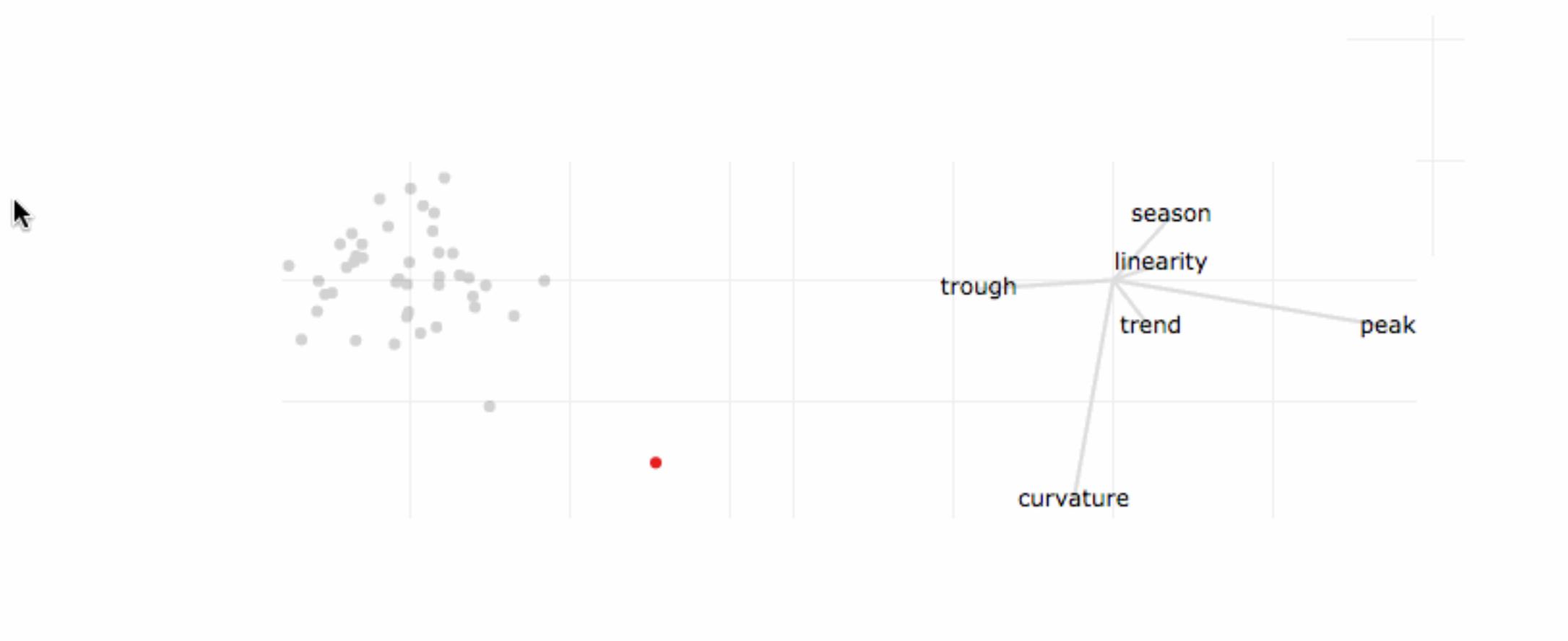
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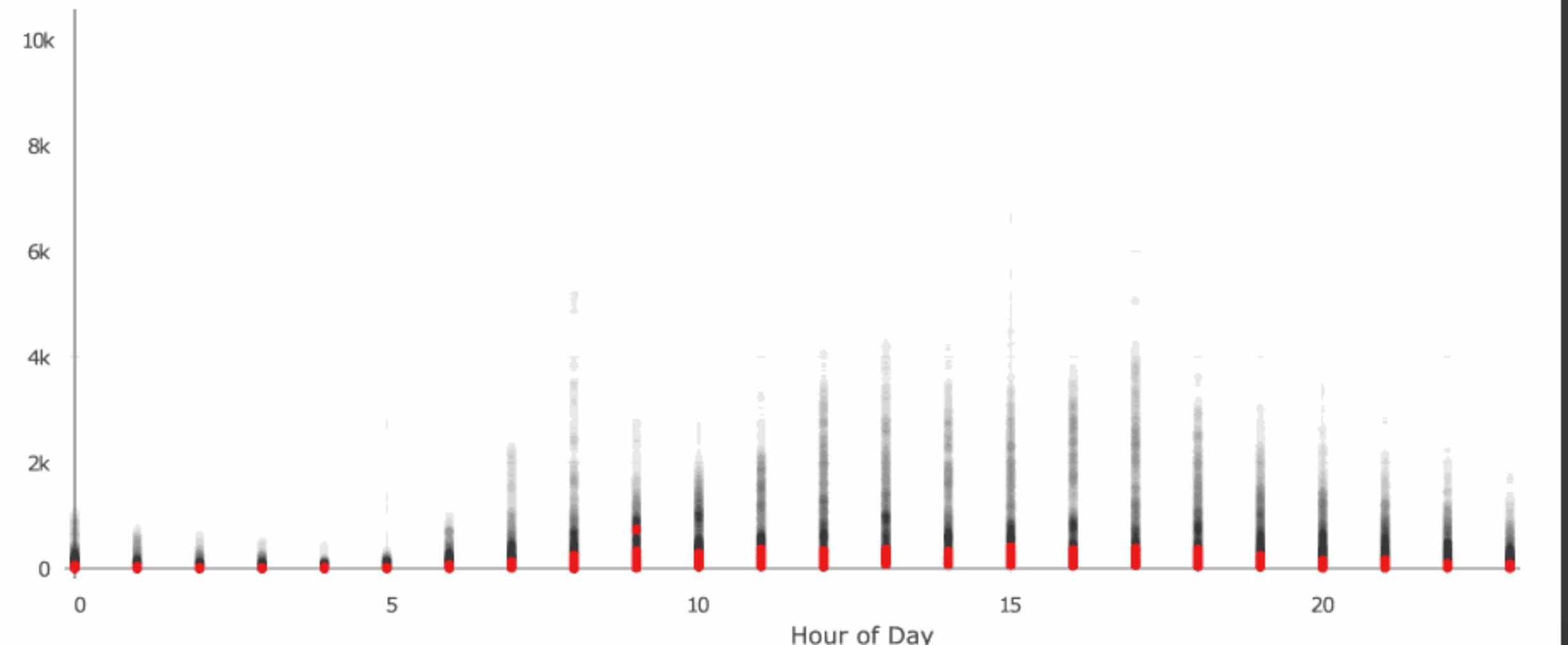
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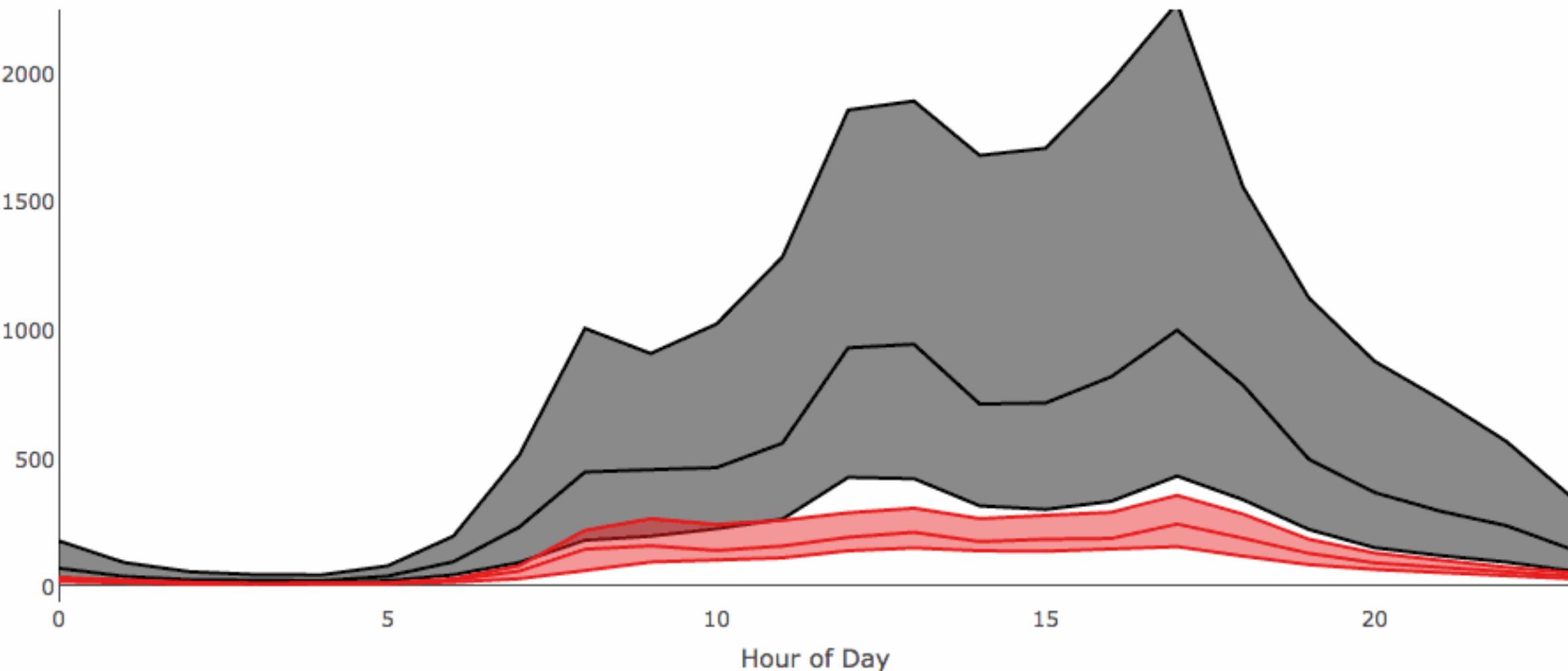
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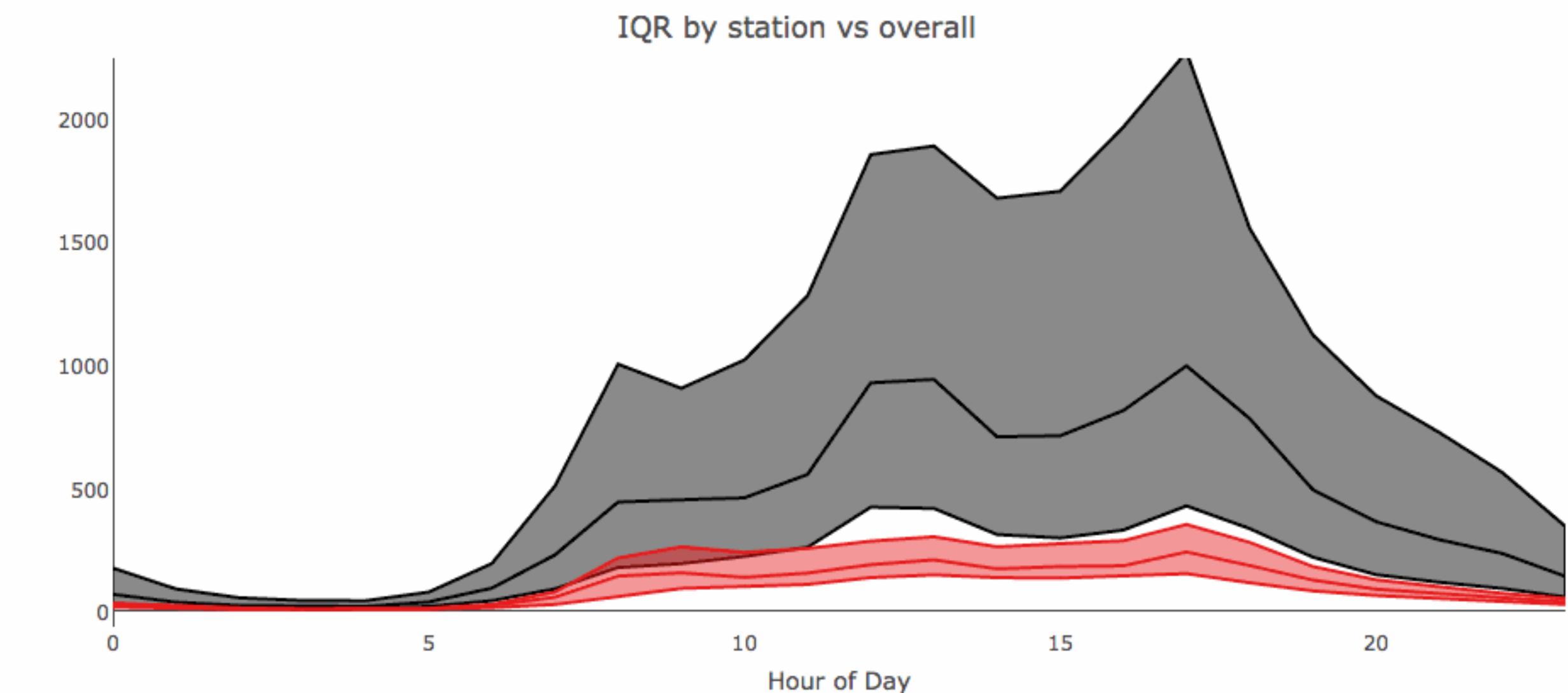
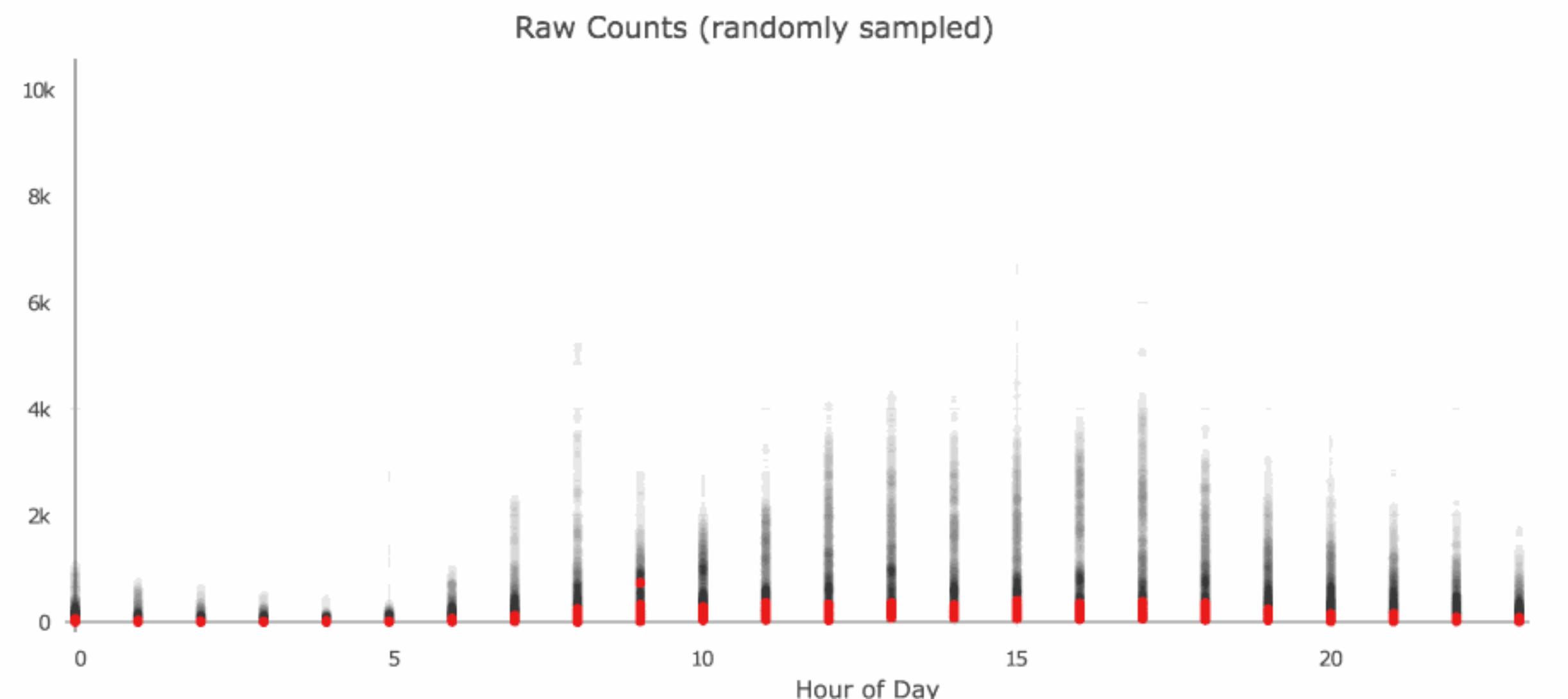
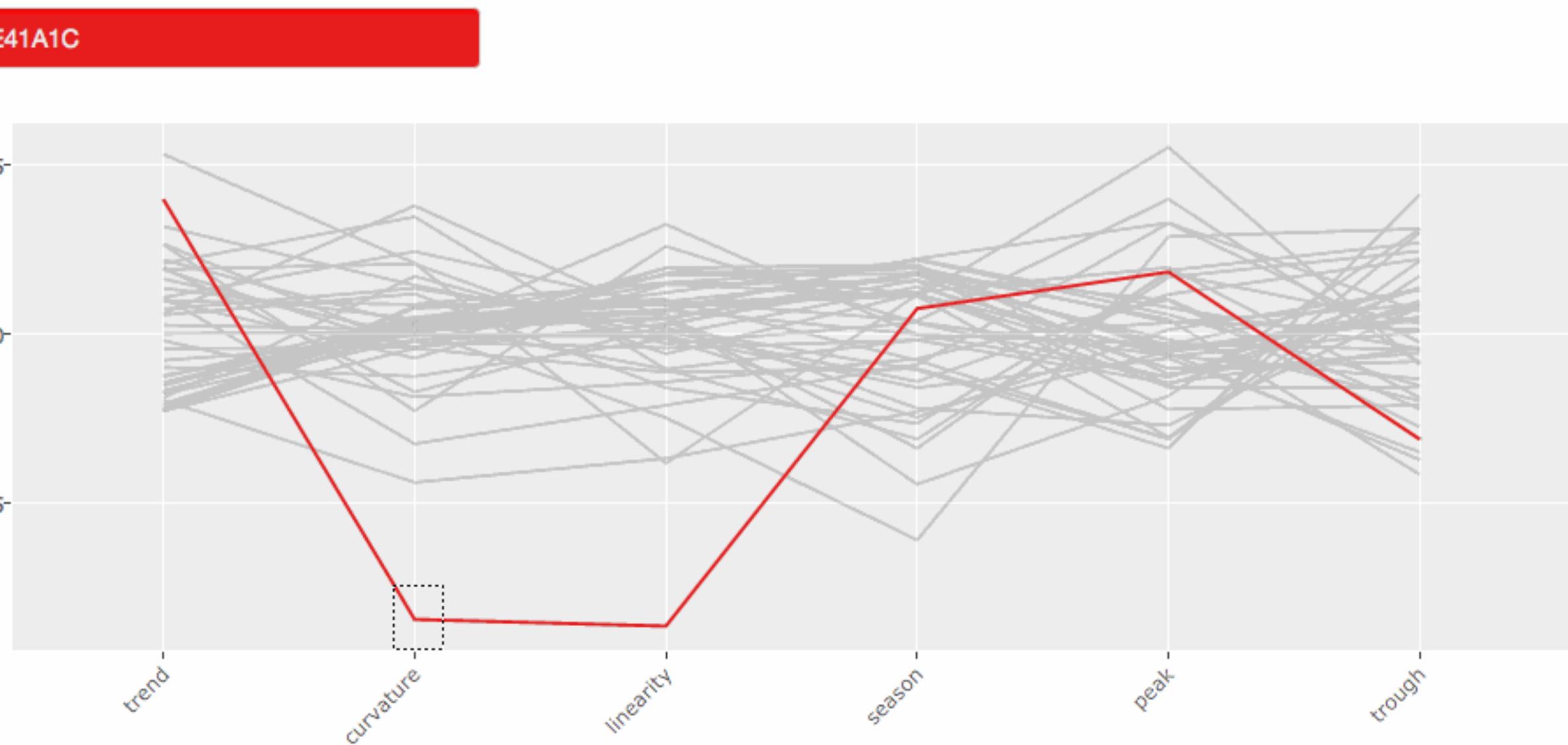


Raw Counts (randomly sampled)



IQR by station vs overall

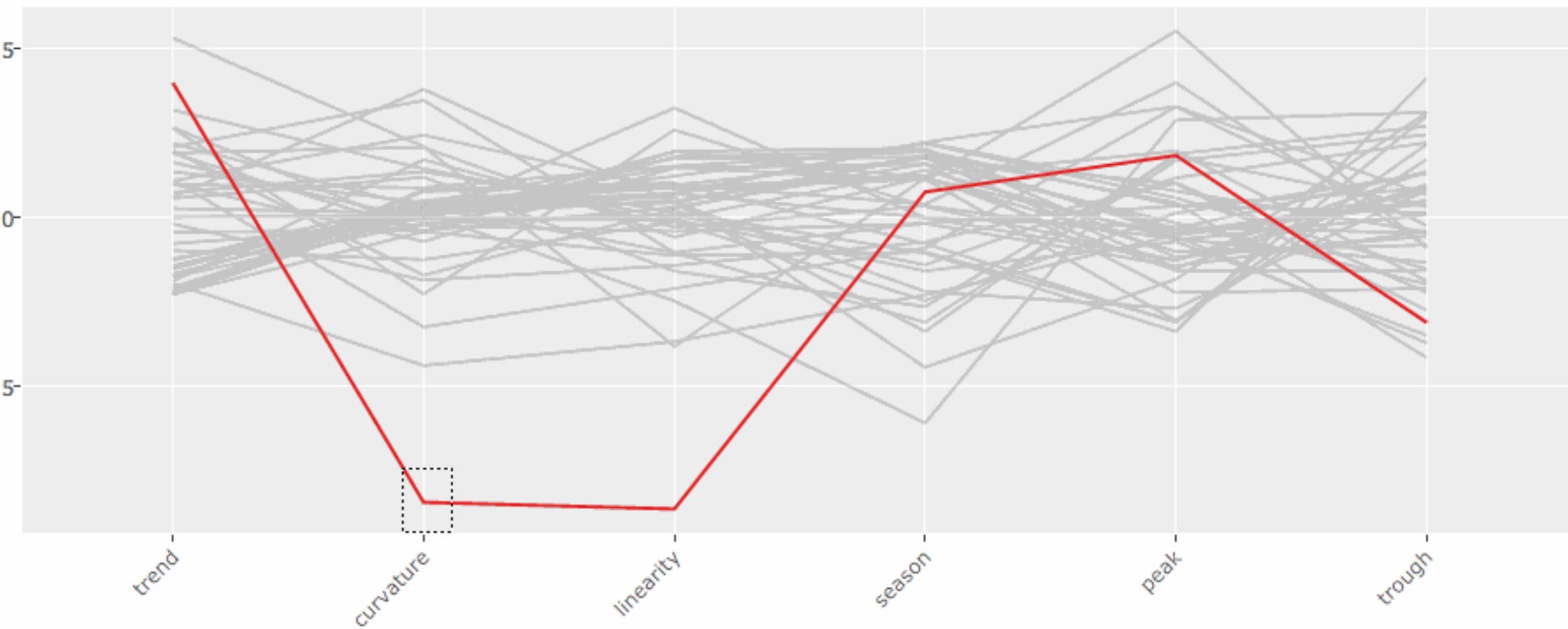
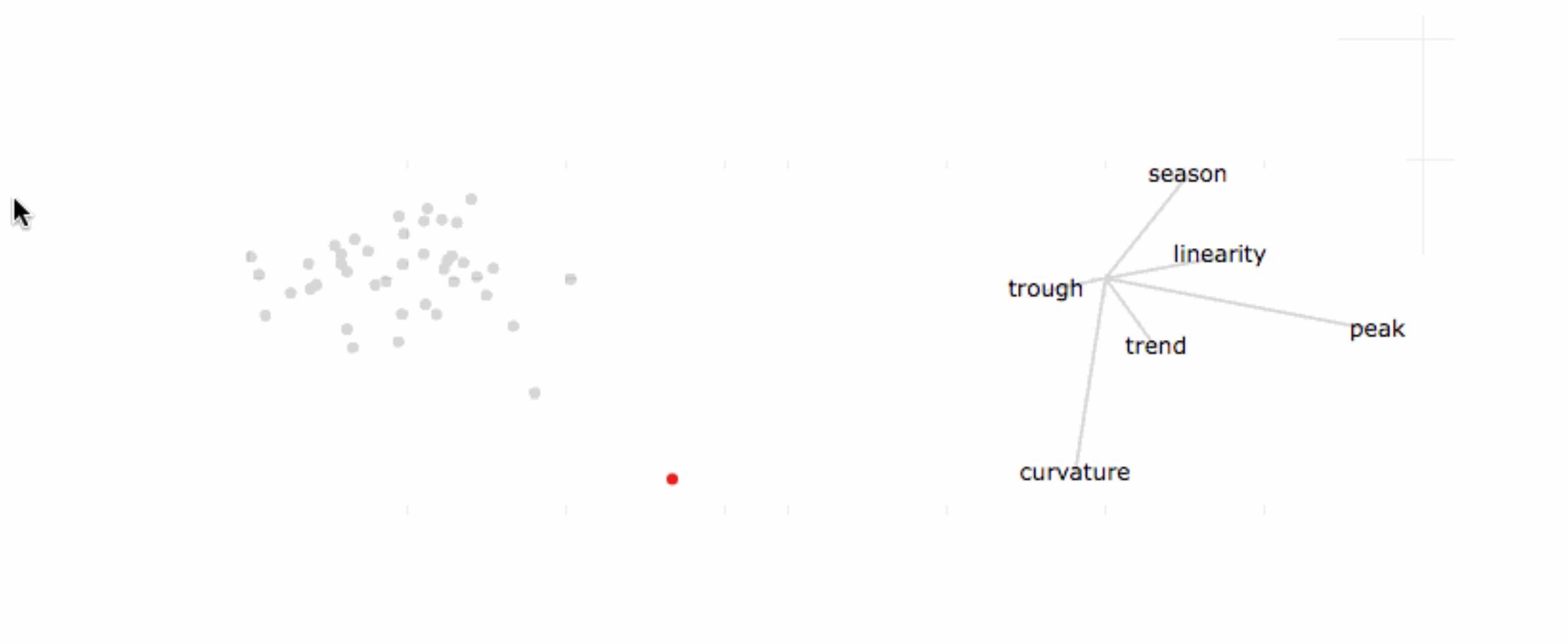




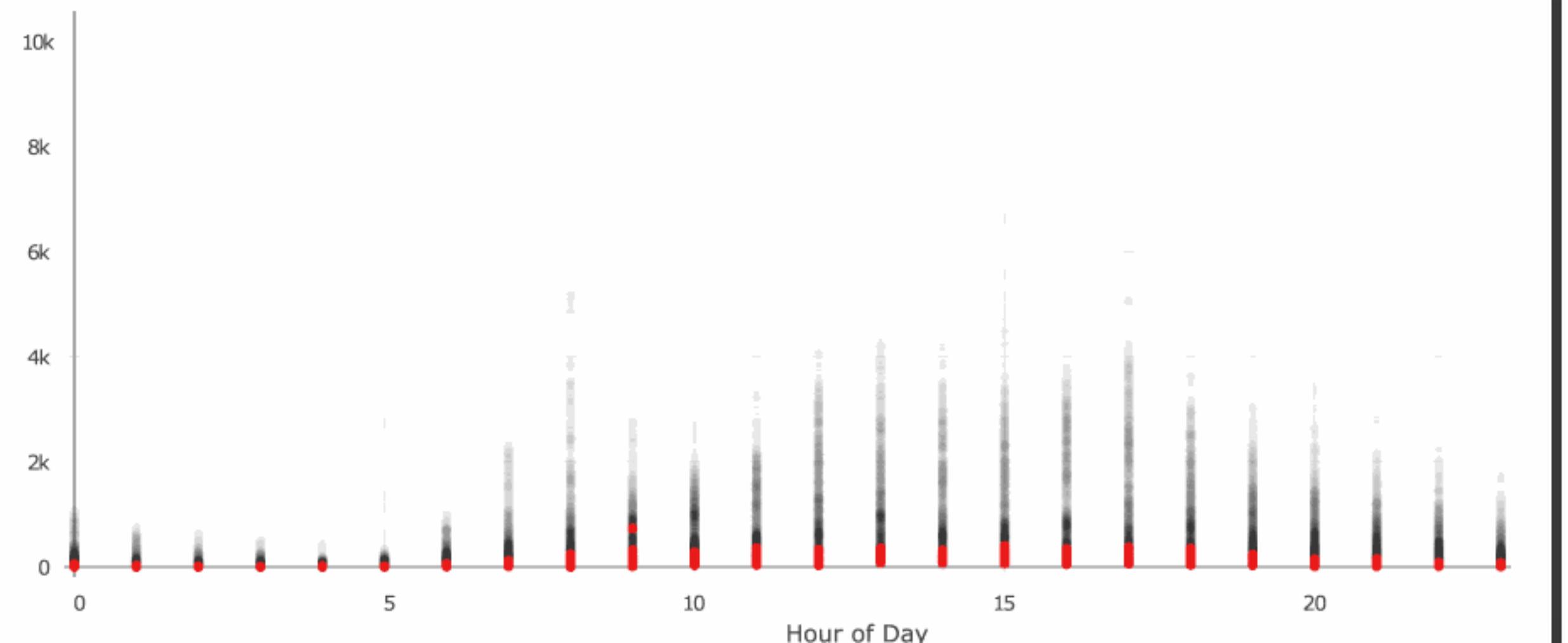
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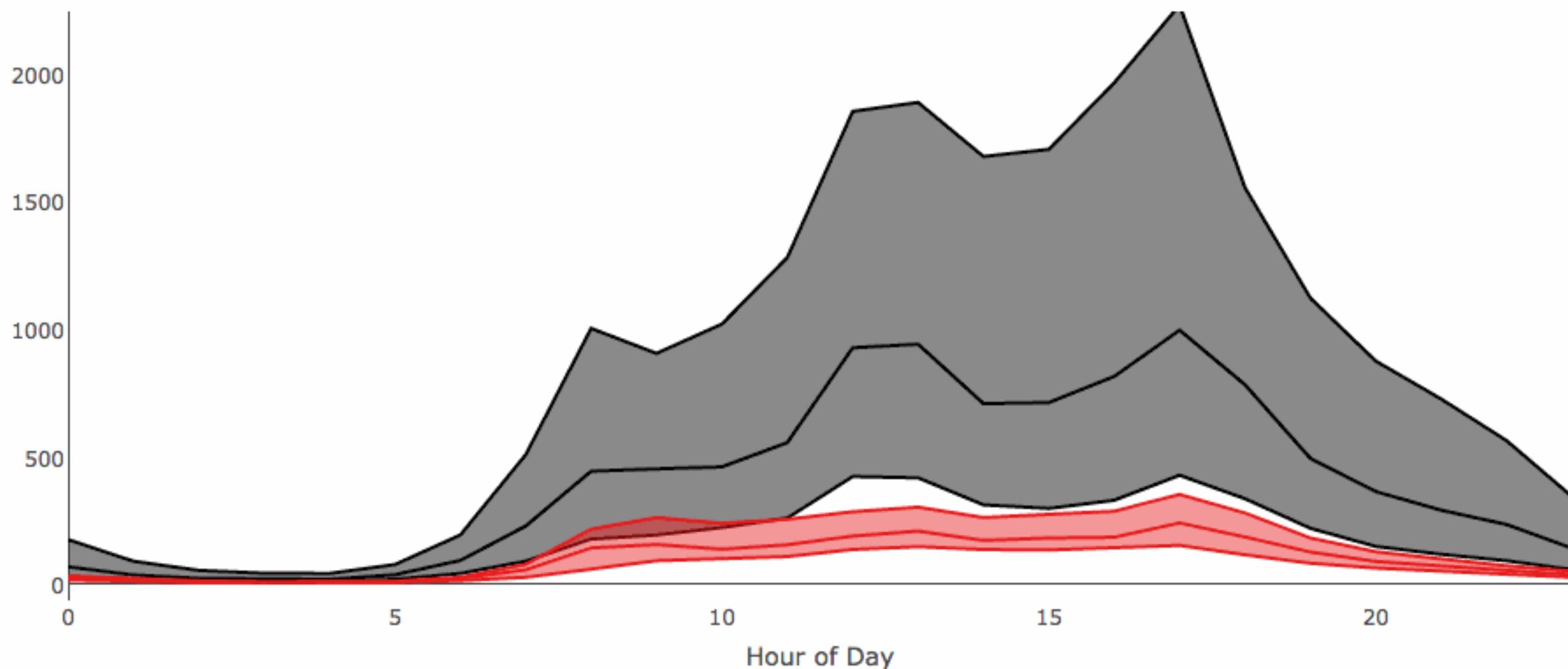
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Raw Counts (randomly sampled)



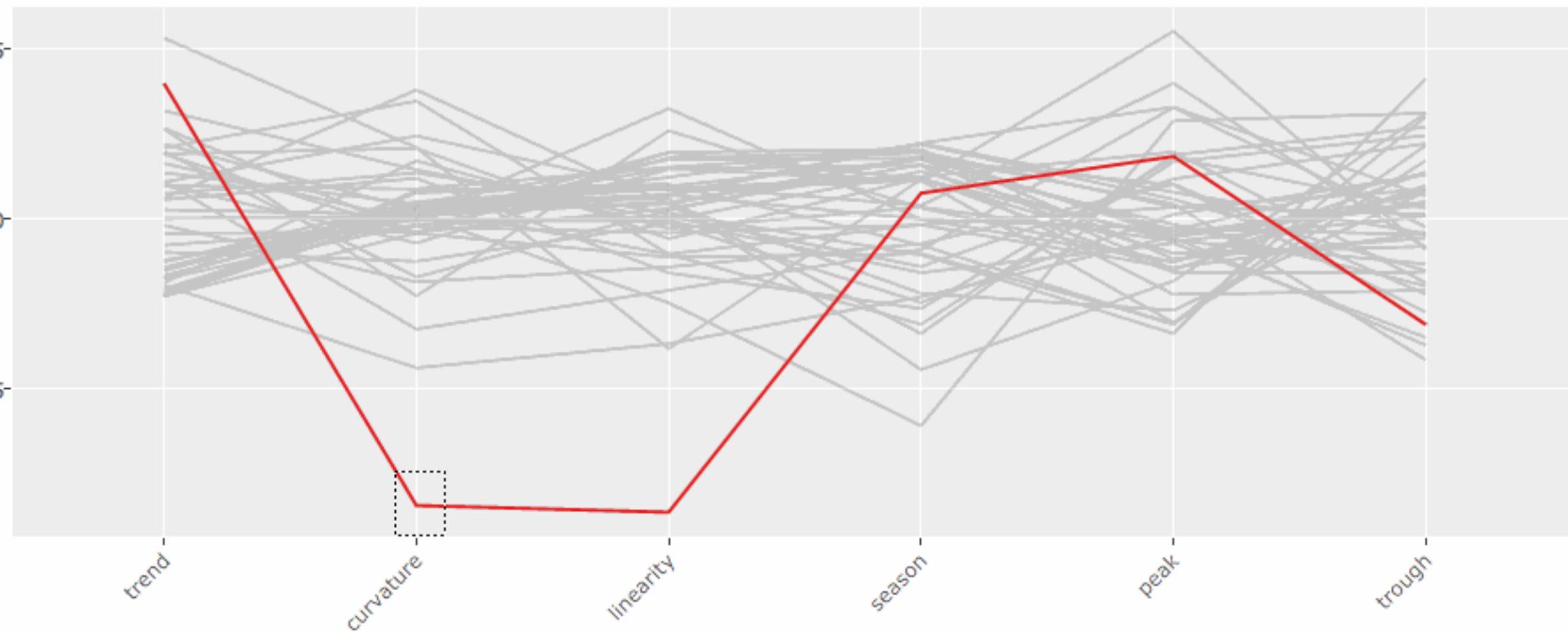
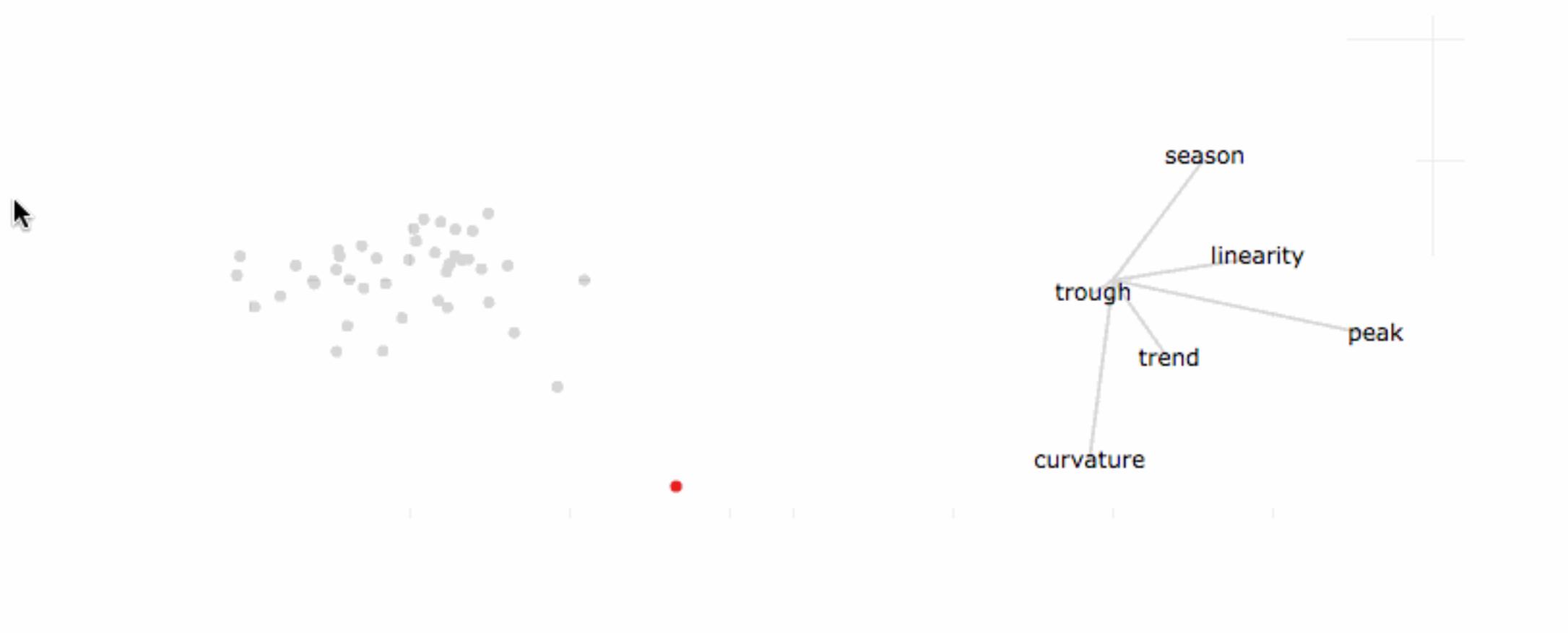
IQR by station vs overall



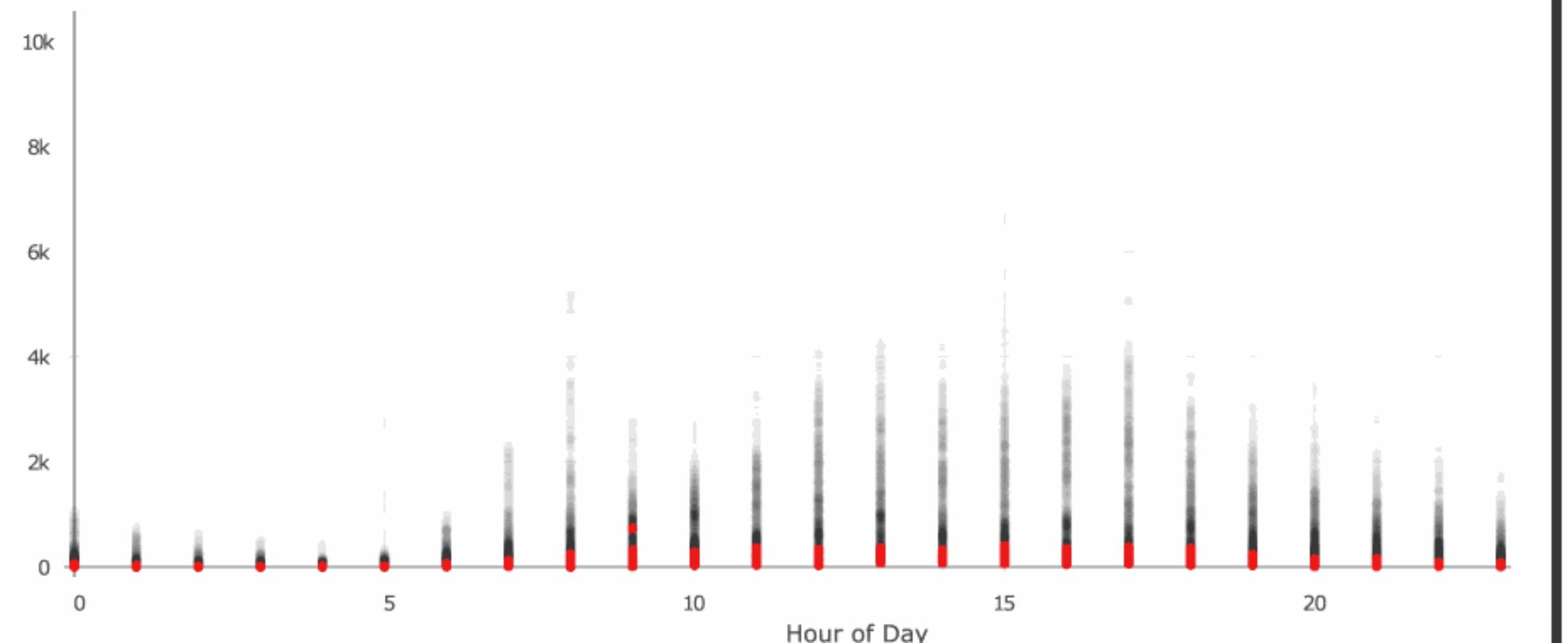
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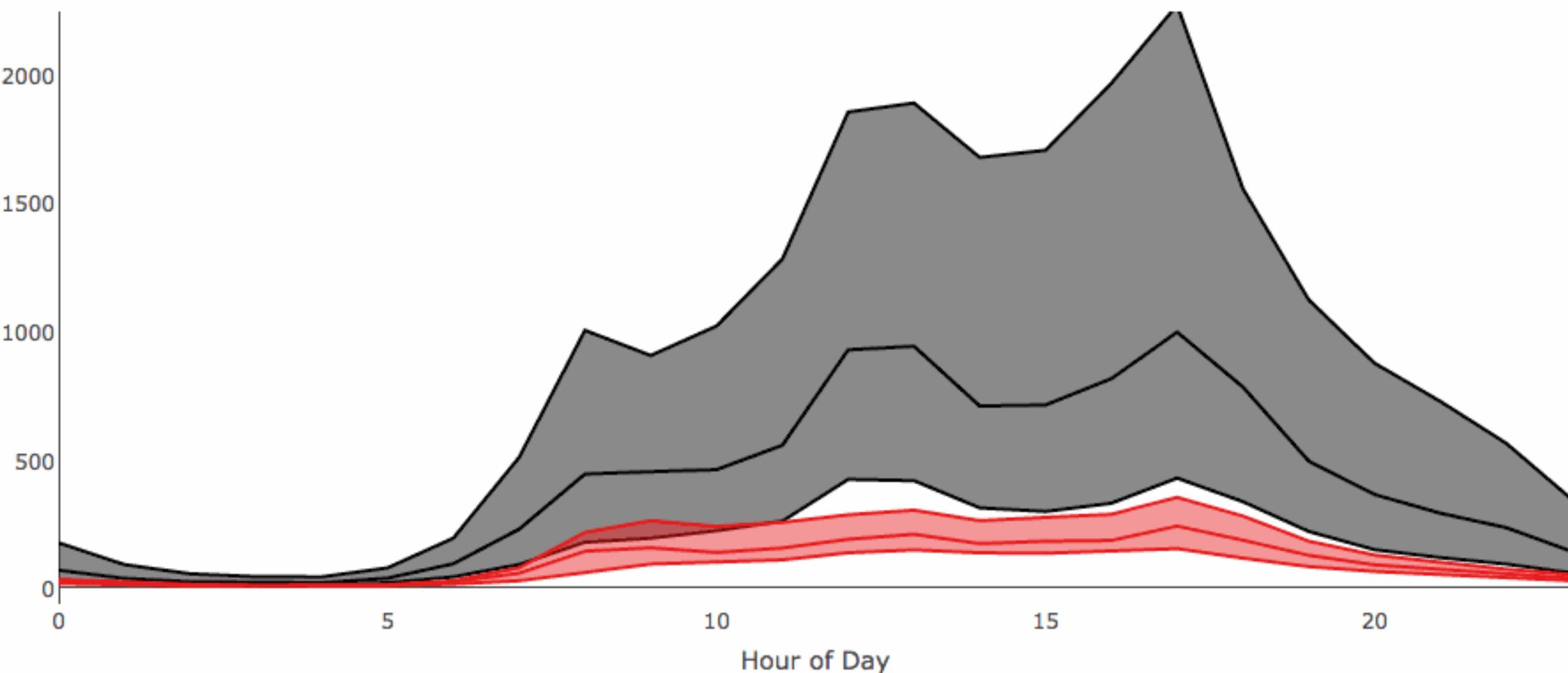
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Raw Counts (randomly sampled)



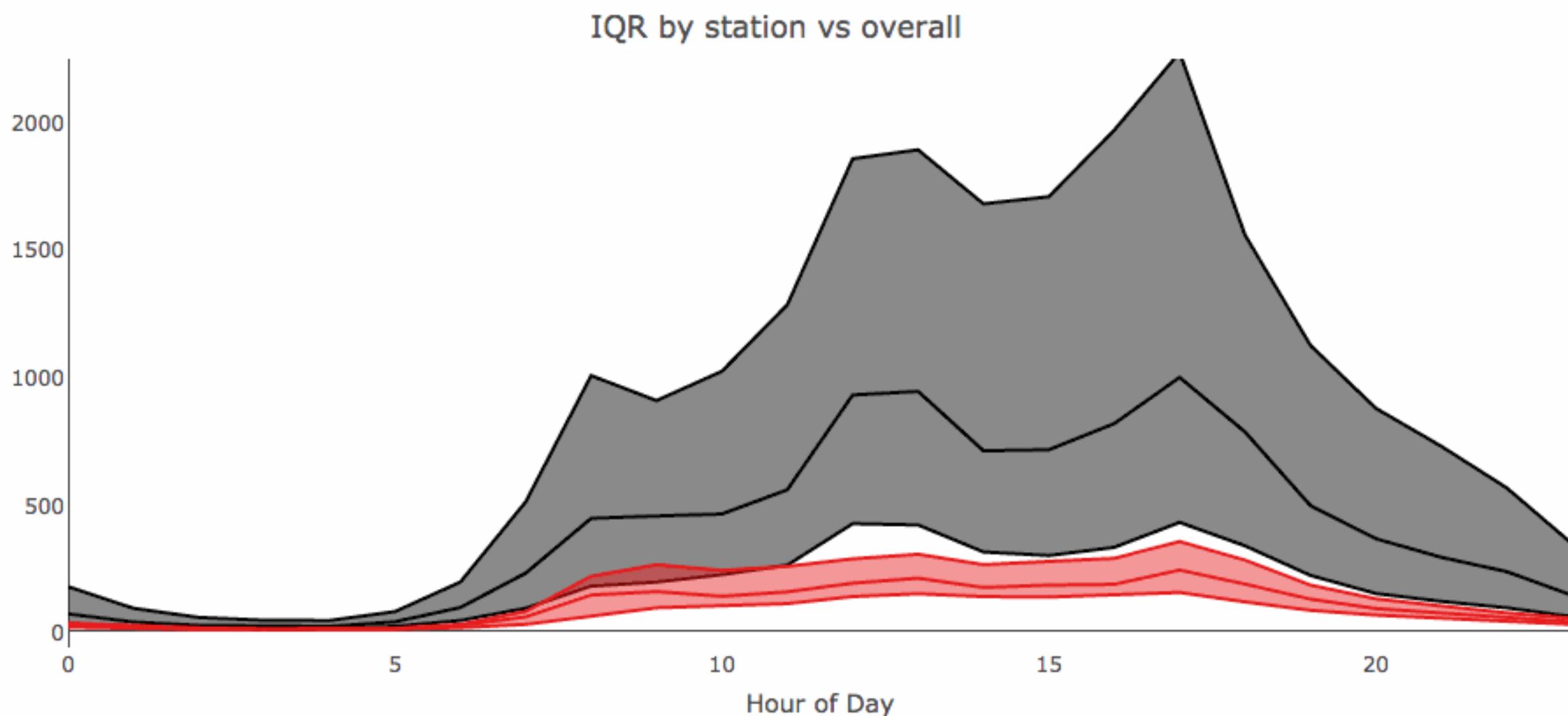
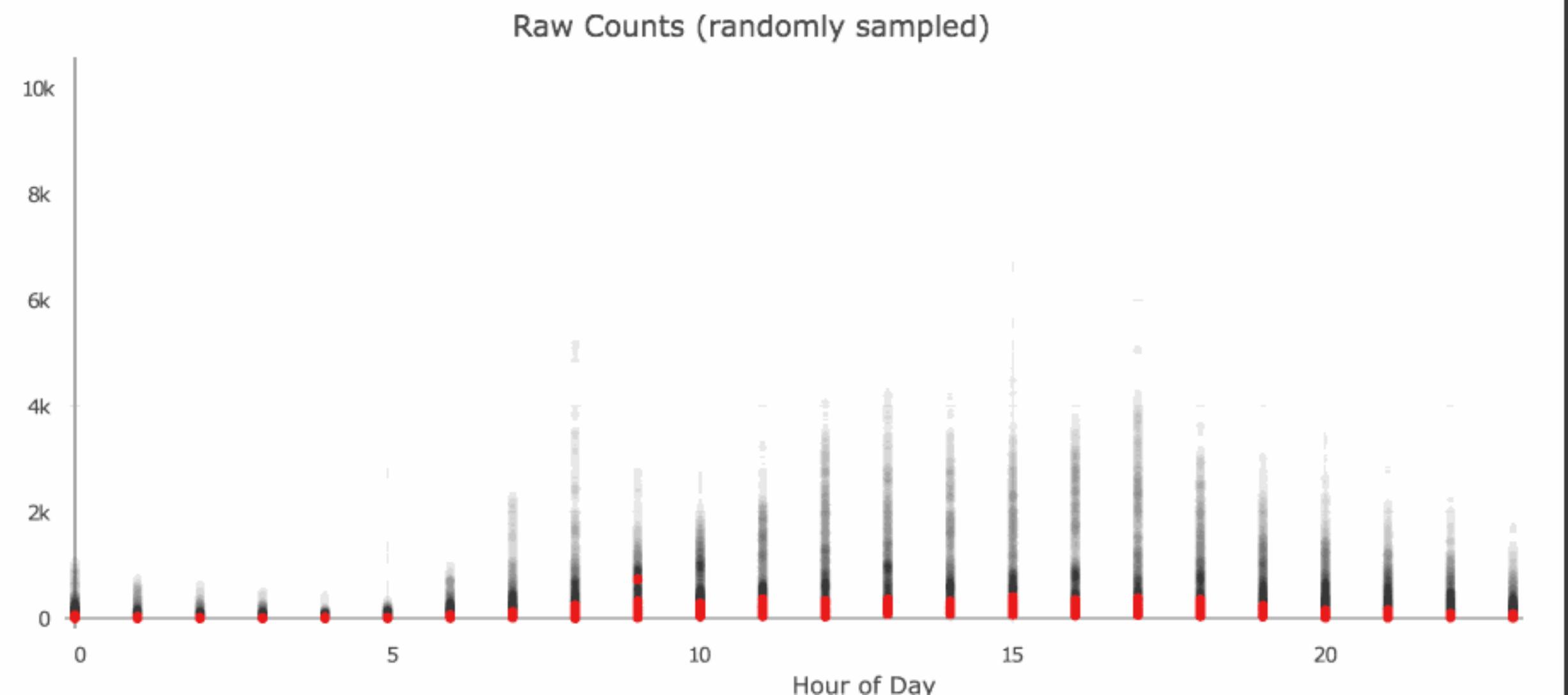
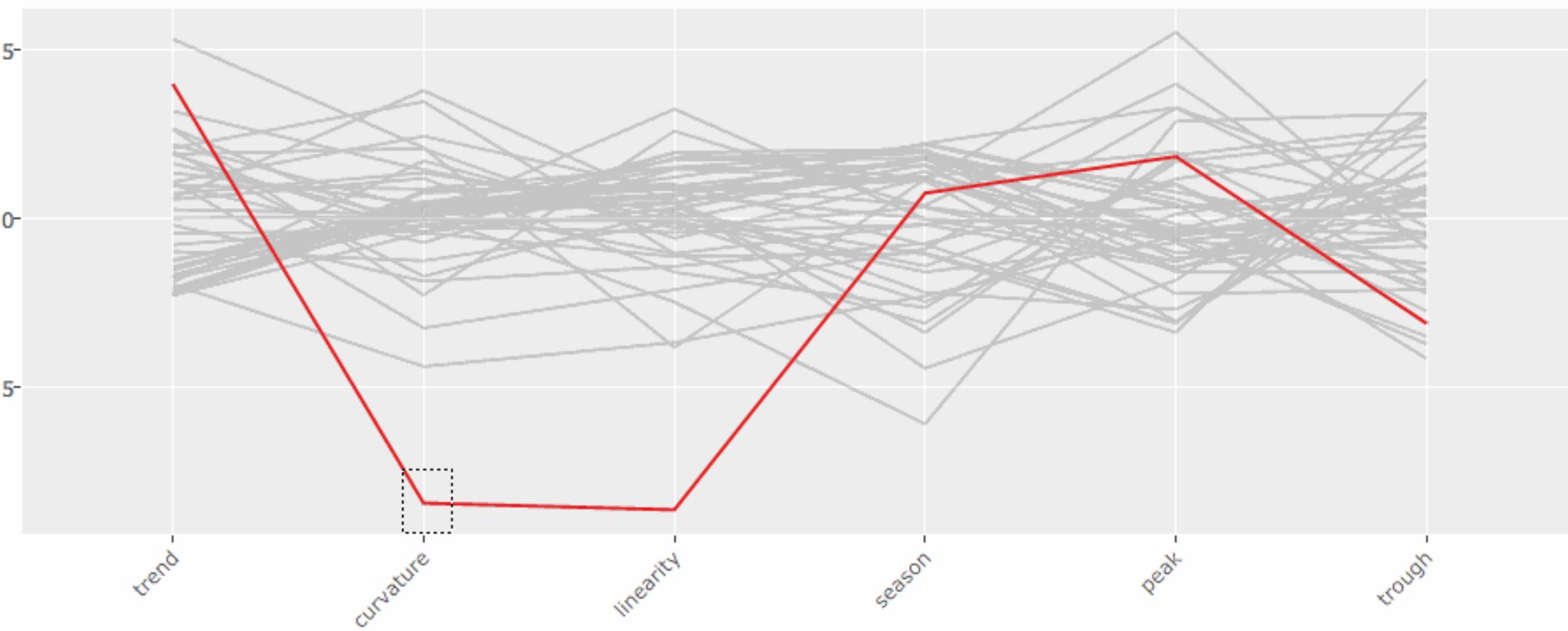
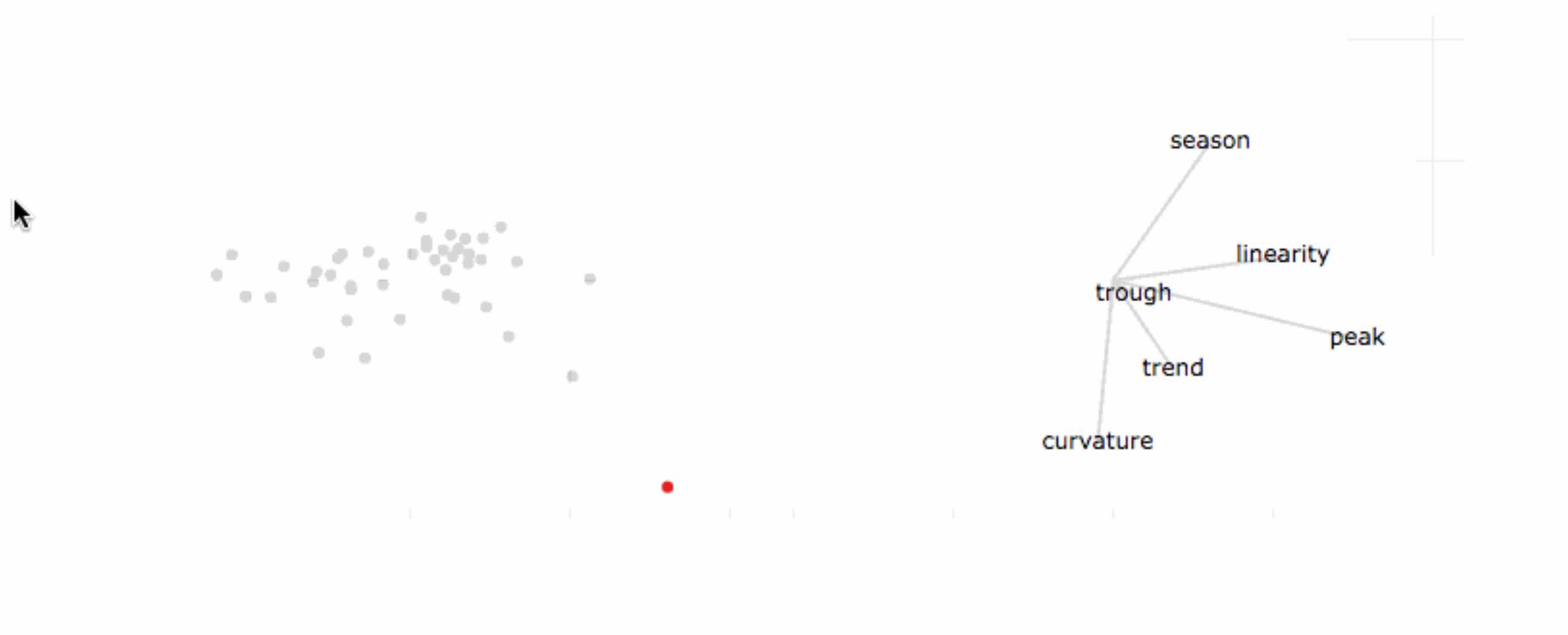
IQR by station vs overall



Play Pause



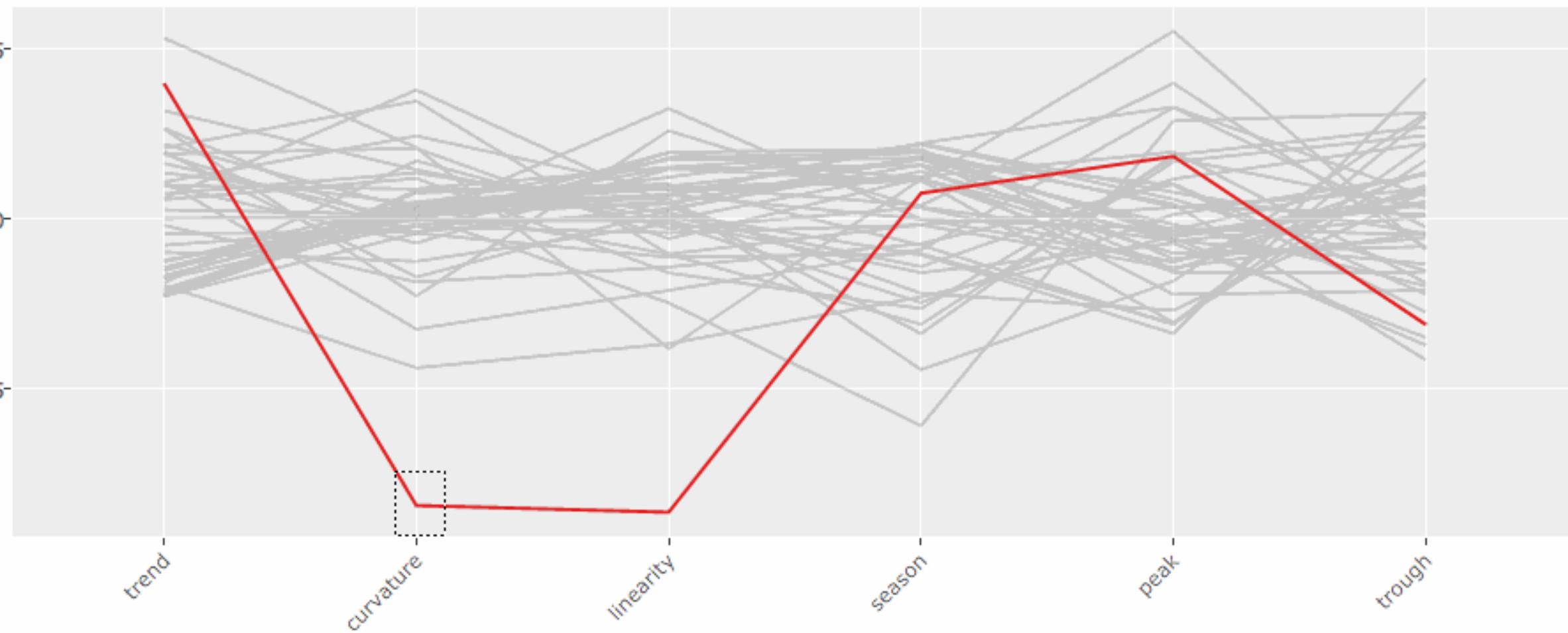
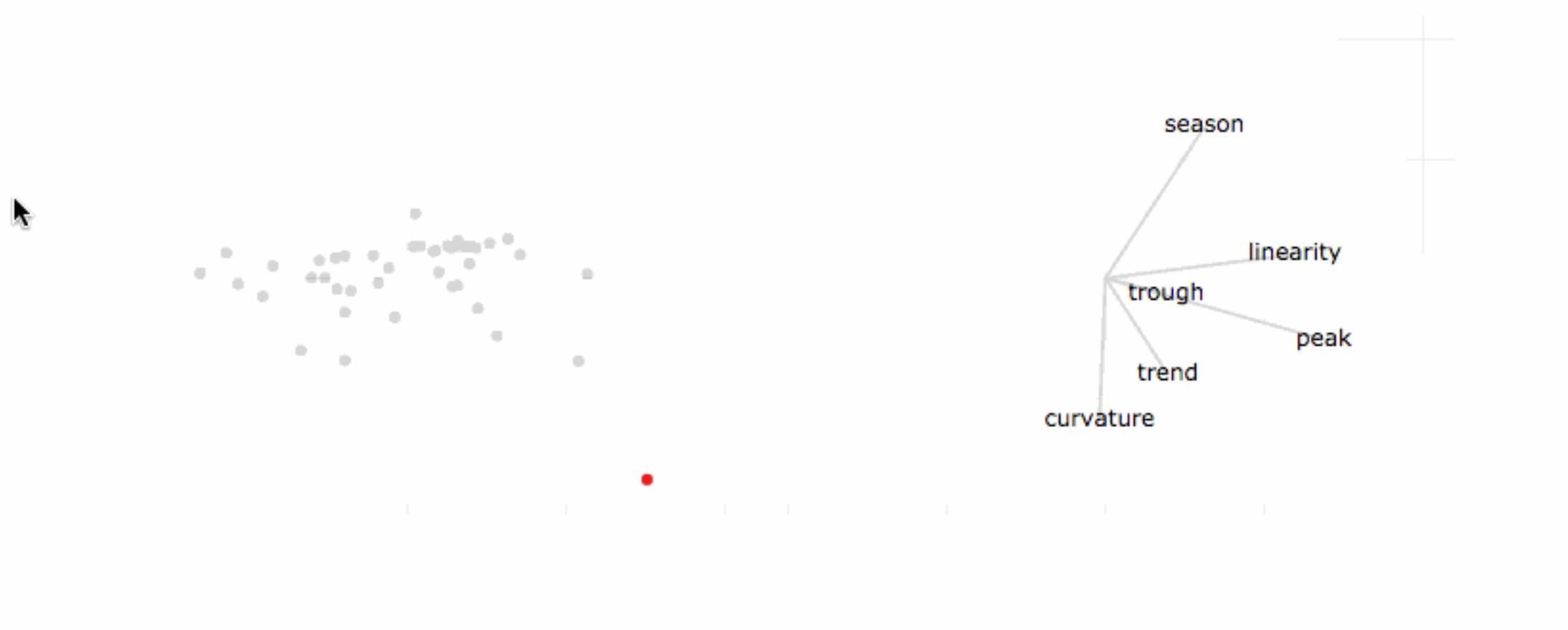
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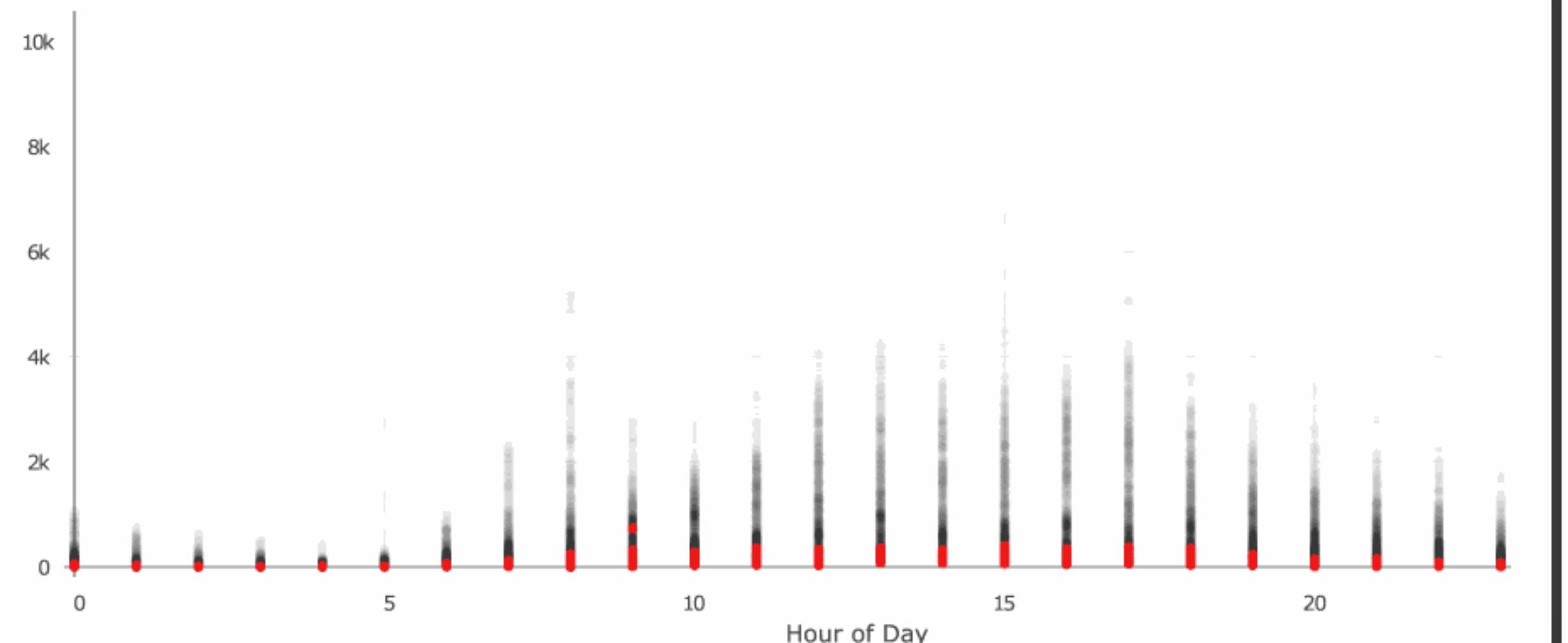
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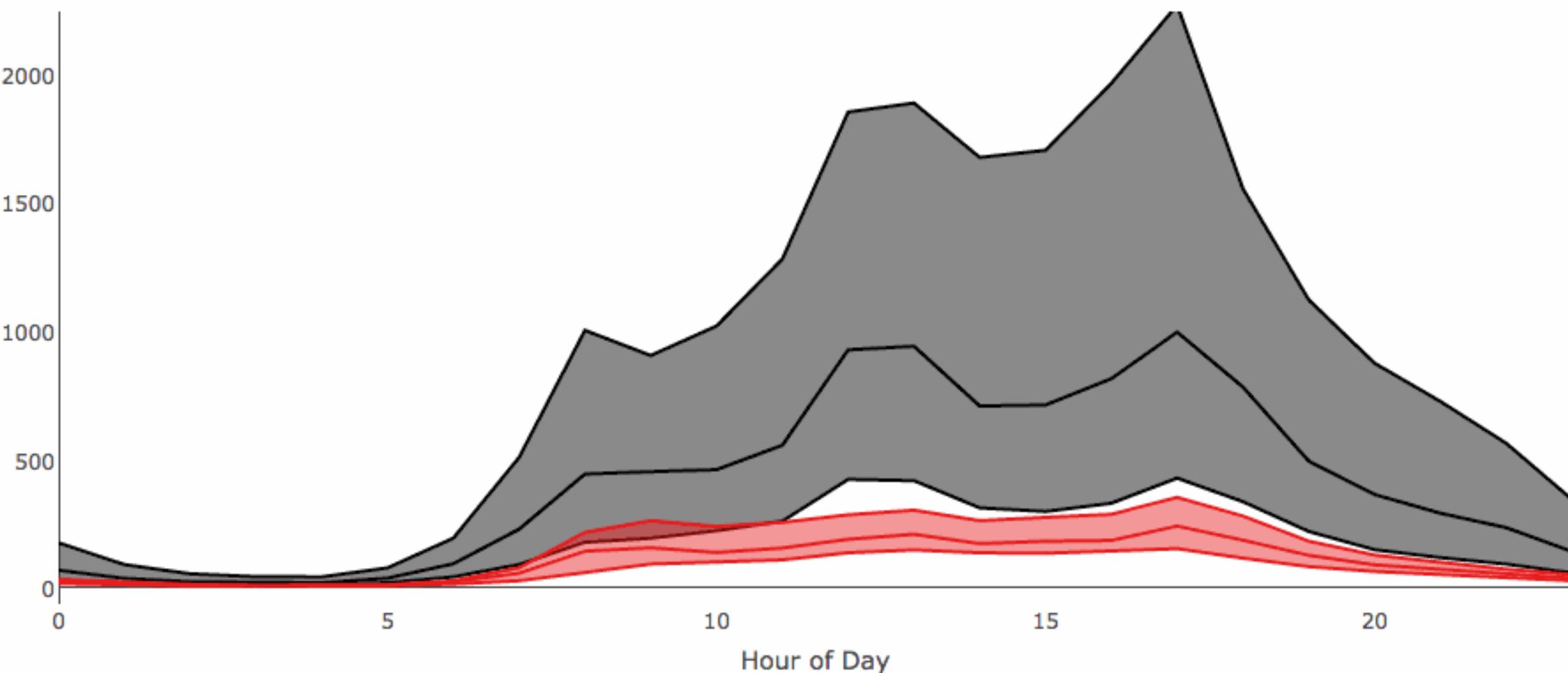
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Raw Counts (randomly sampled)



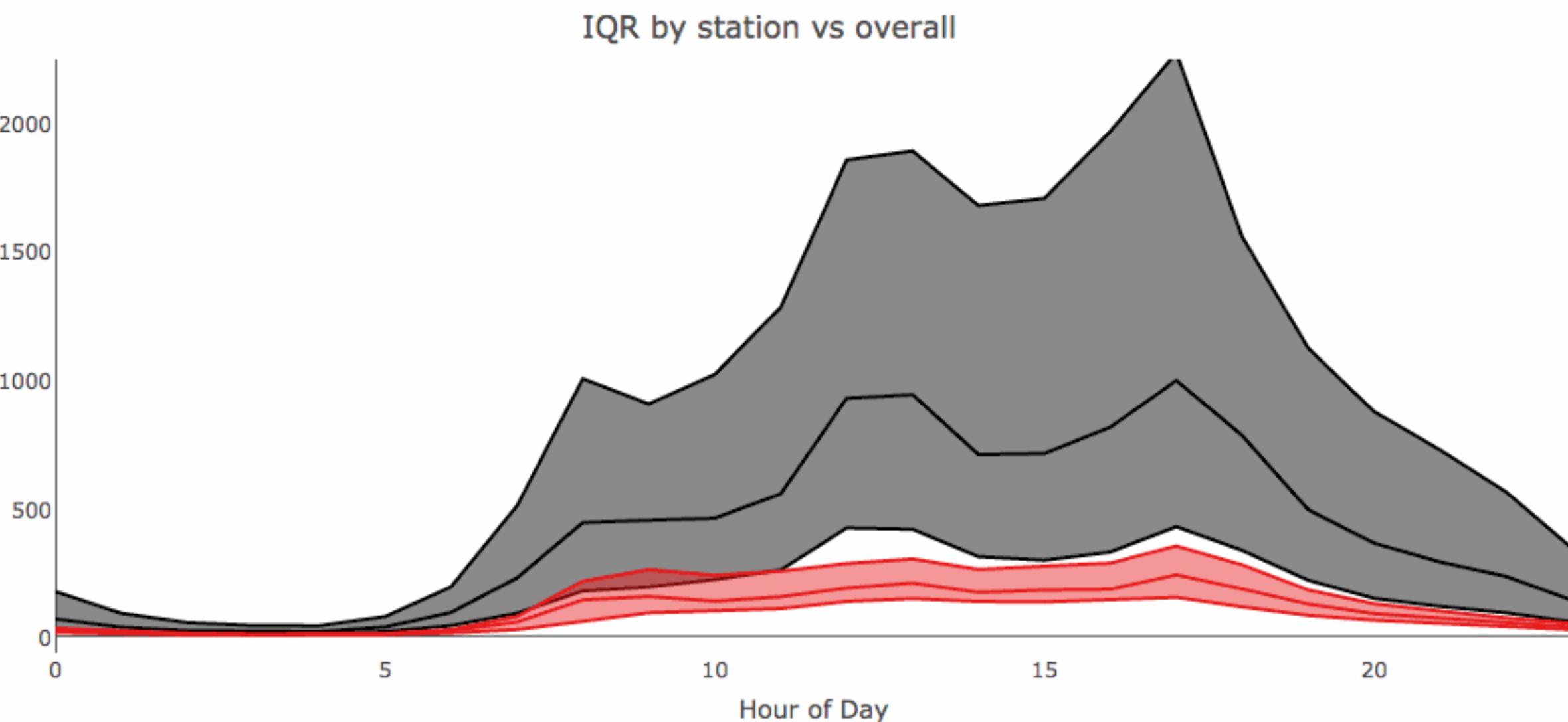
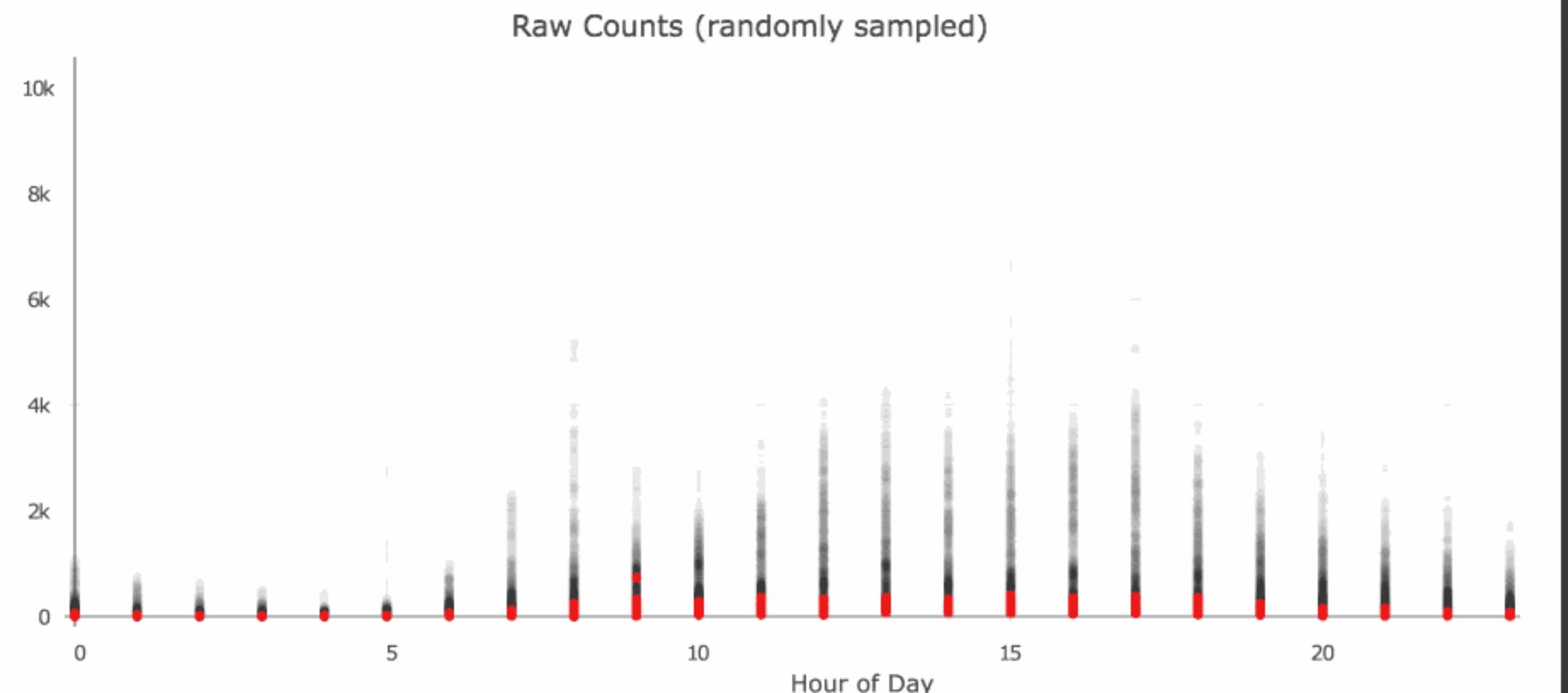
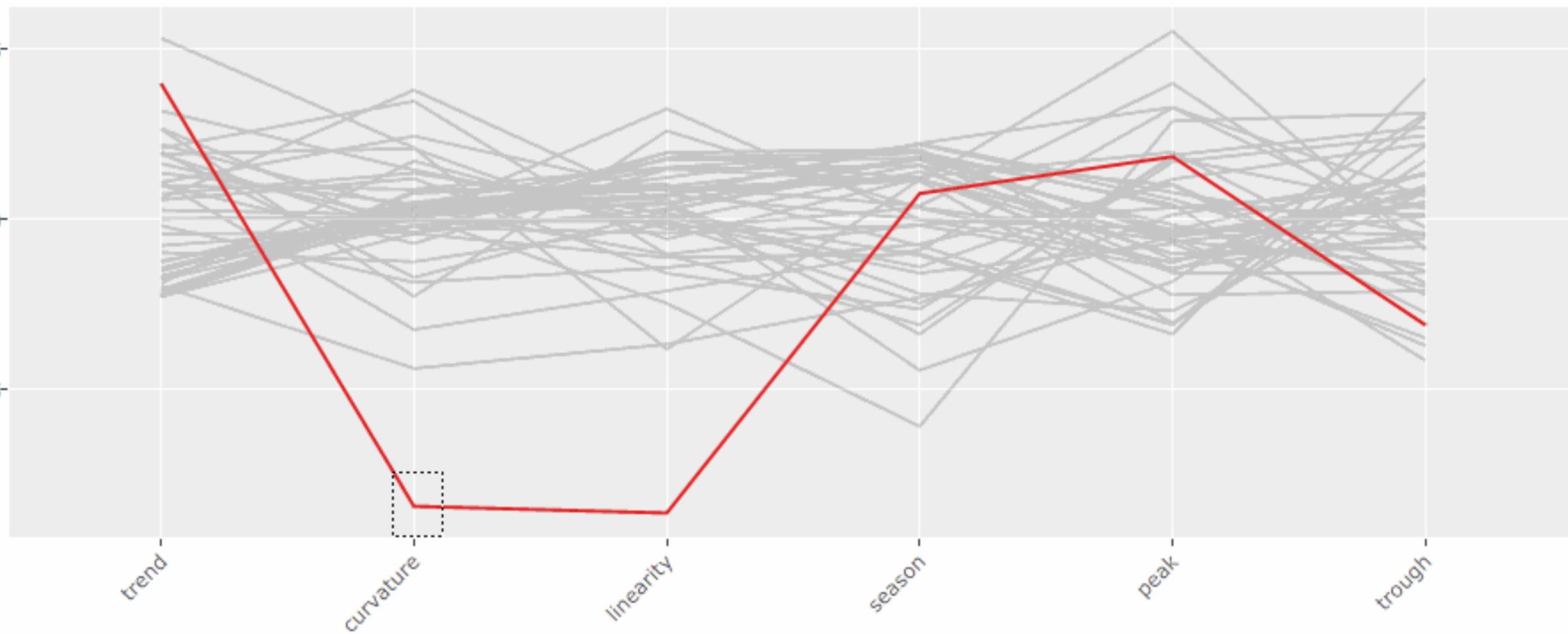
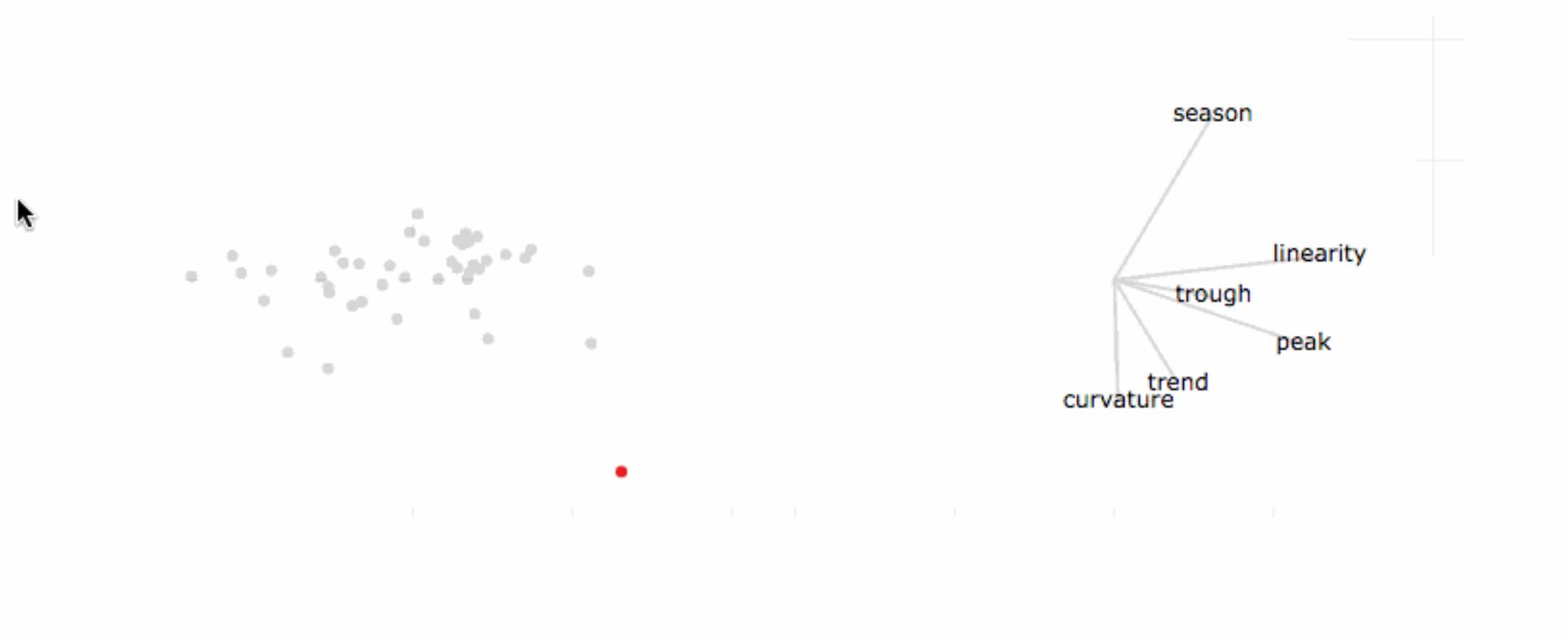
IQR by station vs overall



Play Pause



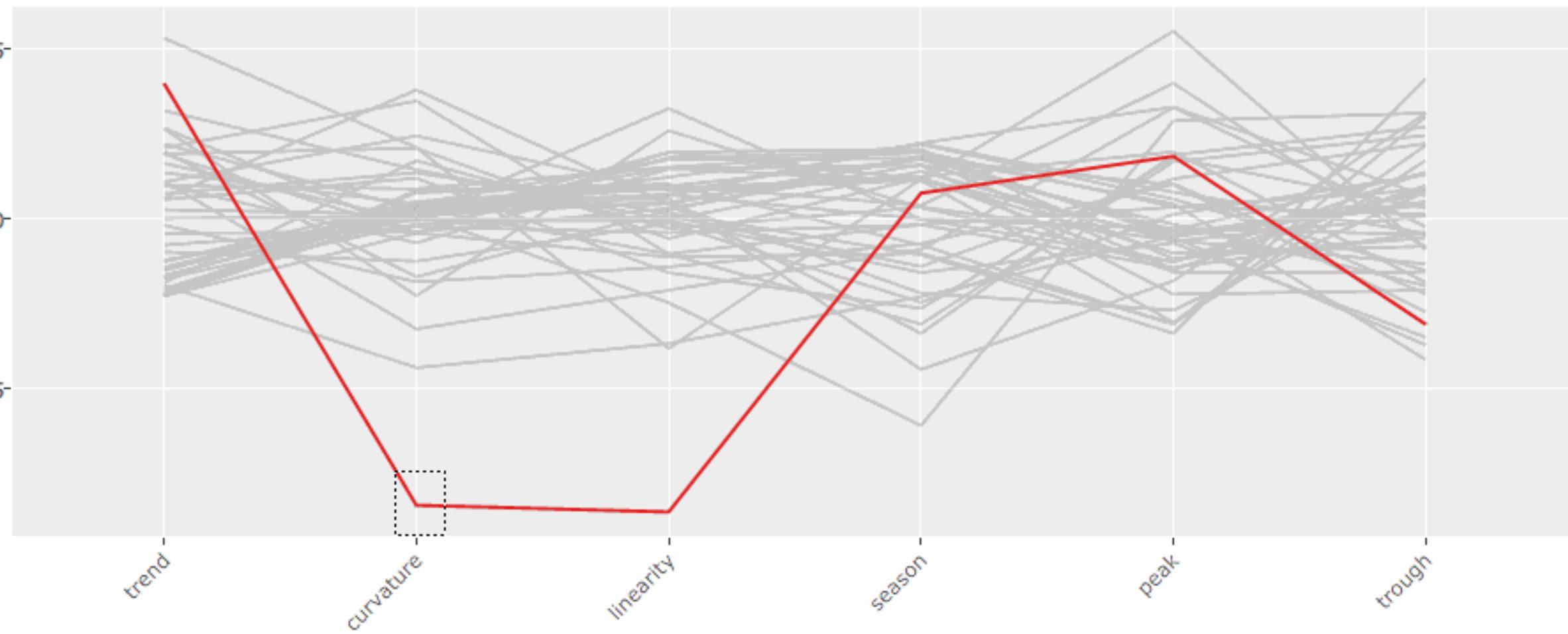
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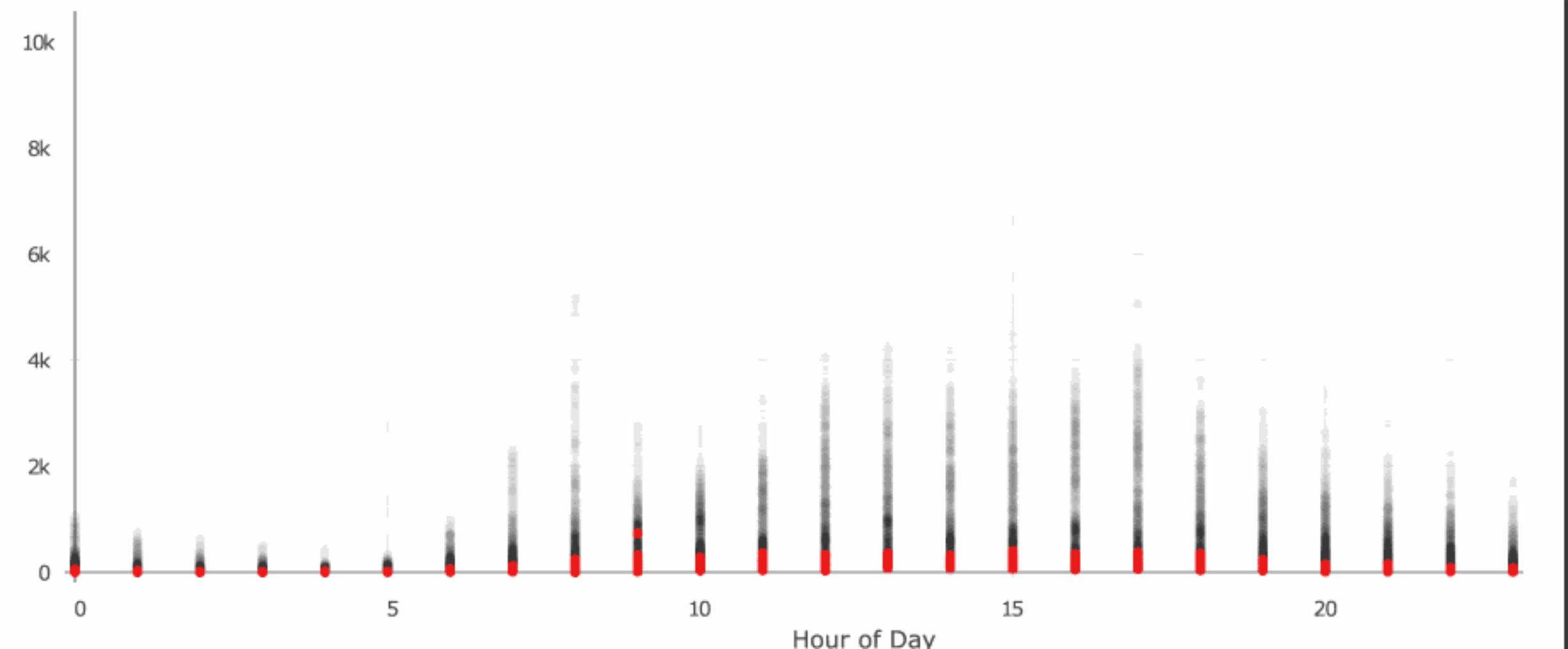
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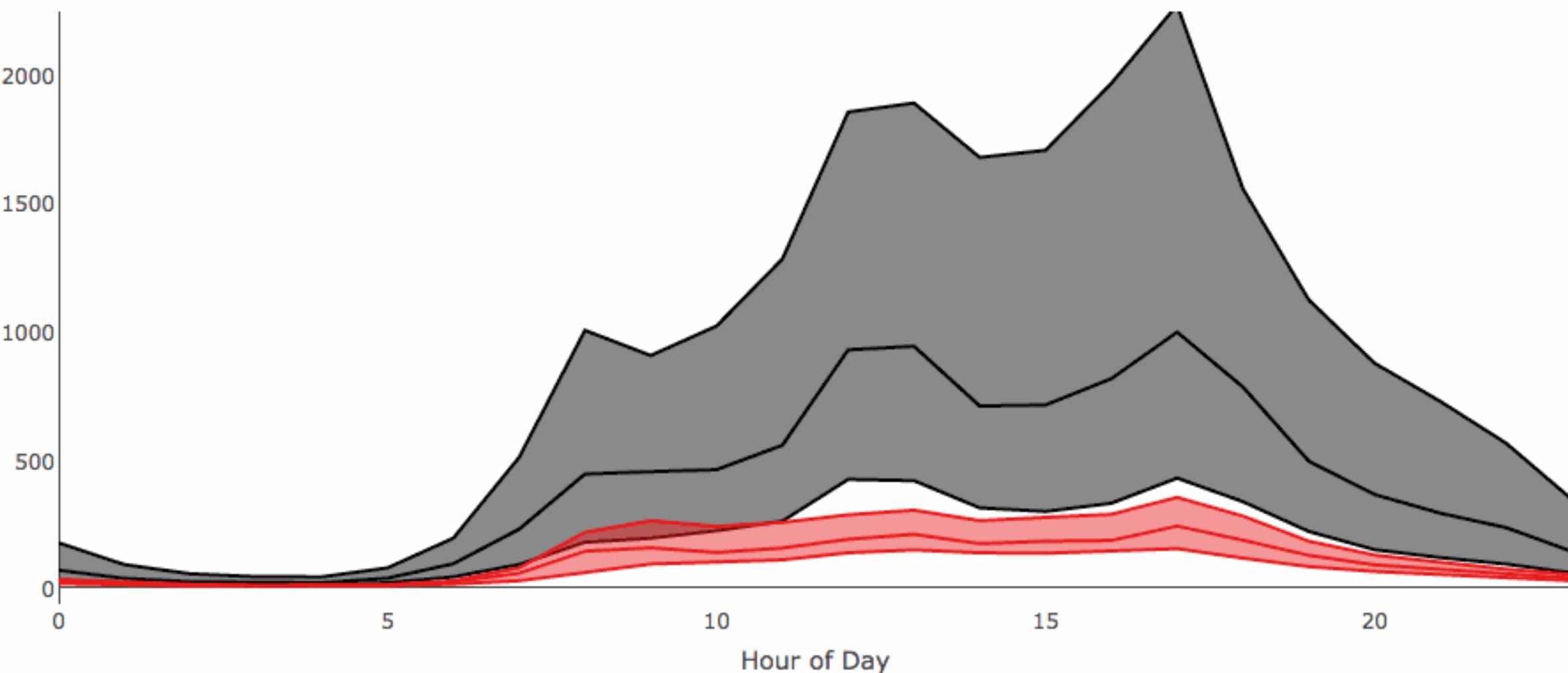
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Raw Counts (randomly sampled)



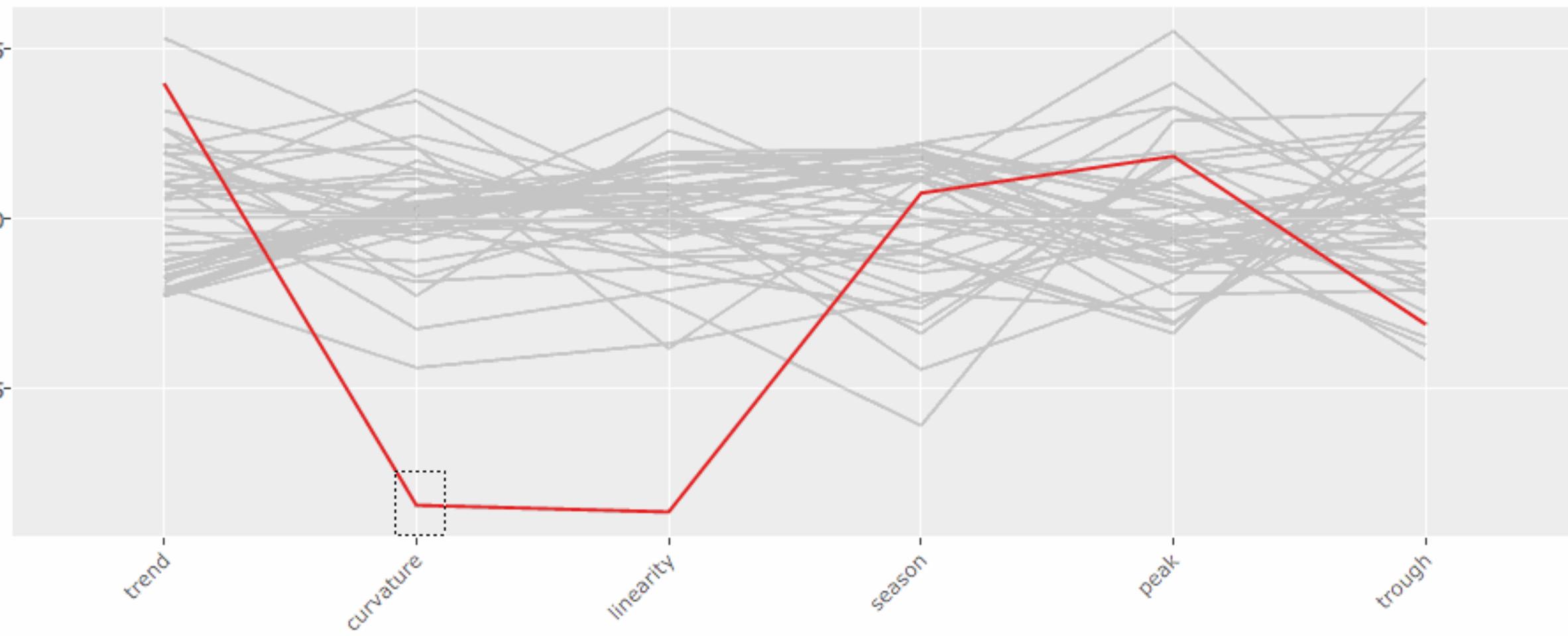
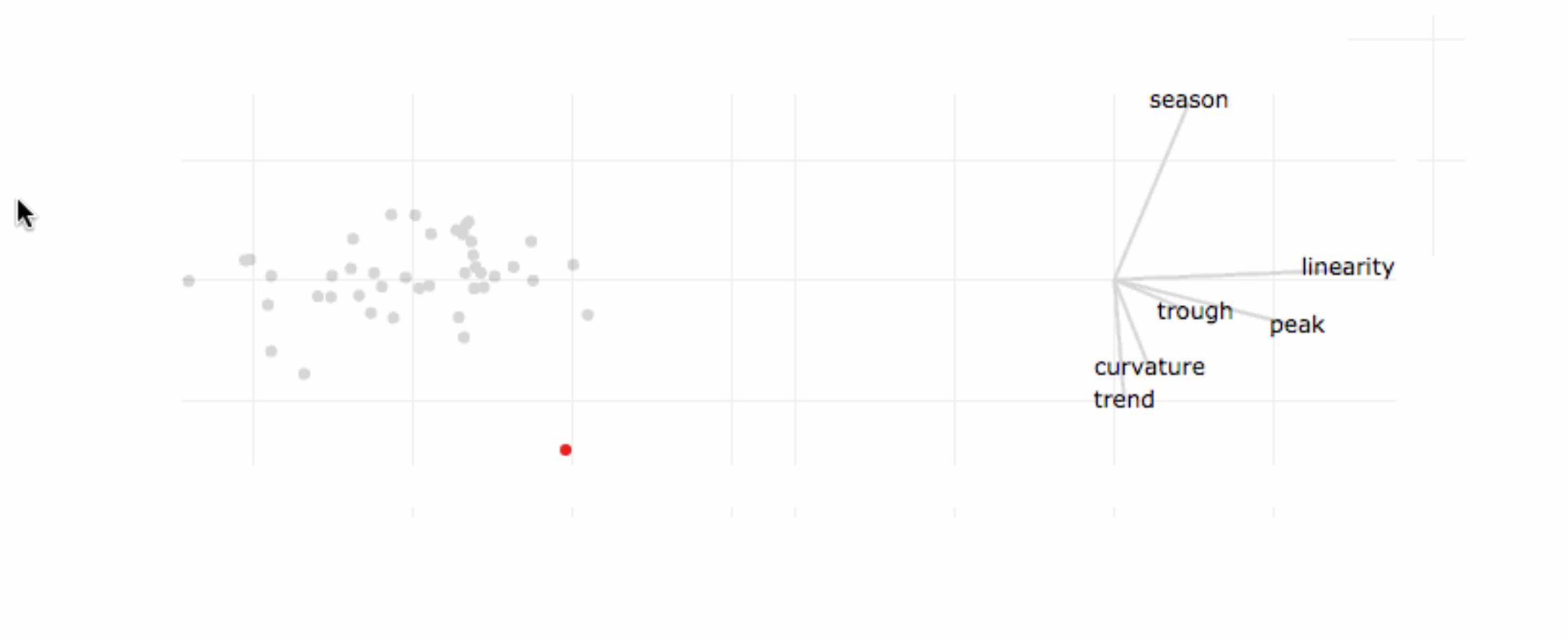
IQR by station vs overall



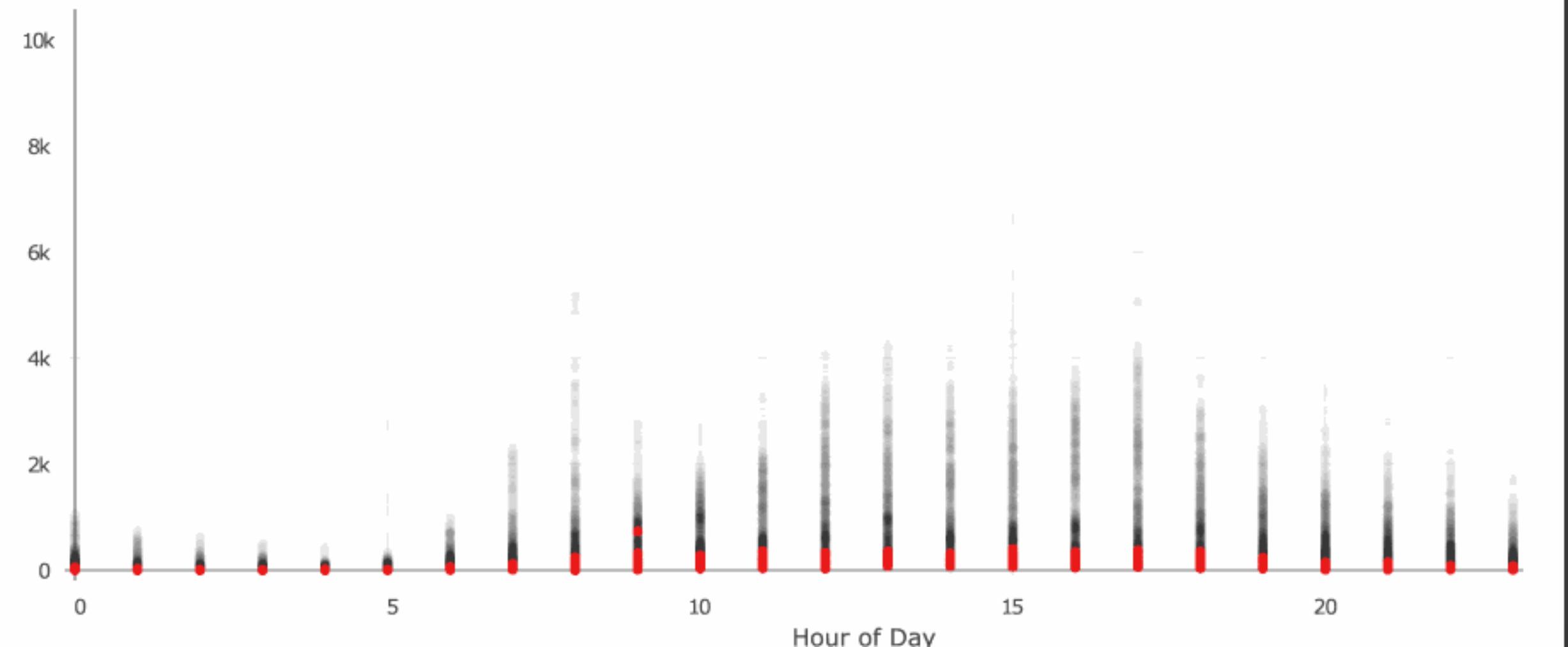
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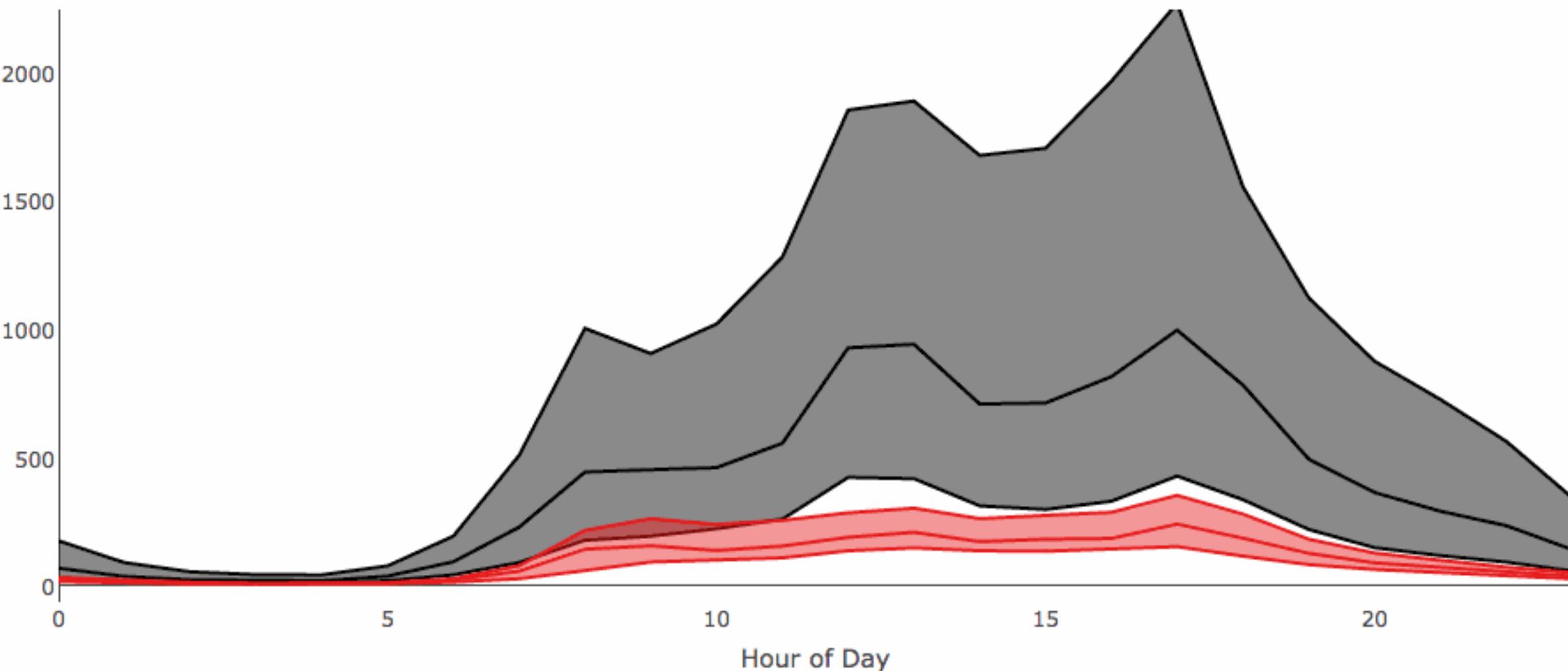
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Raw Counts (randomly sampled)



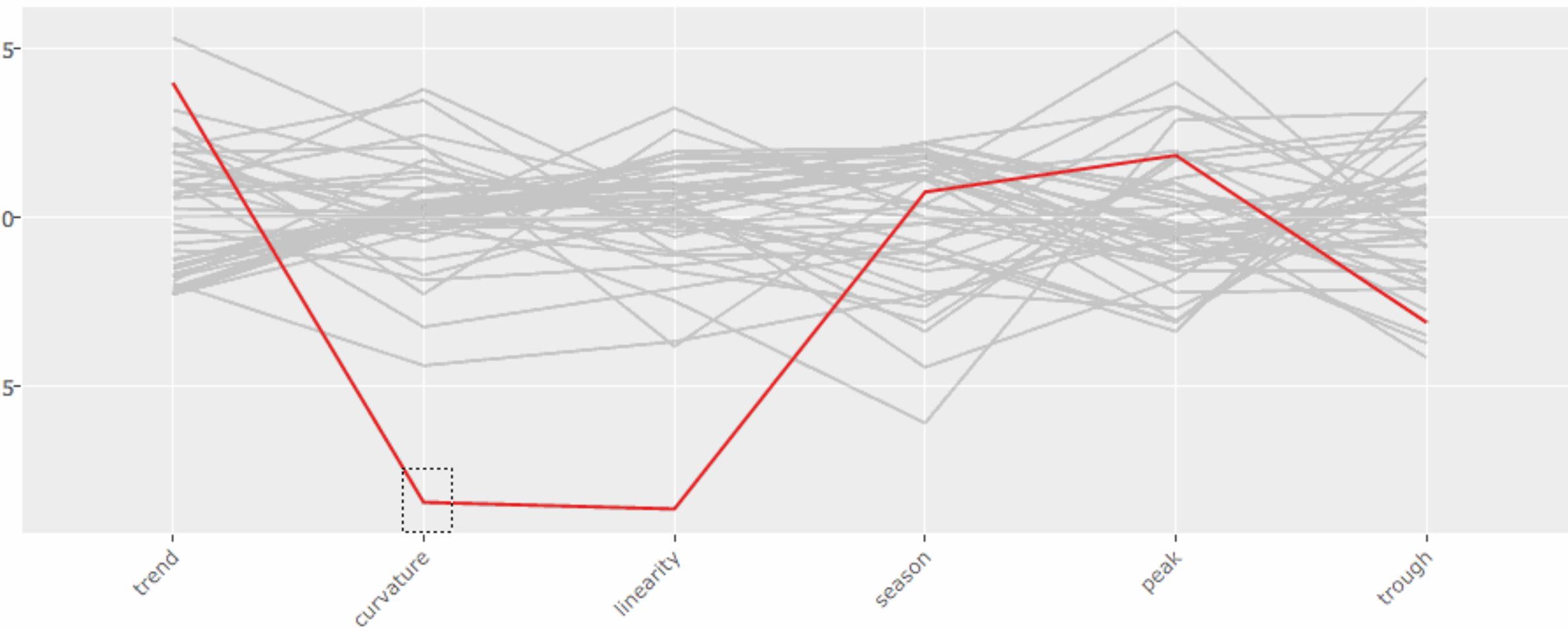
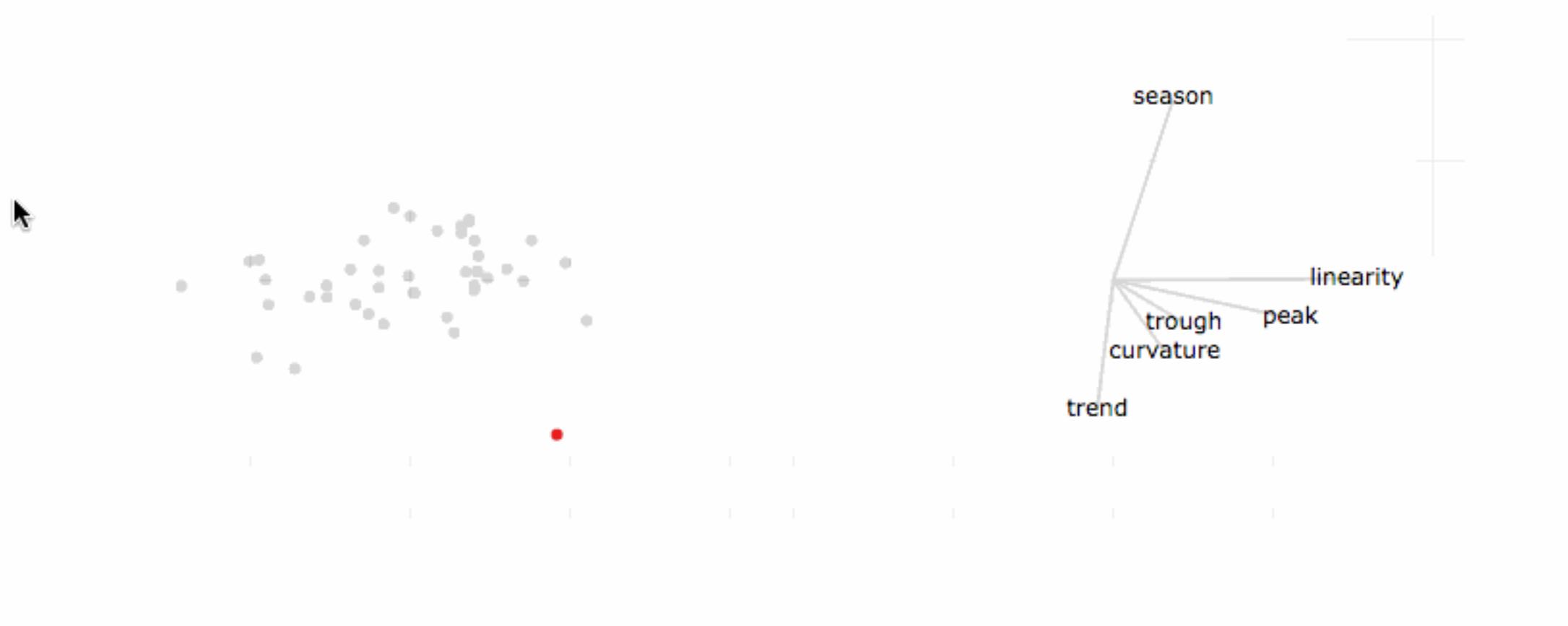
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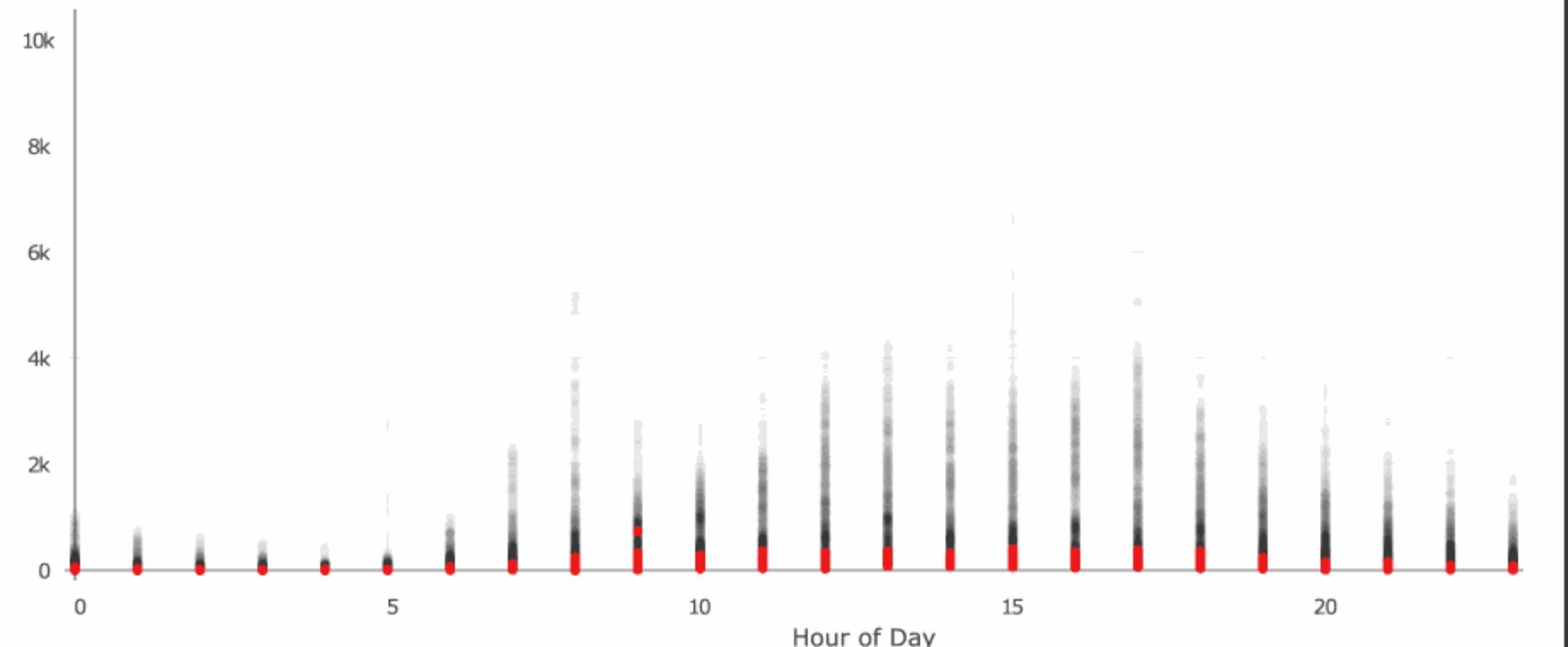
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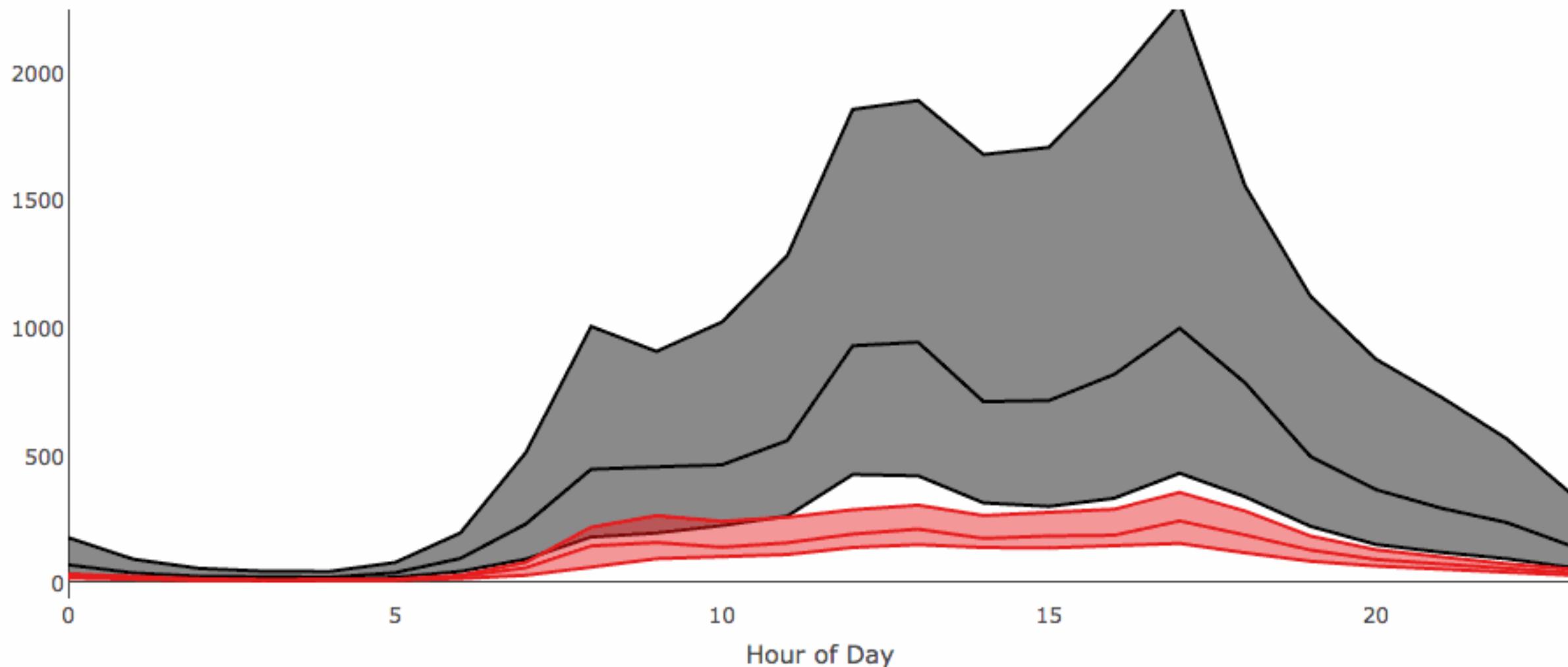
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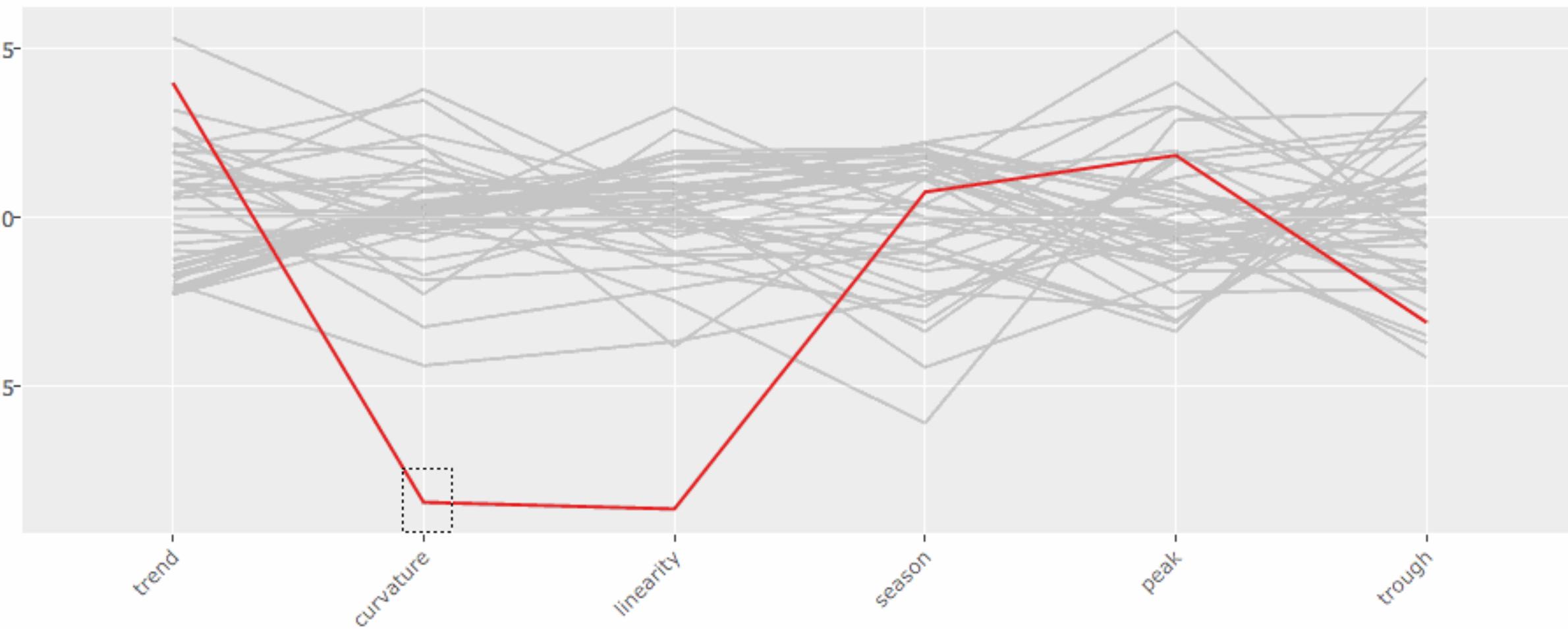
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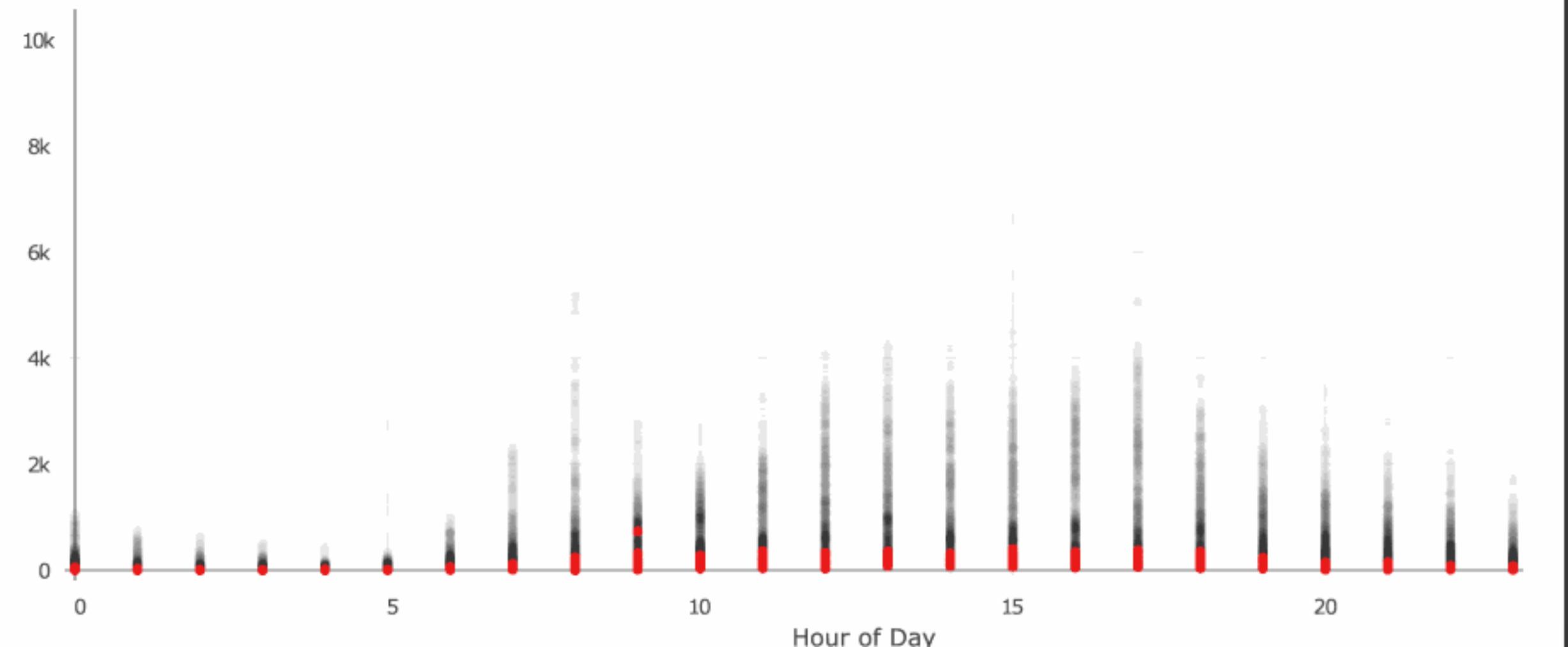
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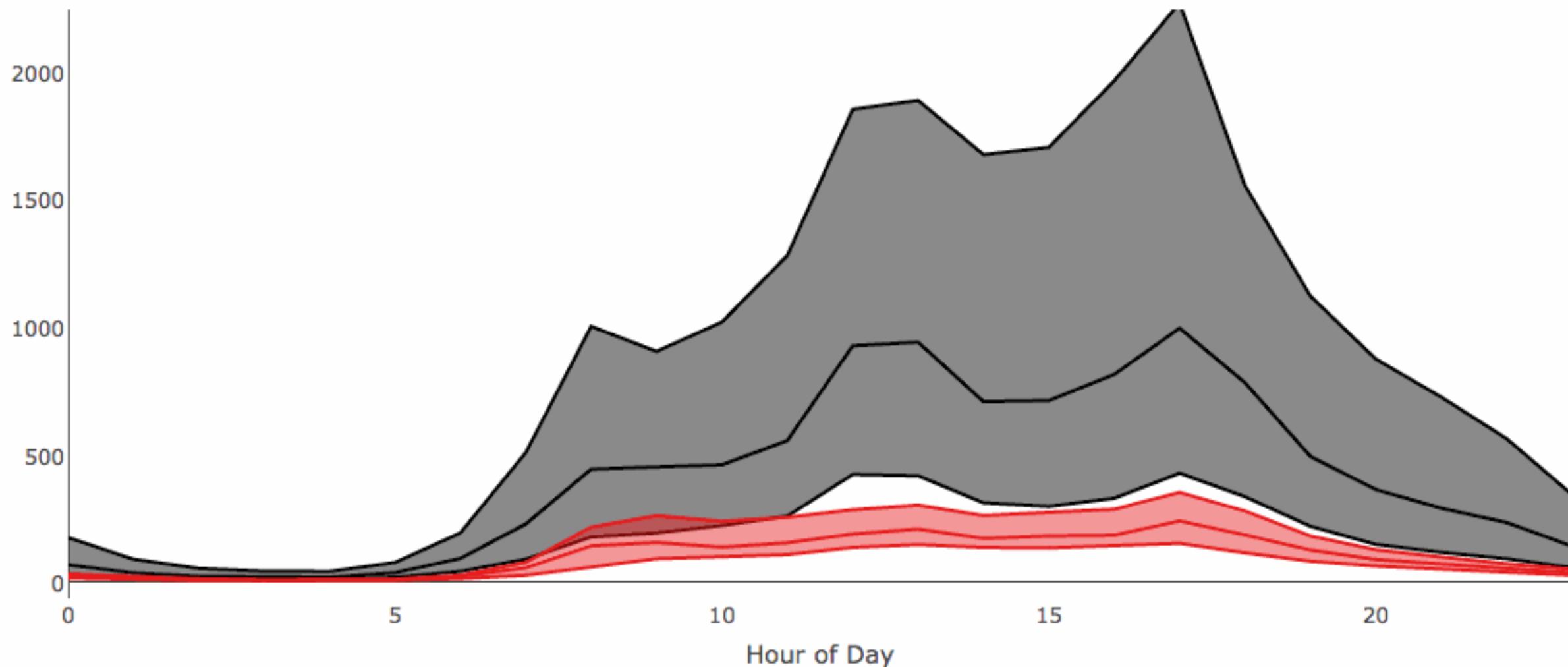
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Raw Counts (randomly sampled)



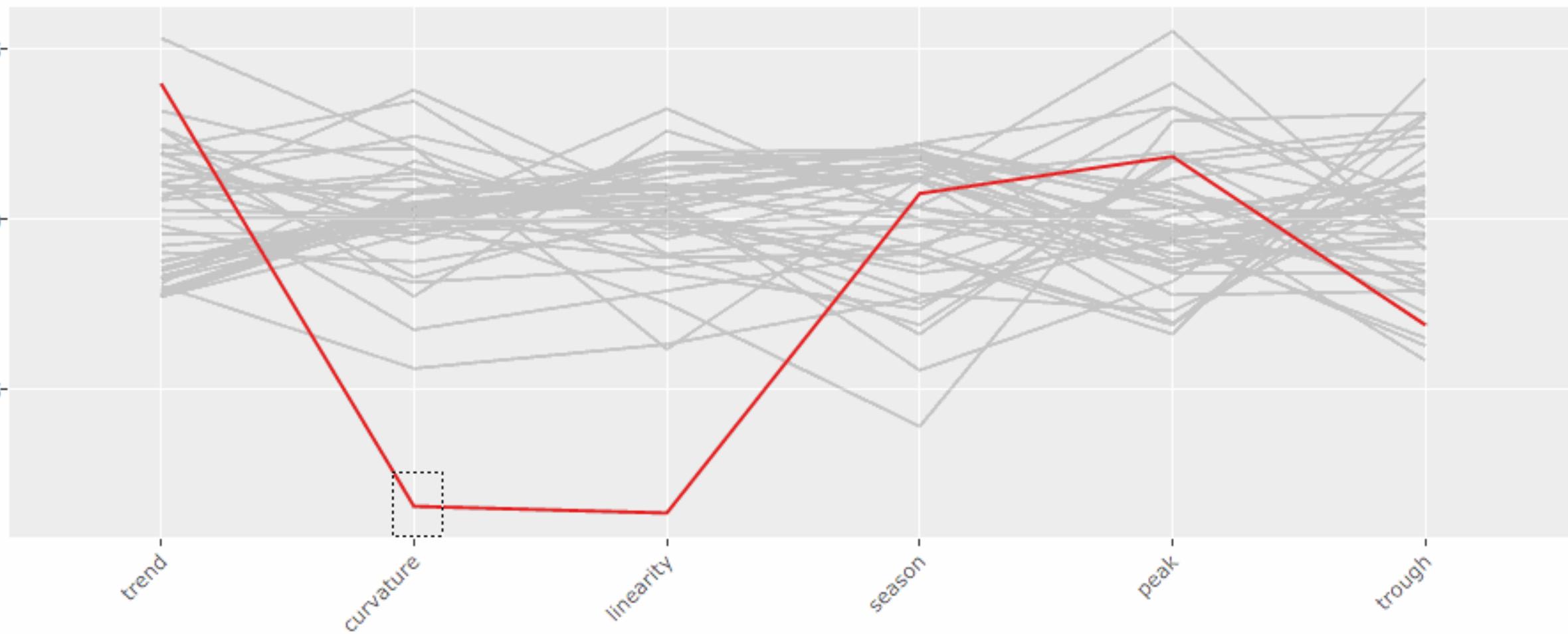
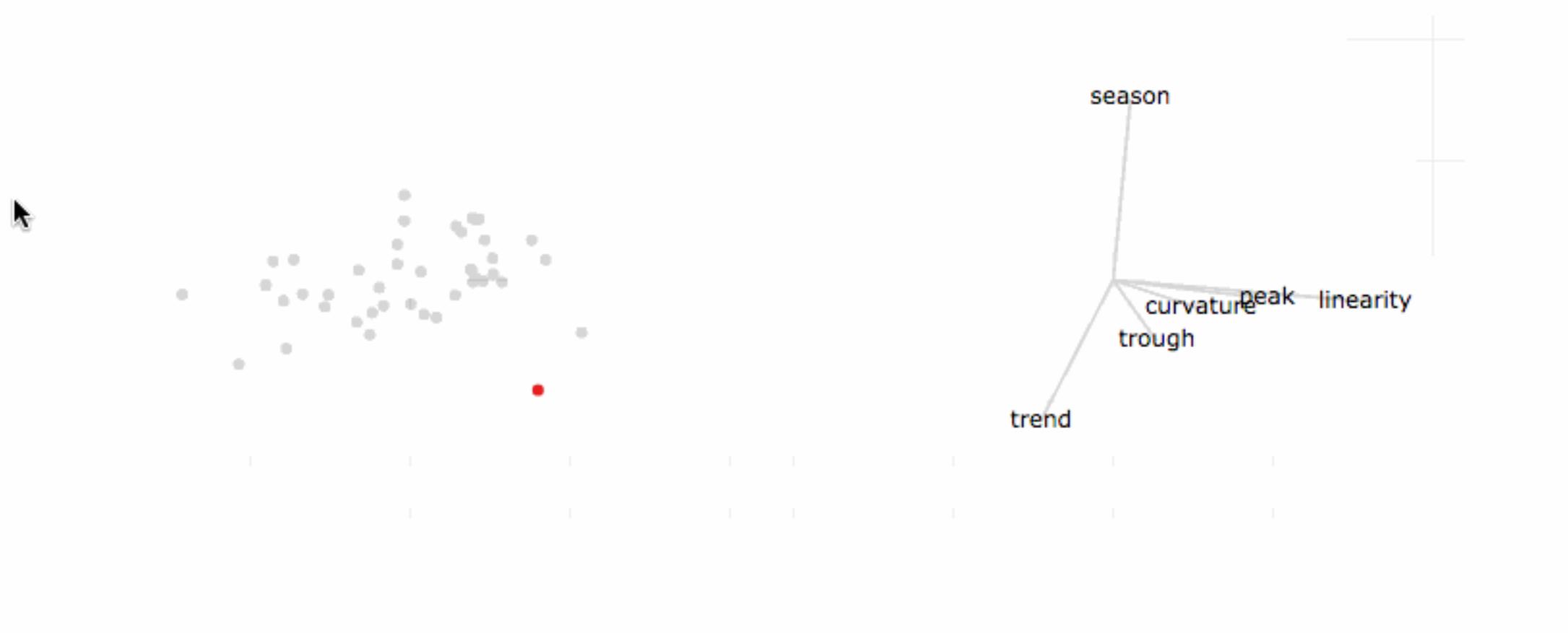
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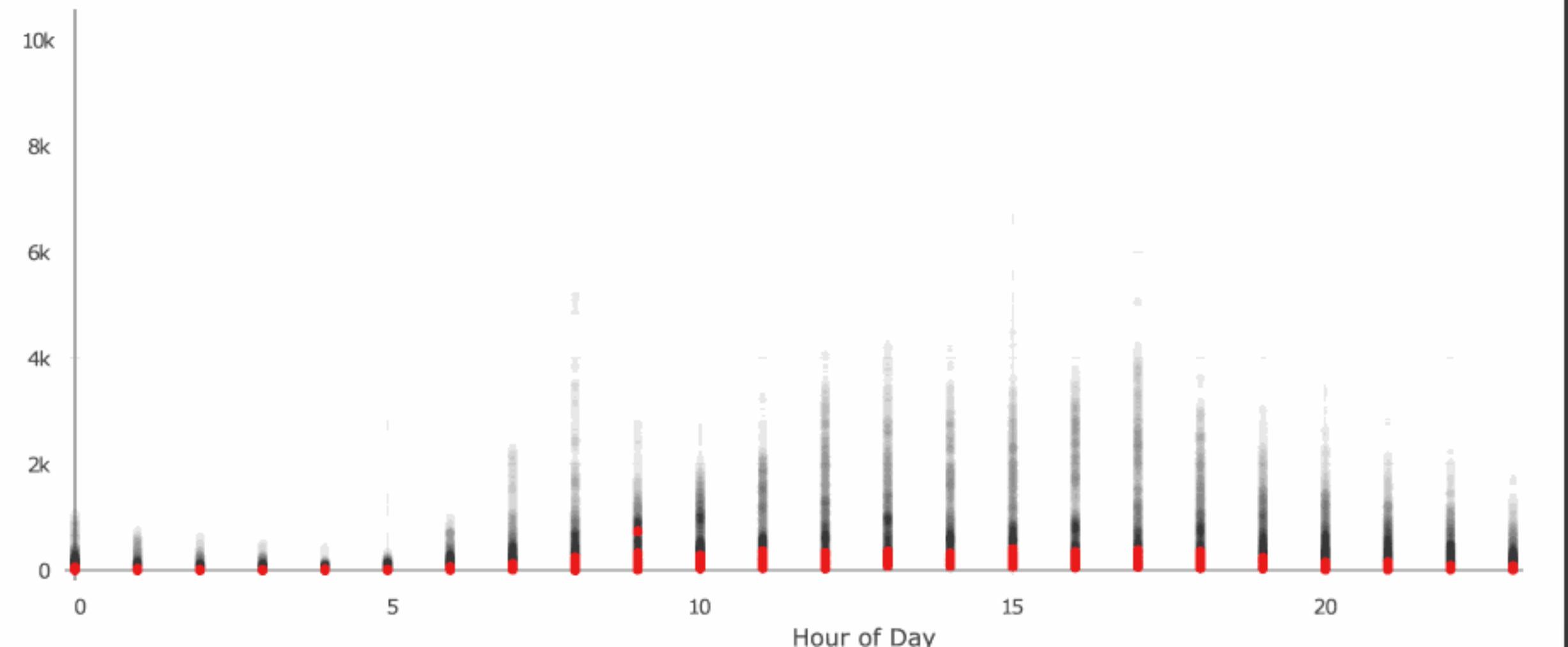
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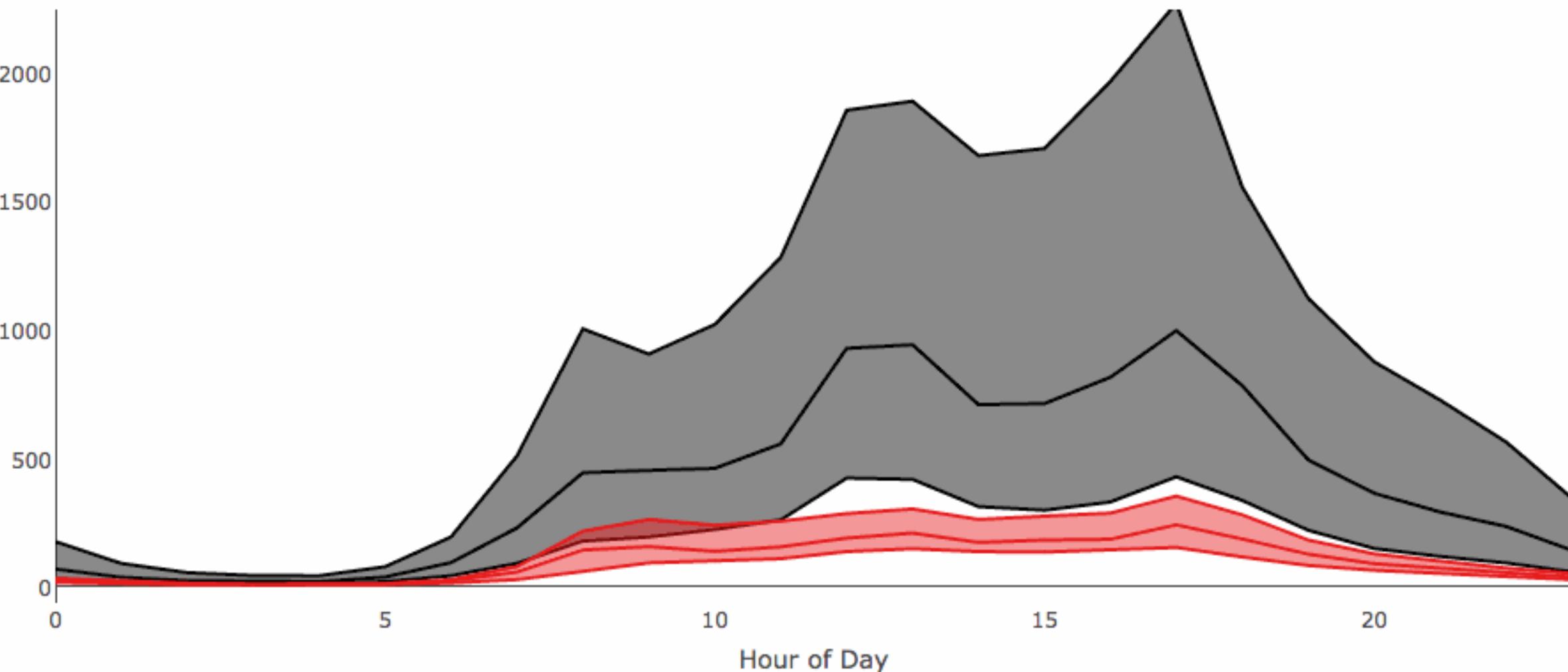
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Raw Counts (randomly sampled)



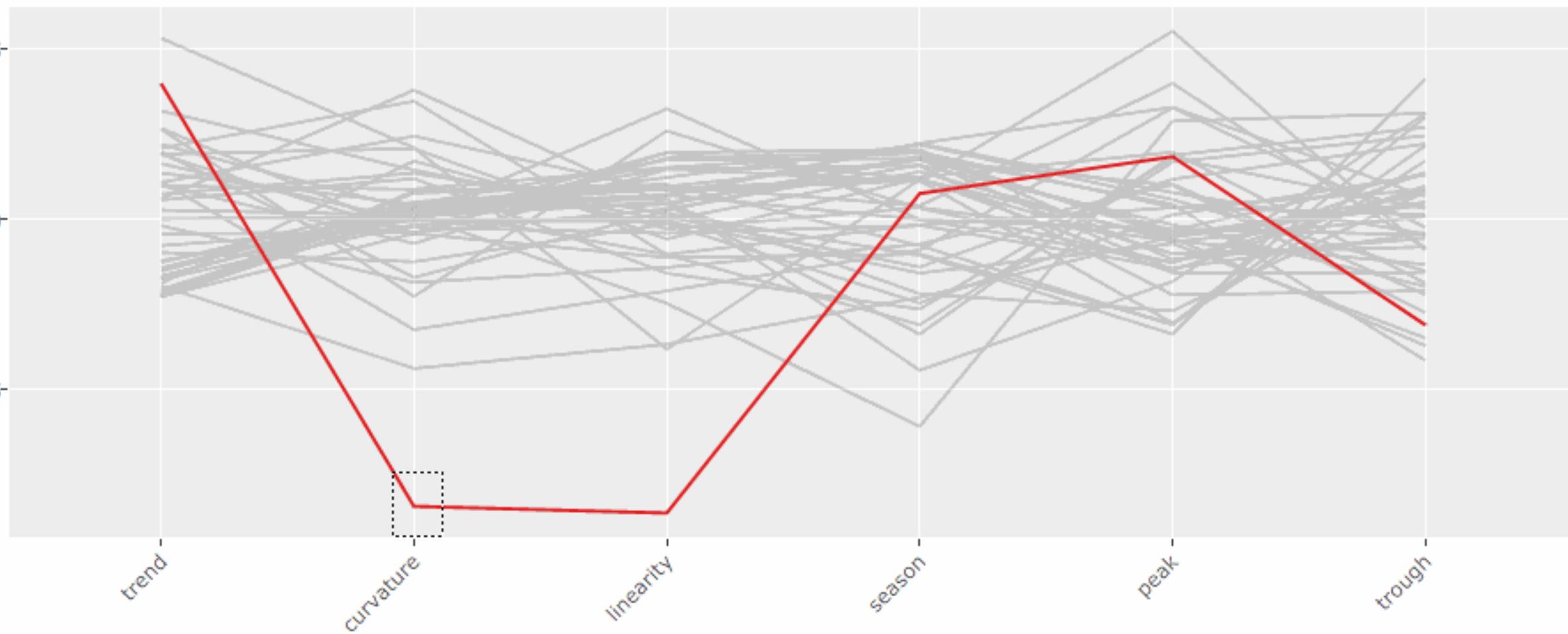
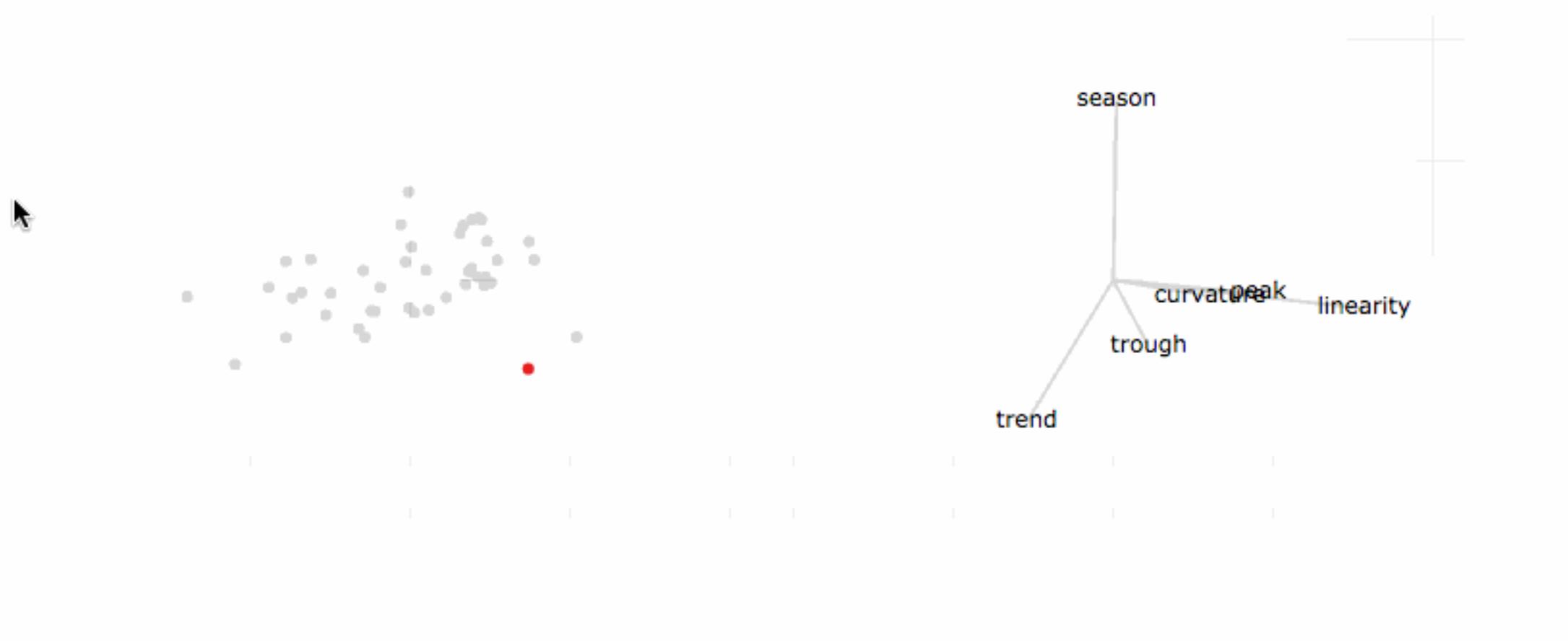
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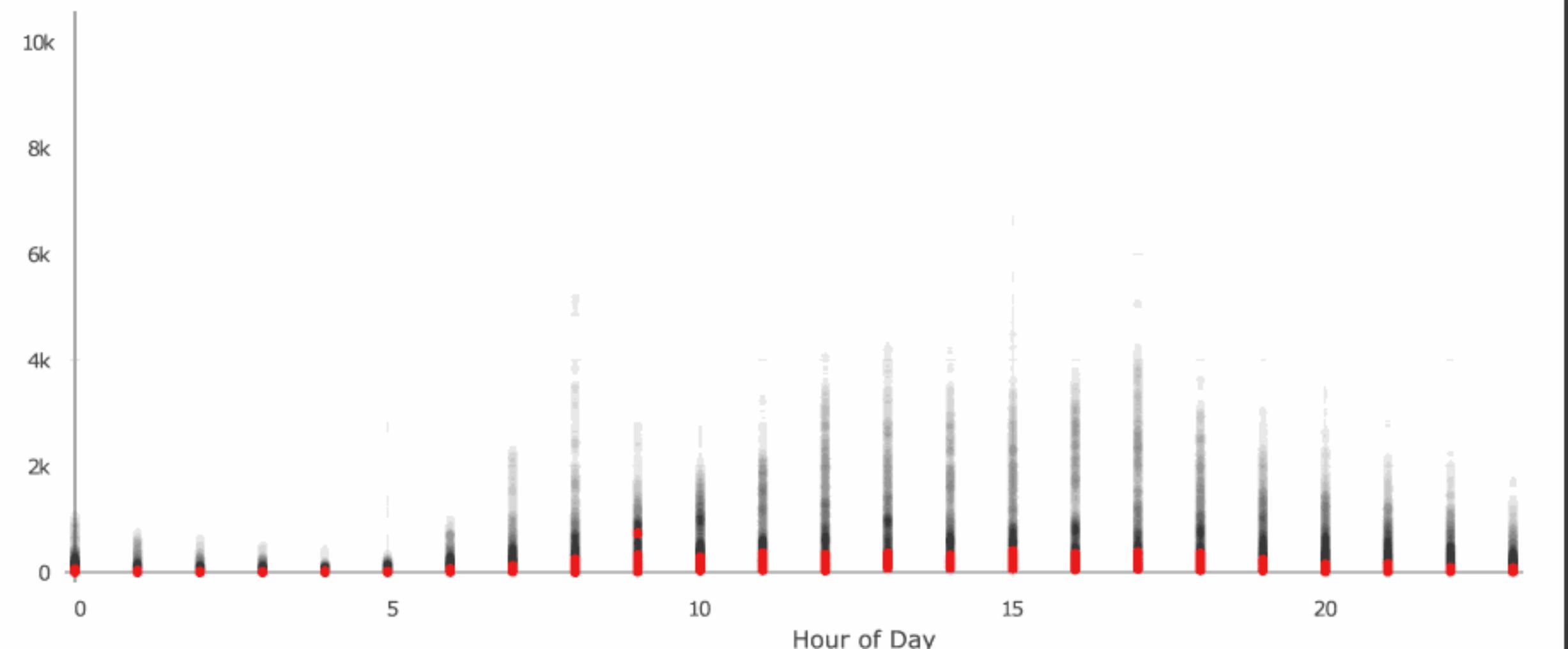
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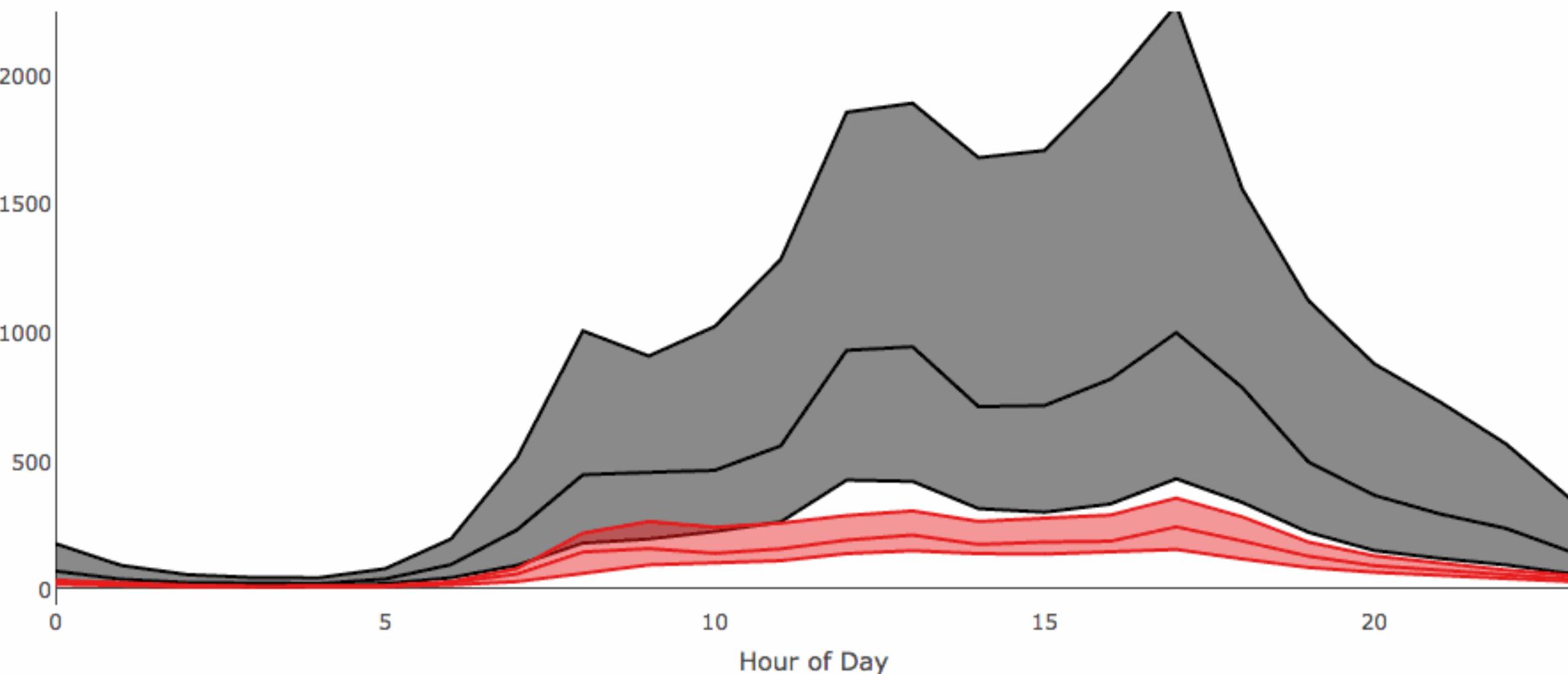
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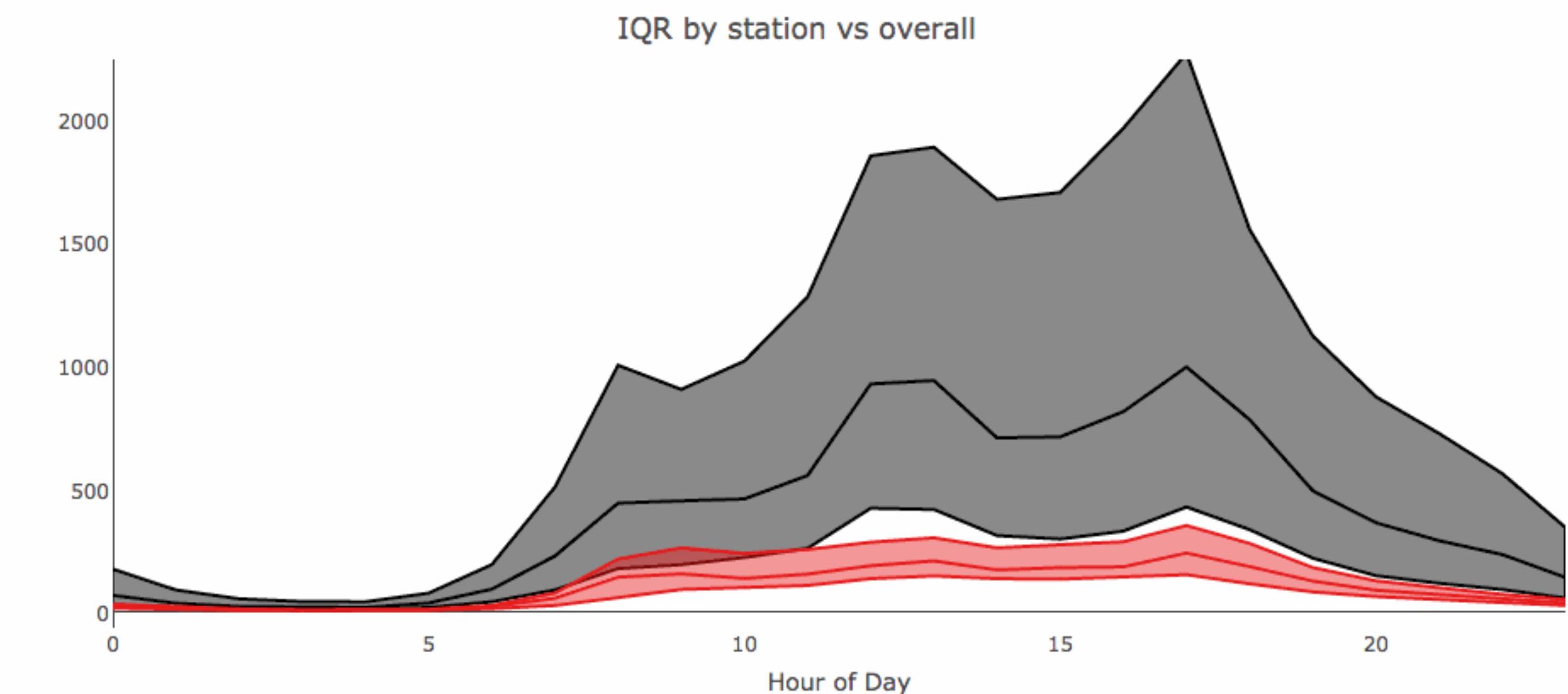
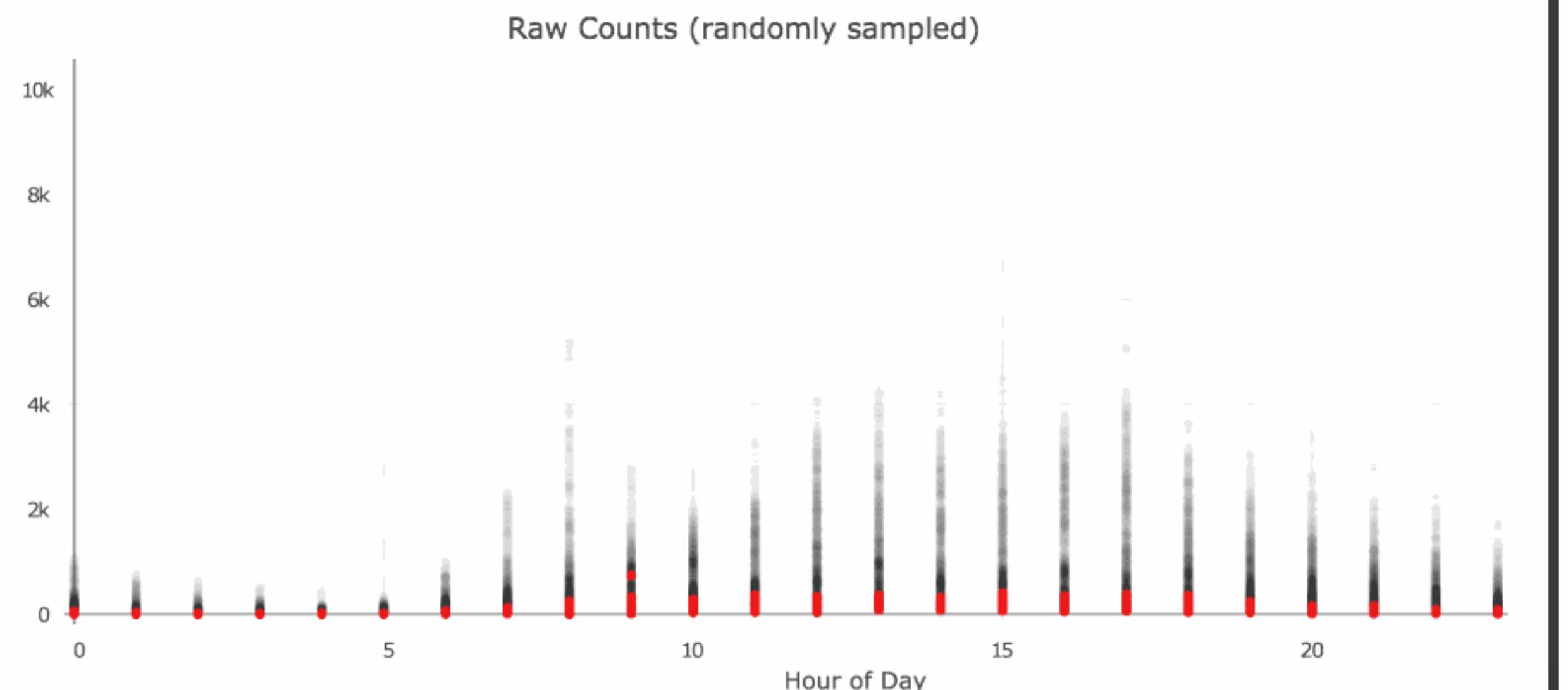
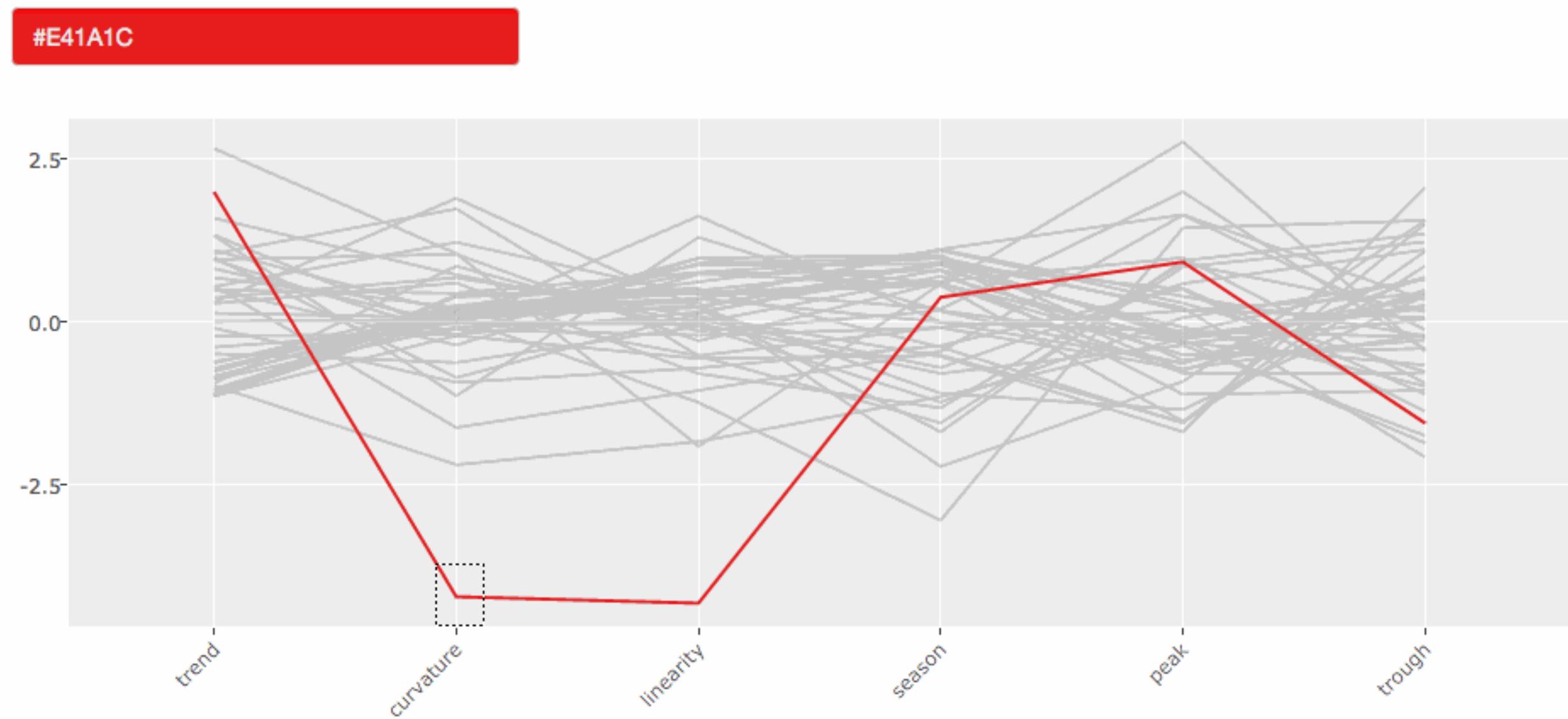


Raw Counts (randomly sampled)



IQR by station vs overall

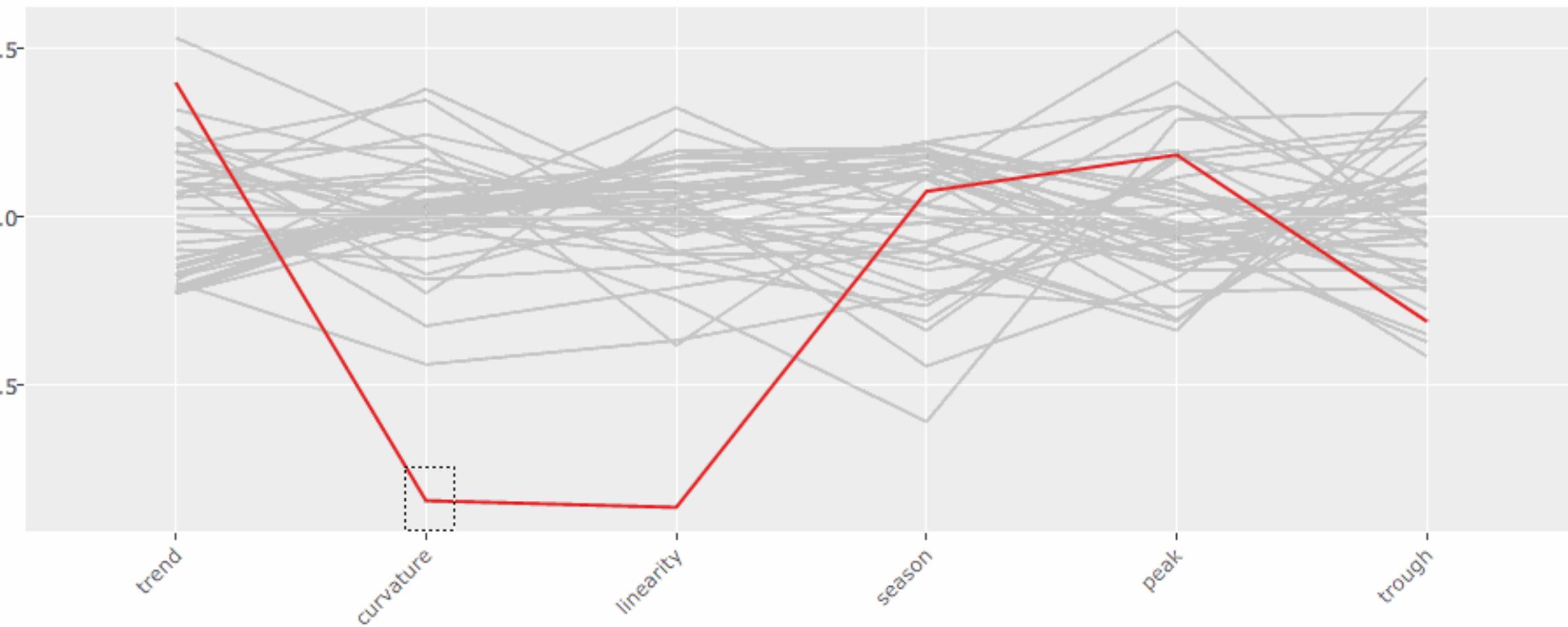
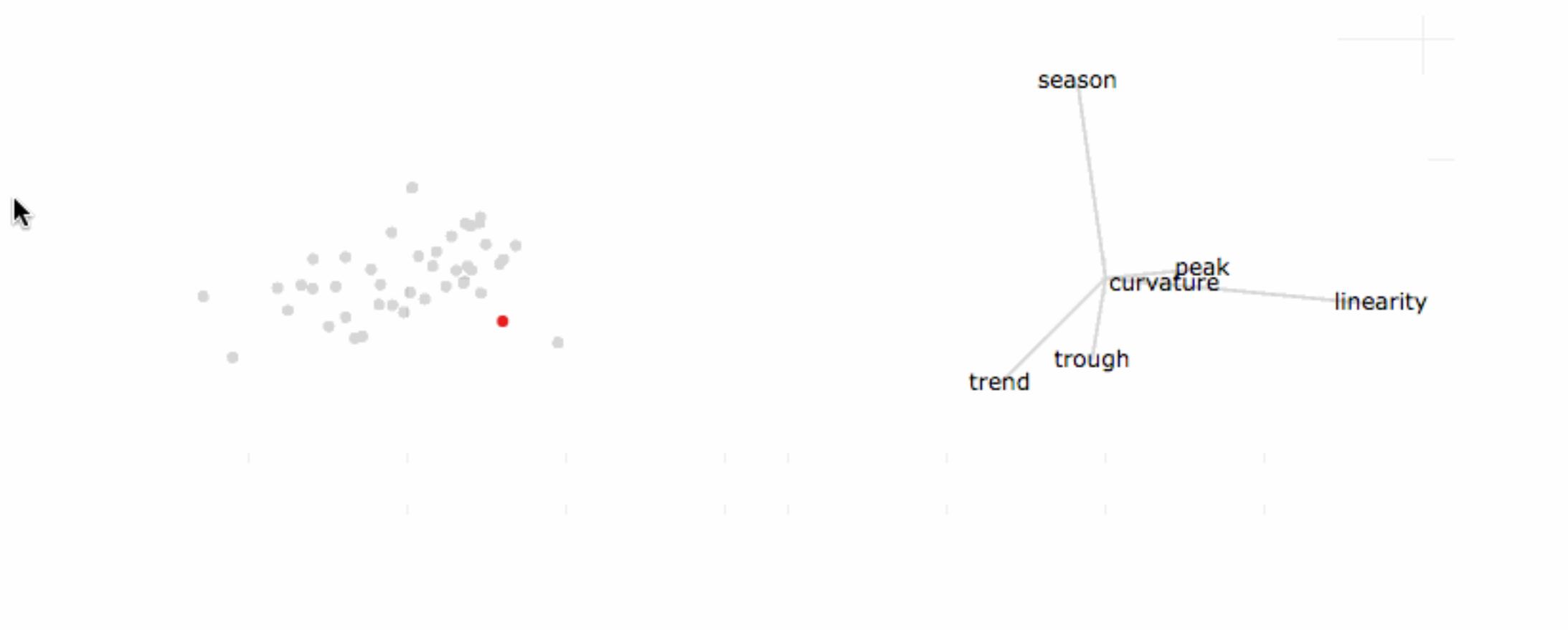




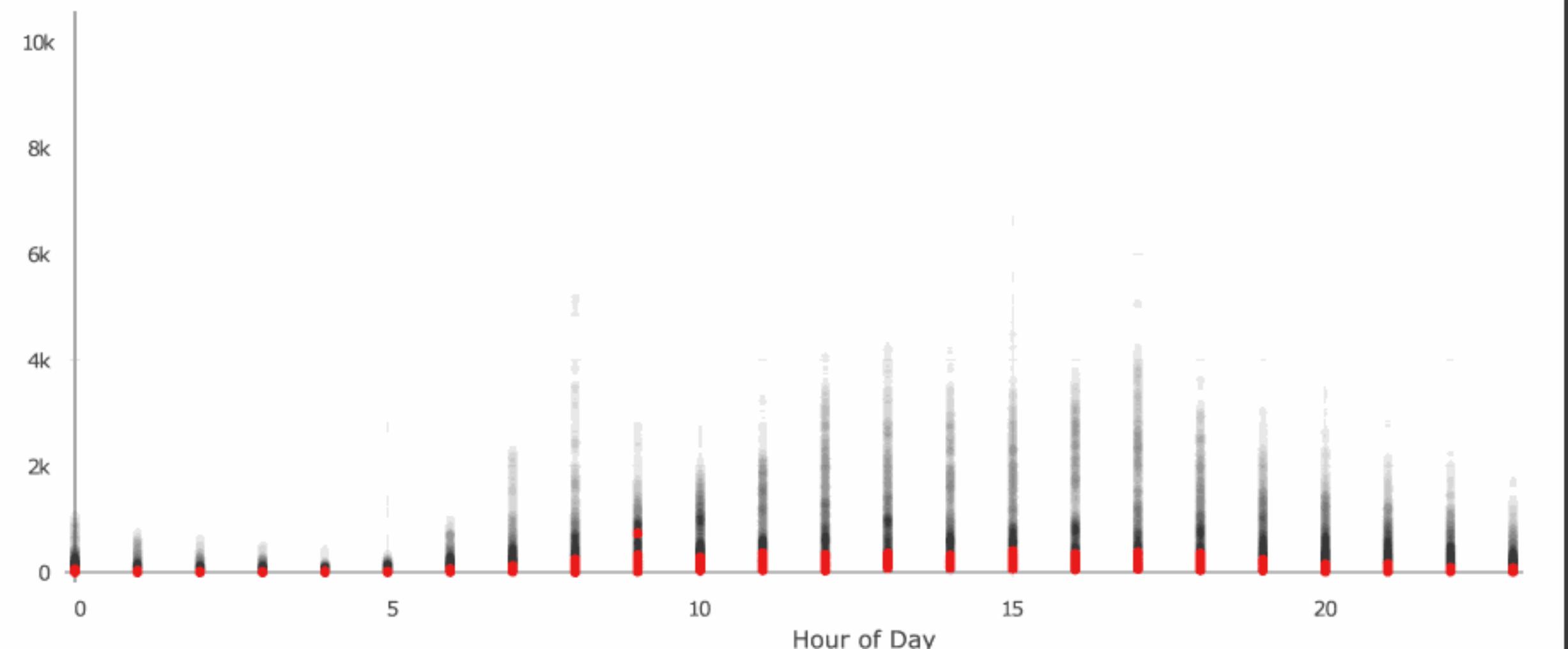
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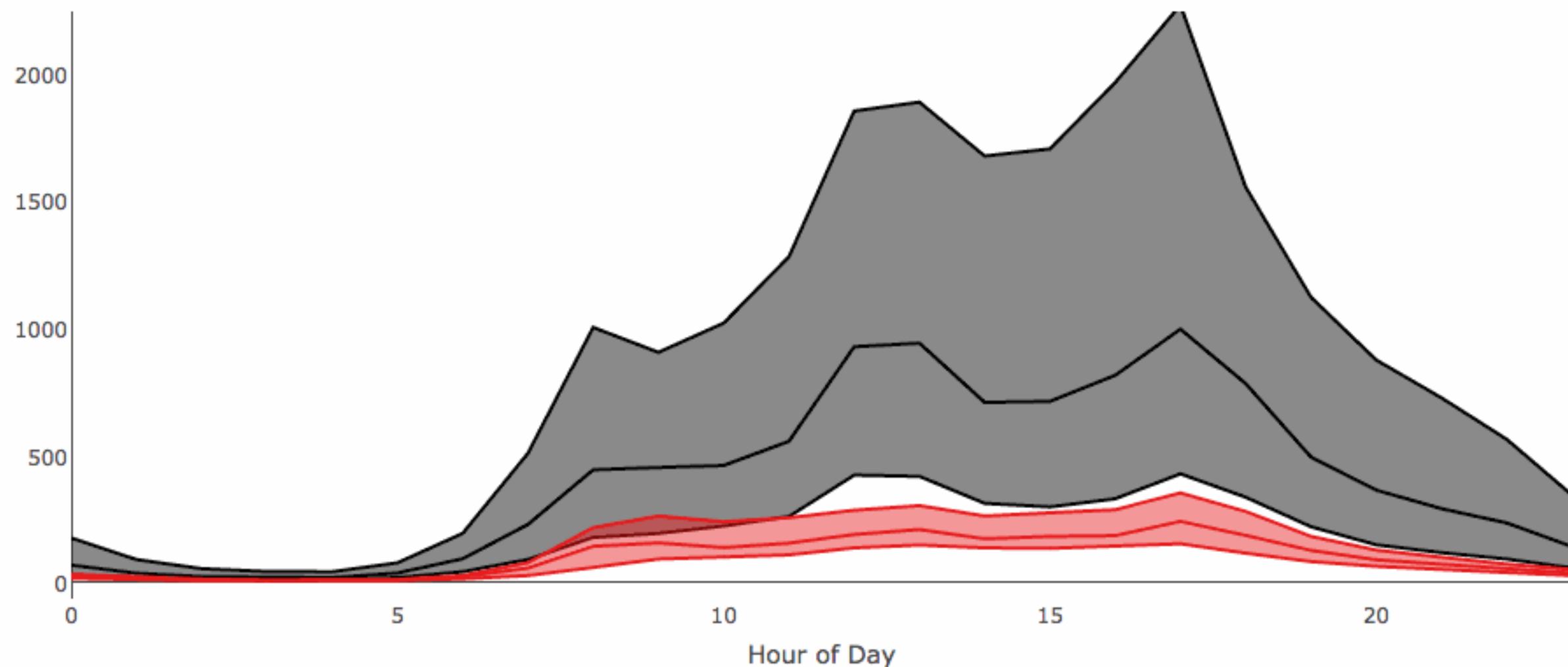
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Raw Counts (randomly sampled)



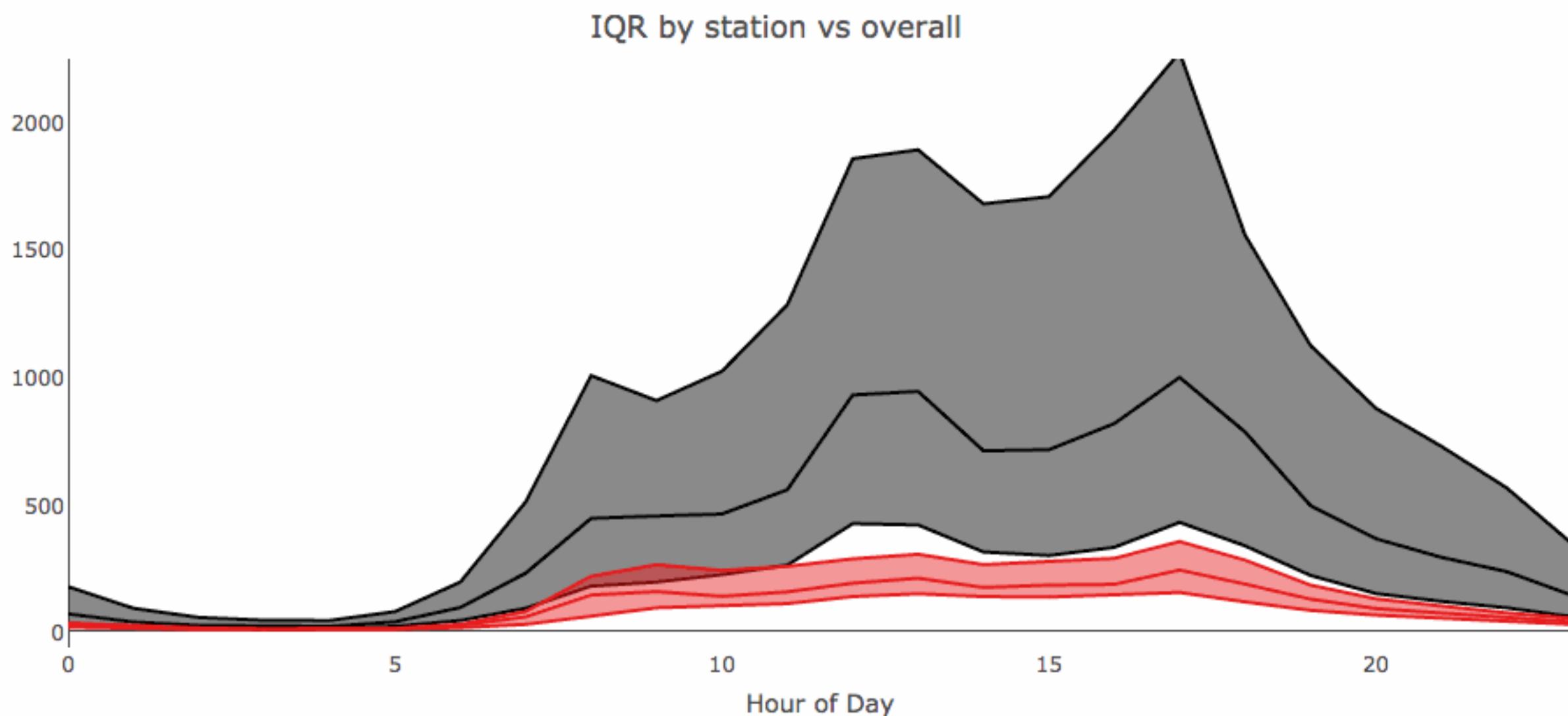
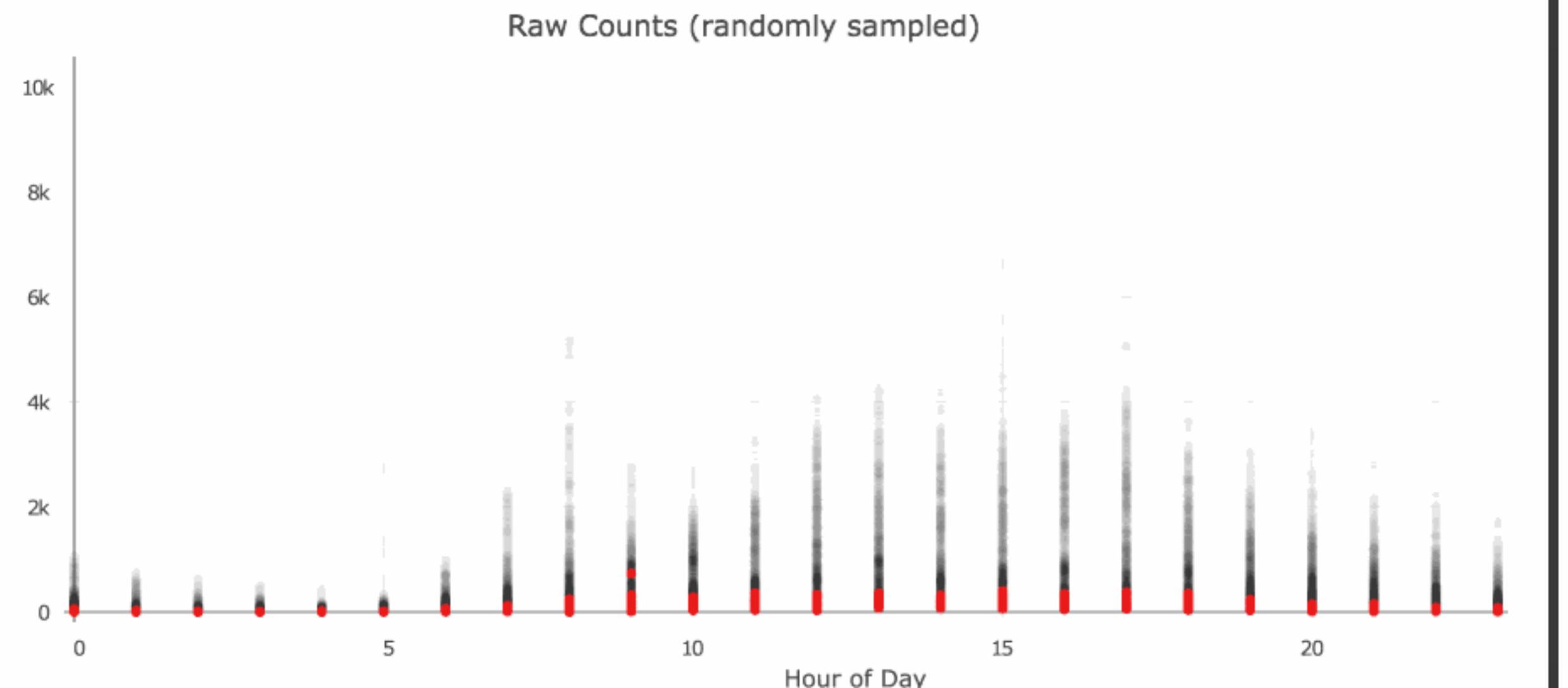
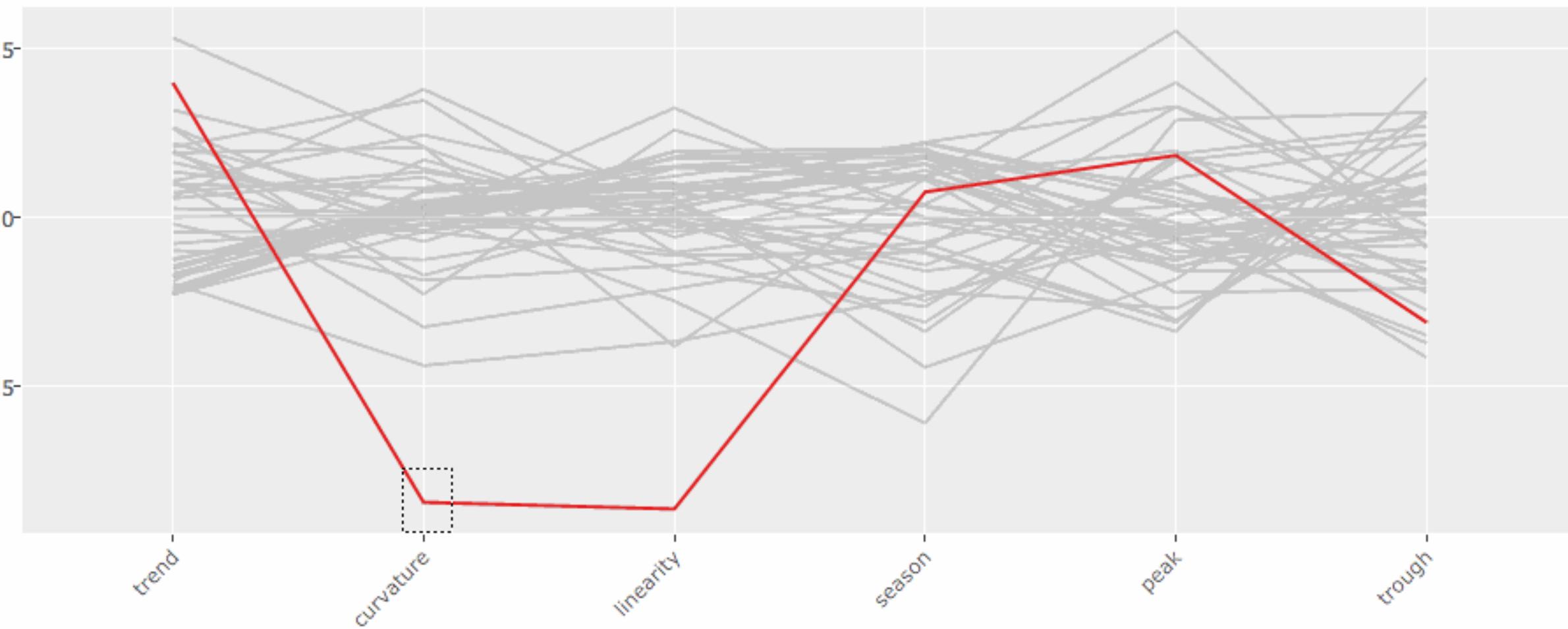
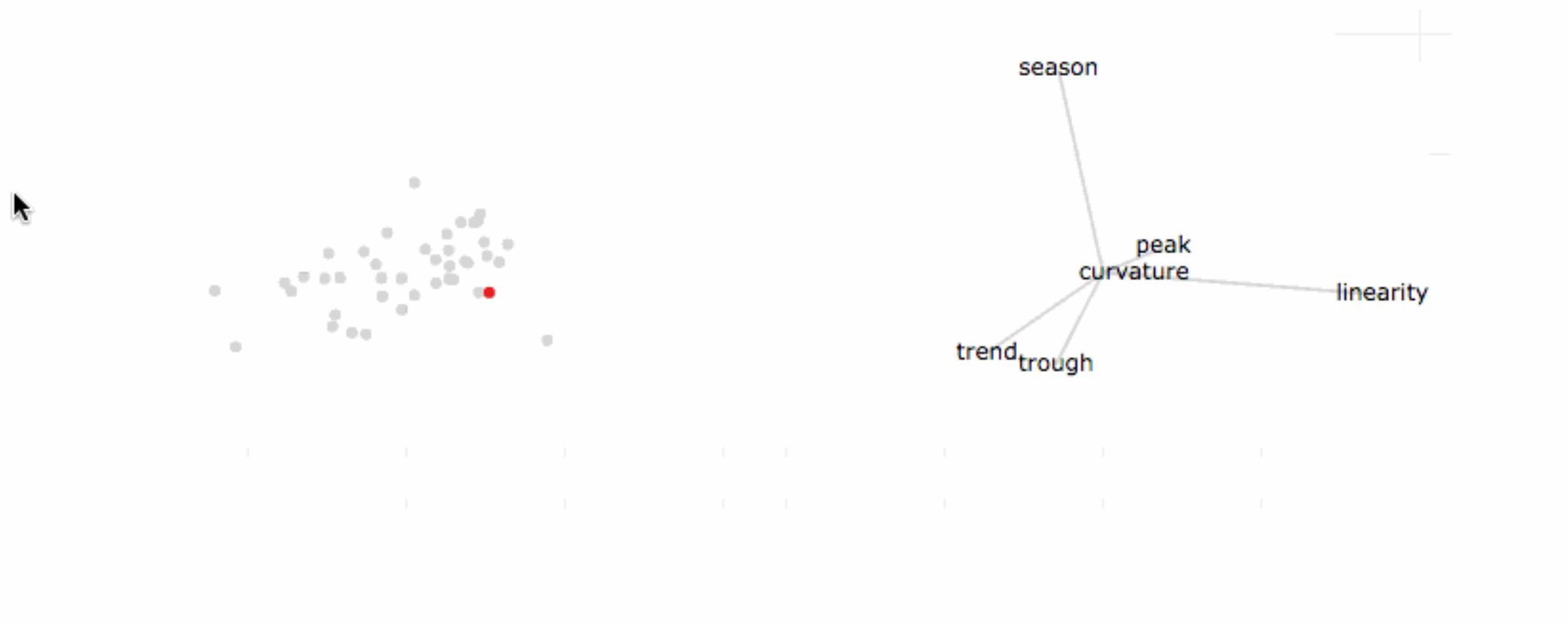
IQR by station vs overall

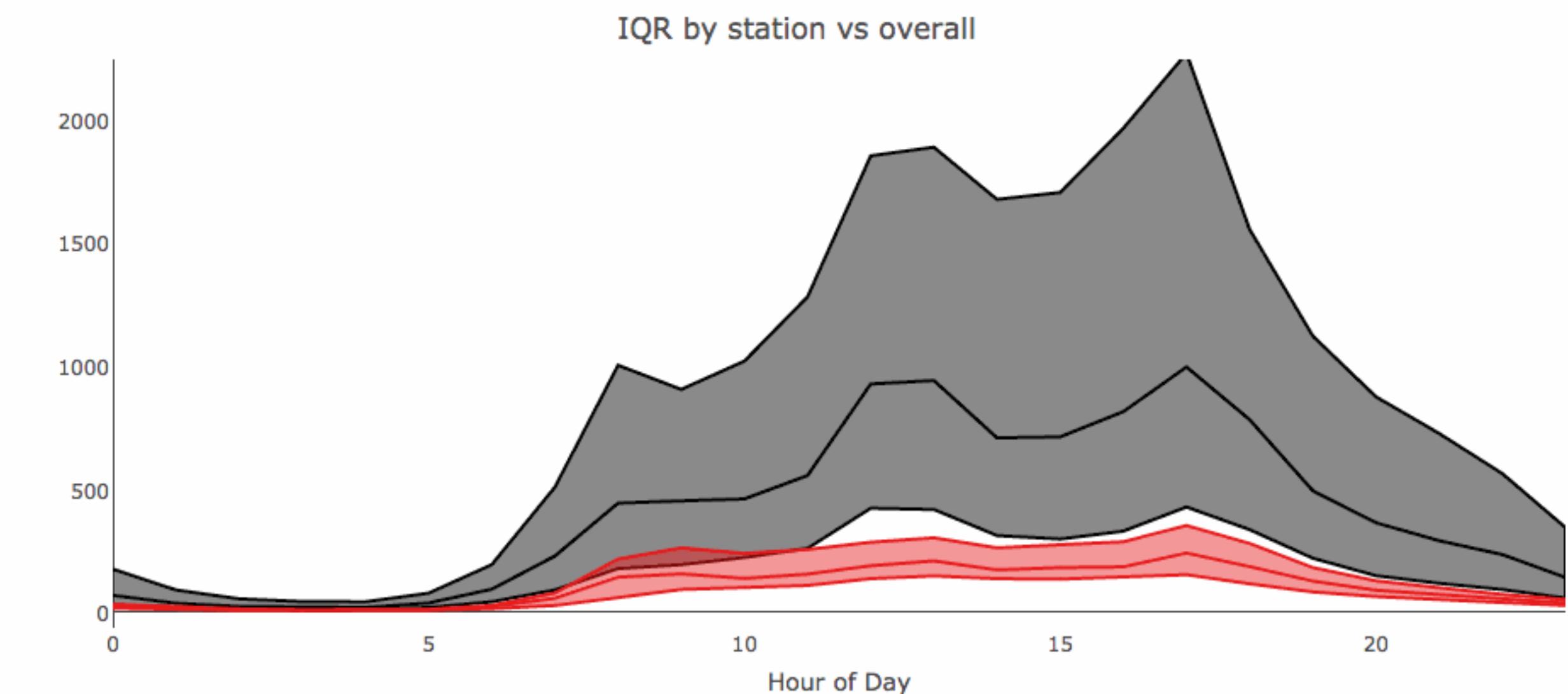
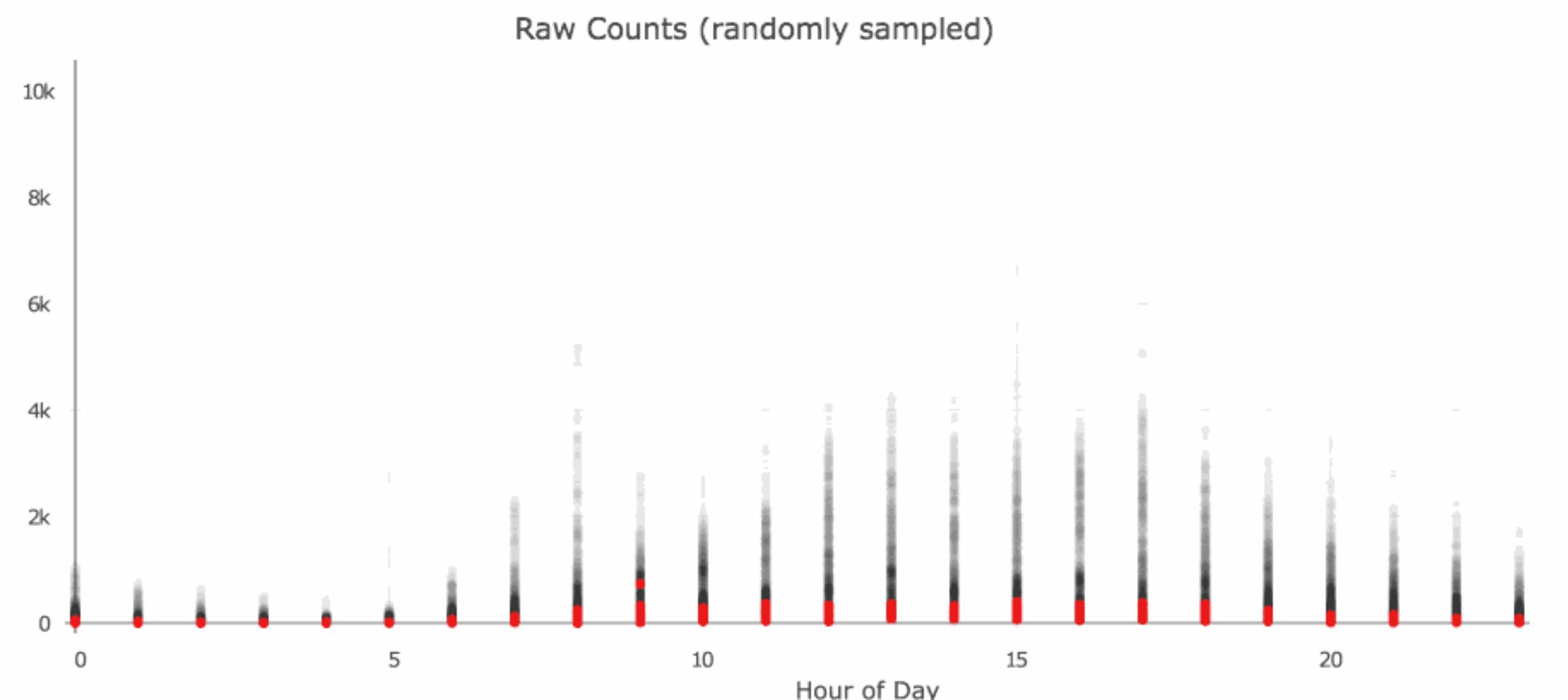
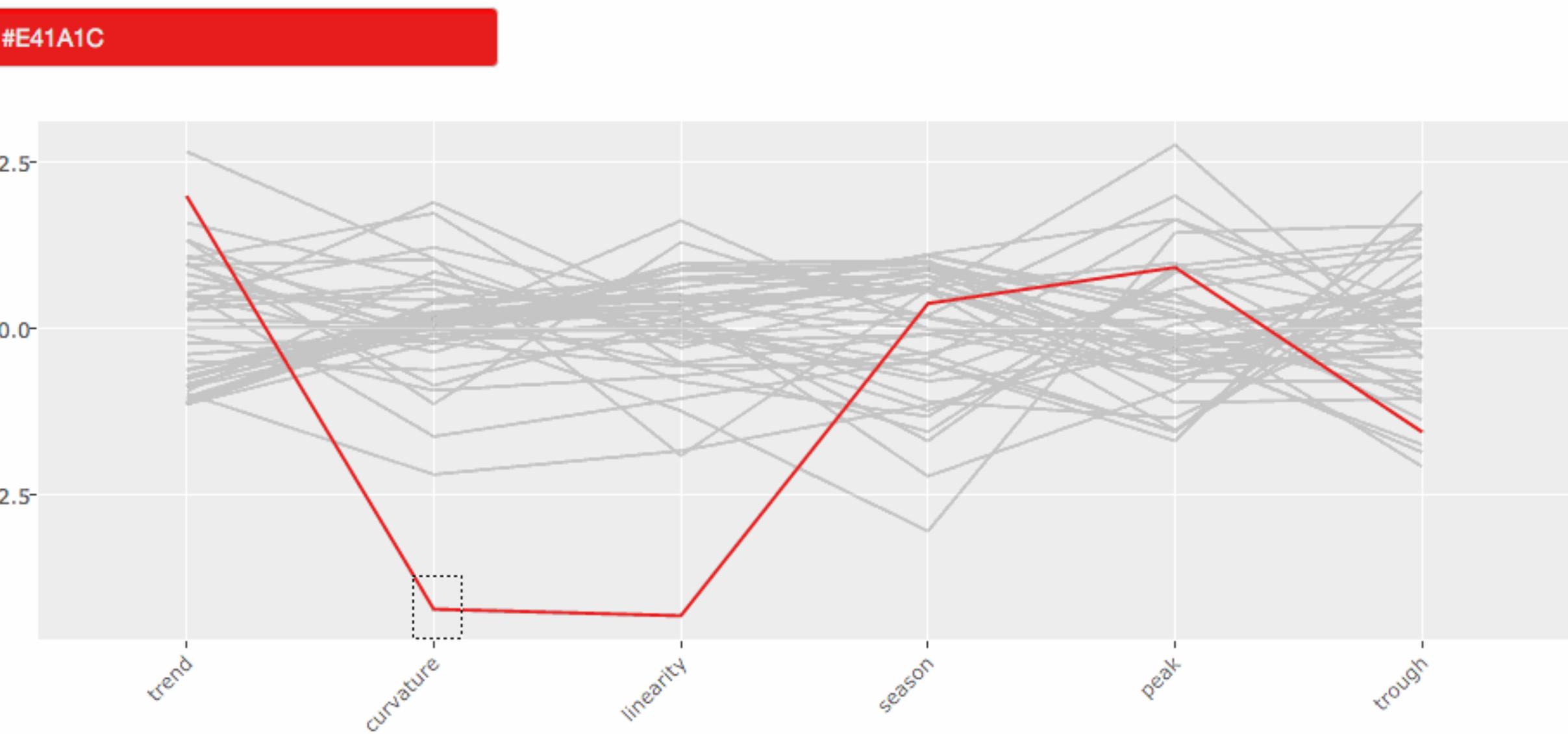


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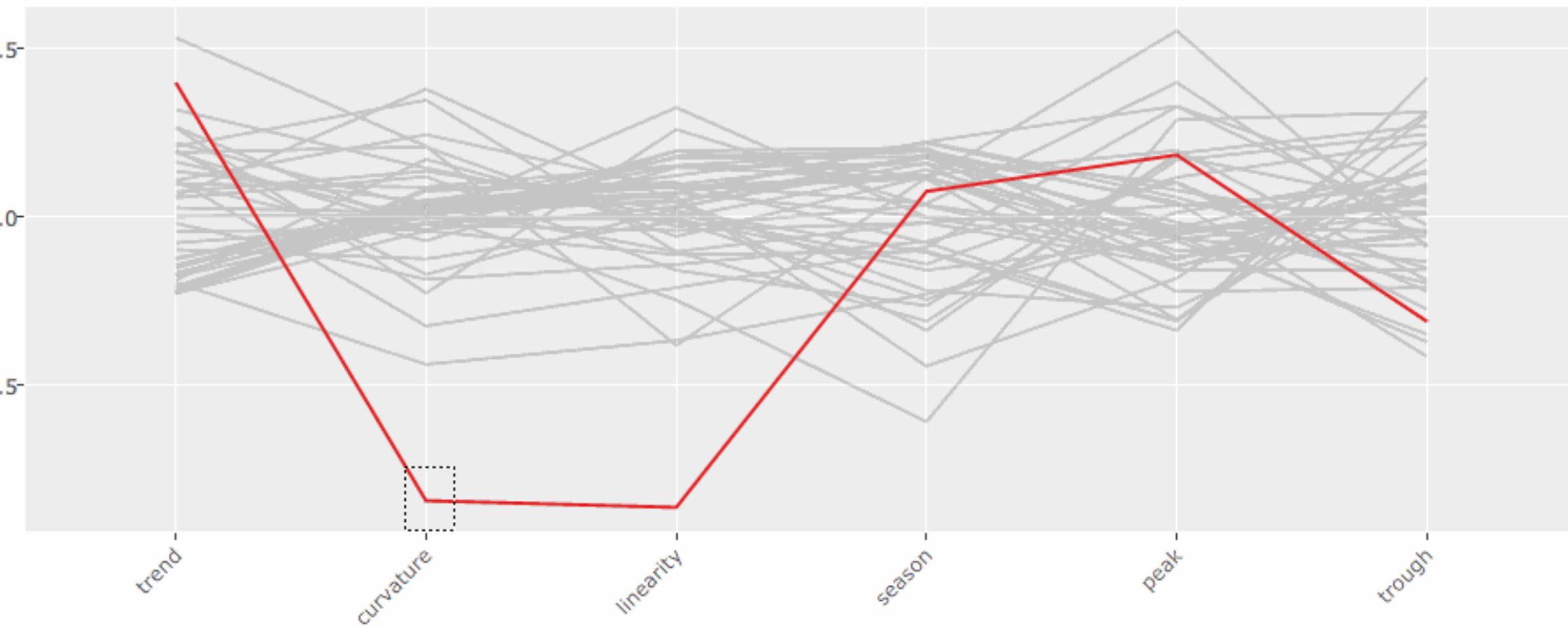
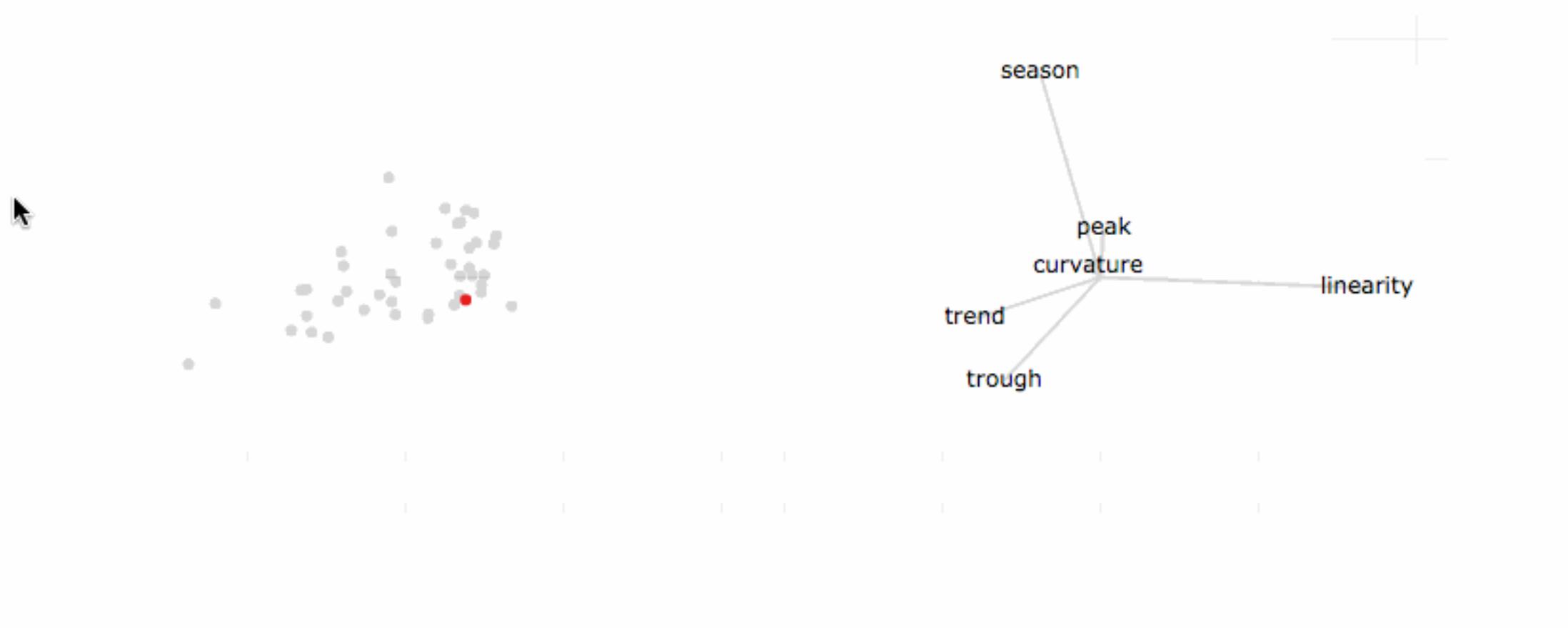




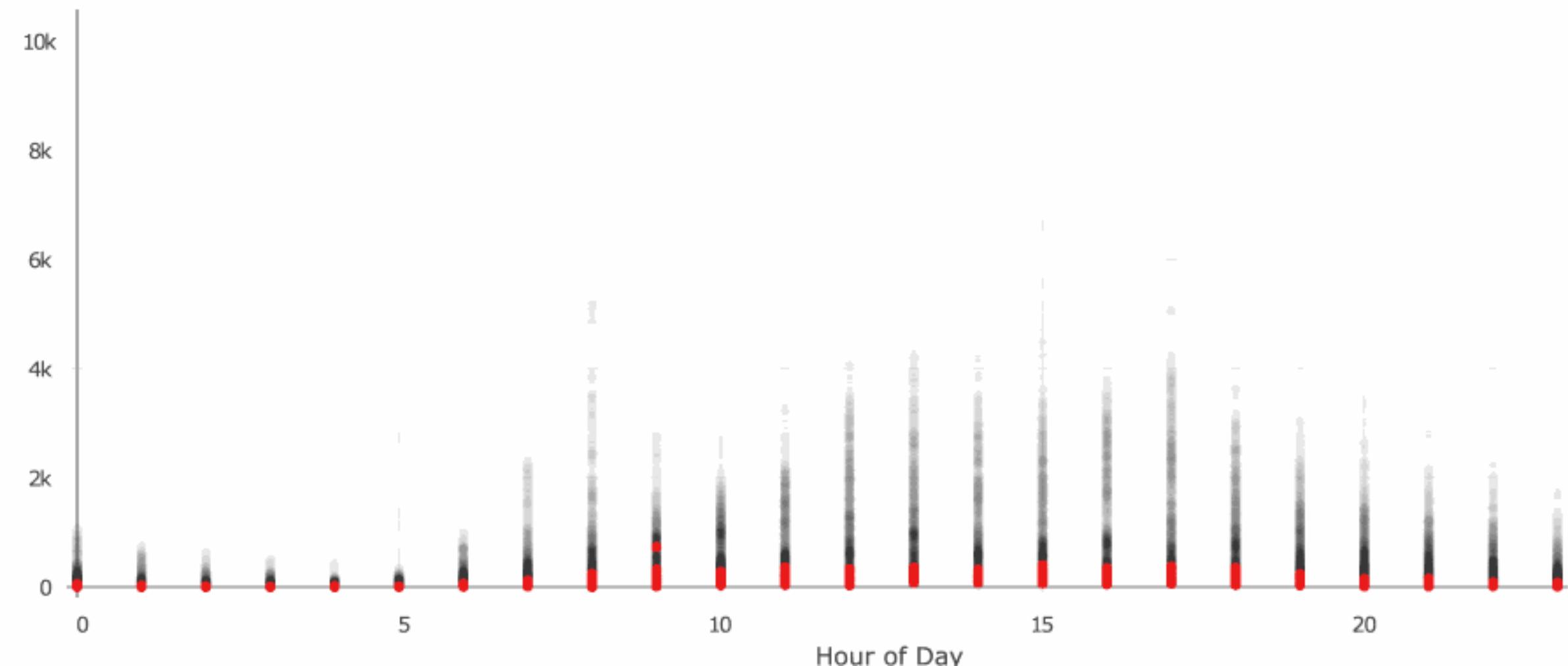
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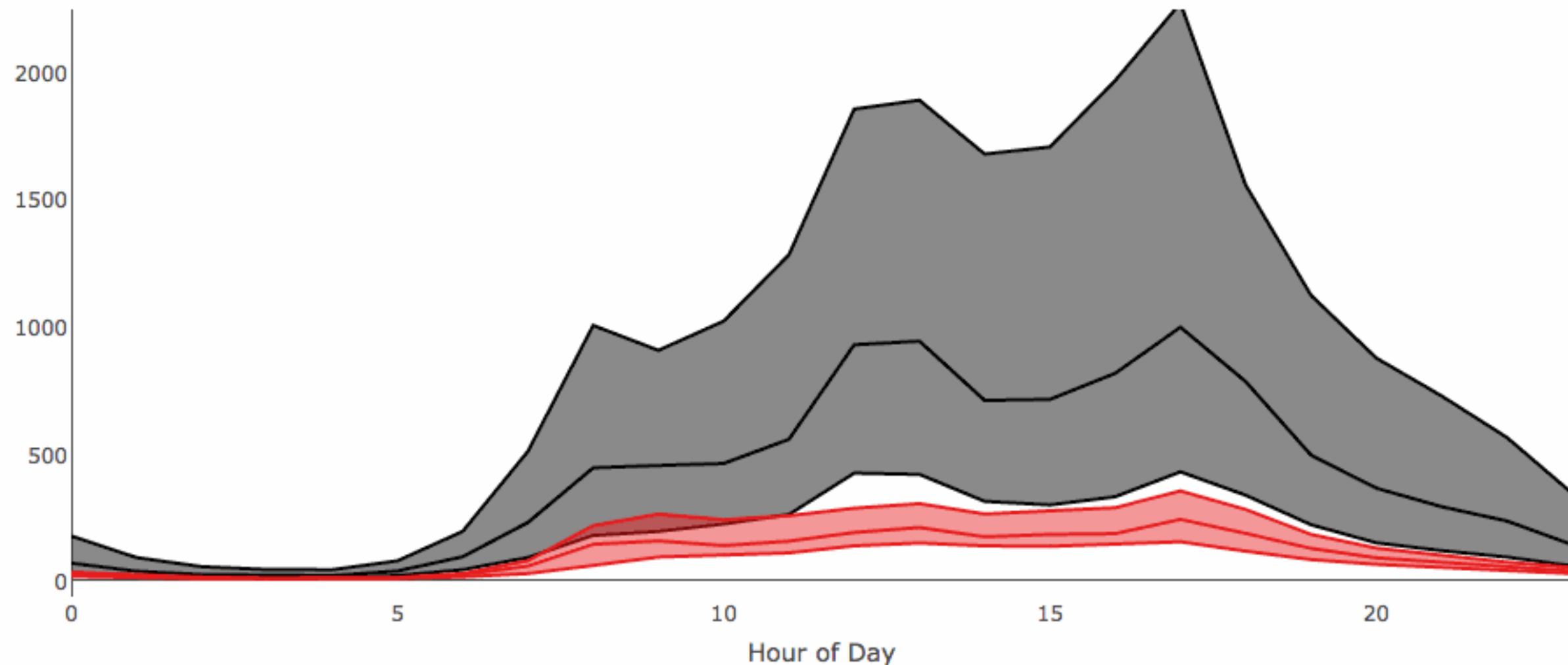
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Raw Counts (randomly sampled)



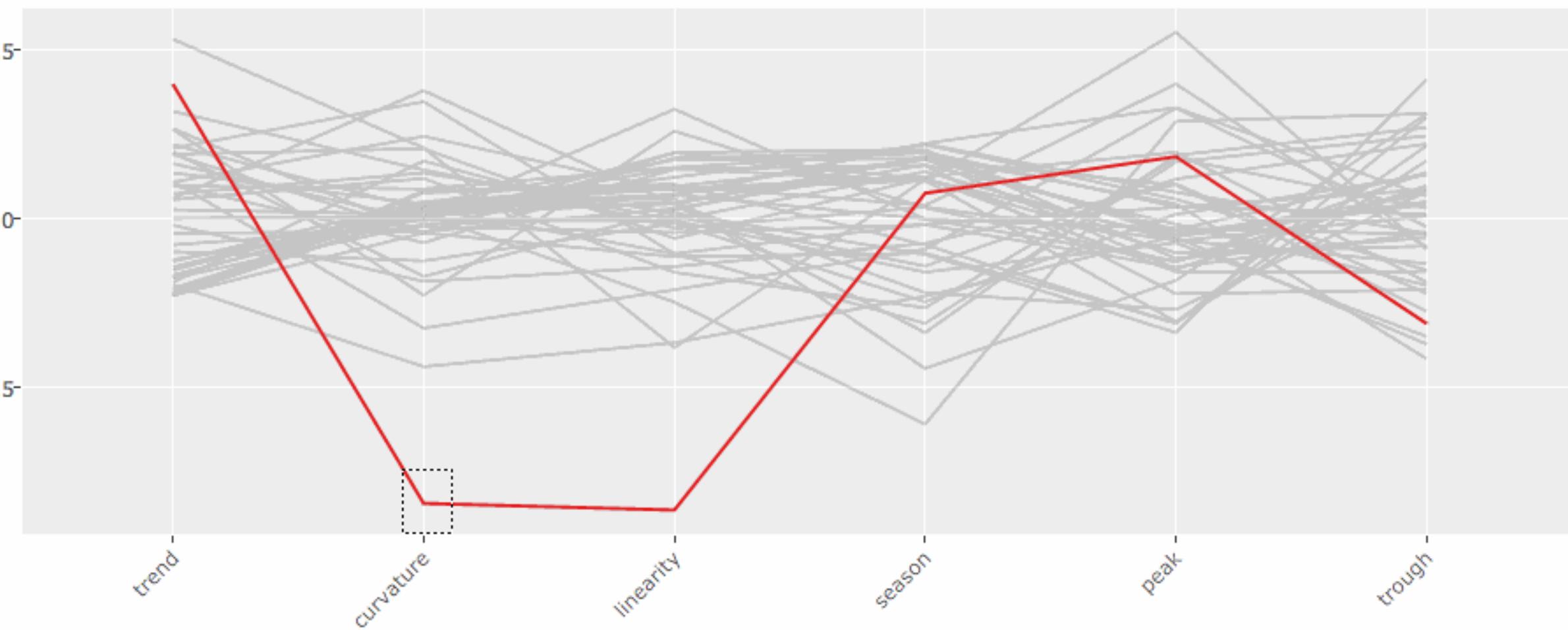
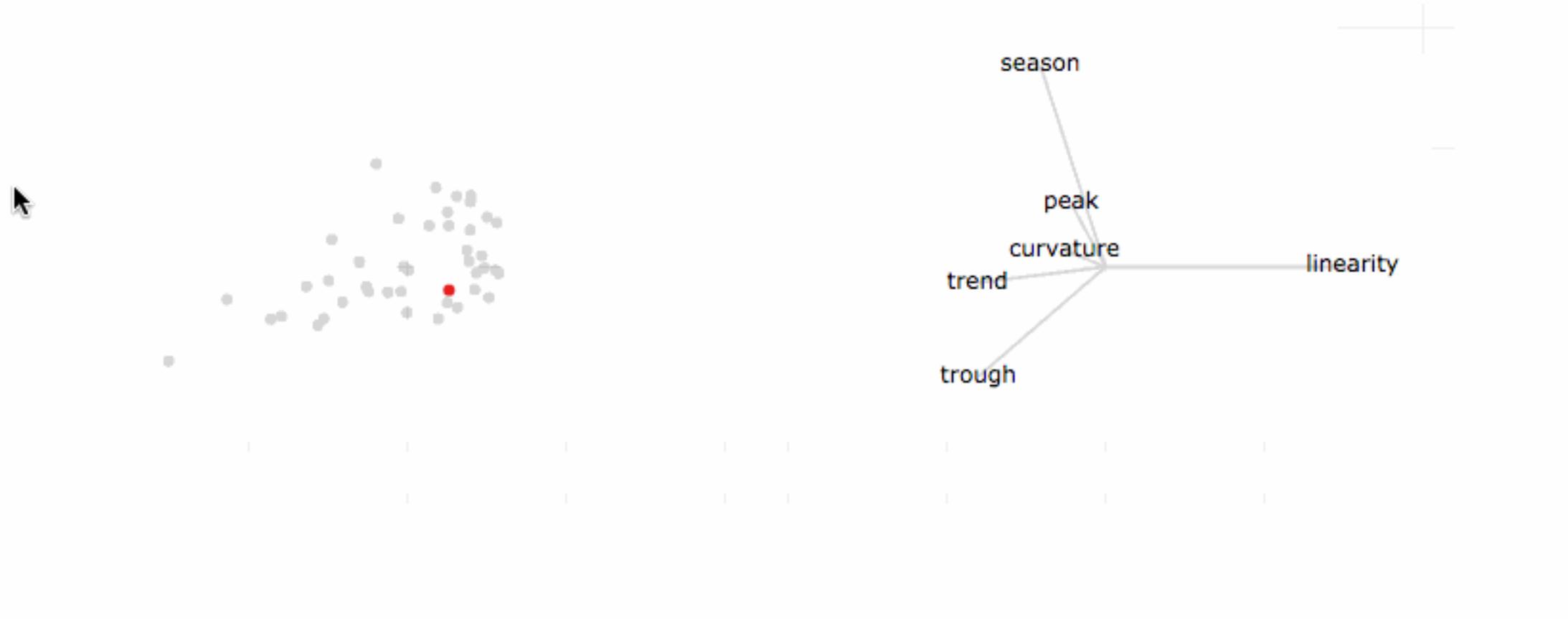
IQR by station vs overall



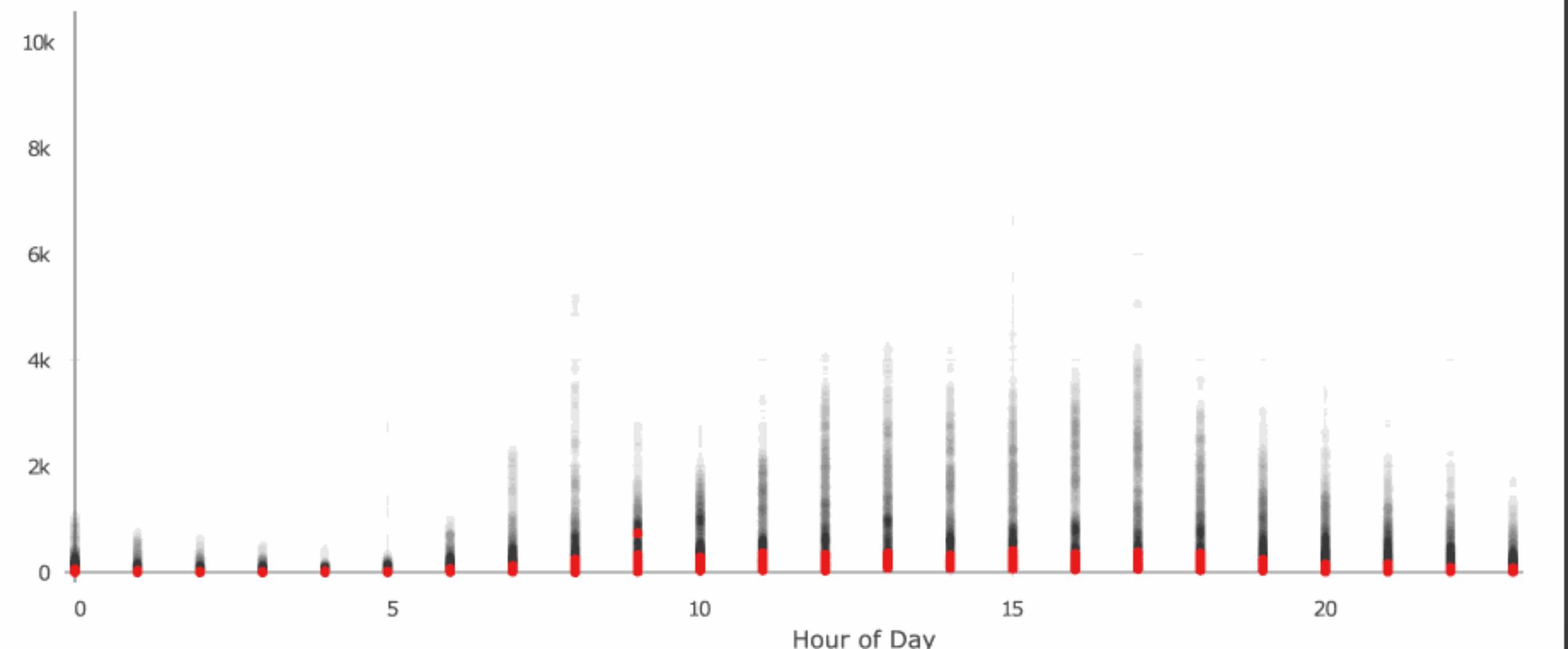
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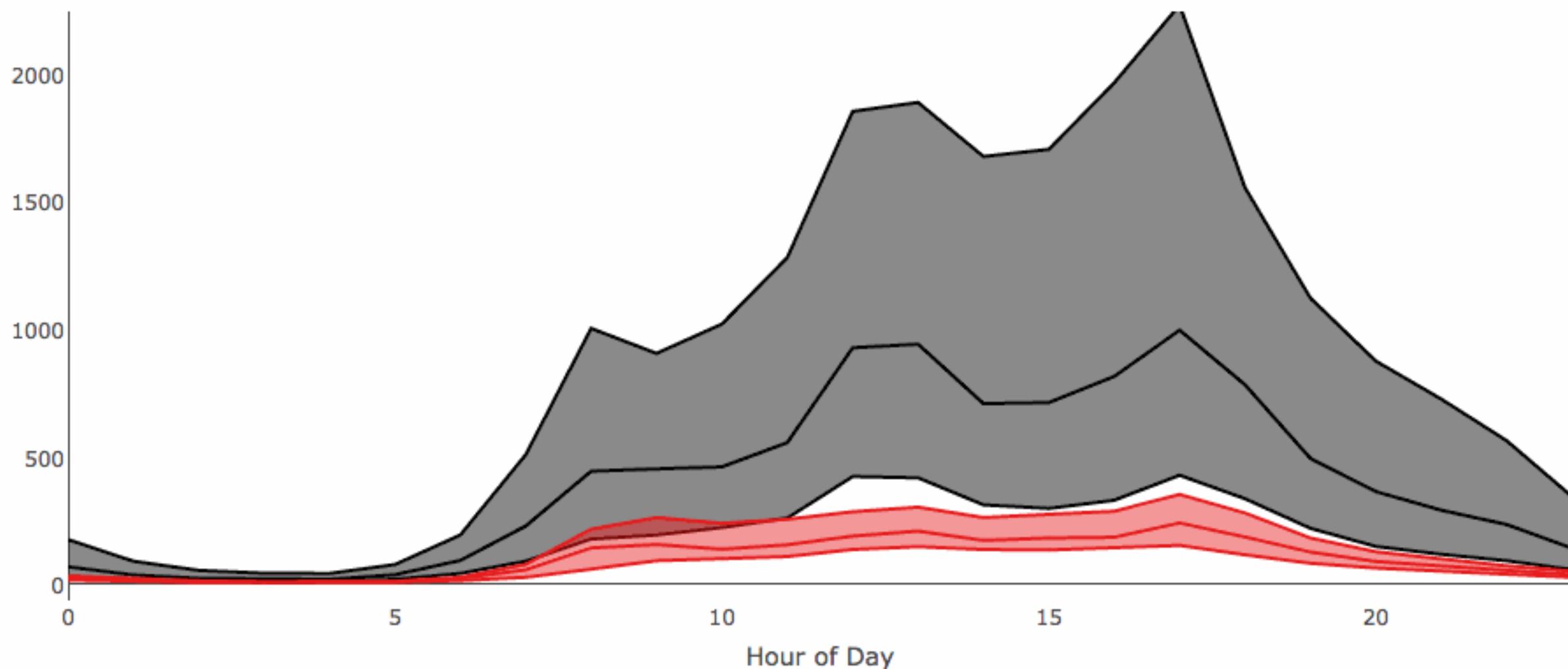
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Raw Counts (randomly sampled)



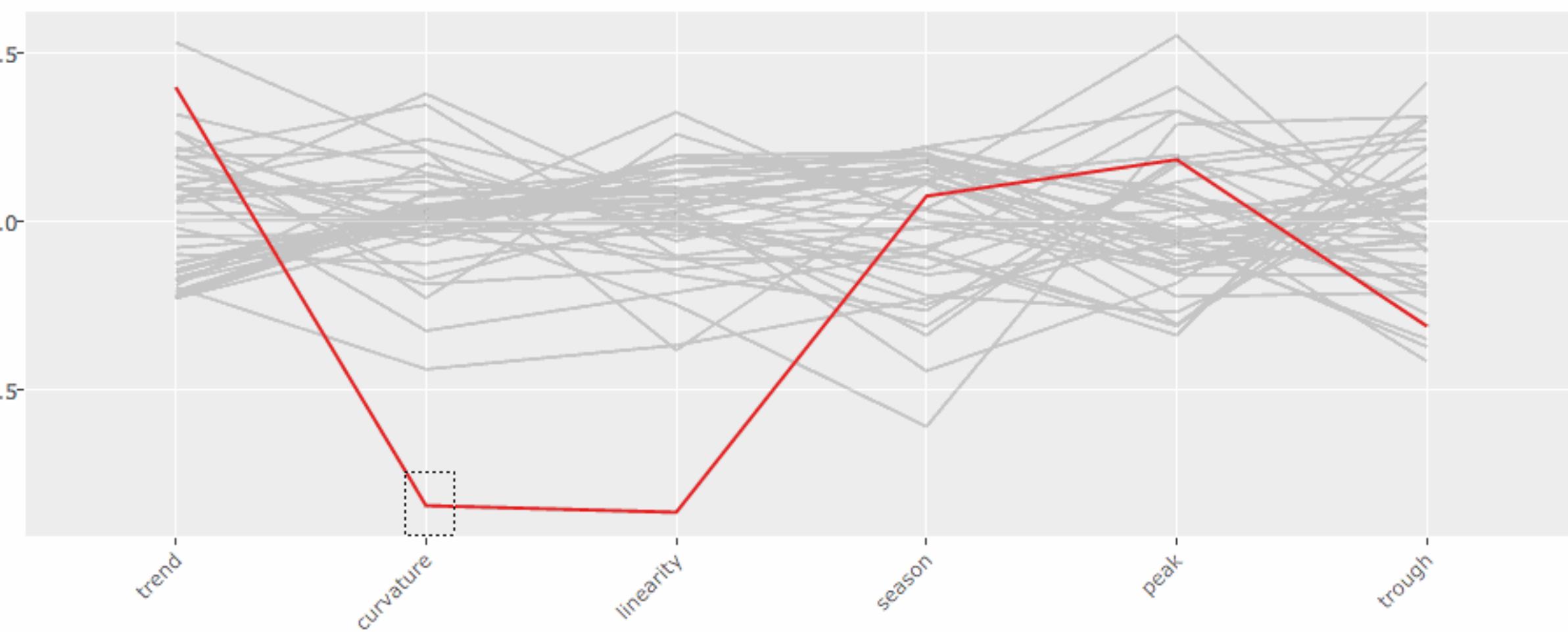
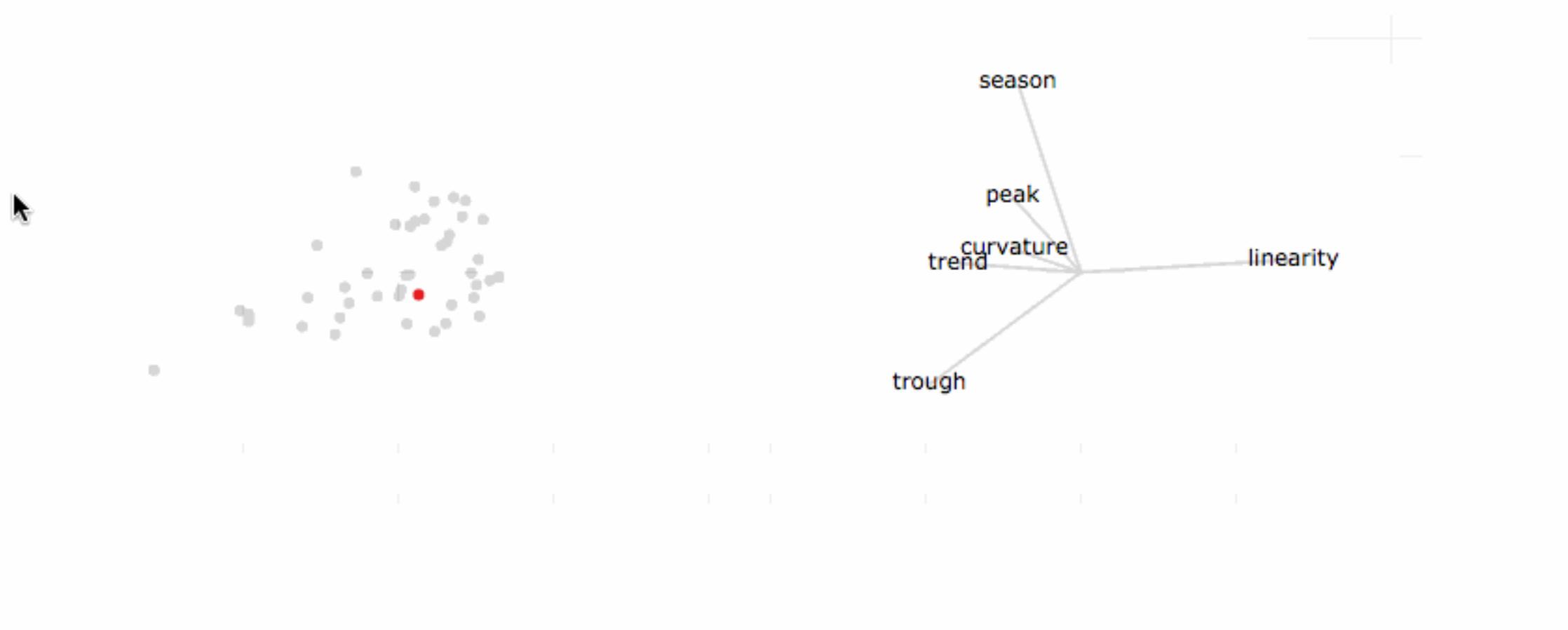
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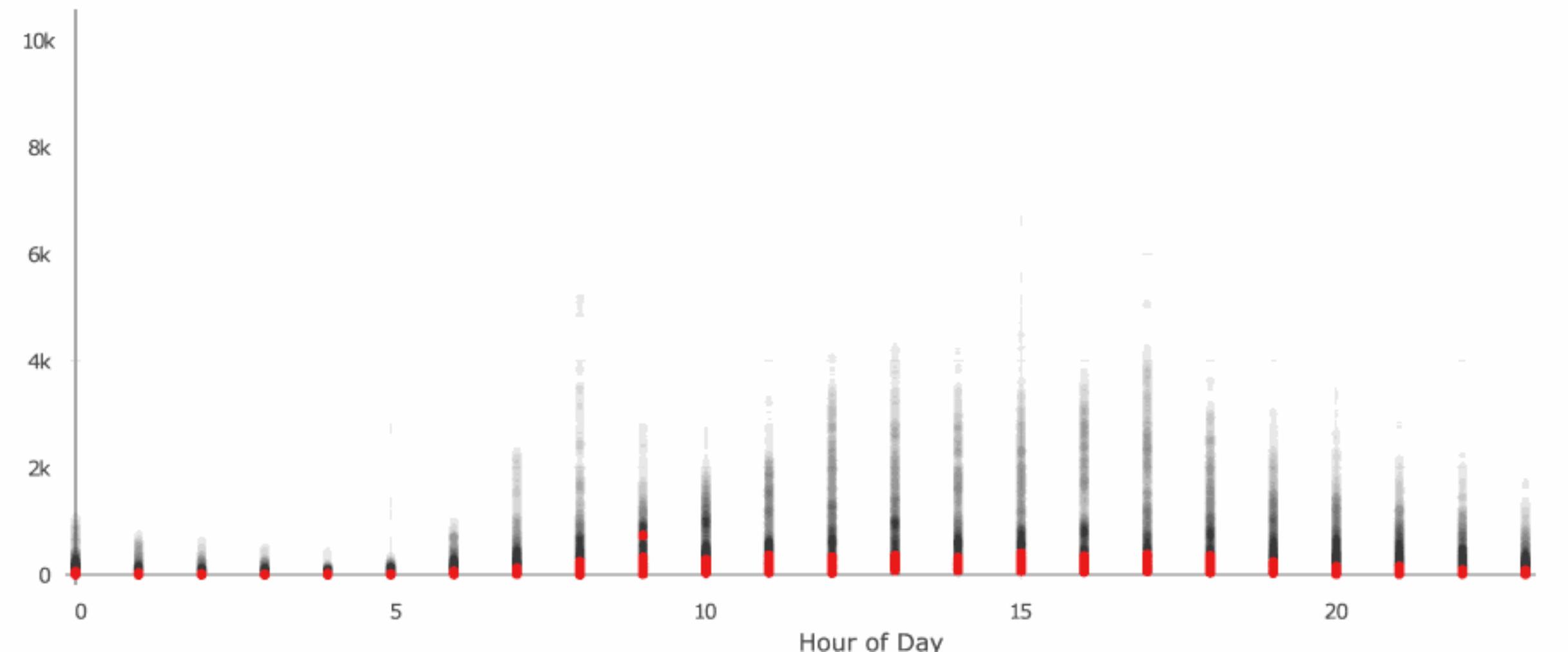
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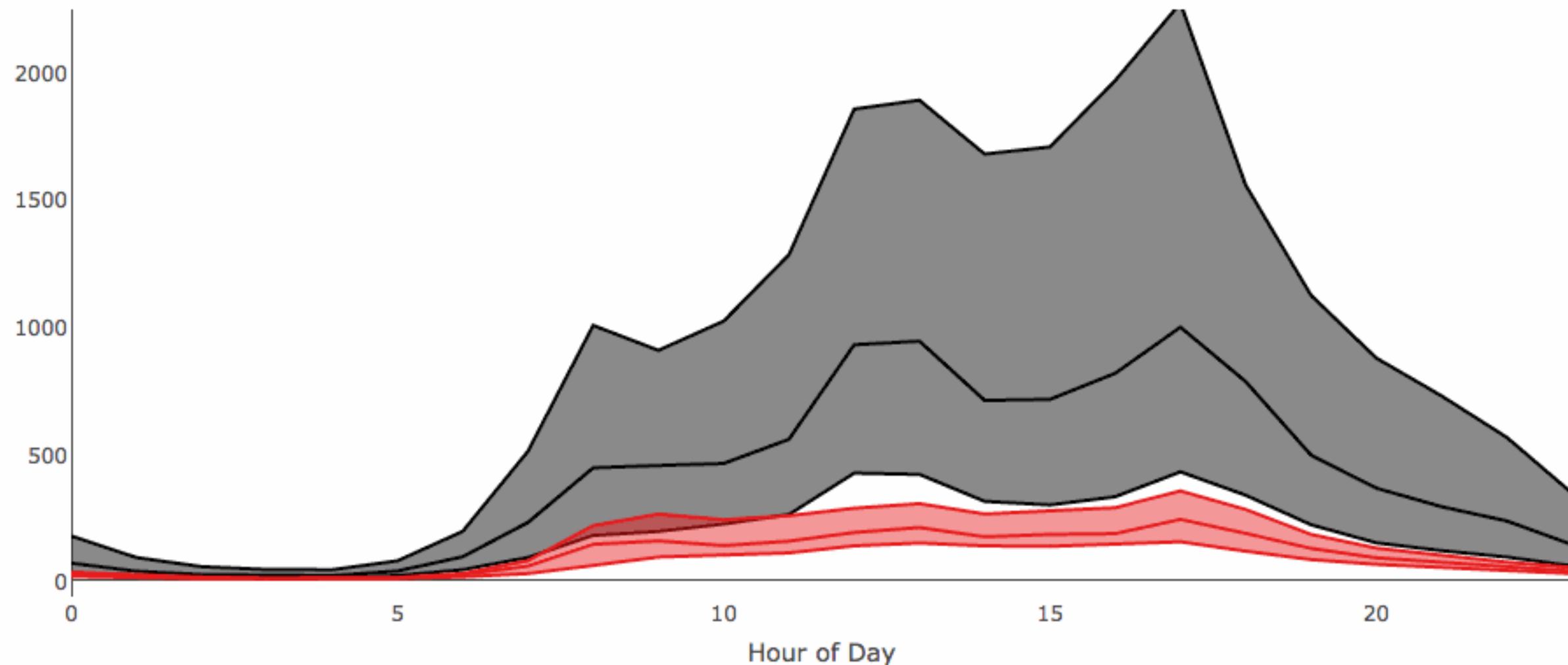
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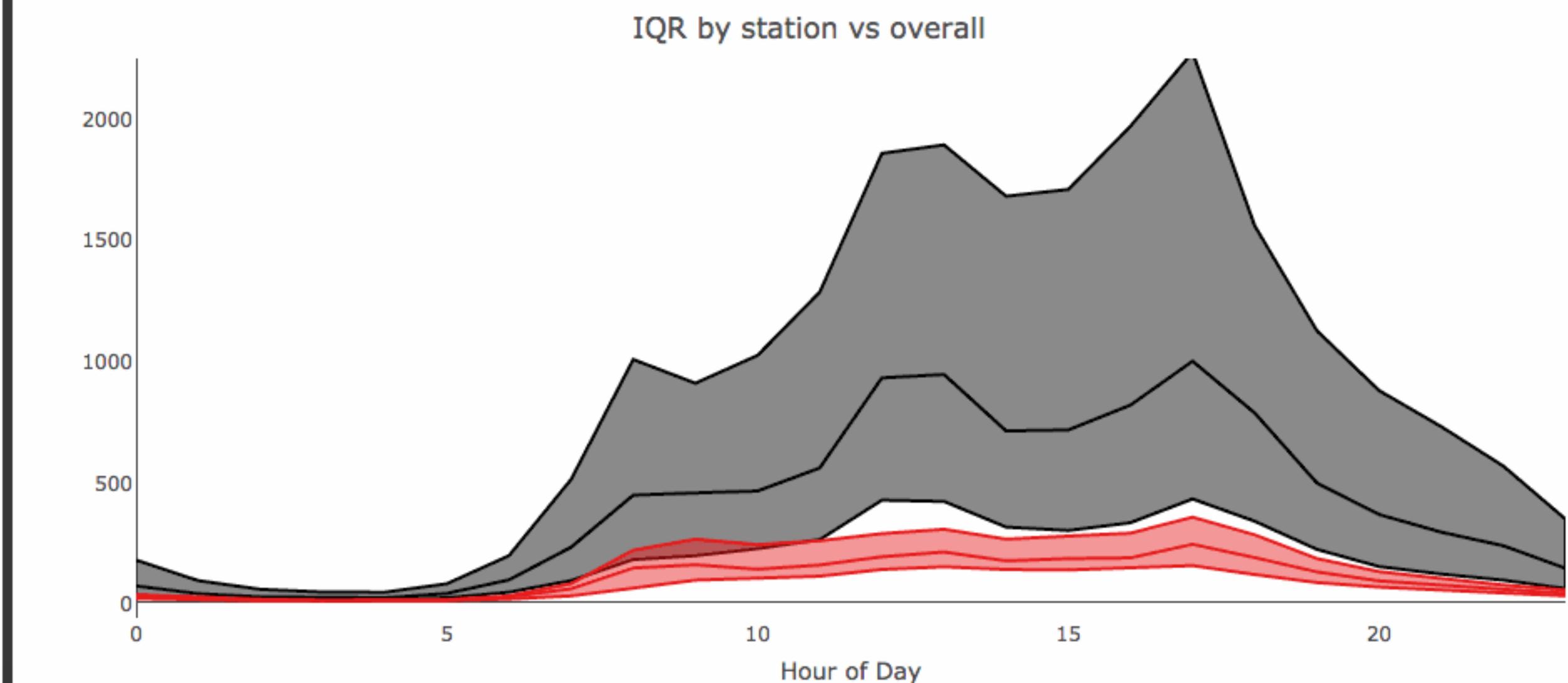
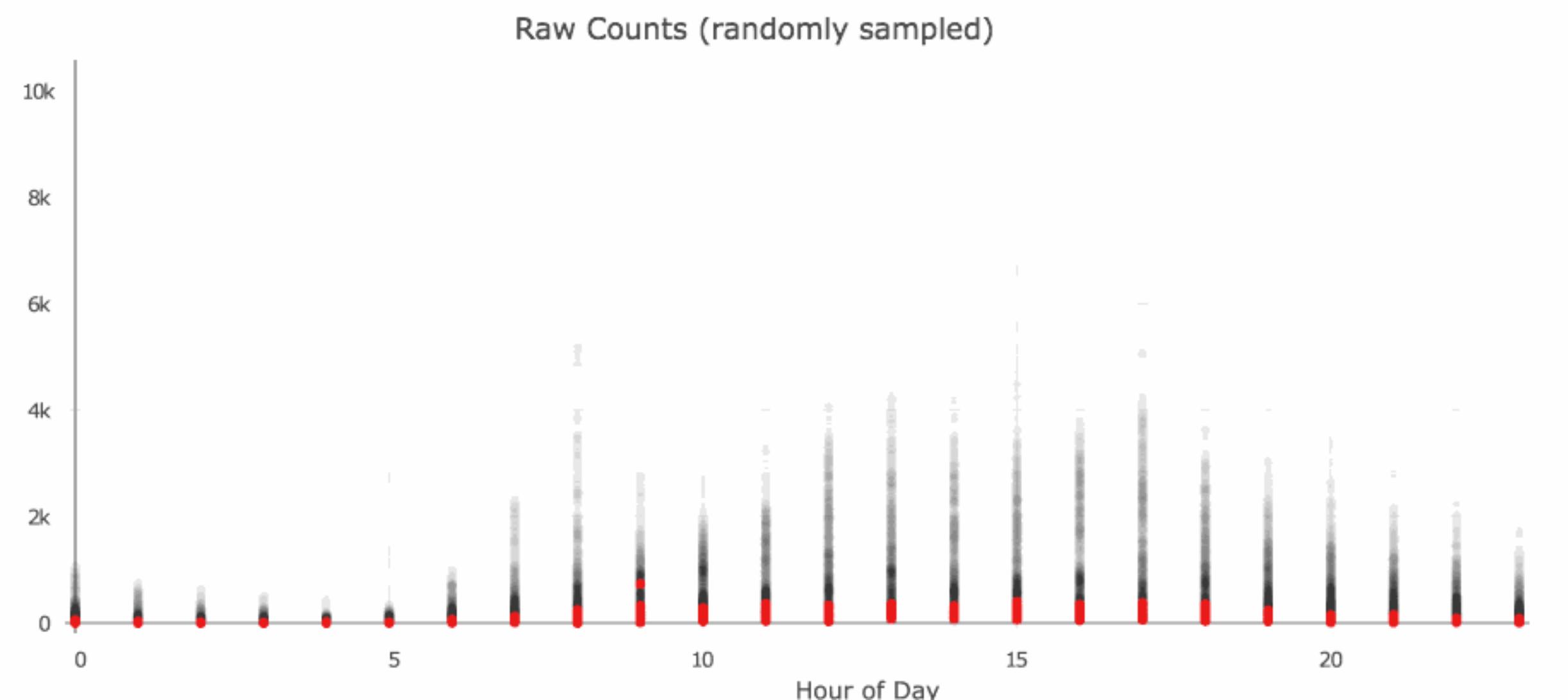
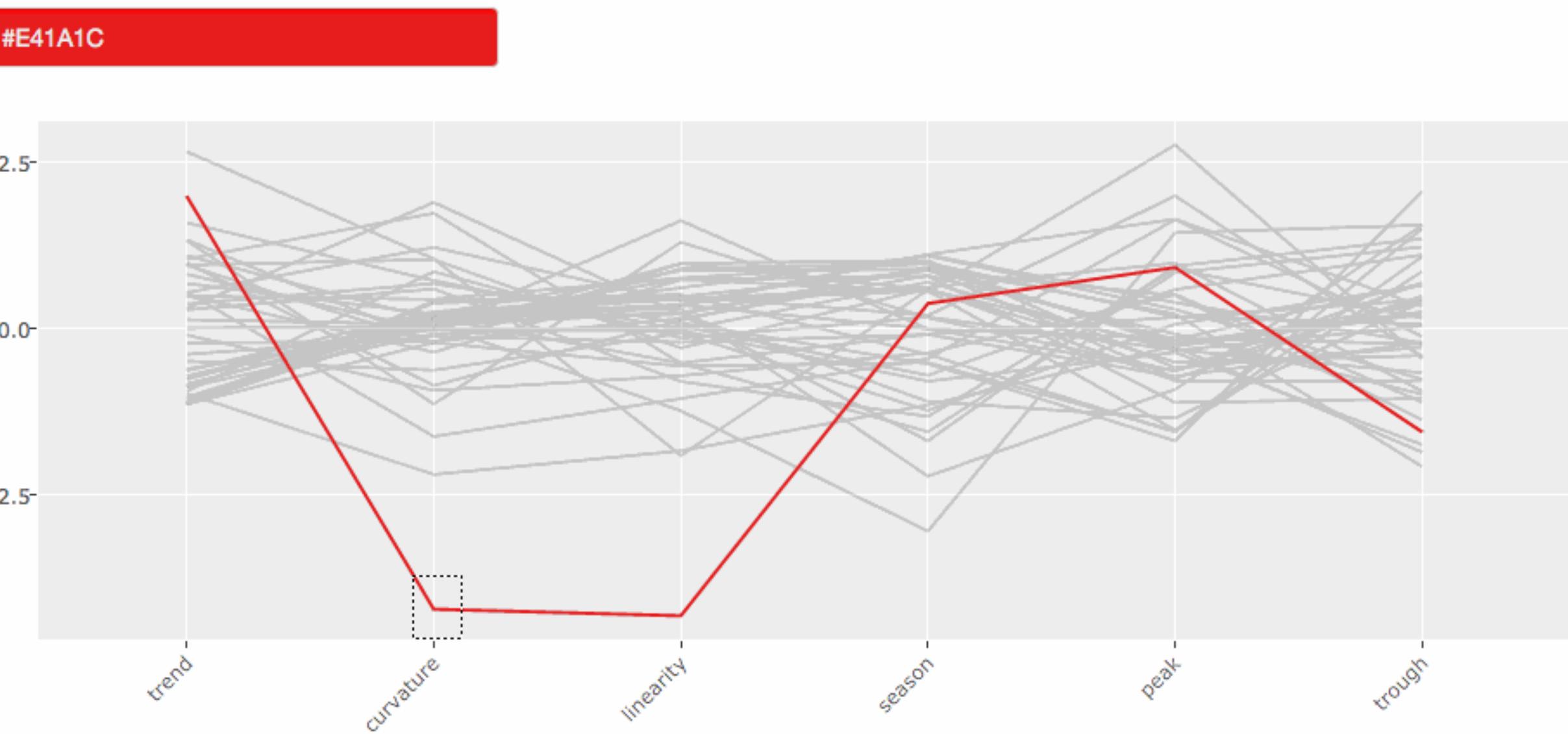


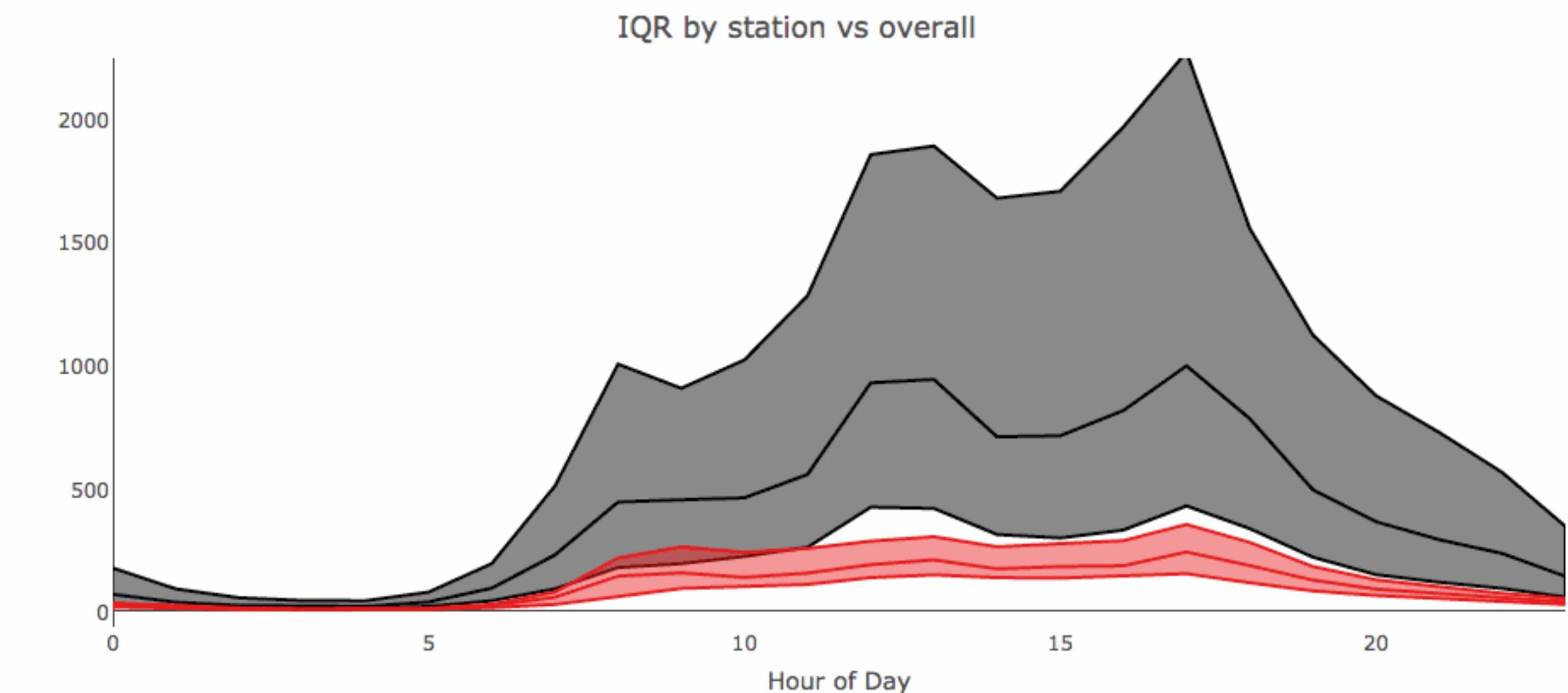
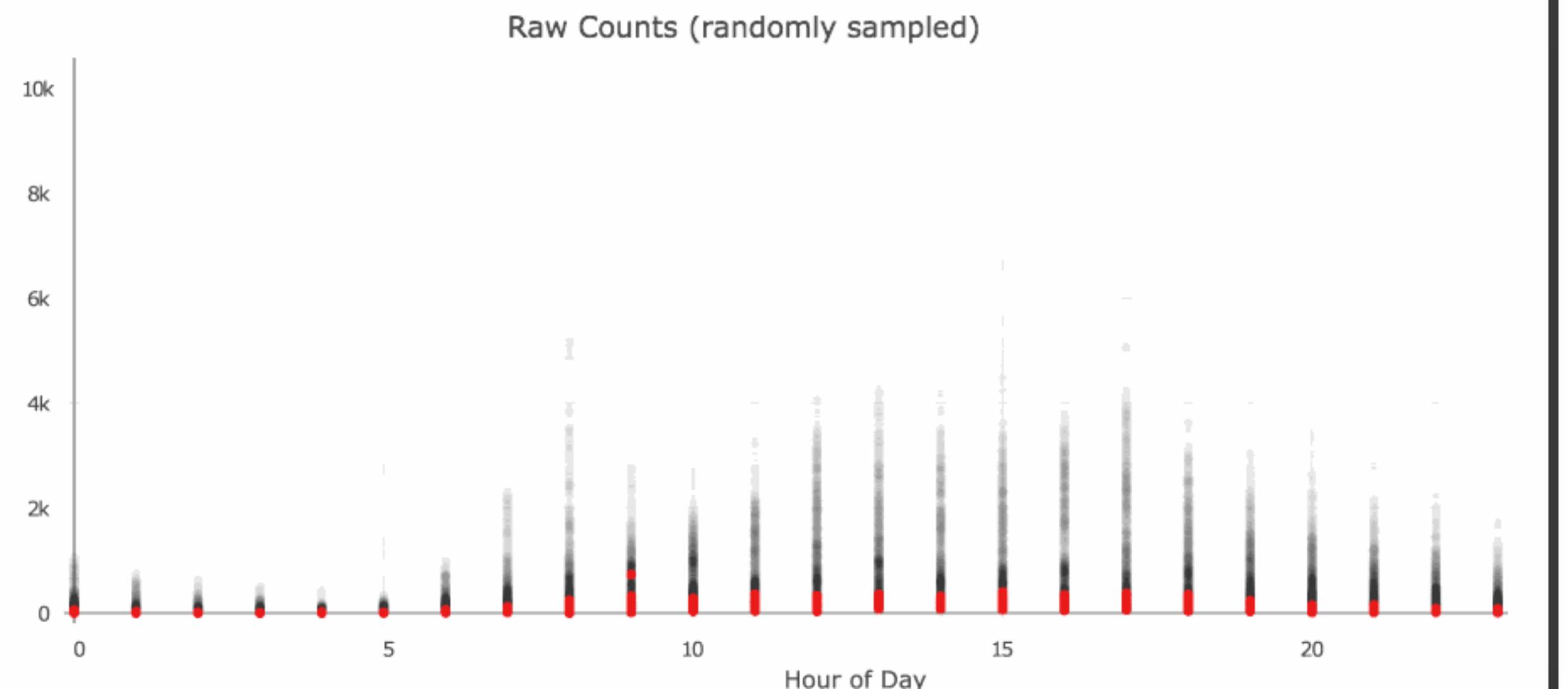
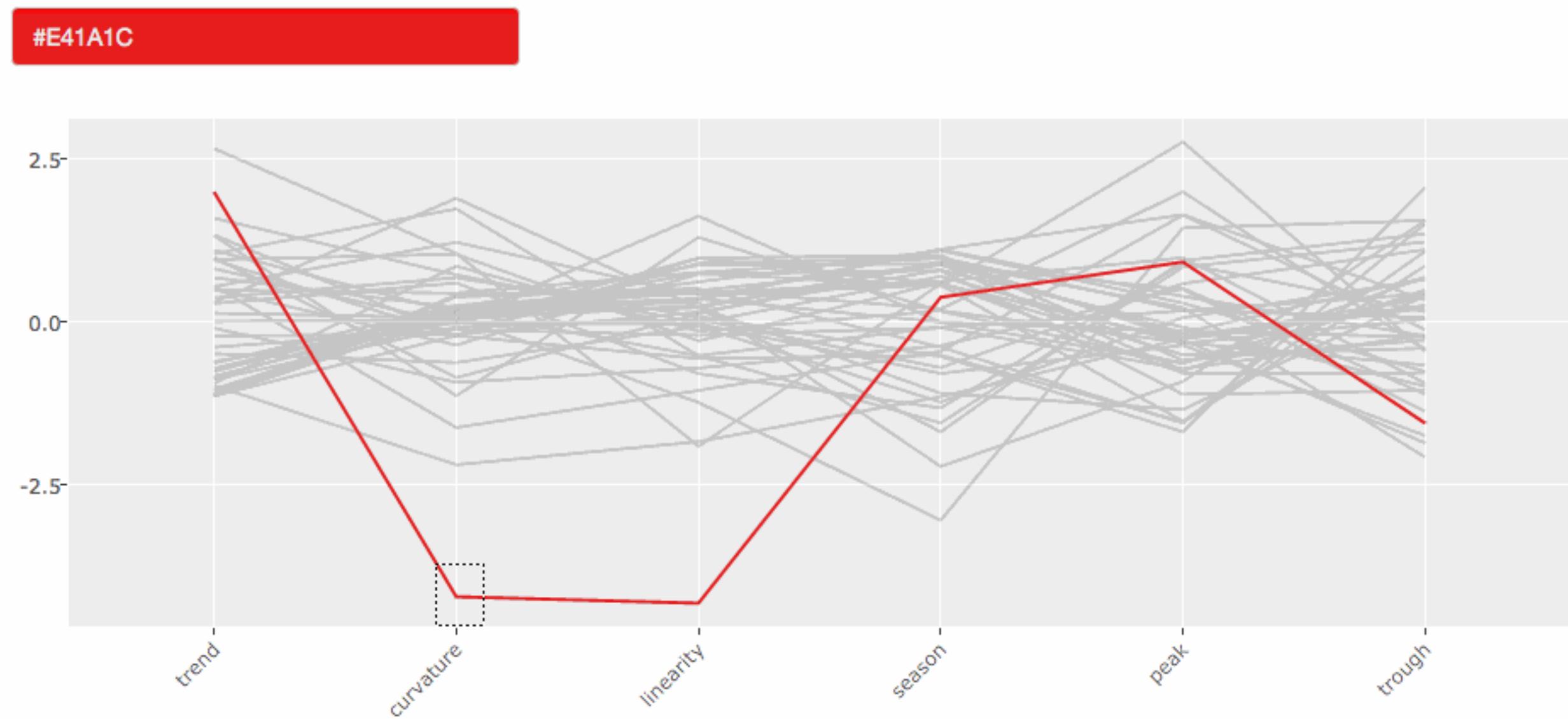
Raw Counts (randomly sampled)



IQR by station vs overall



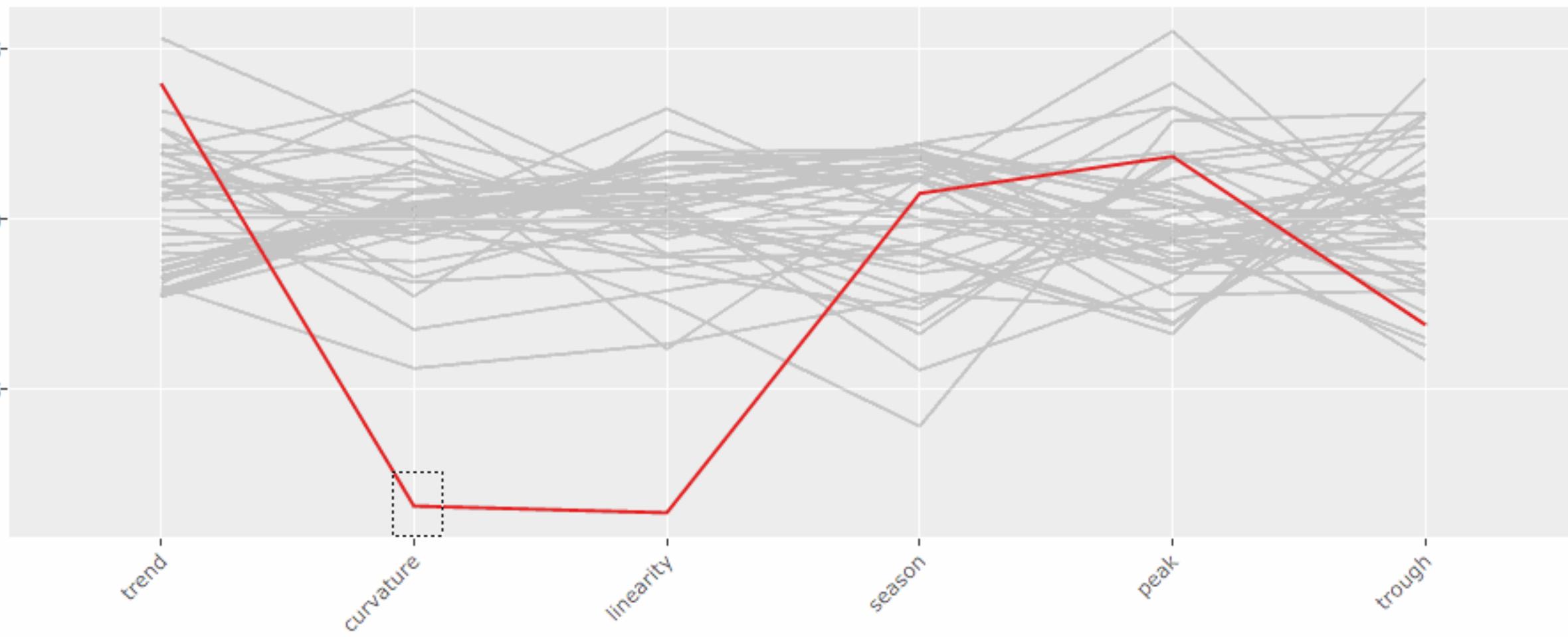
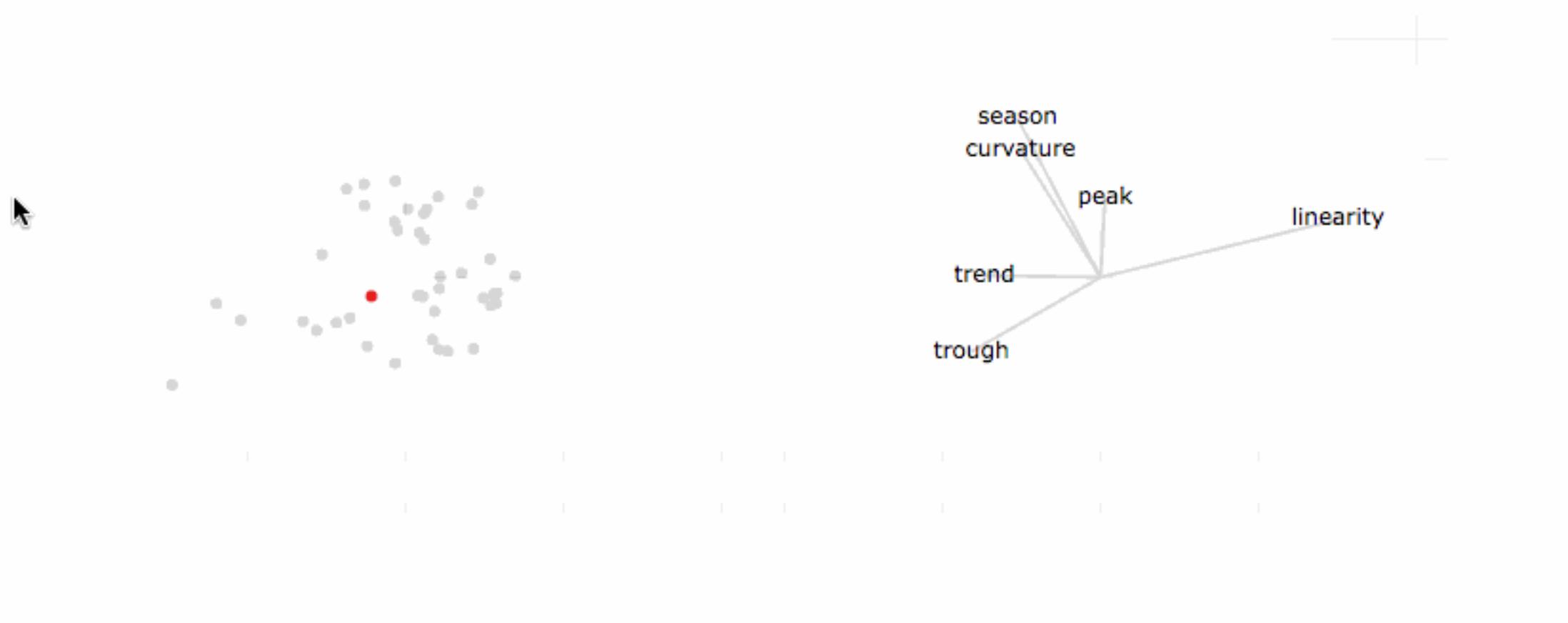




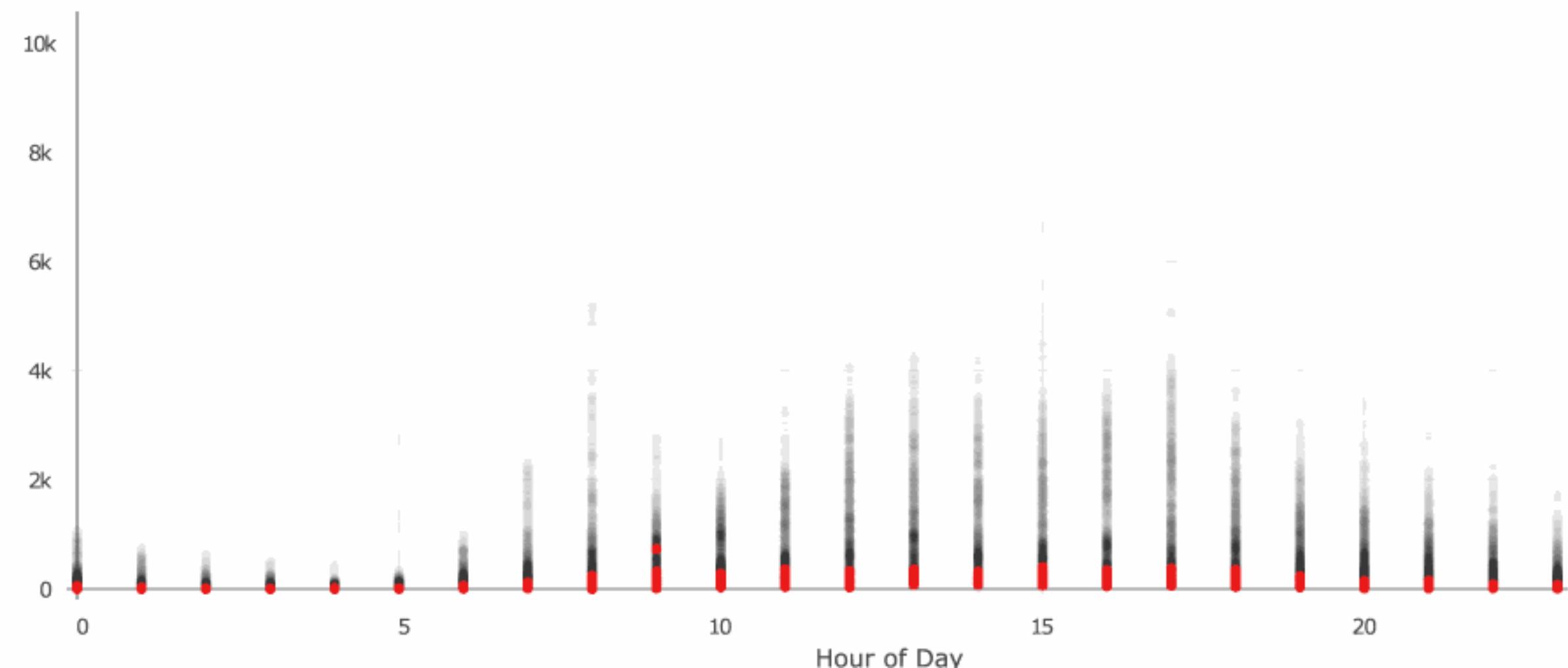
Play Pause



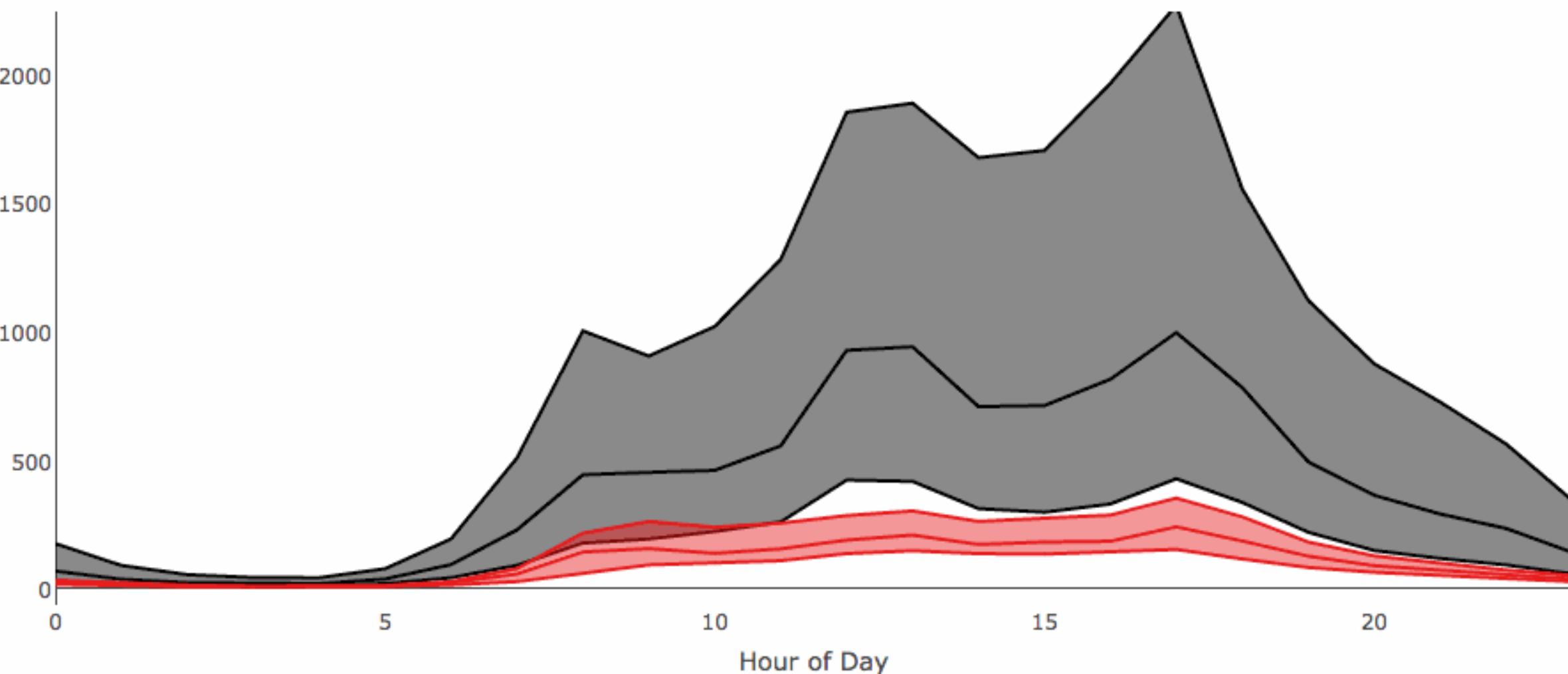
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Raw Counts (randomly sampled)



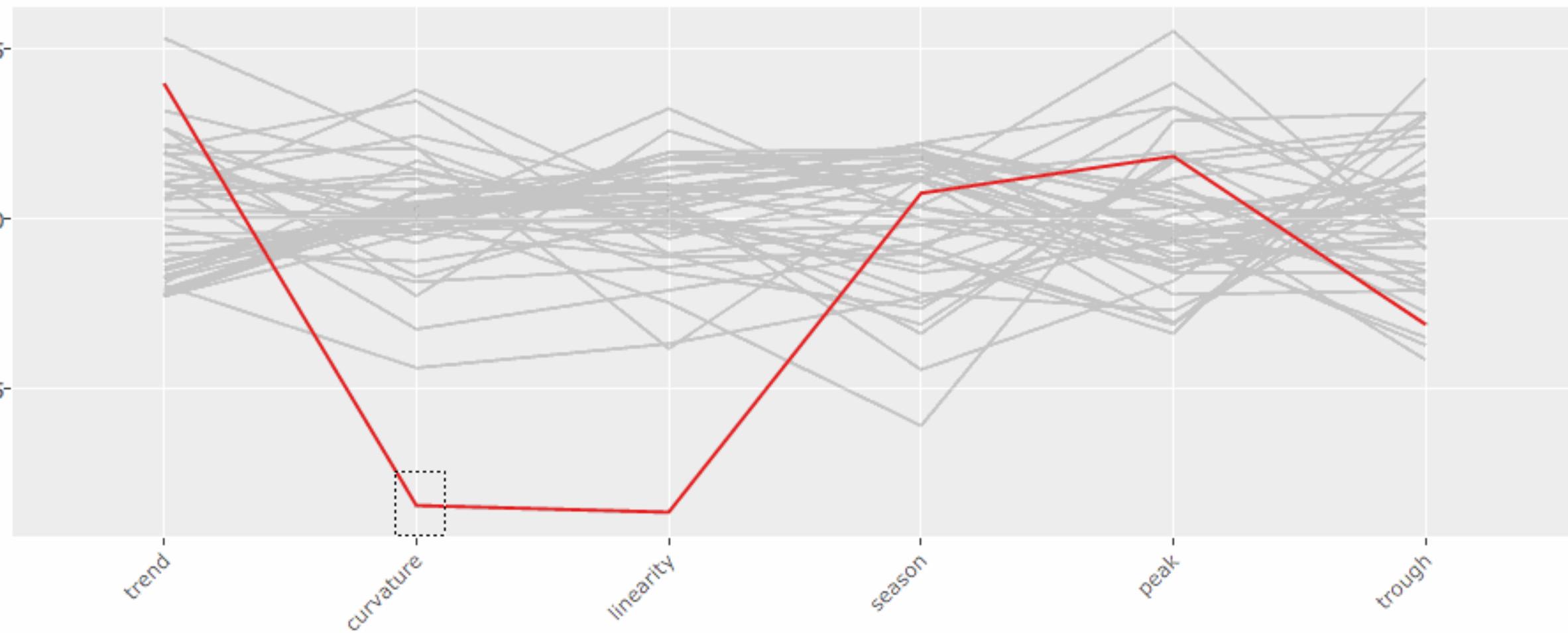
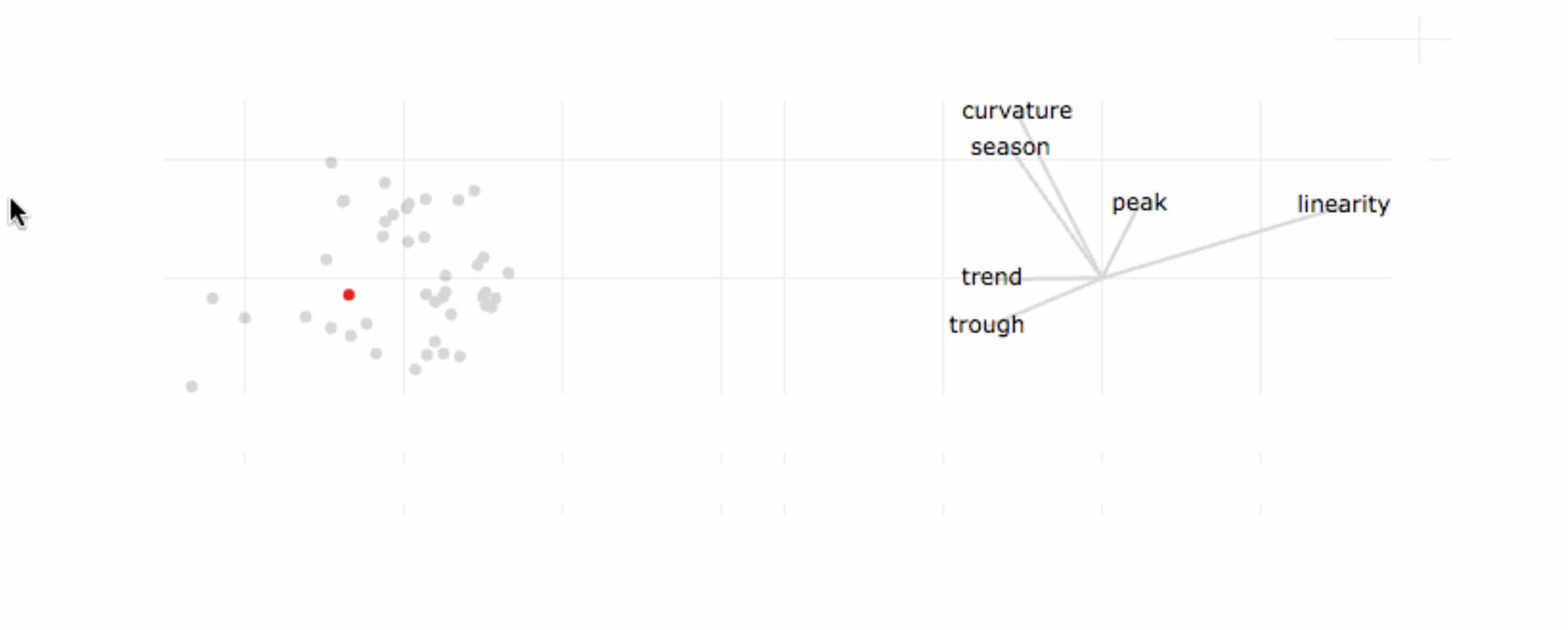
IQR by station vs overall



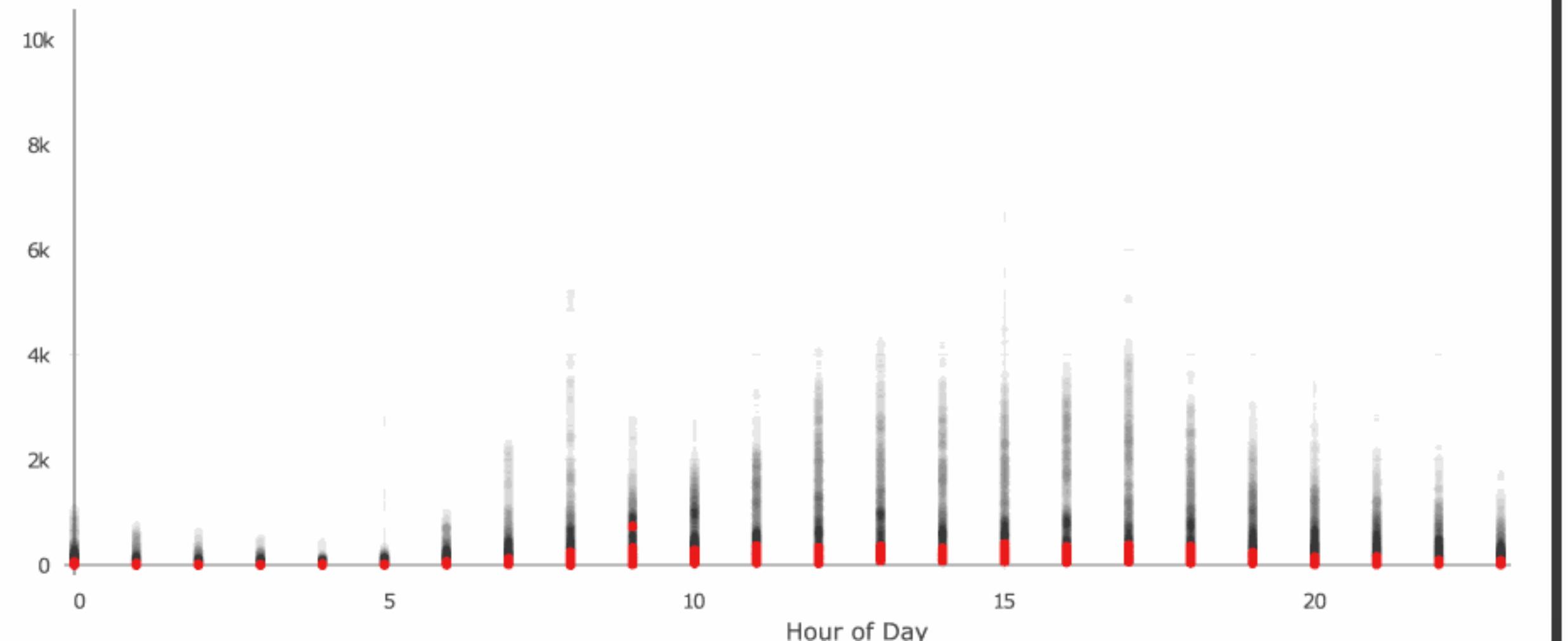
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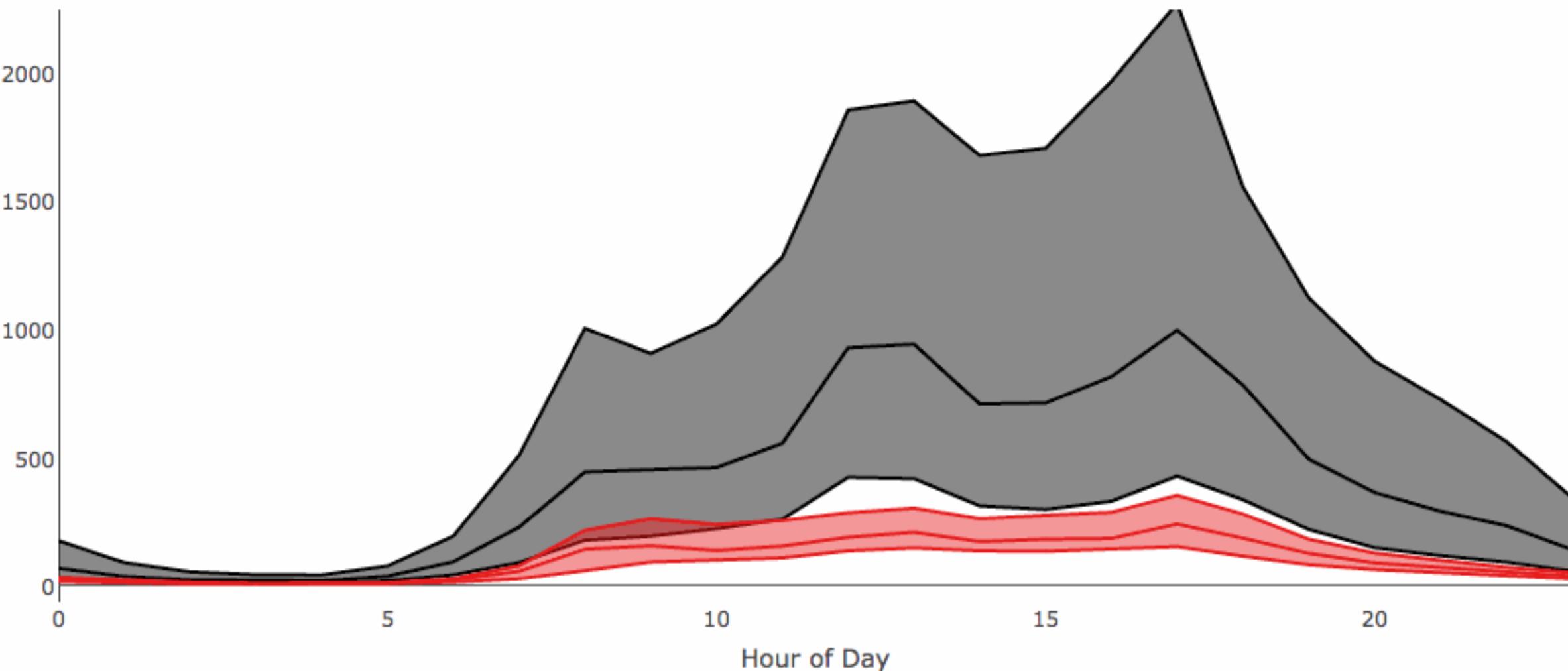
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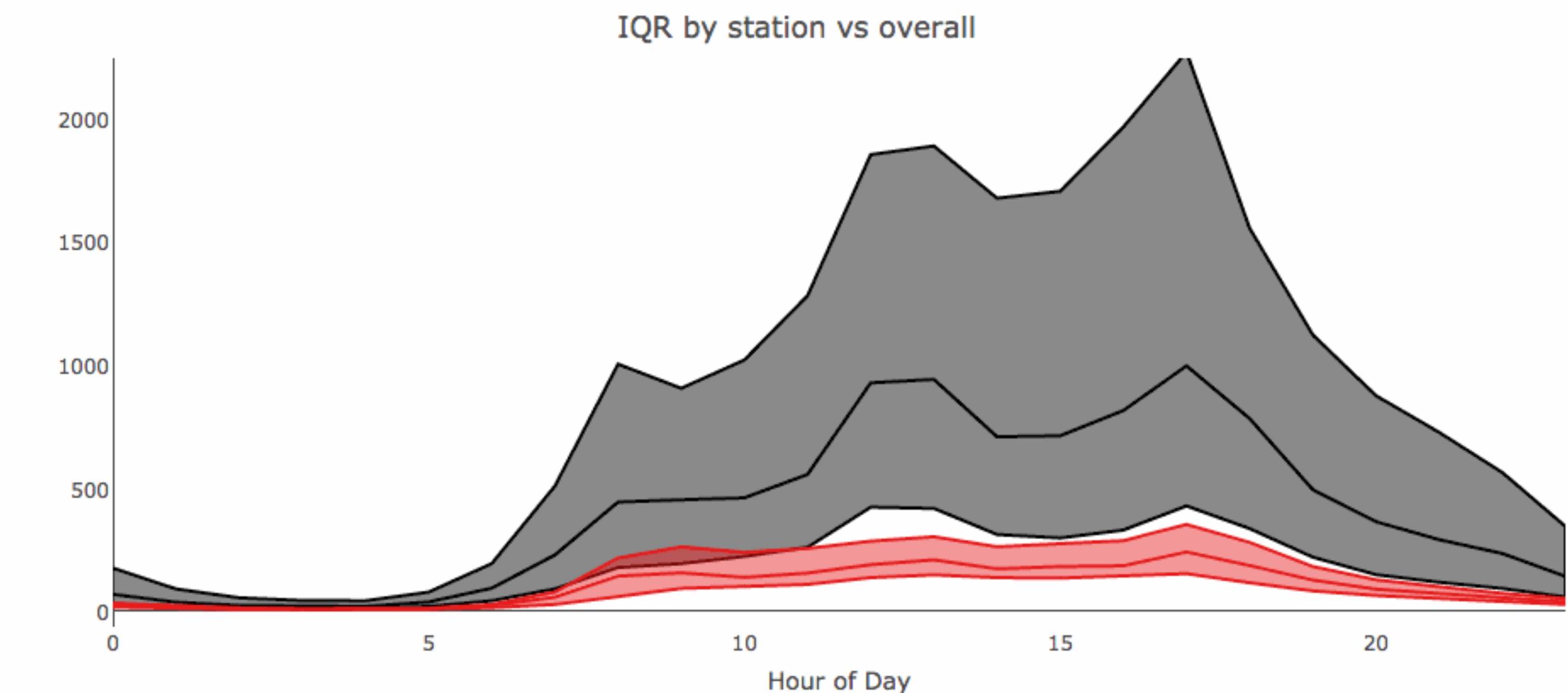
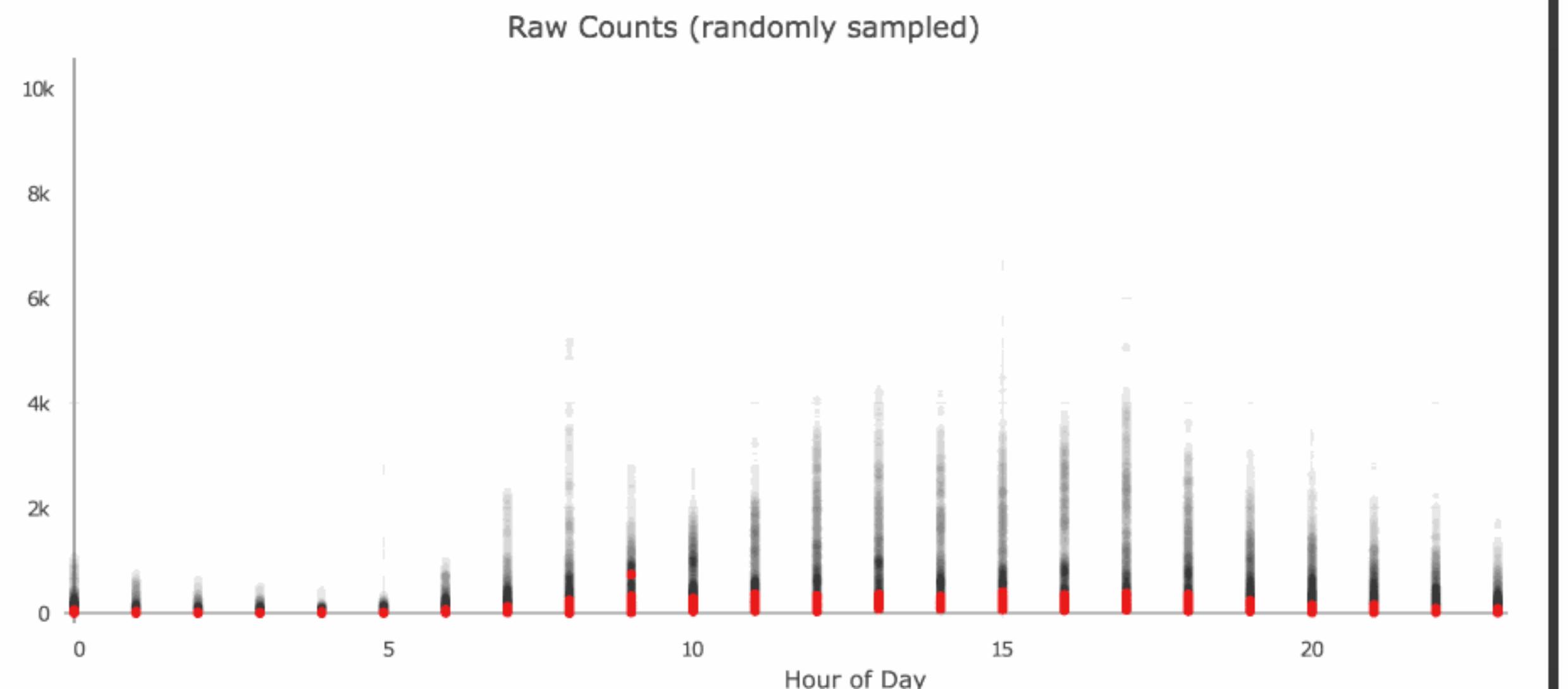
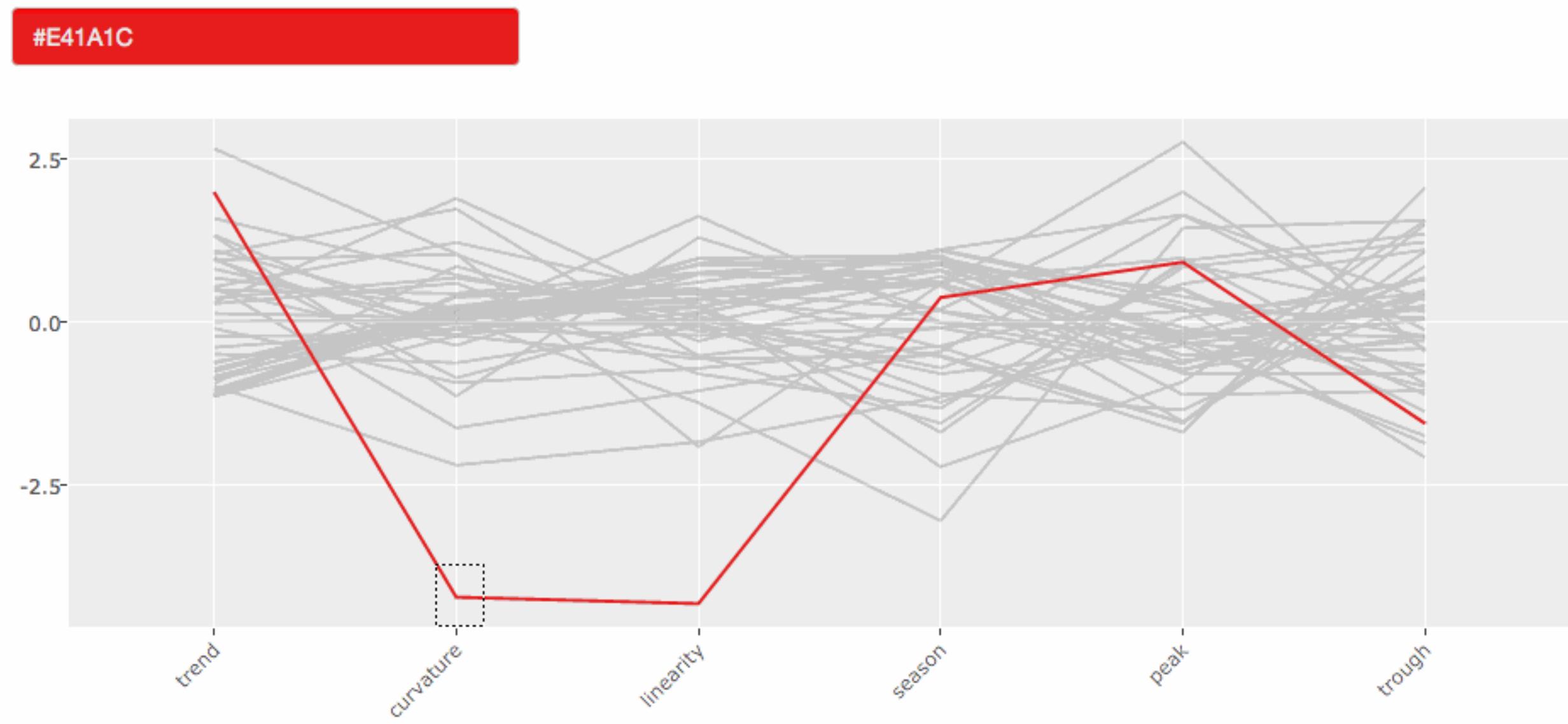


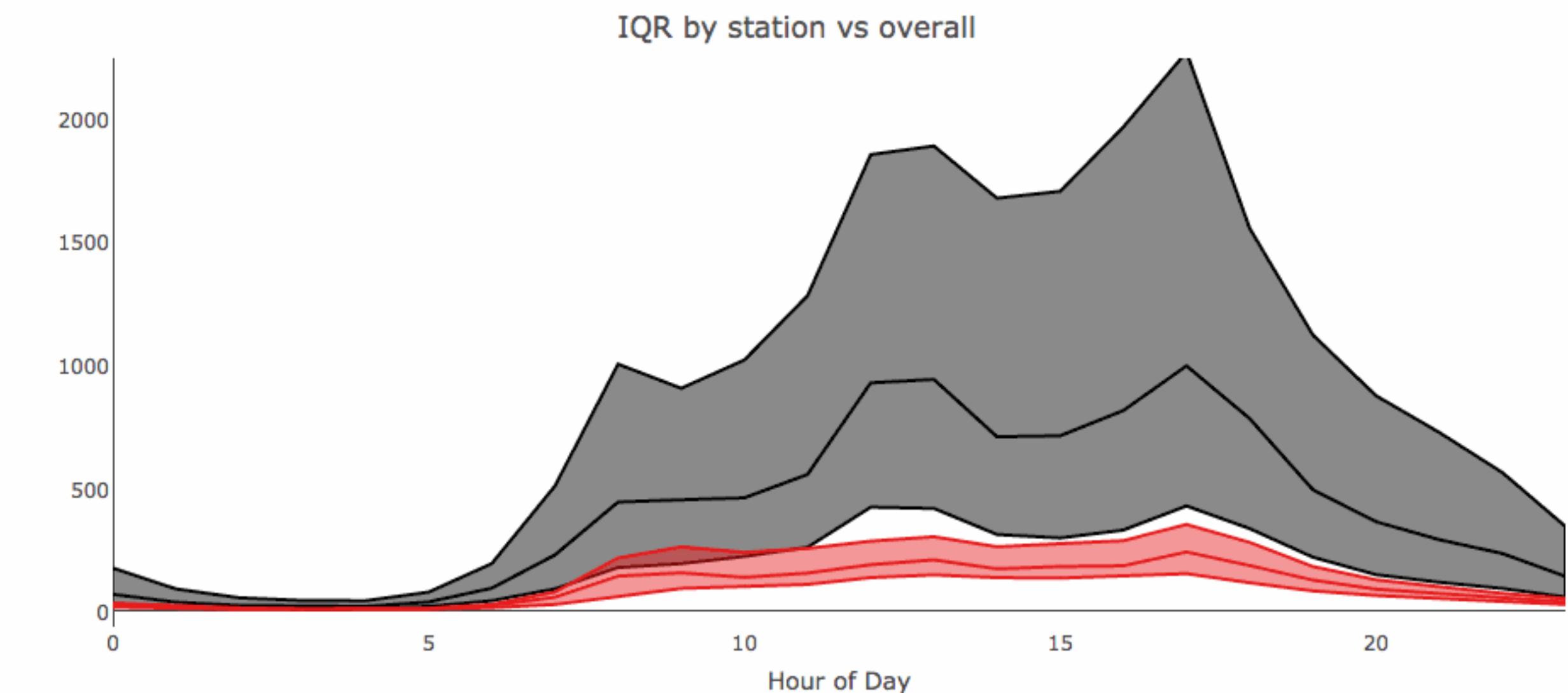
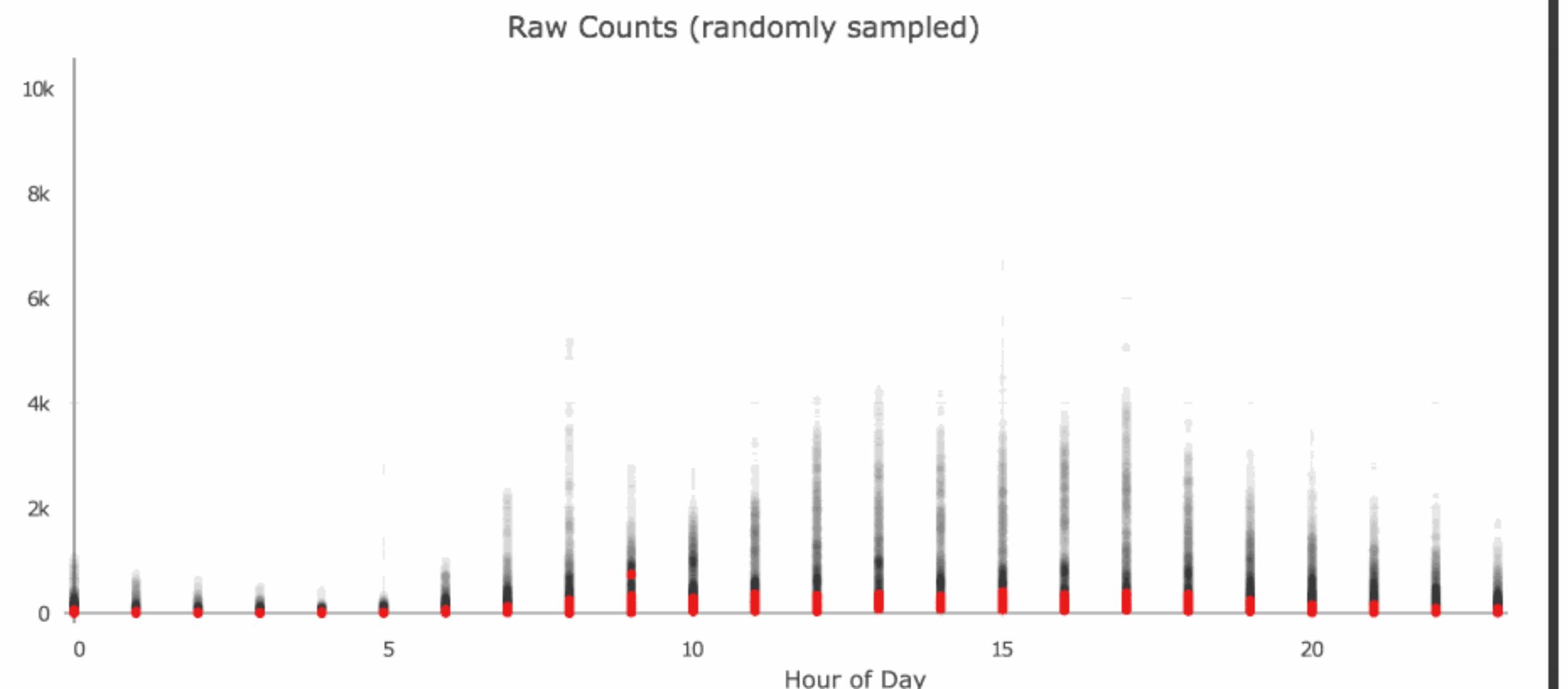
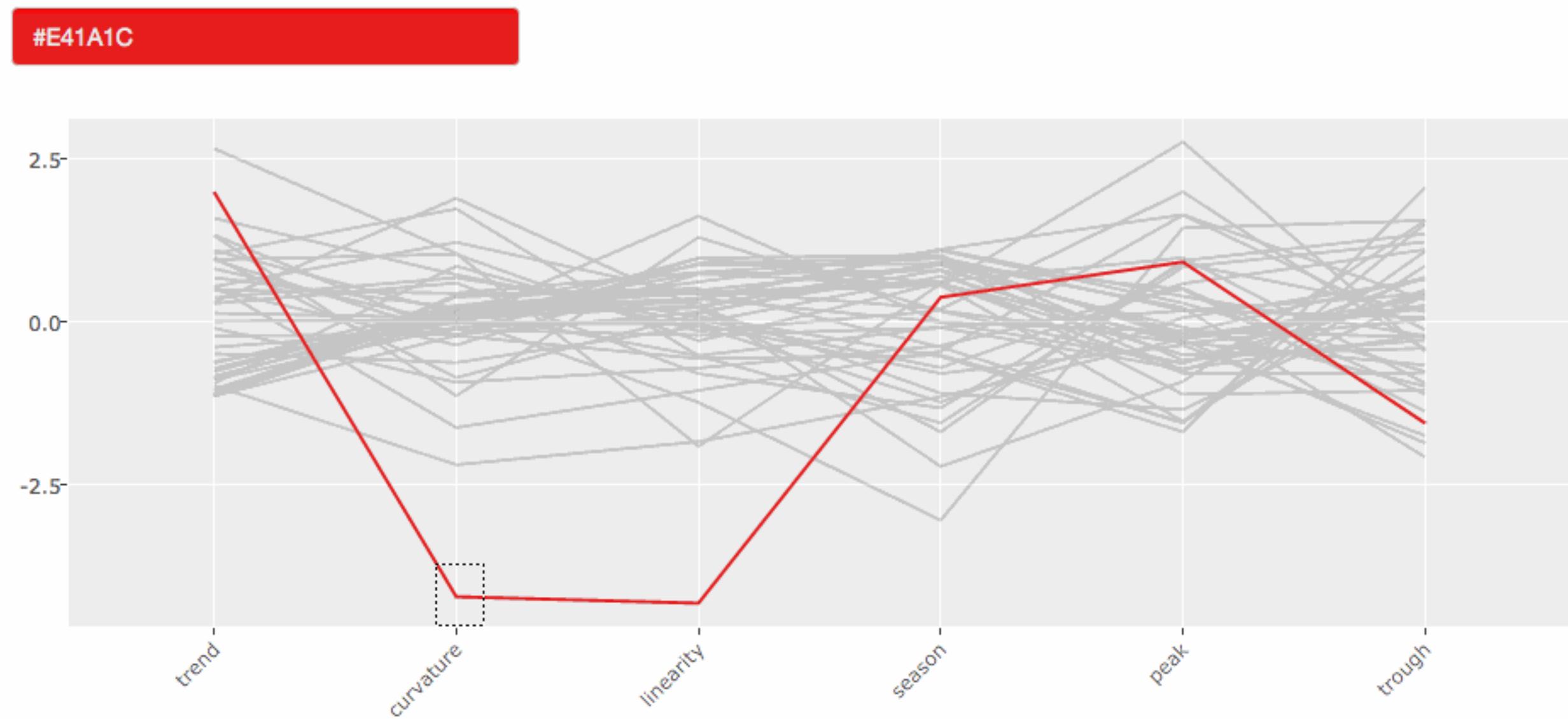
Raw Counts (randomly sampled)



IQR by station vs overall



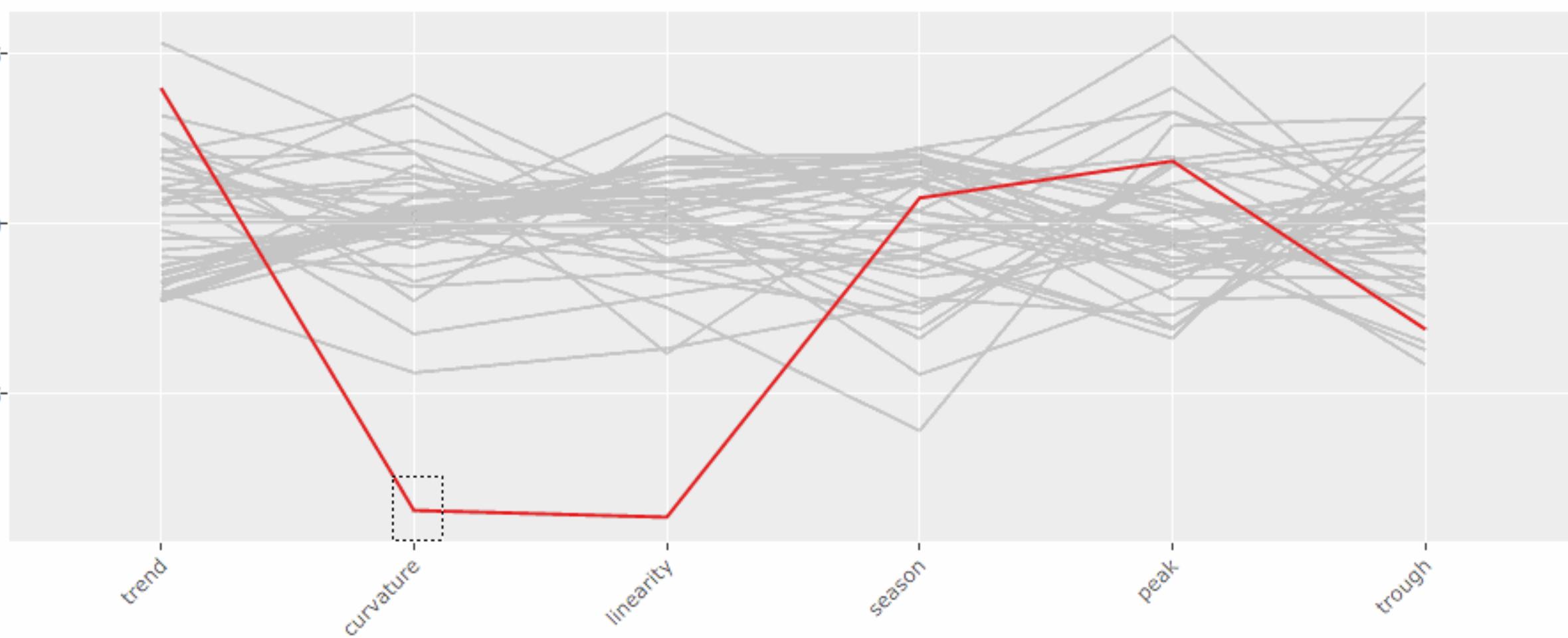
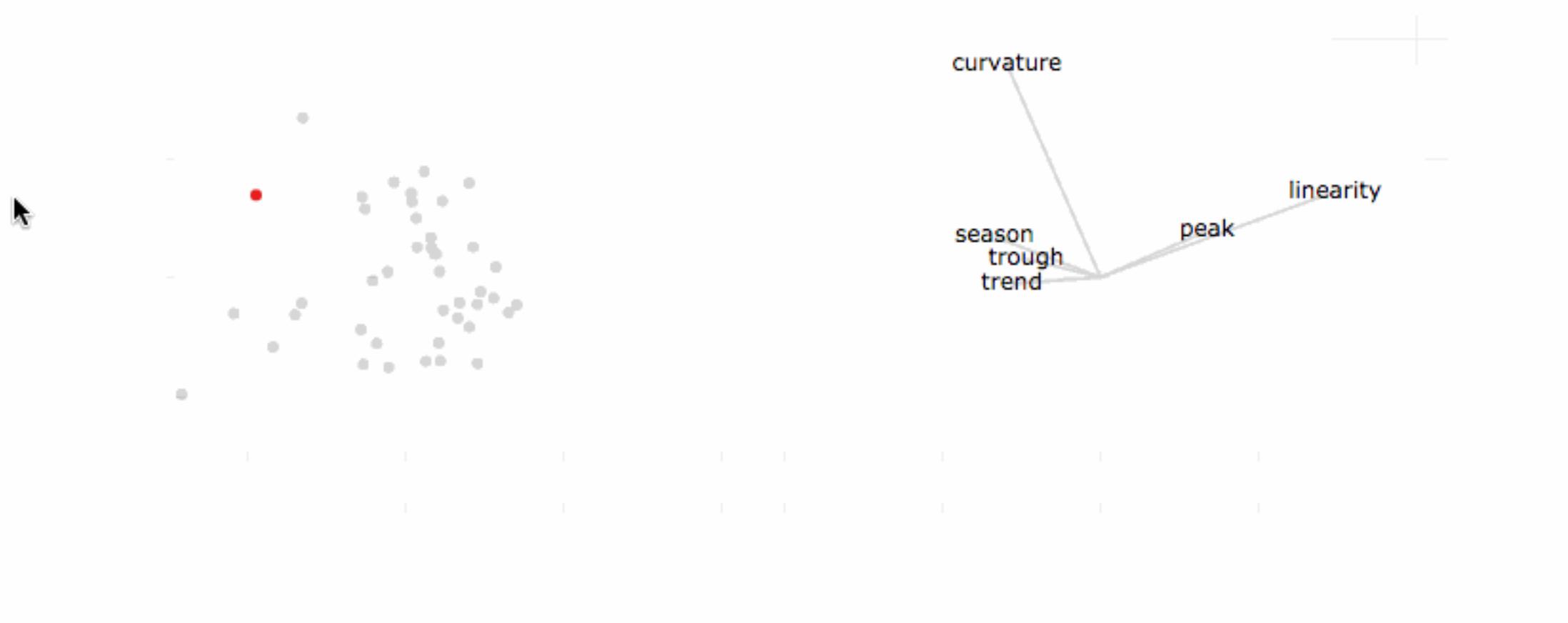




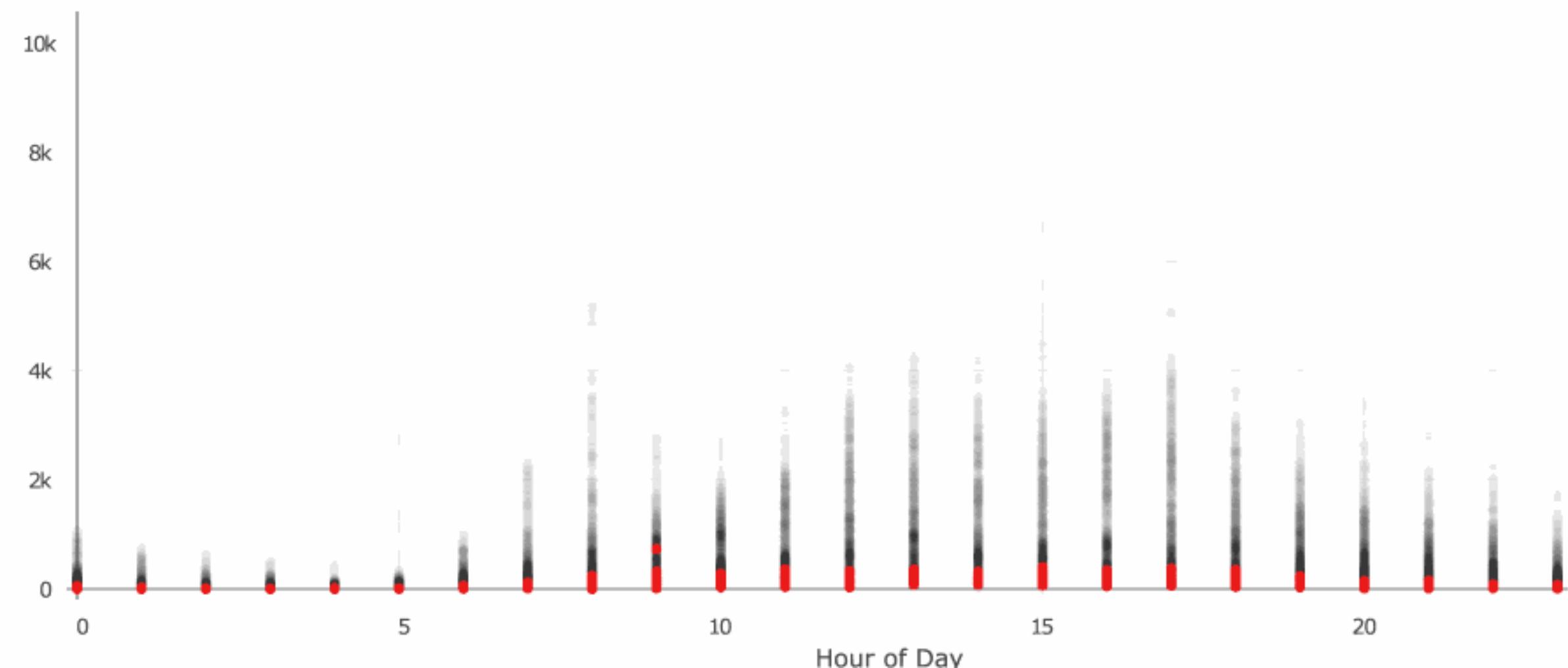
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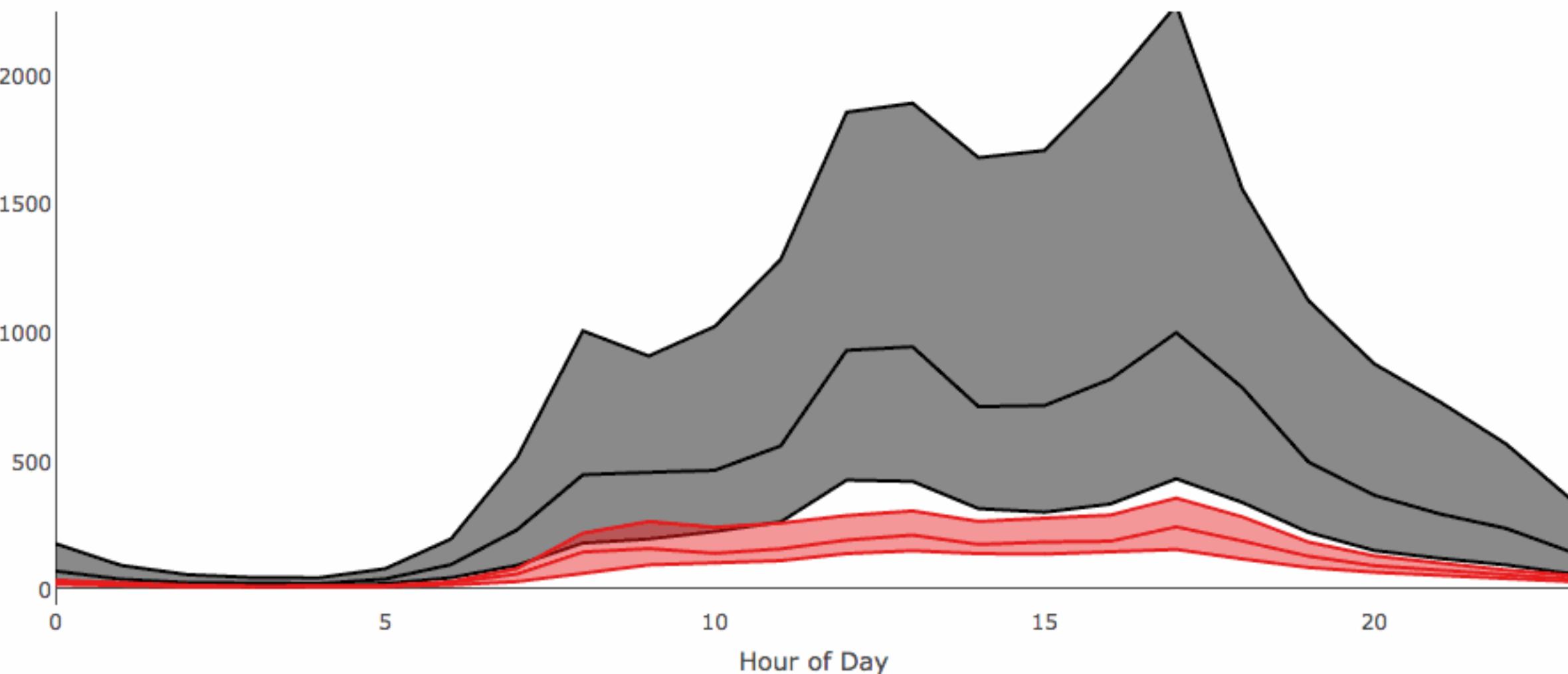
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Raw Counts (randomly sampled)



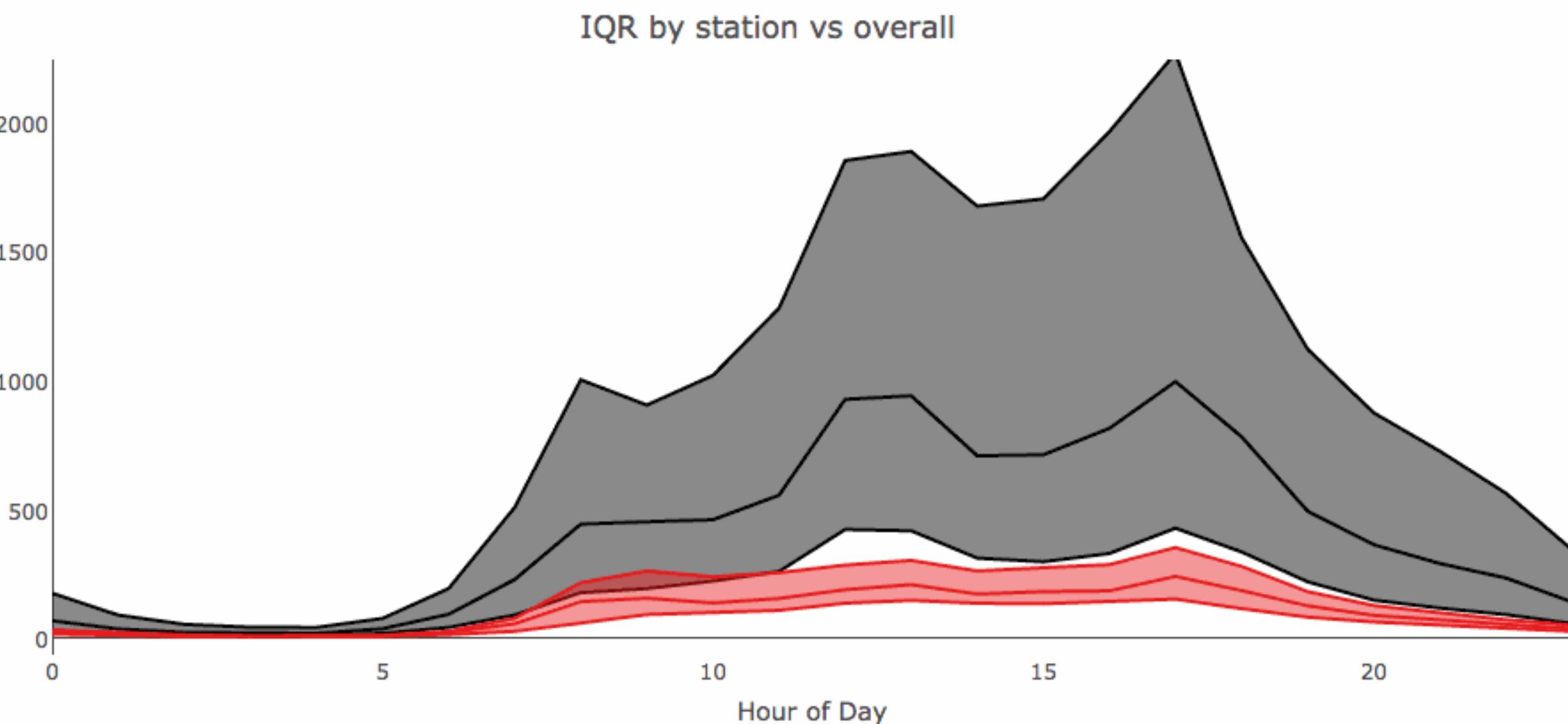
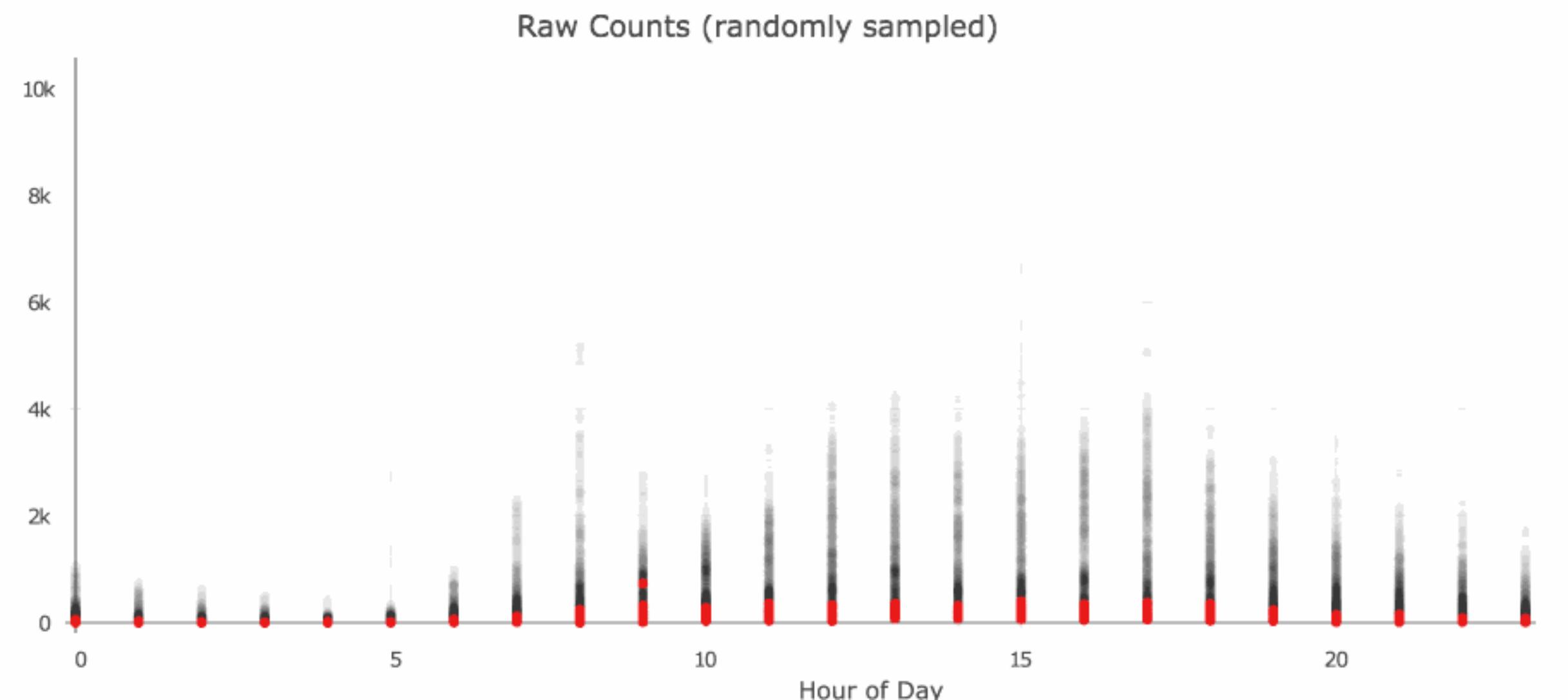
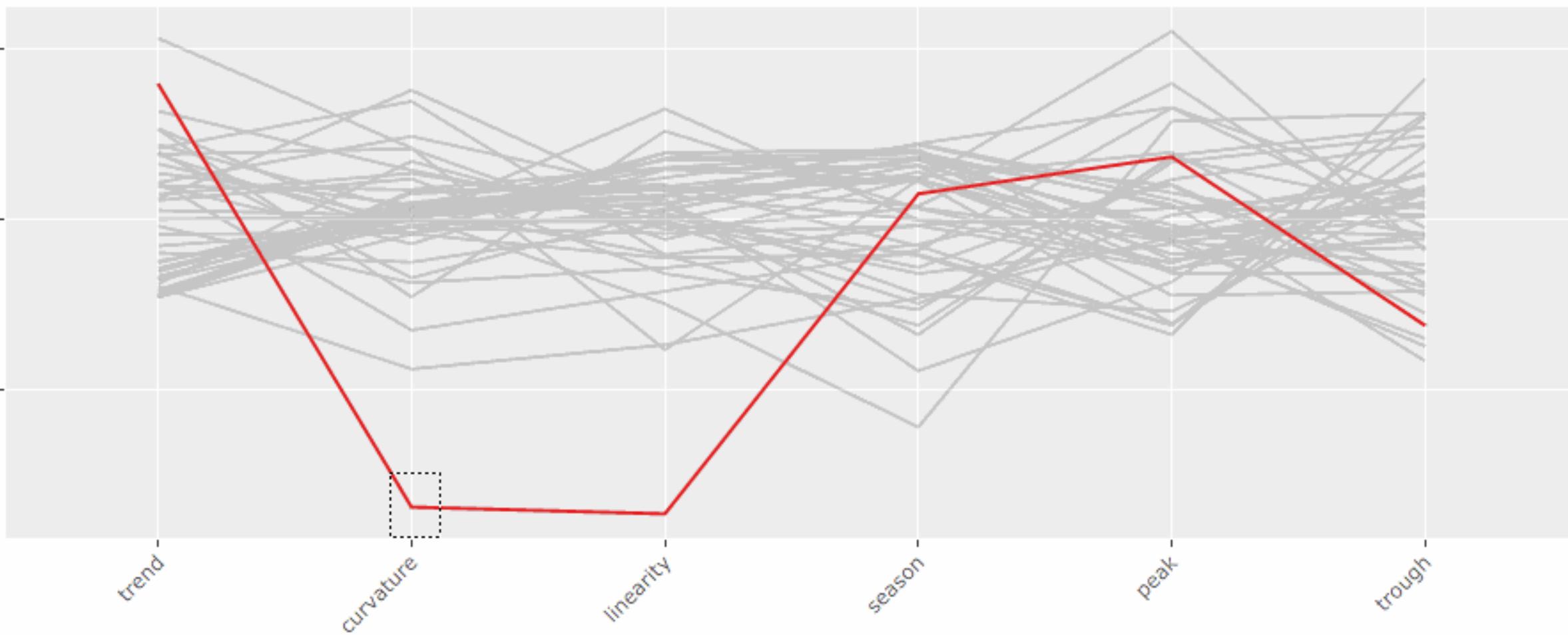
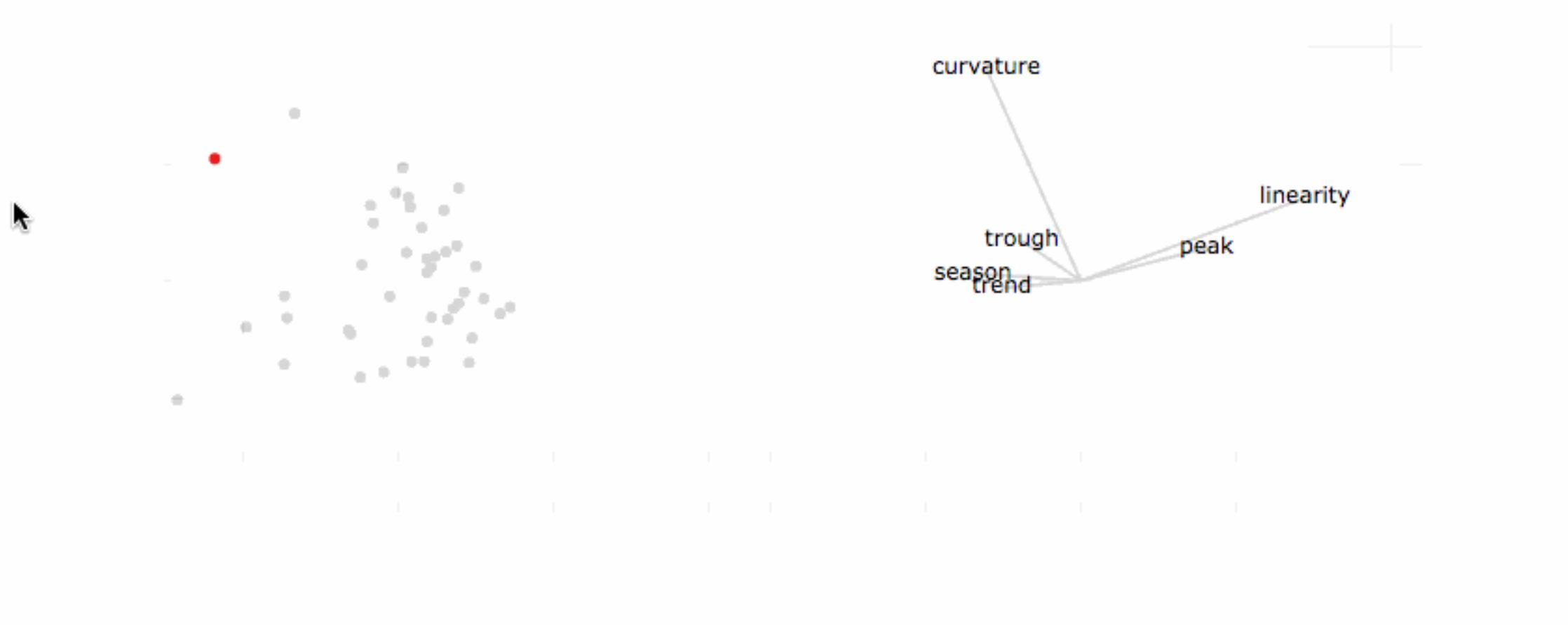
IQR by station vs overall



Play Pause



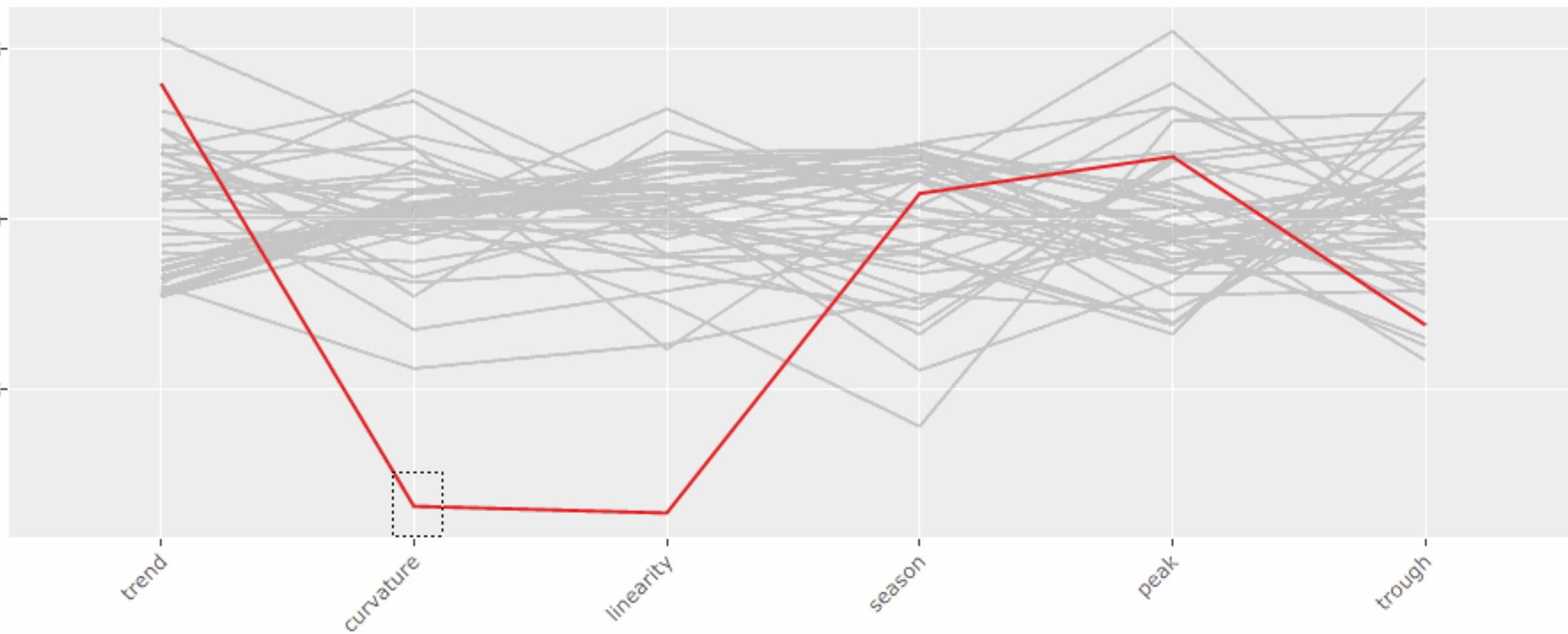
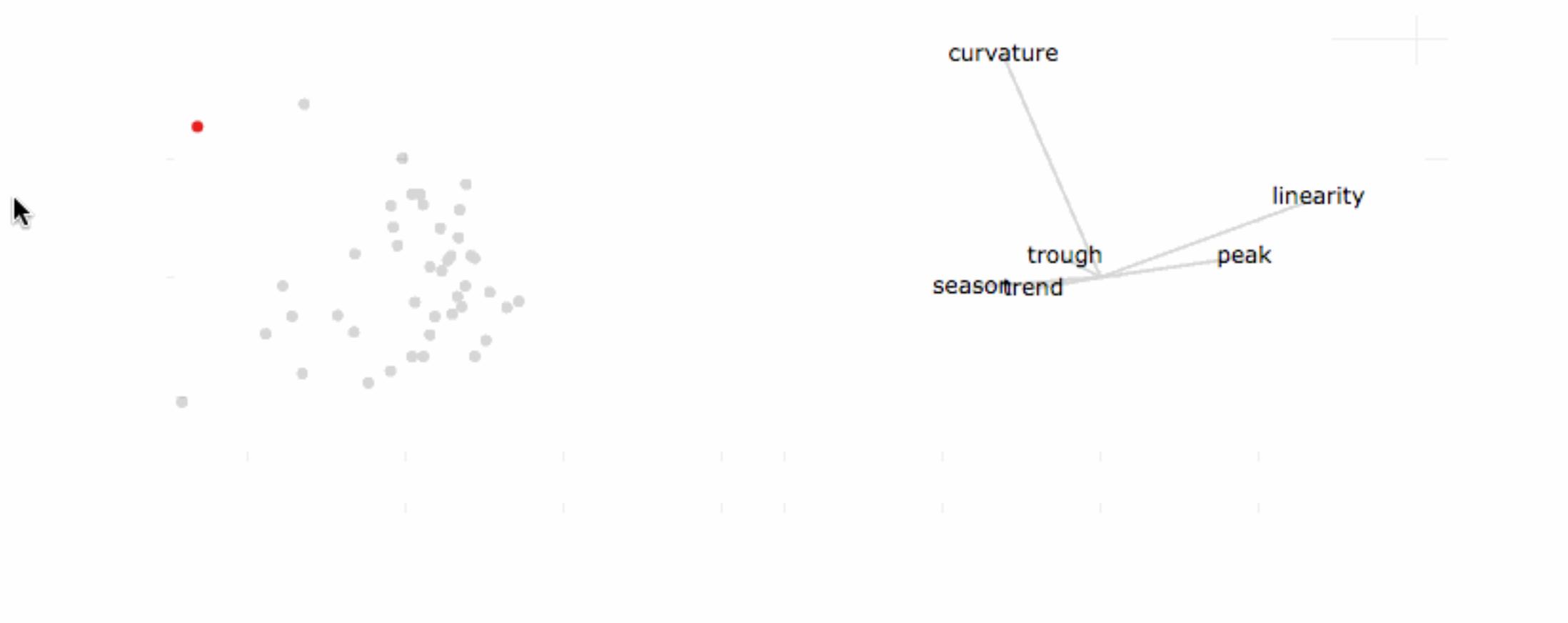
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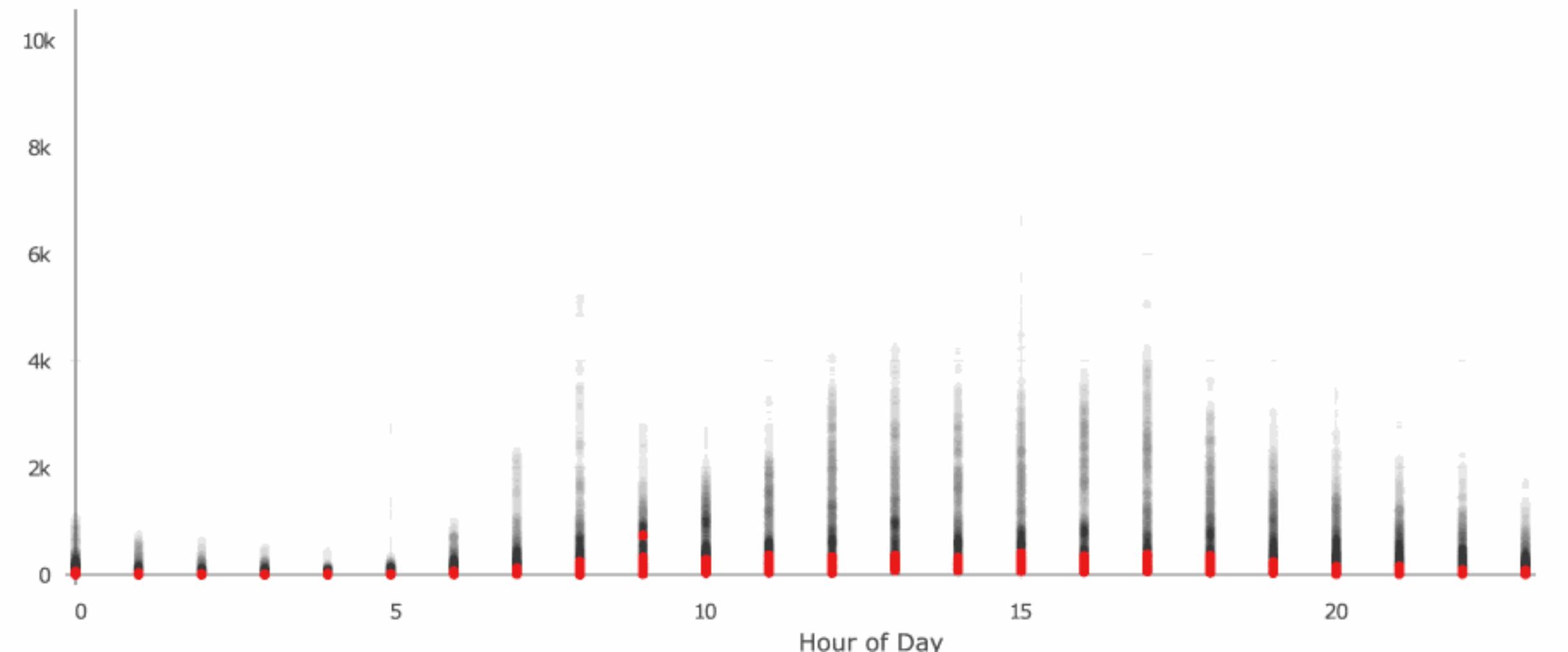
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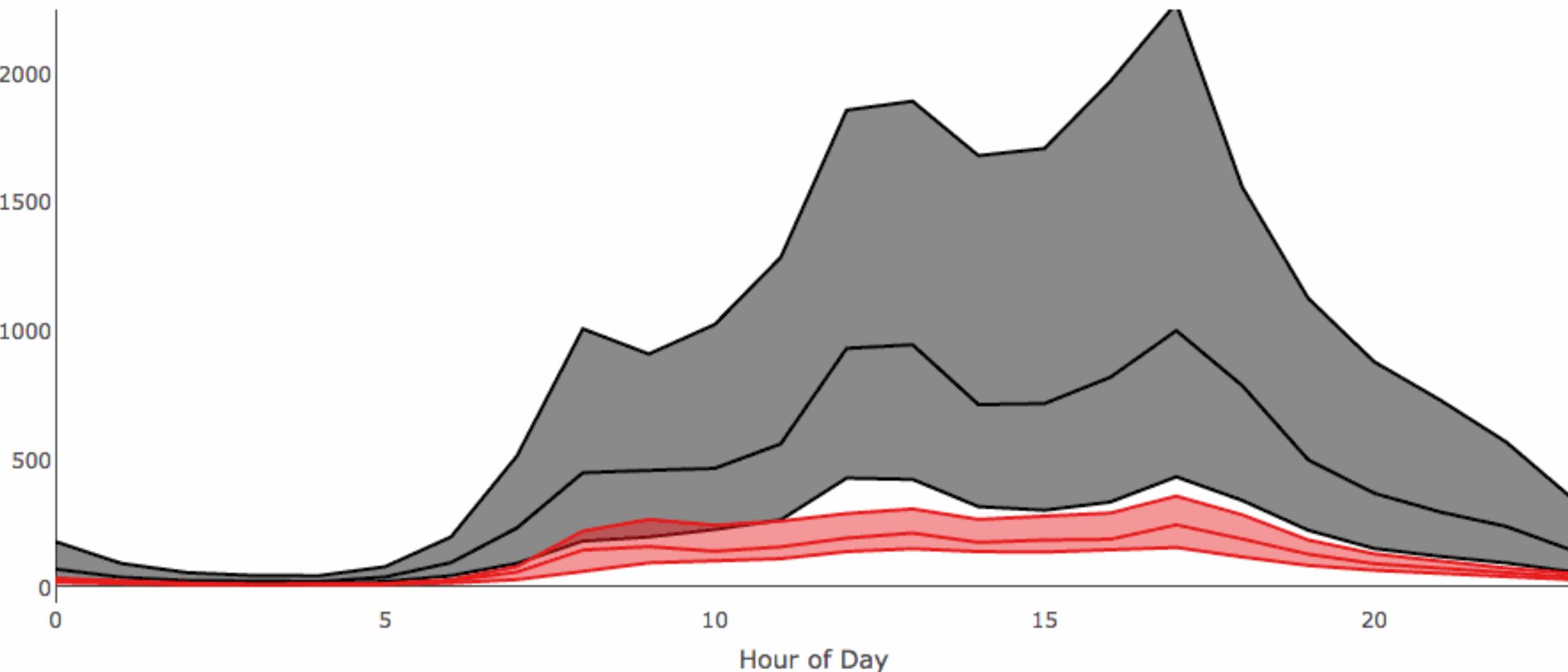
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Raw Counts (randomly sampled)



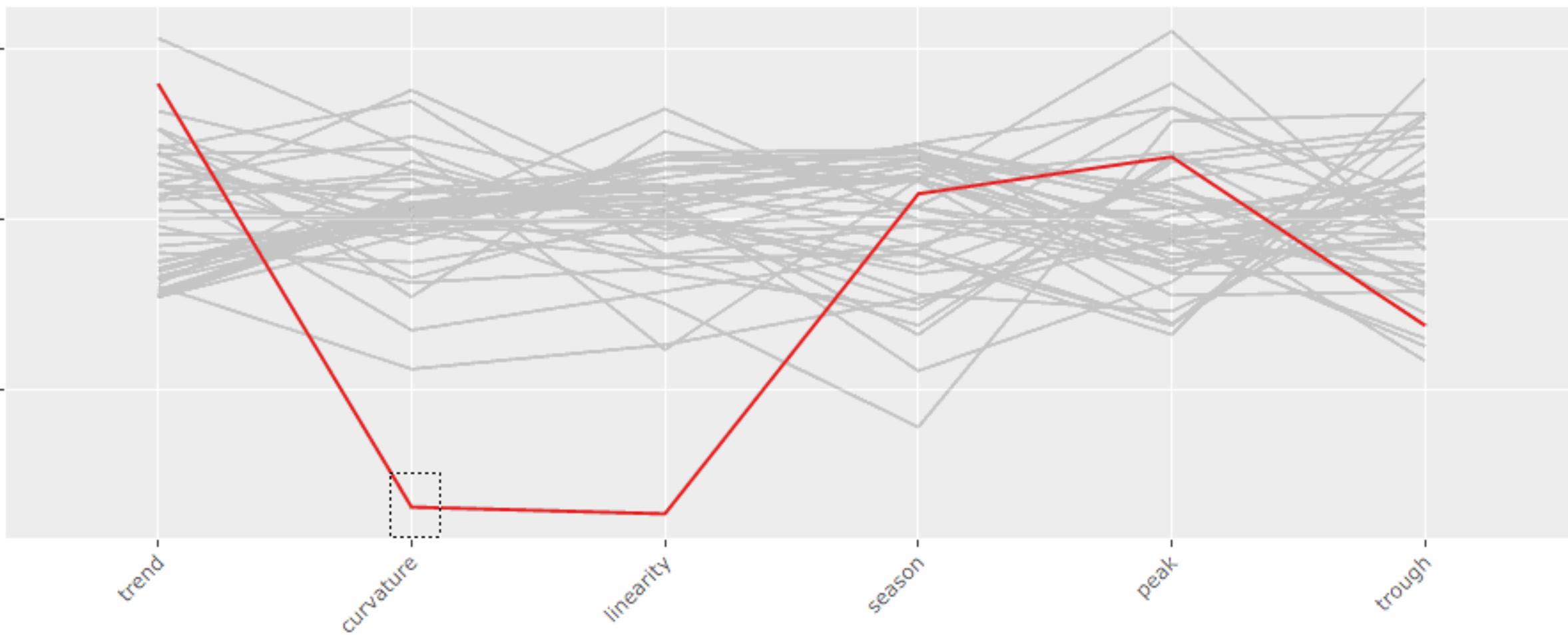
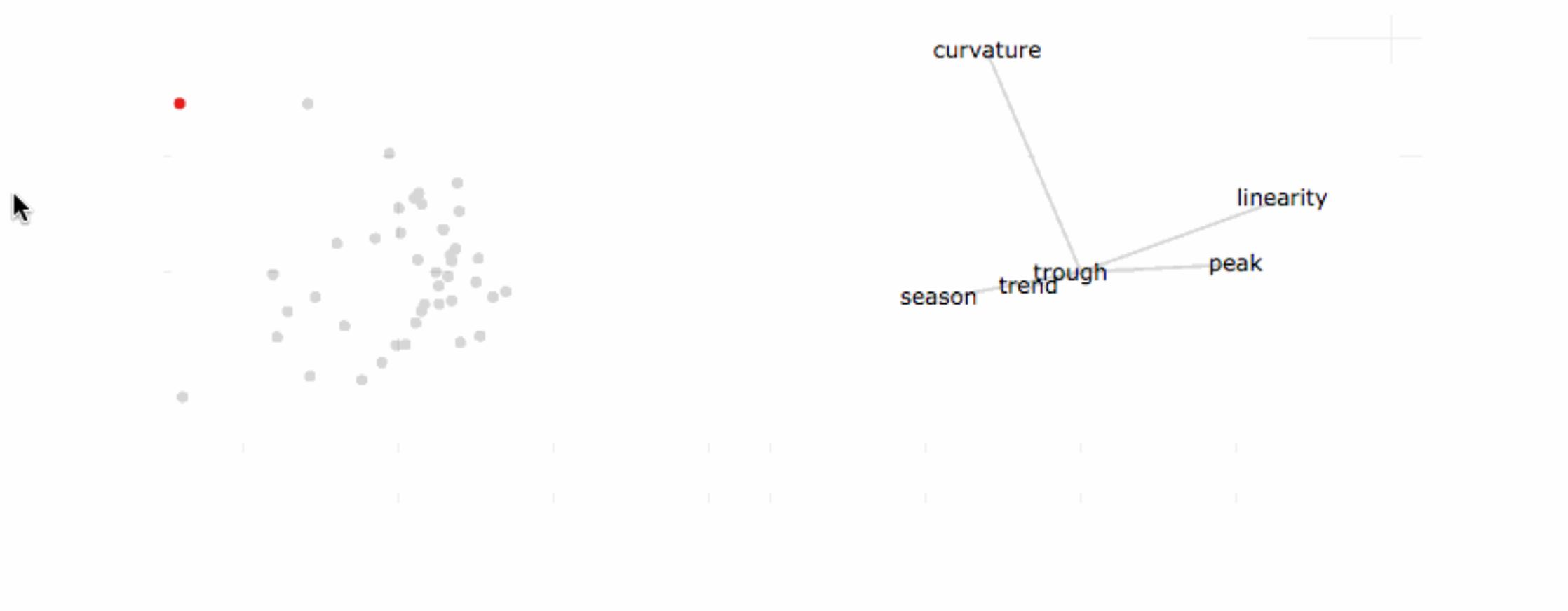
IQR by station vs overall



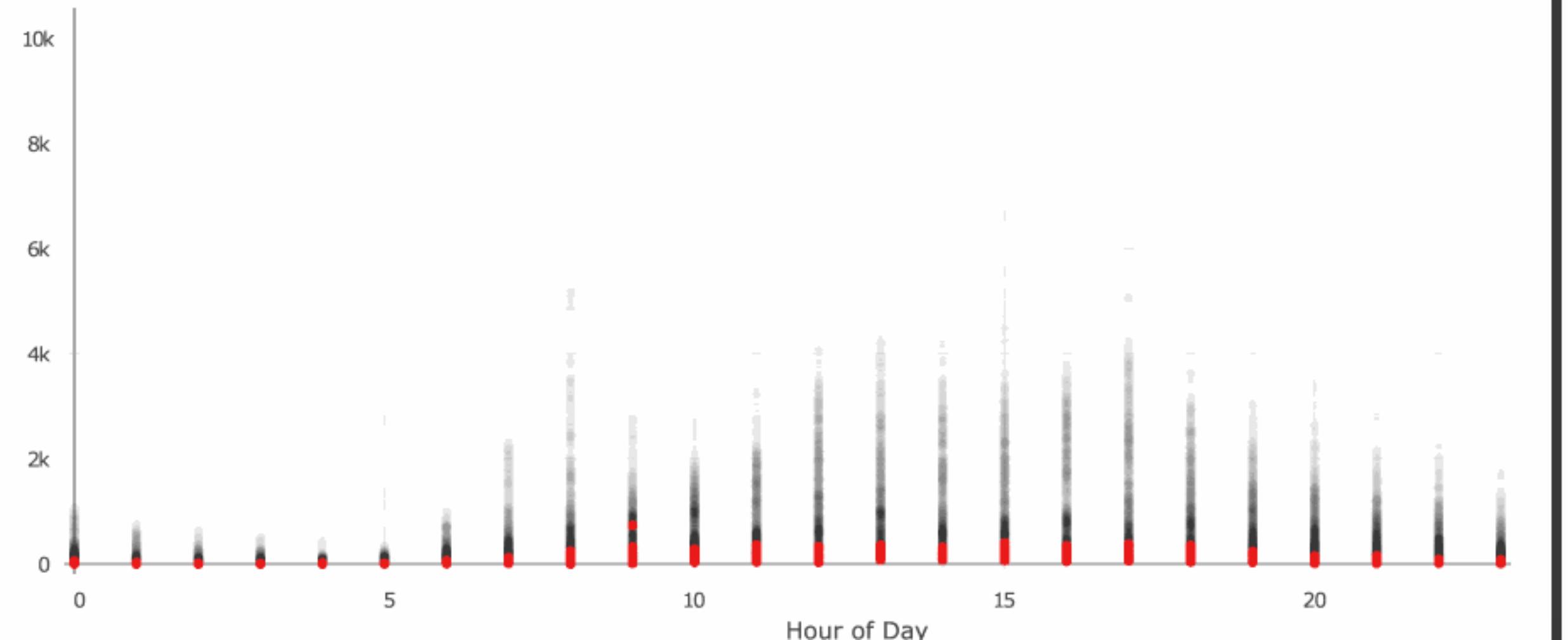
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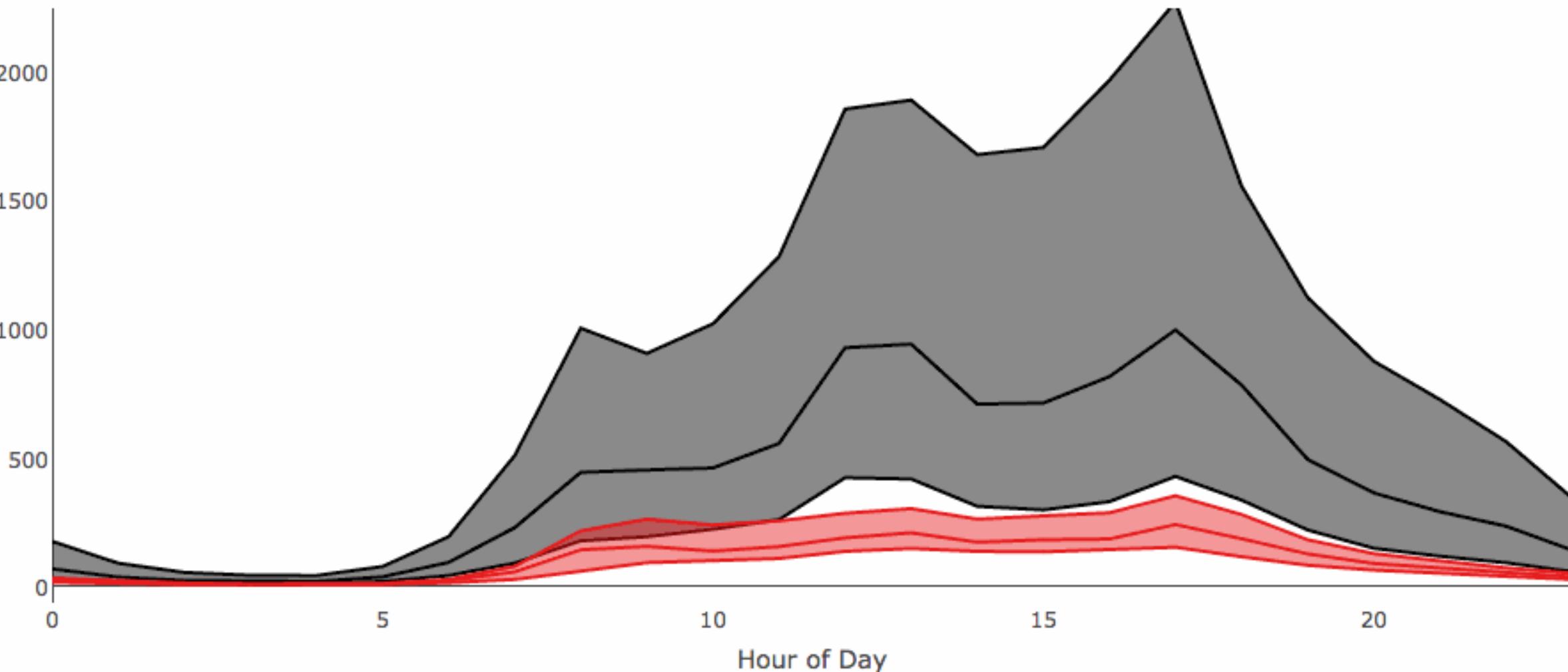
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Raw Counts (randomly sampled)



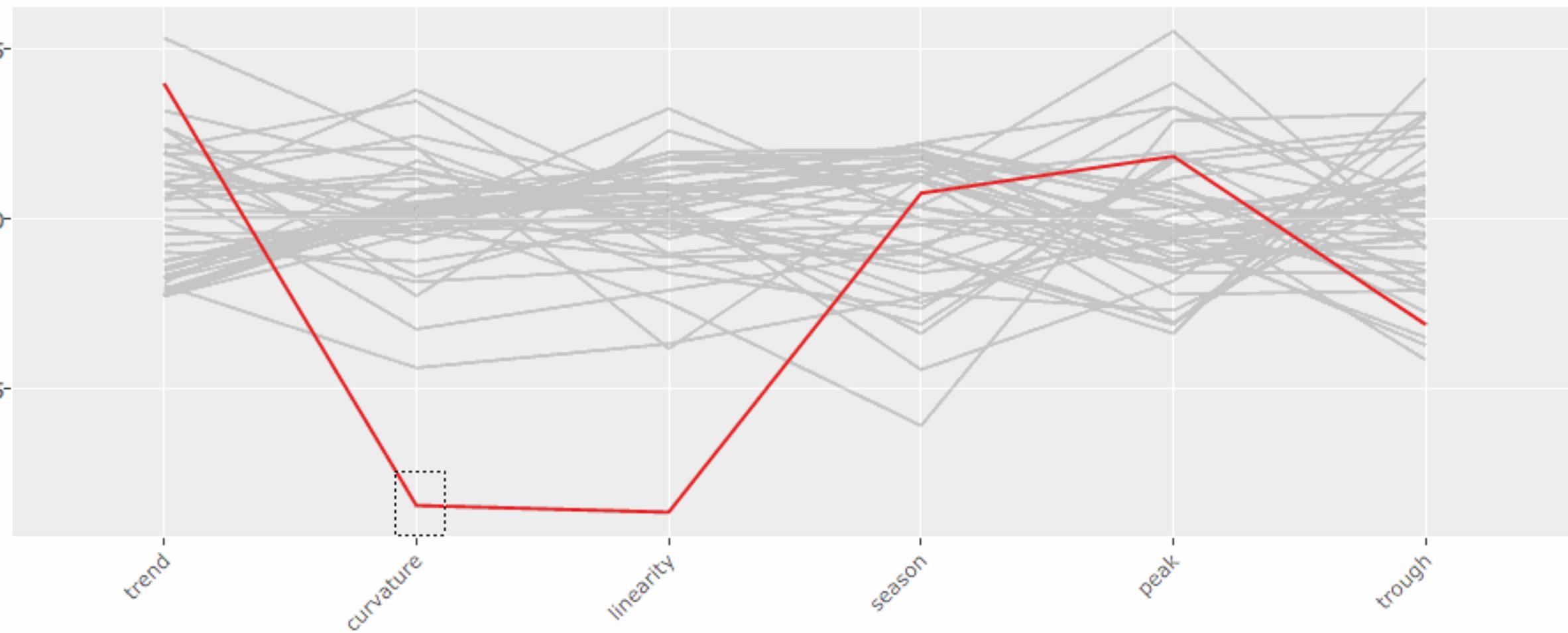
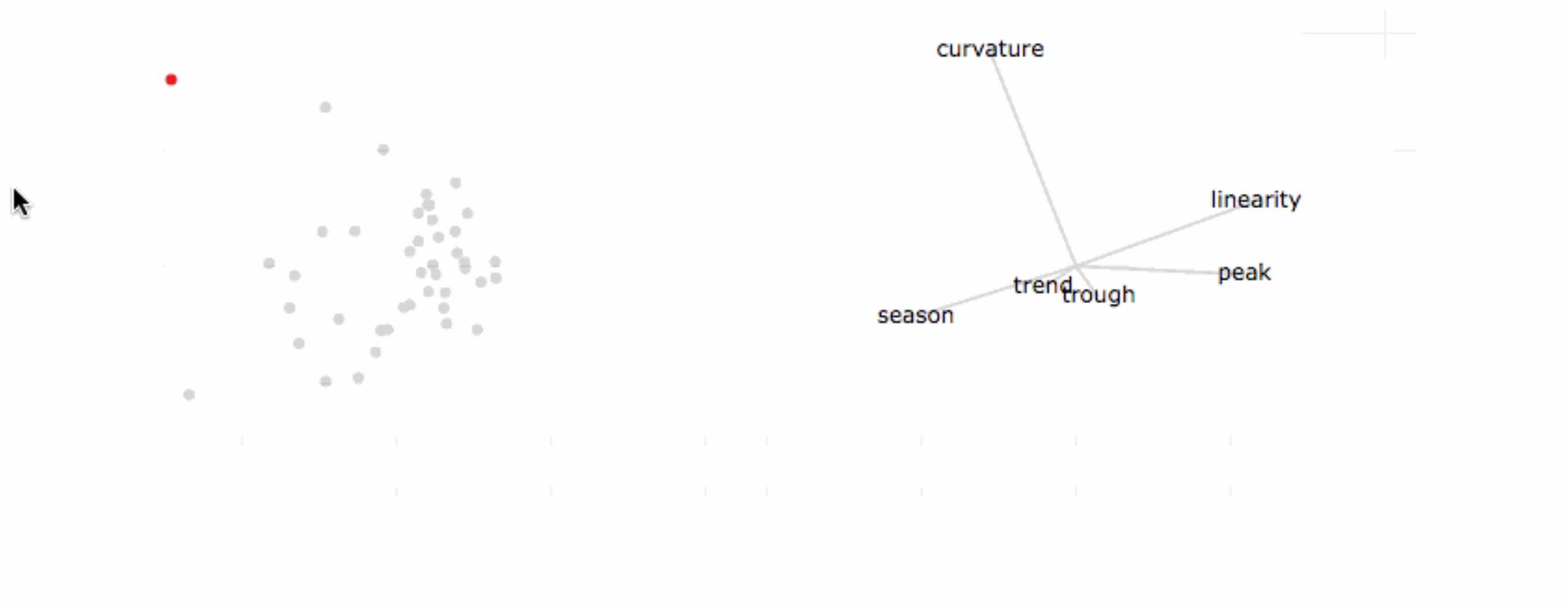
IQR by station vs overall



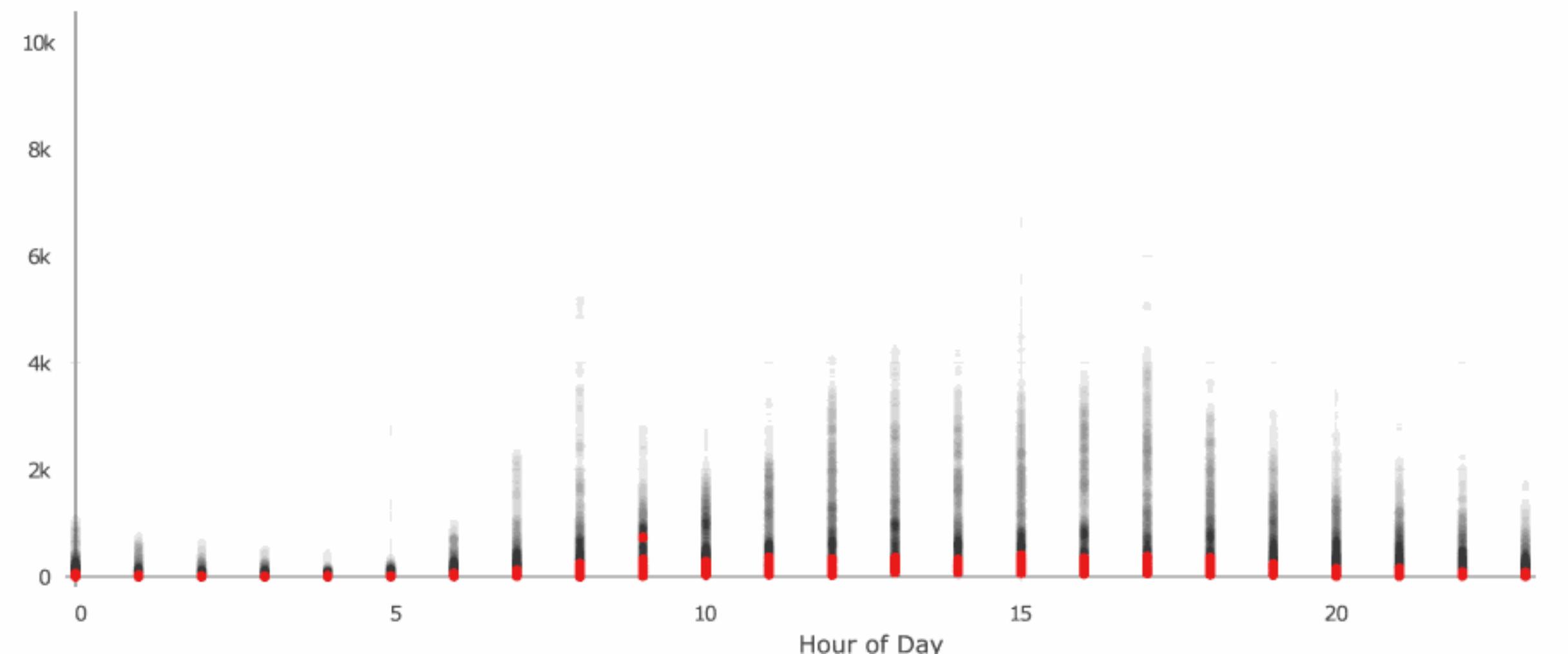
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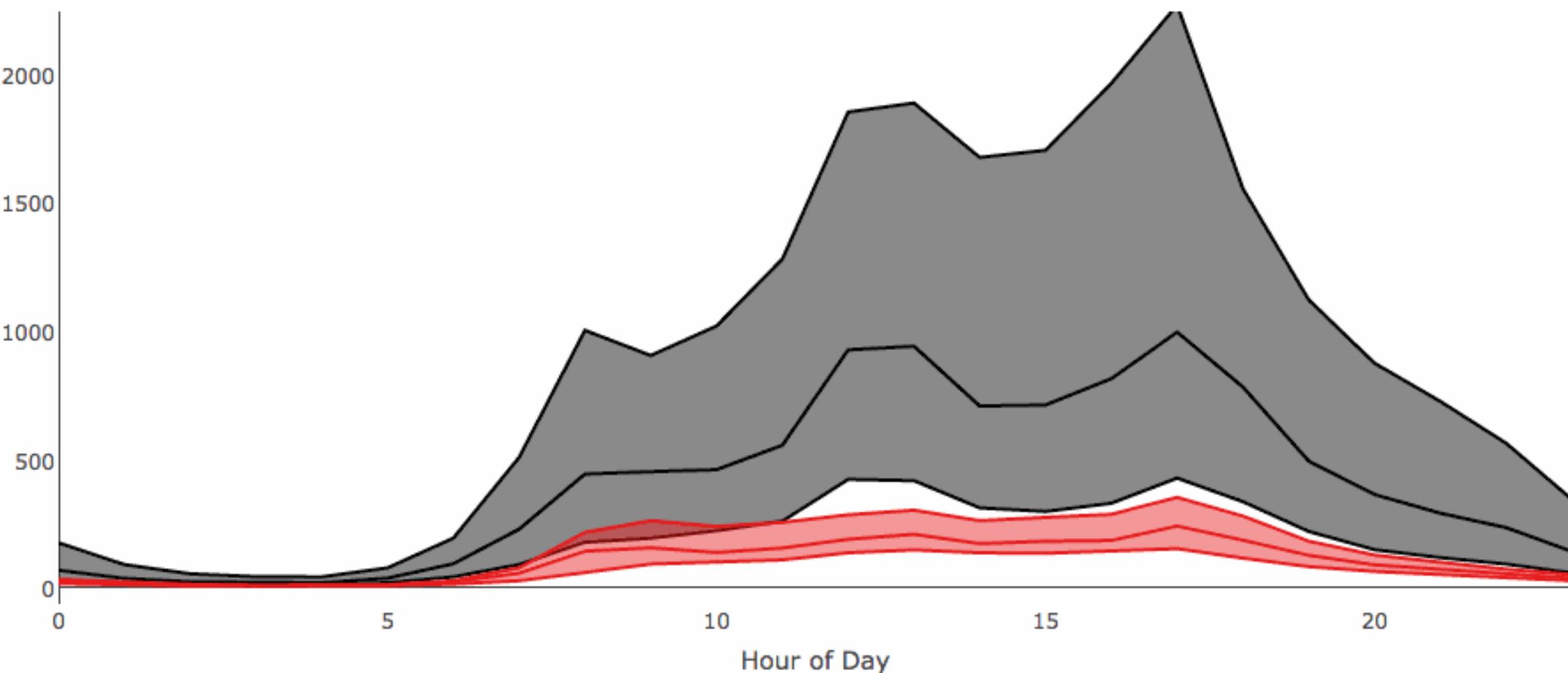
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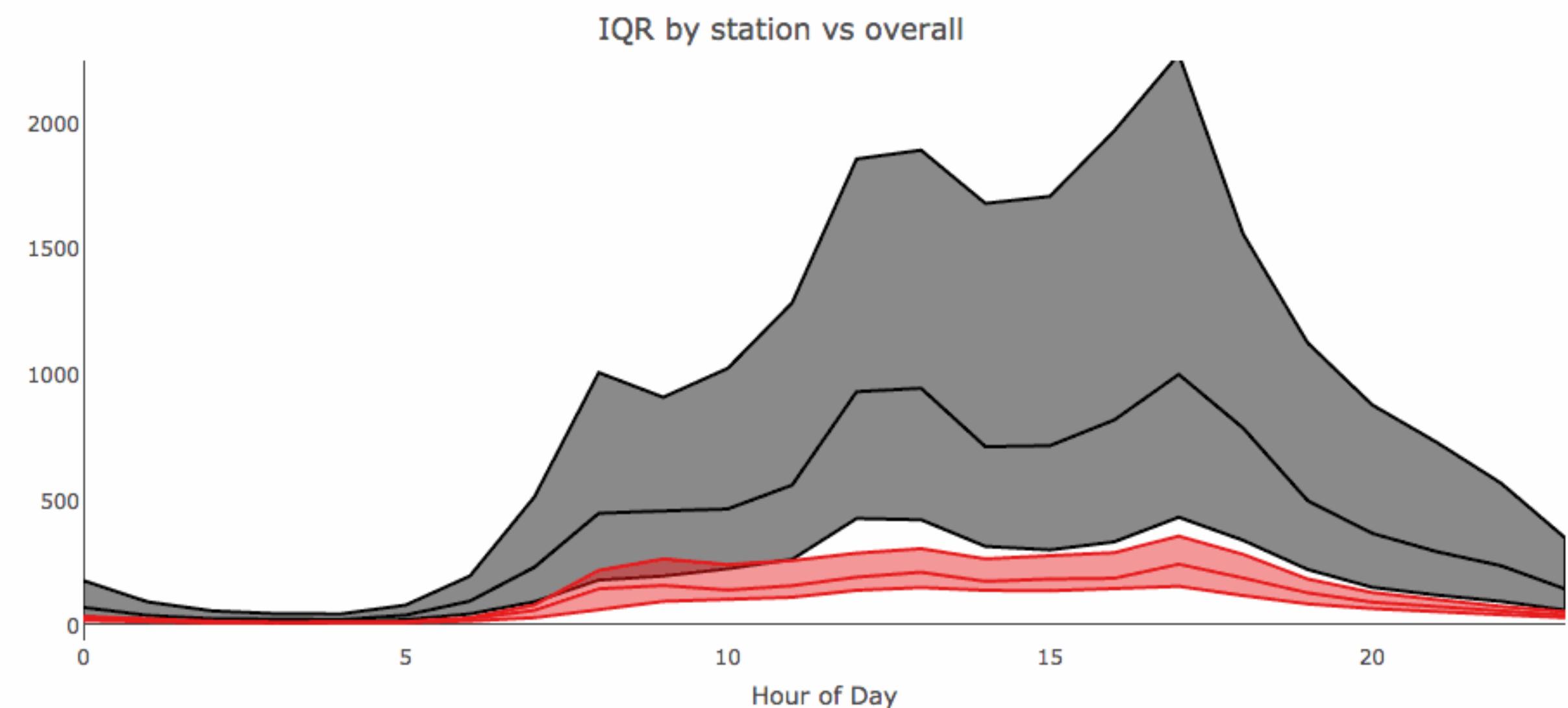
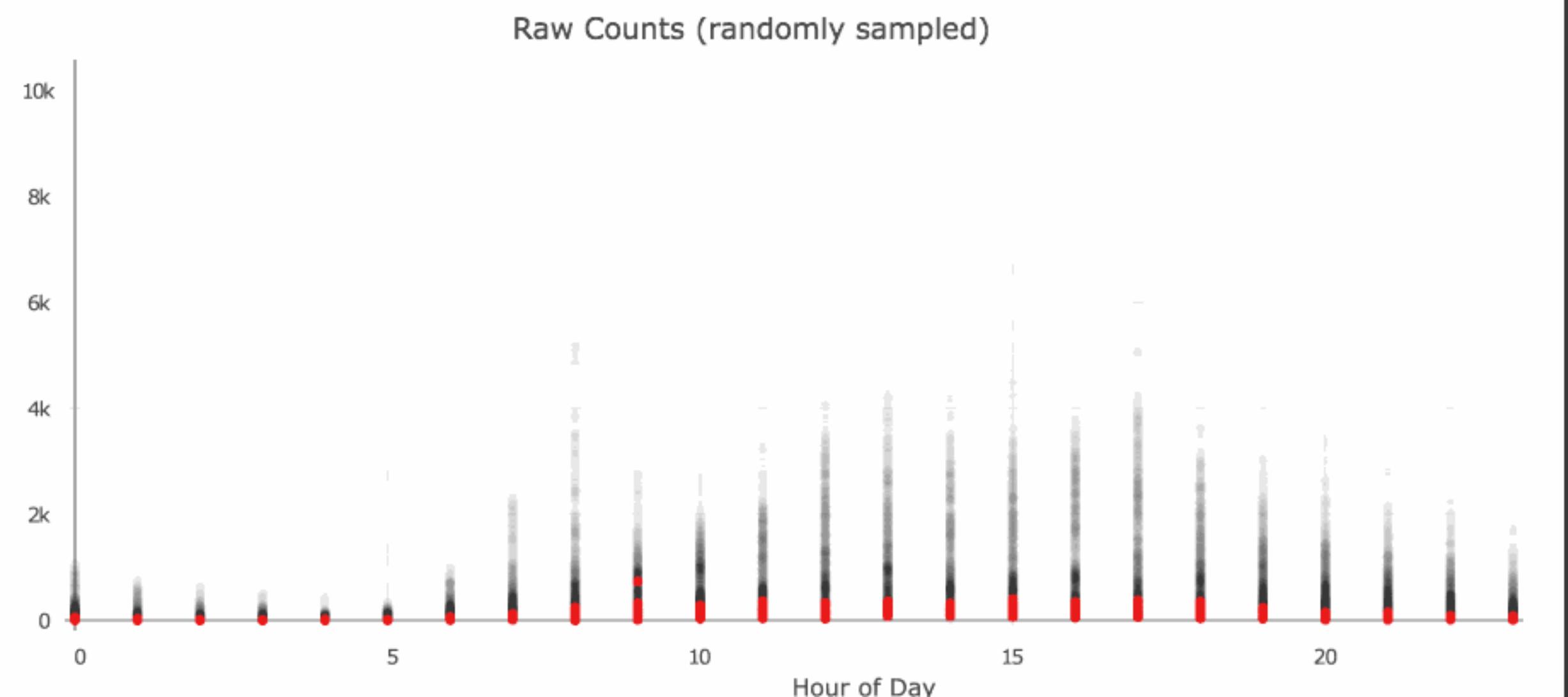
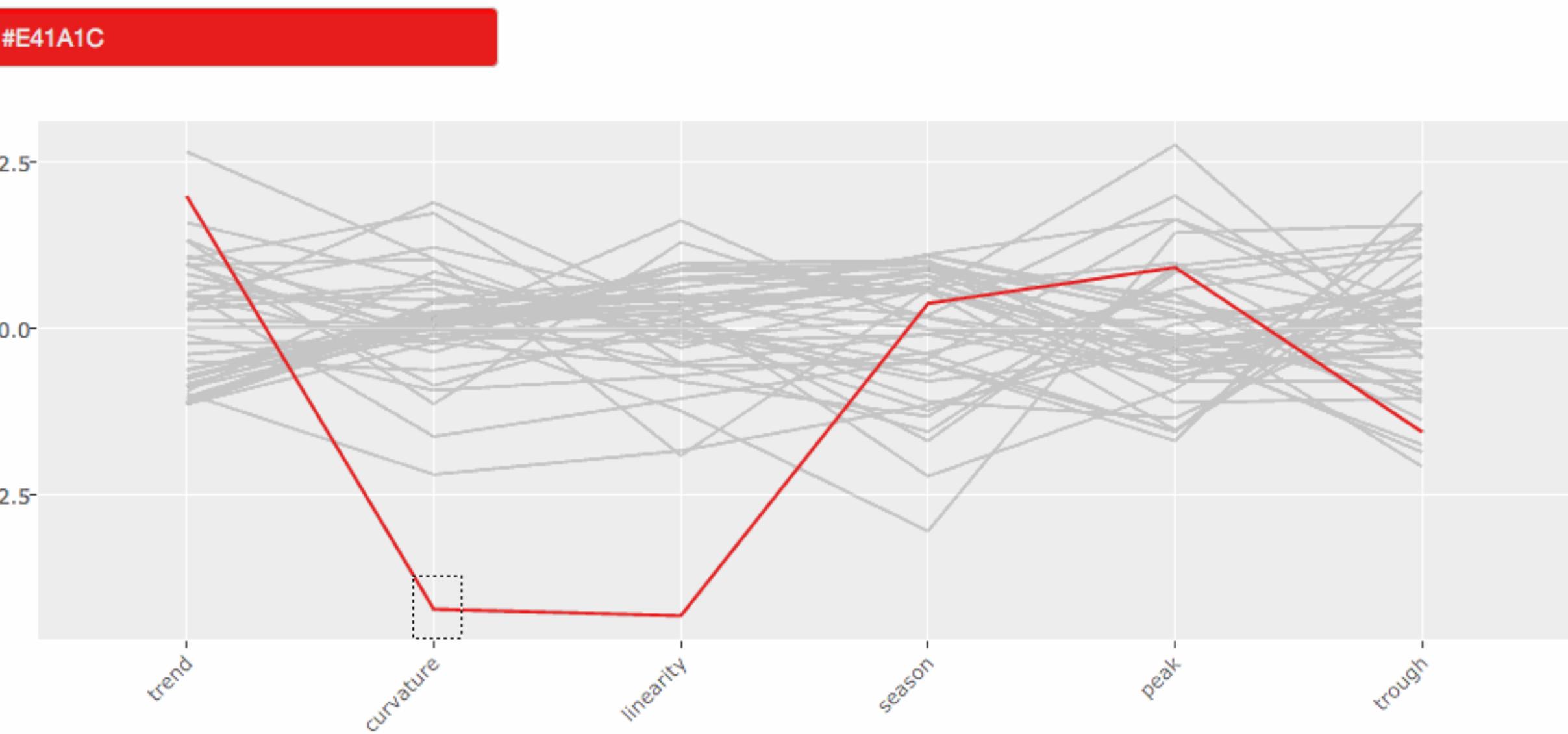


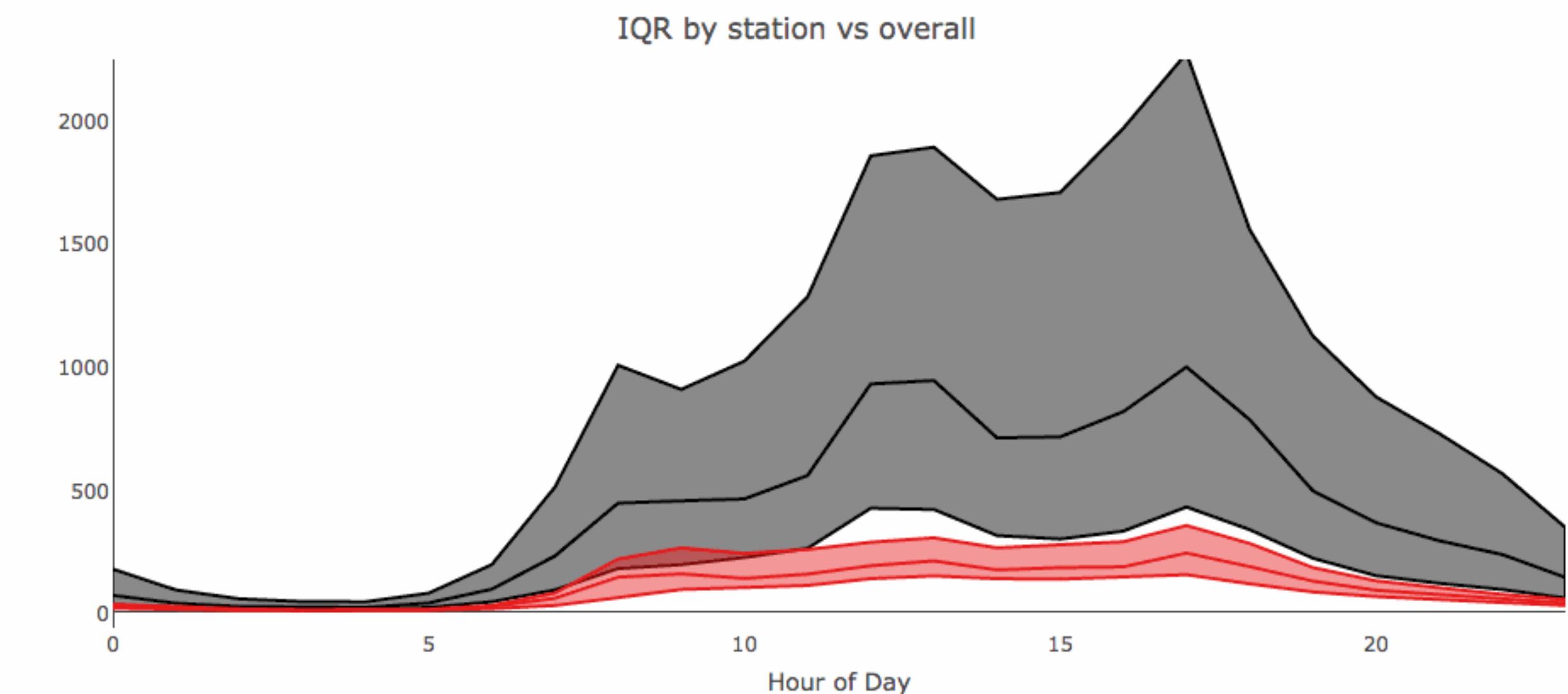
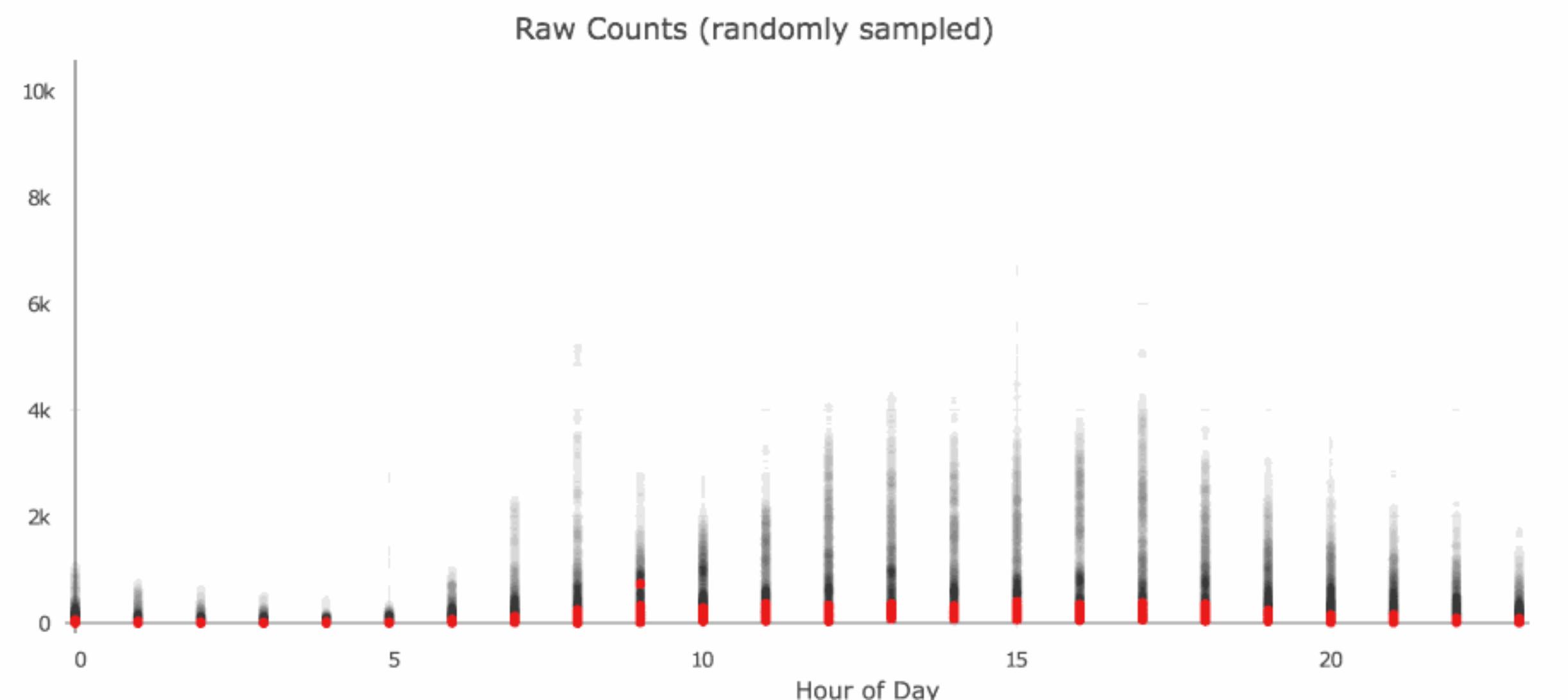
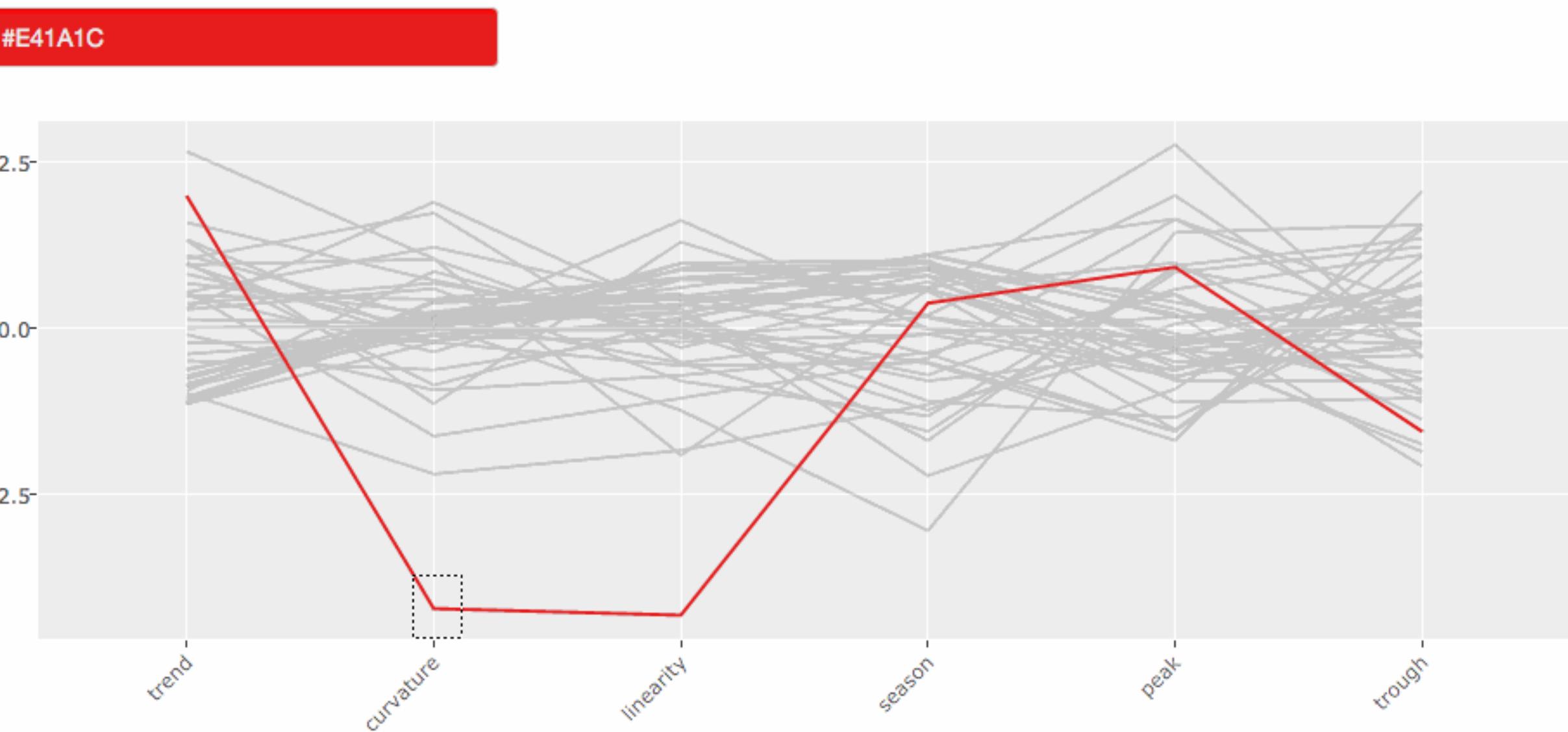
Raw Counts (randomly sampled)



IQR by station vs overall



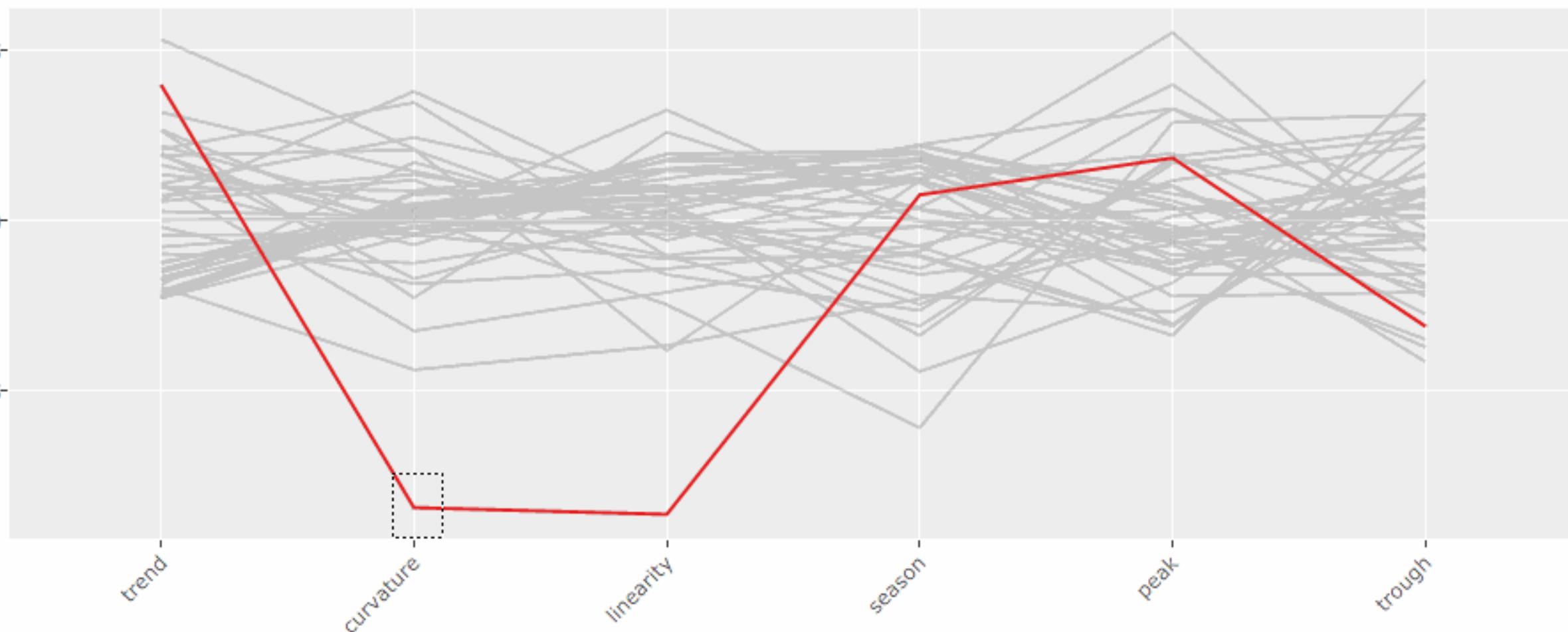
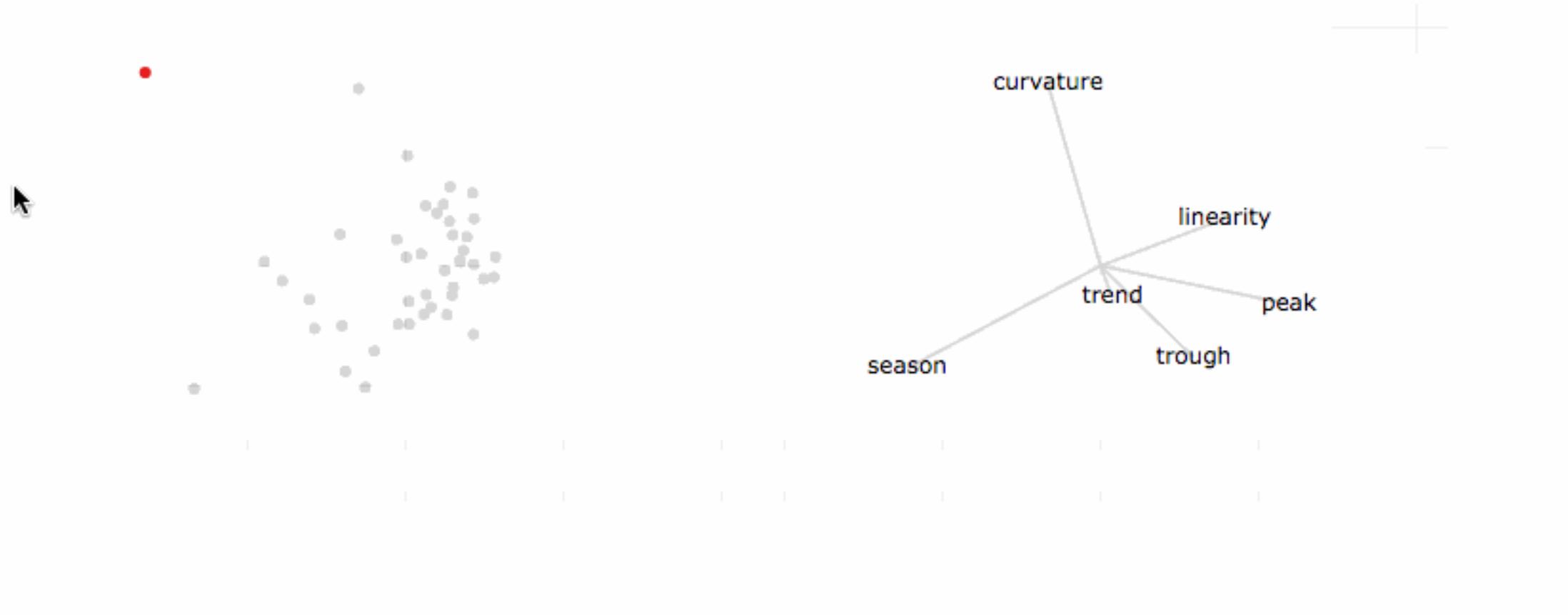




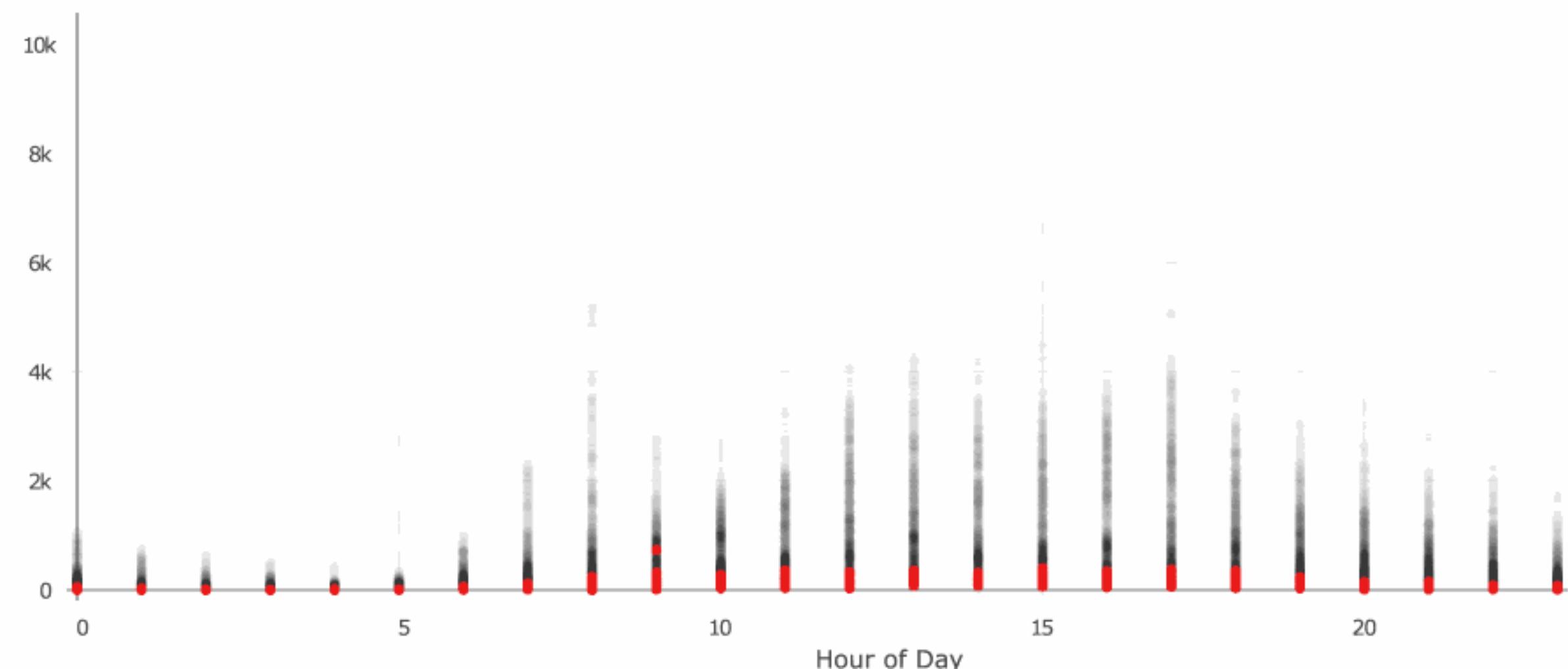
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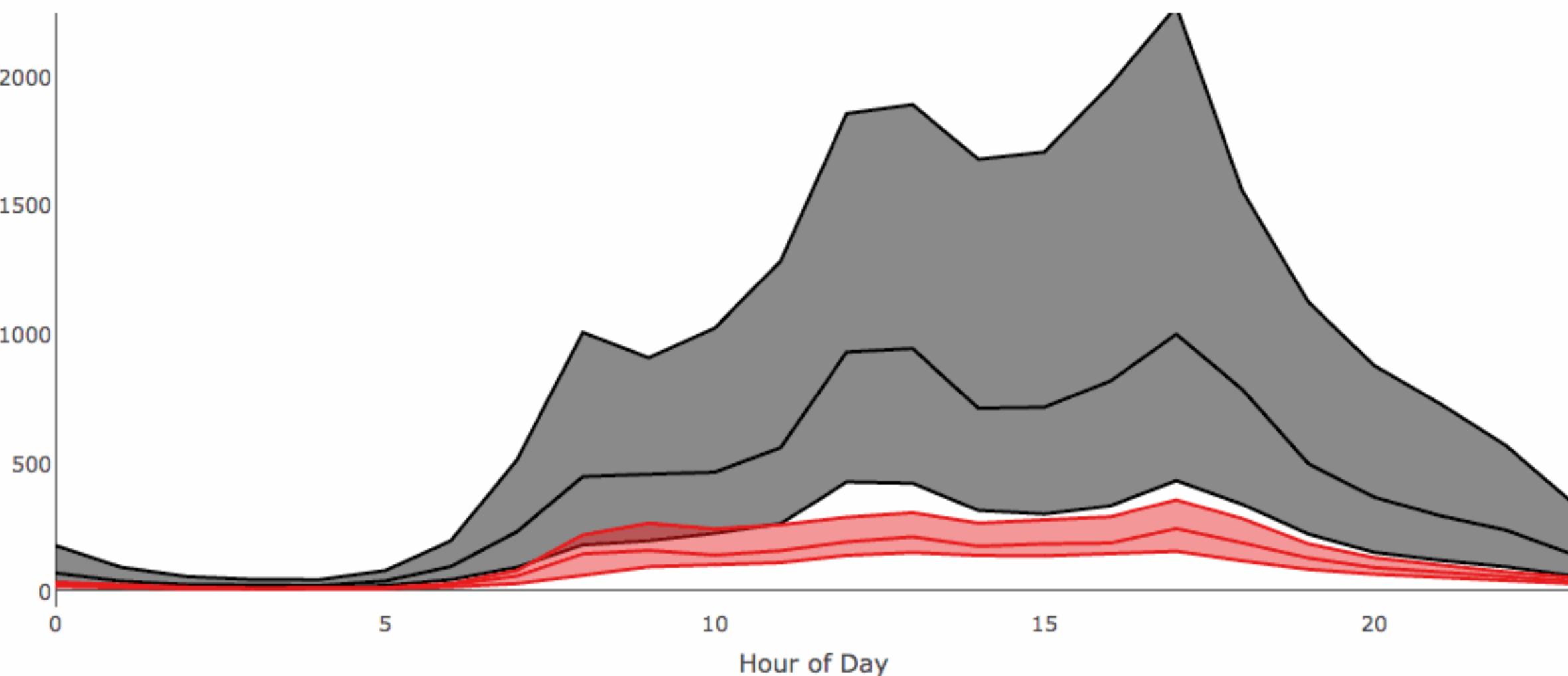
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Raw Counts (randomly sampled)



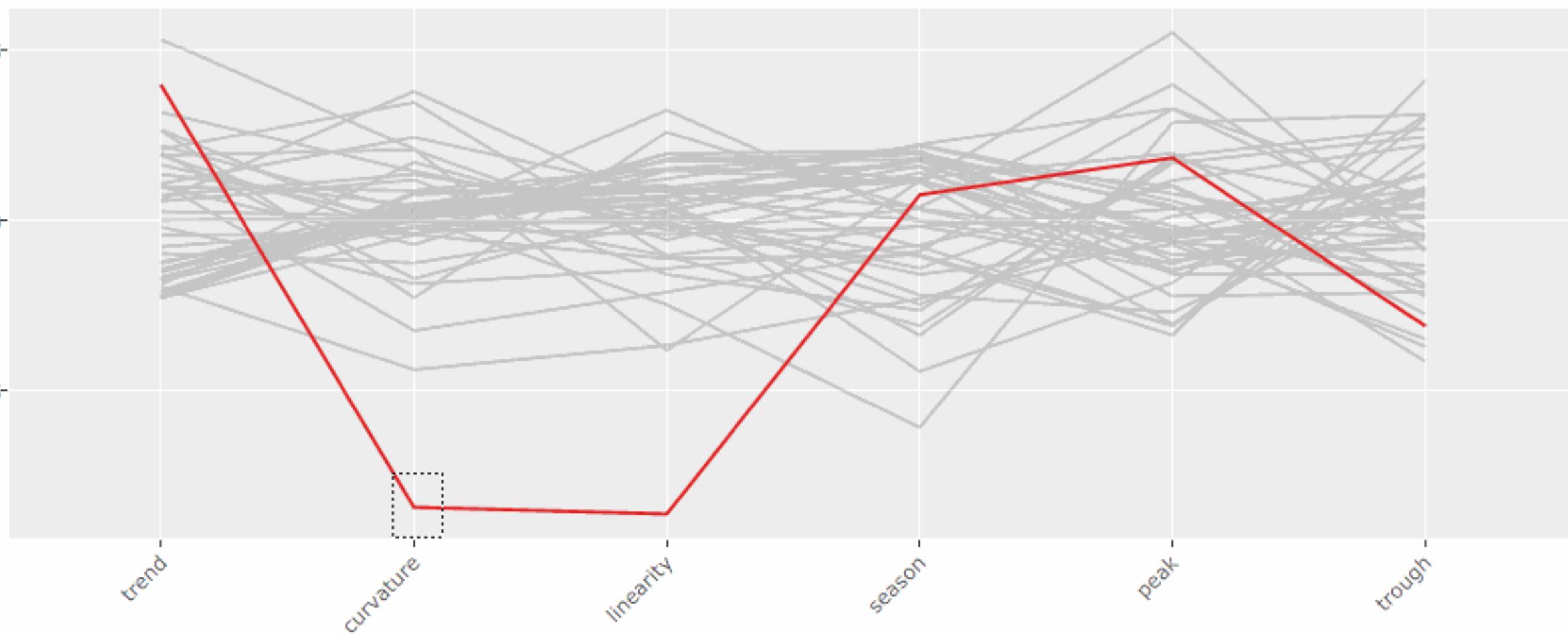
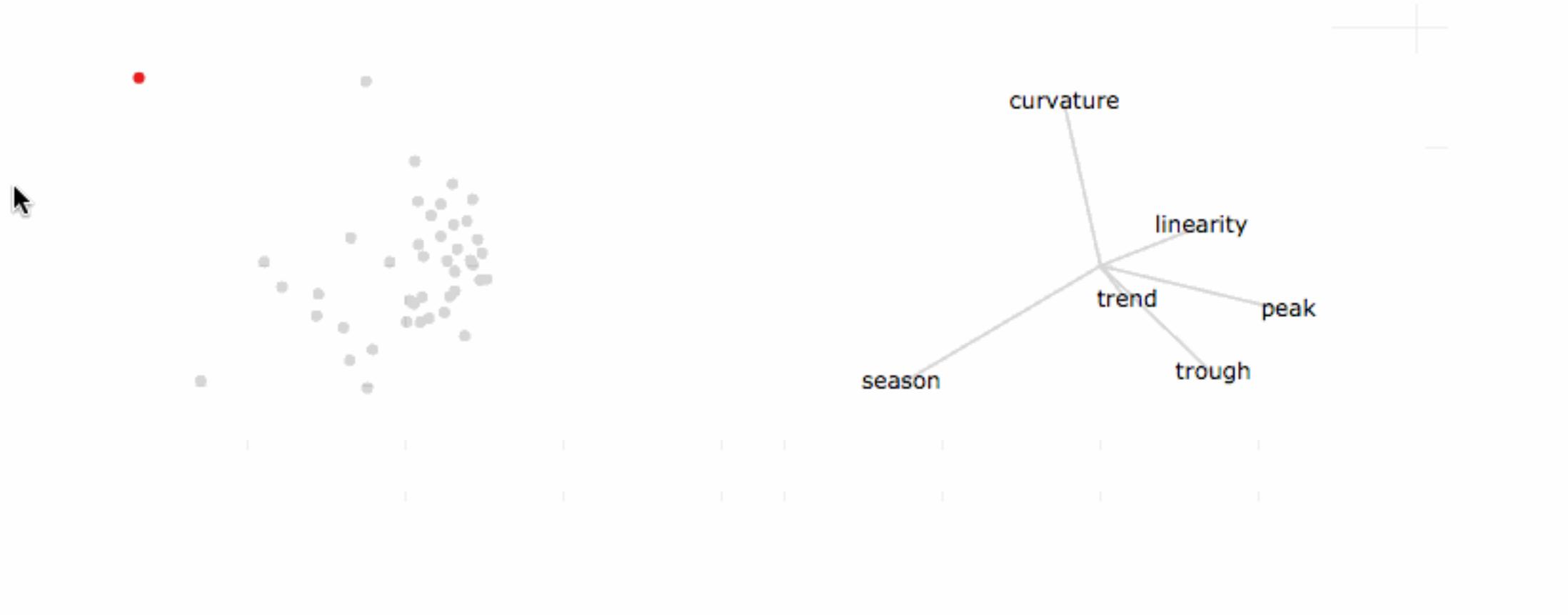
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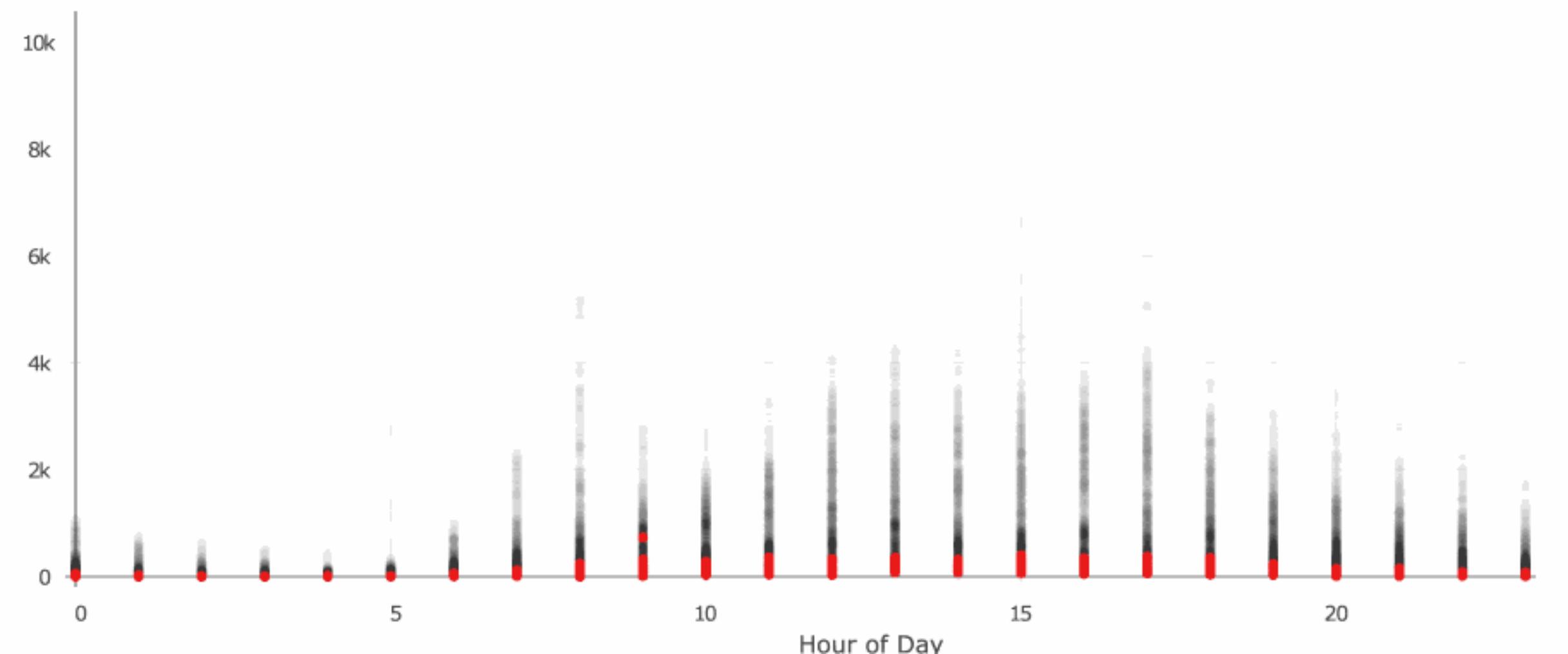
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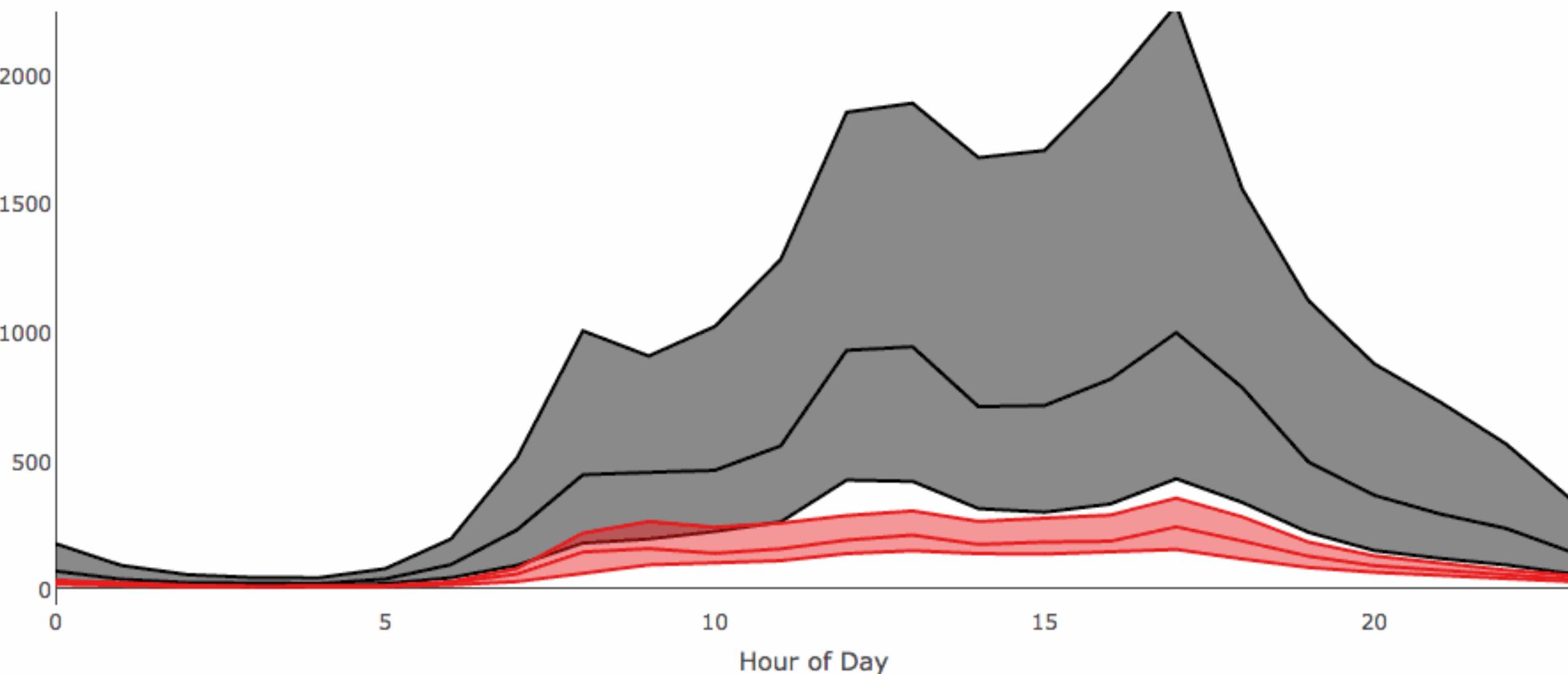
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Raw Counts (randomly sampled)



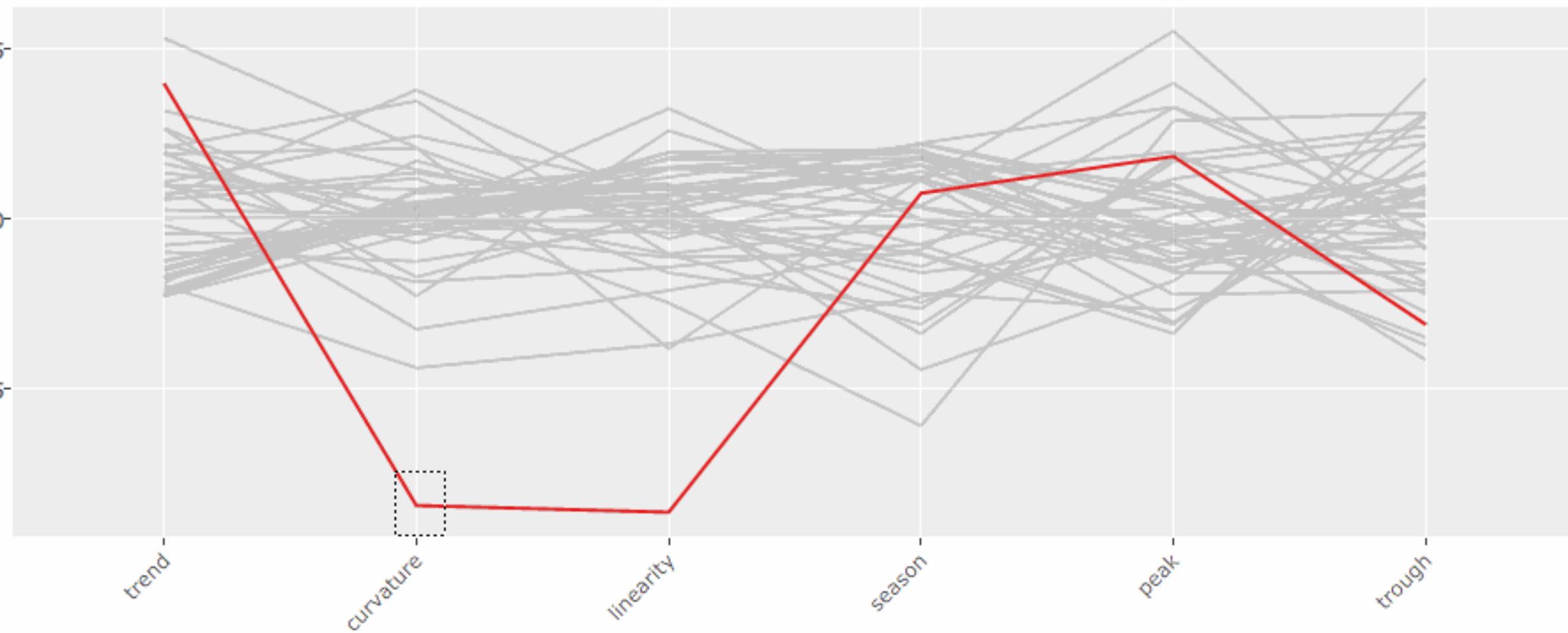
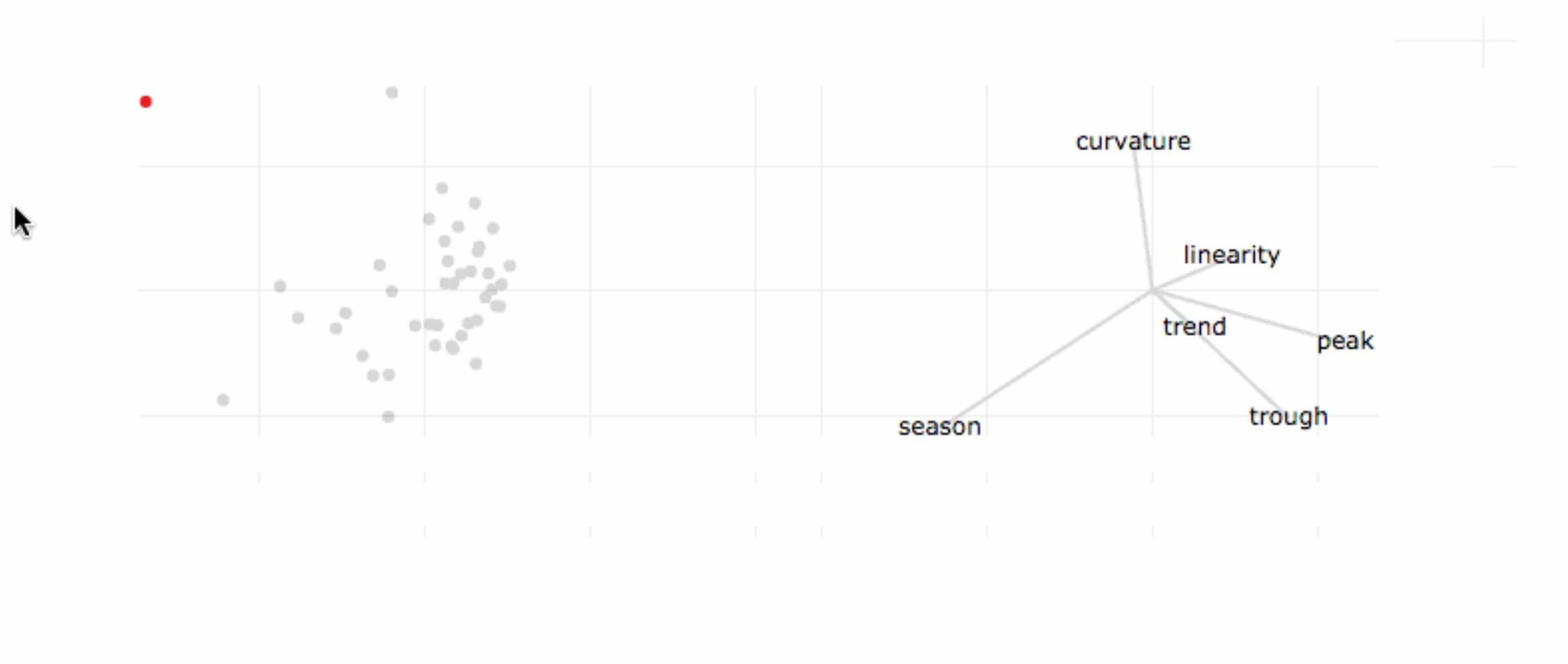
IQR by station vs overall



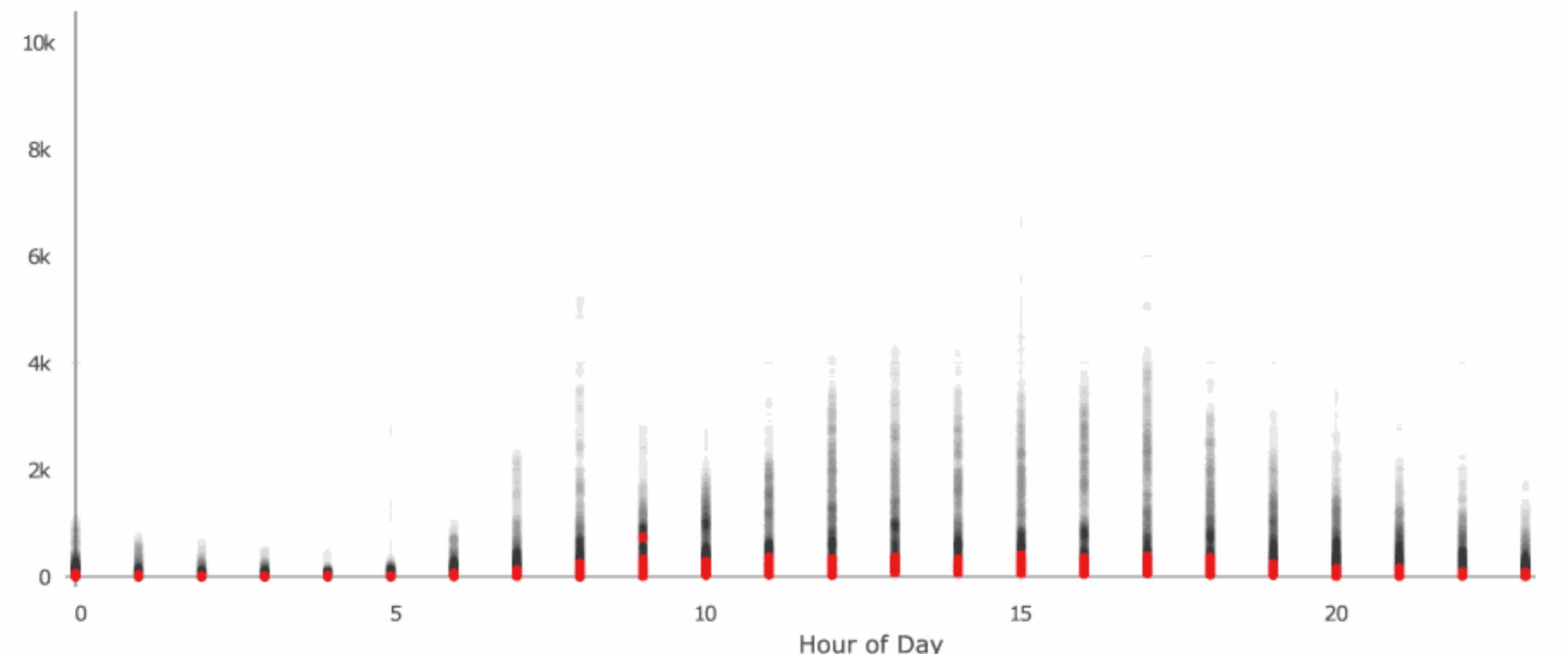
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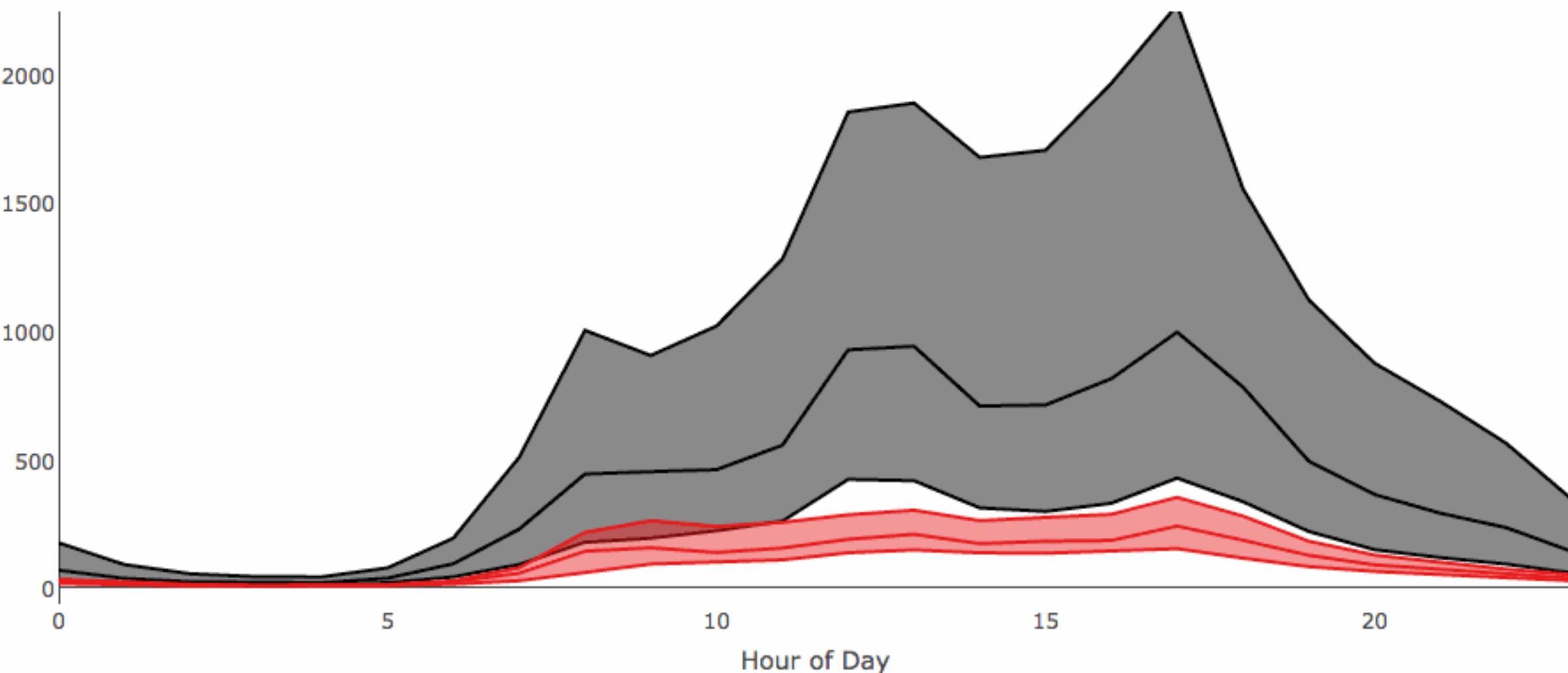
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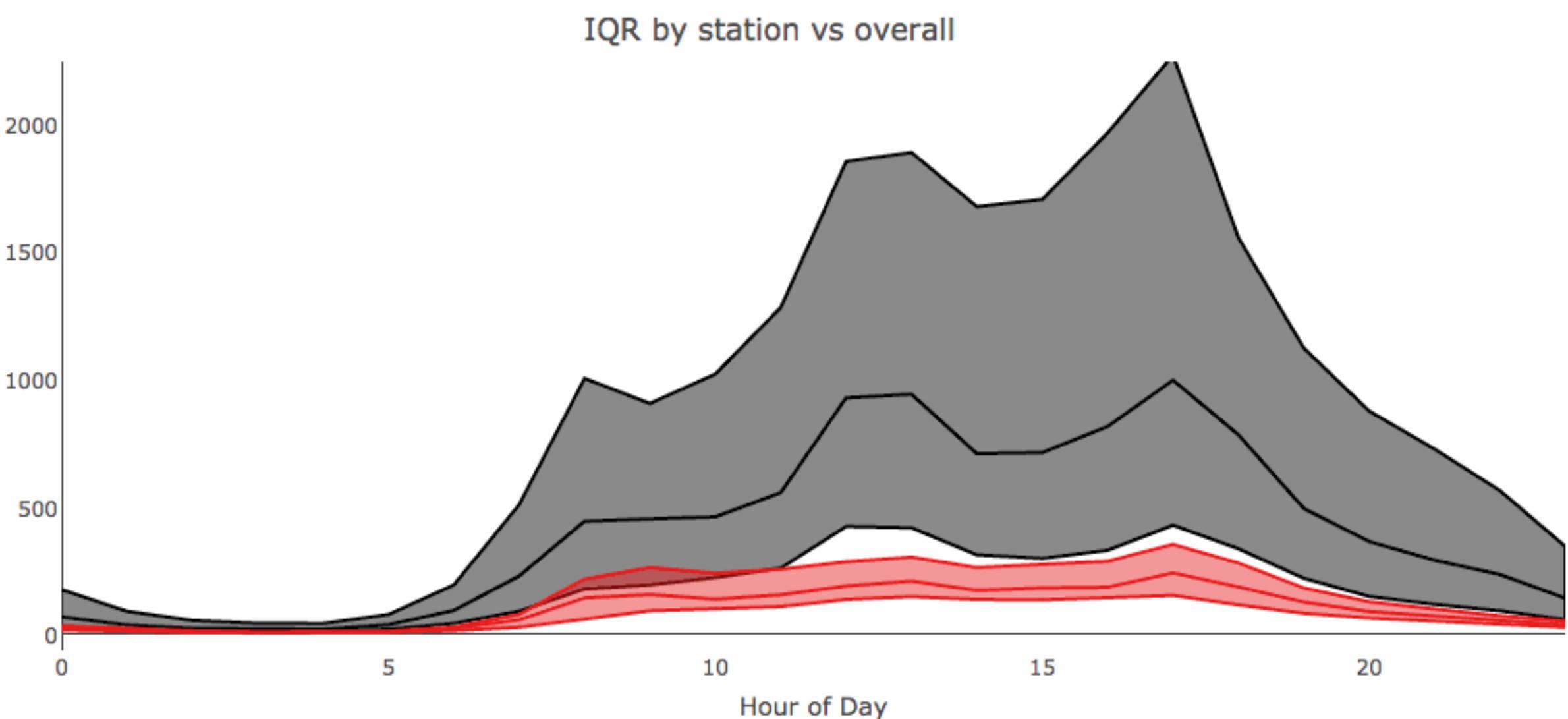
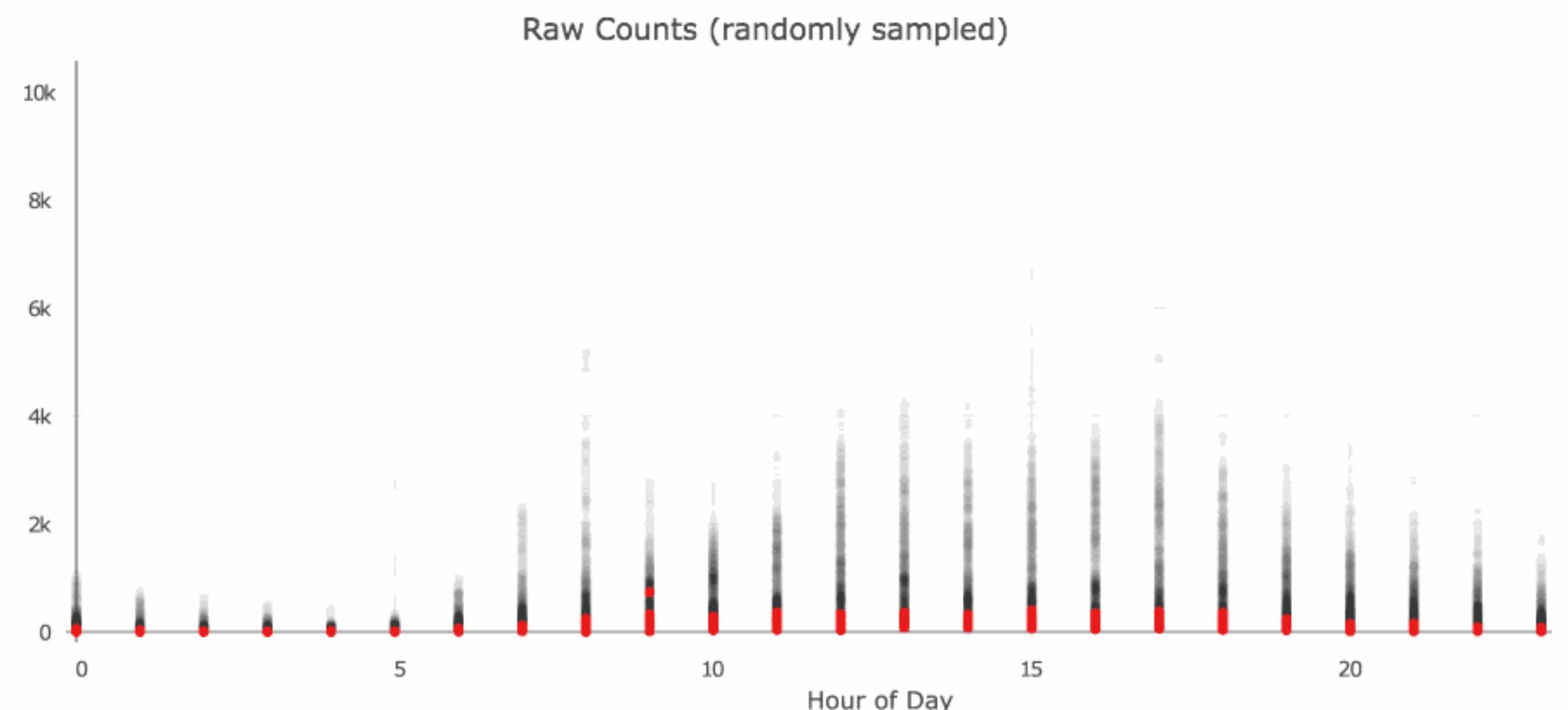
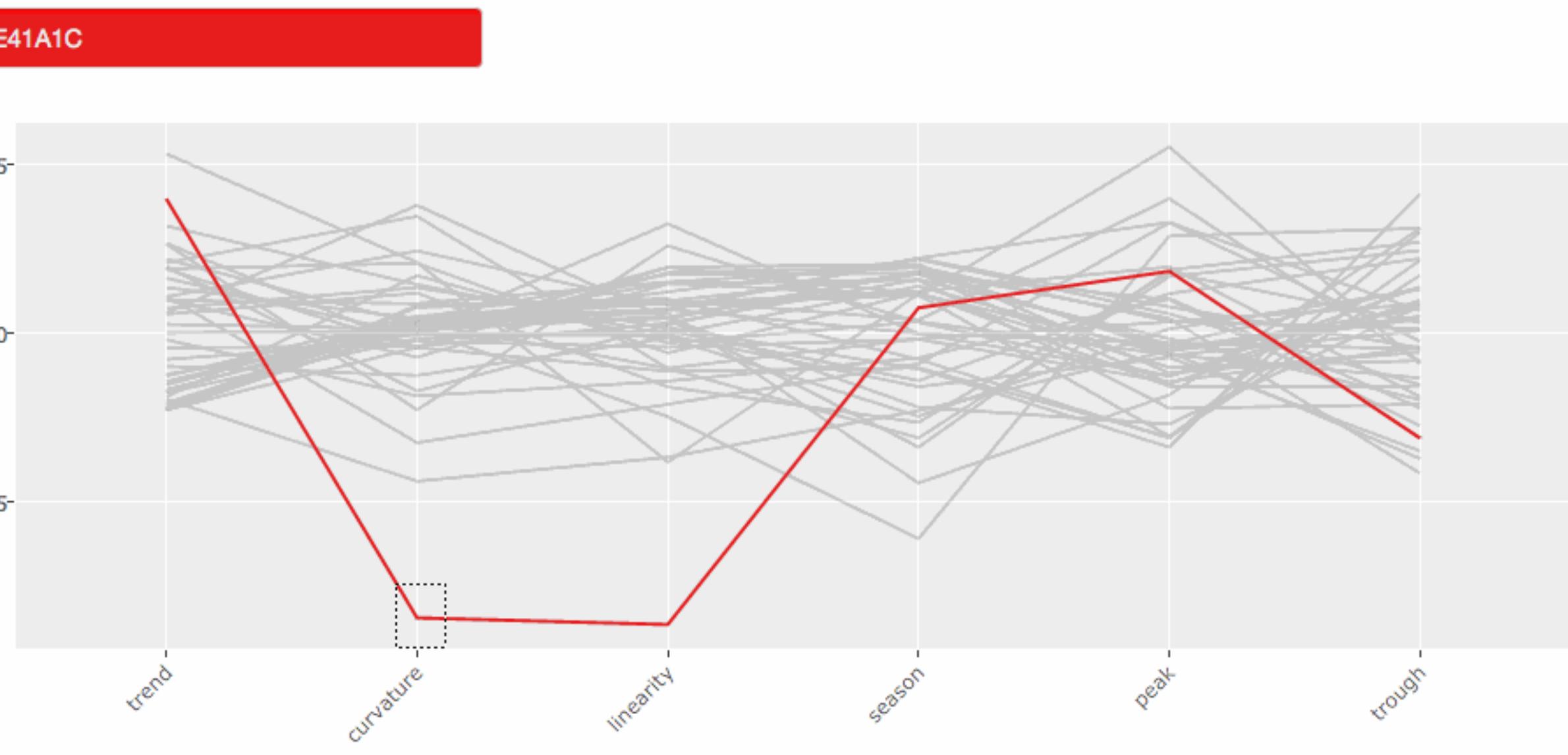
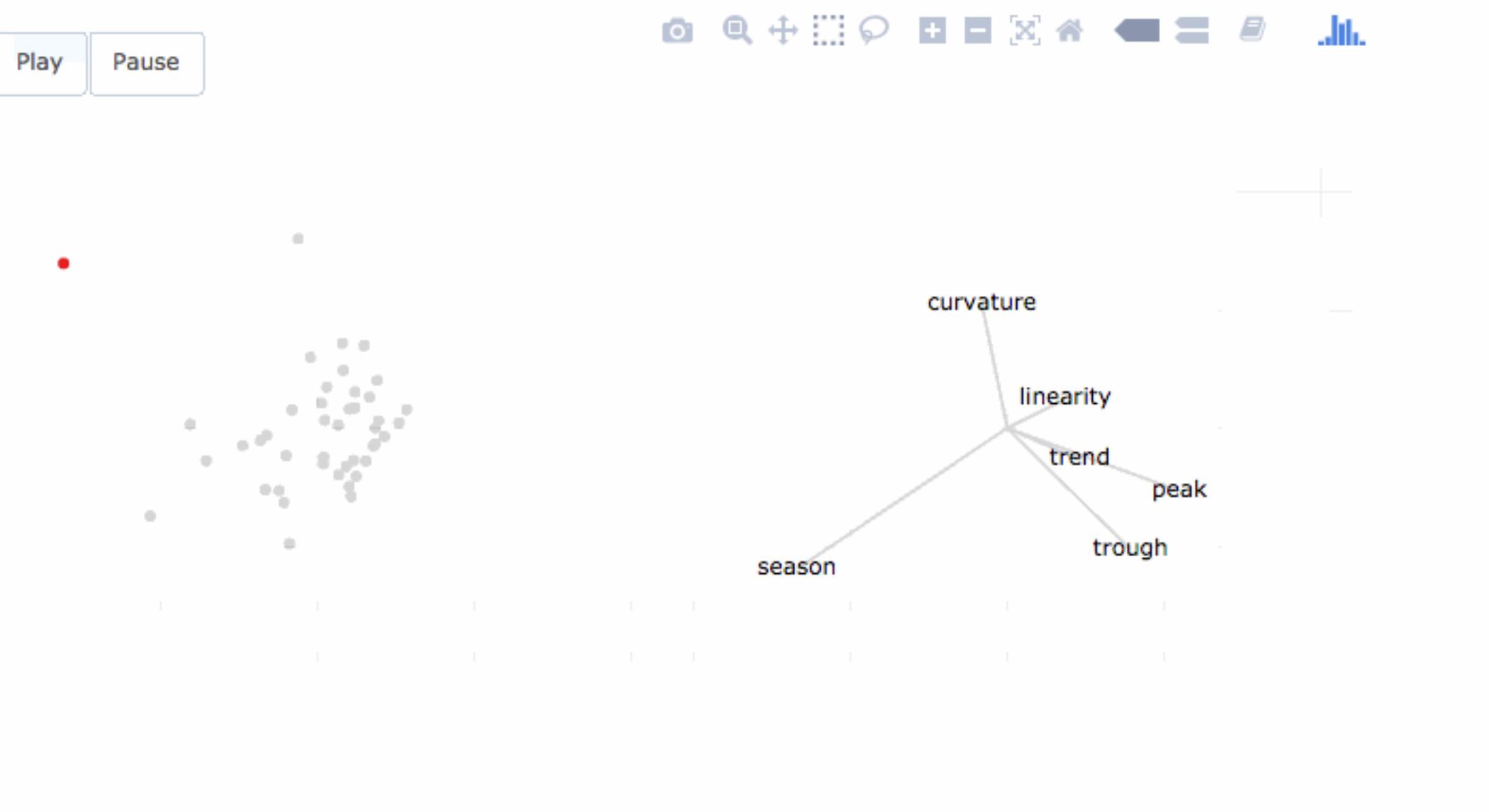


Raw Counts (randomly sampled)



IQR by station vs overall

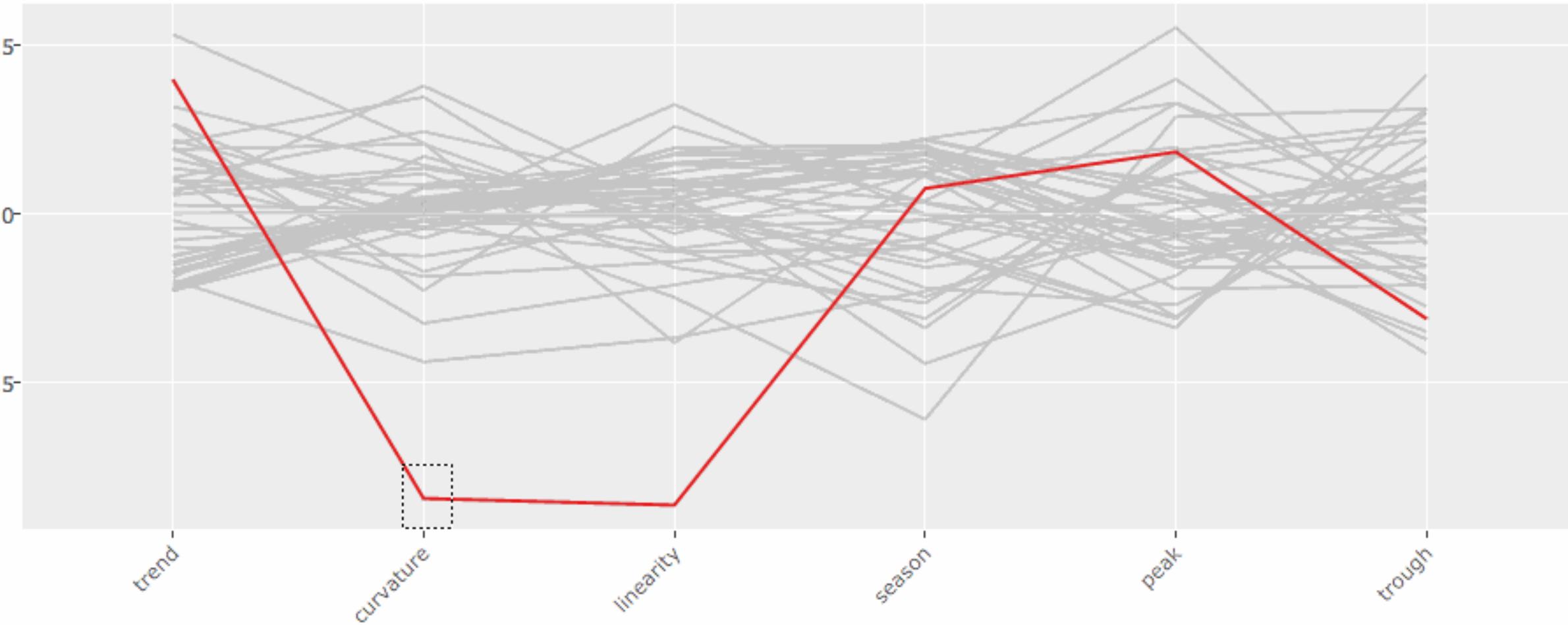
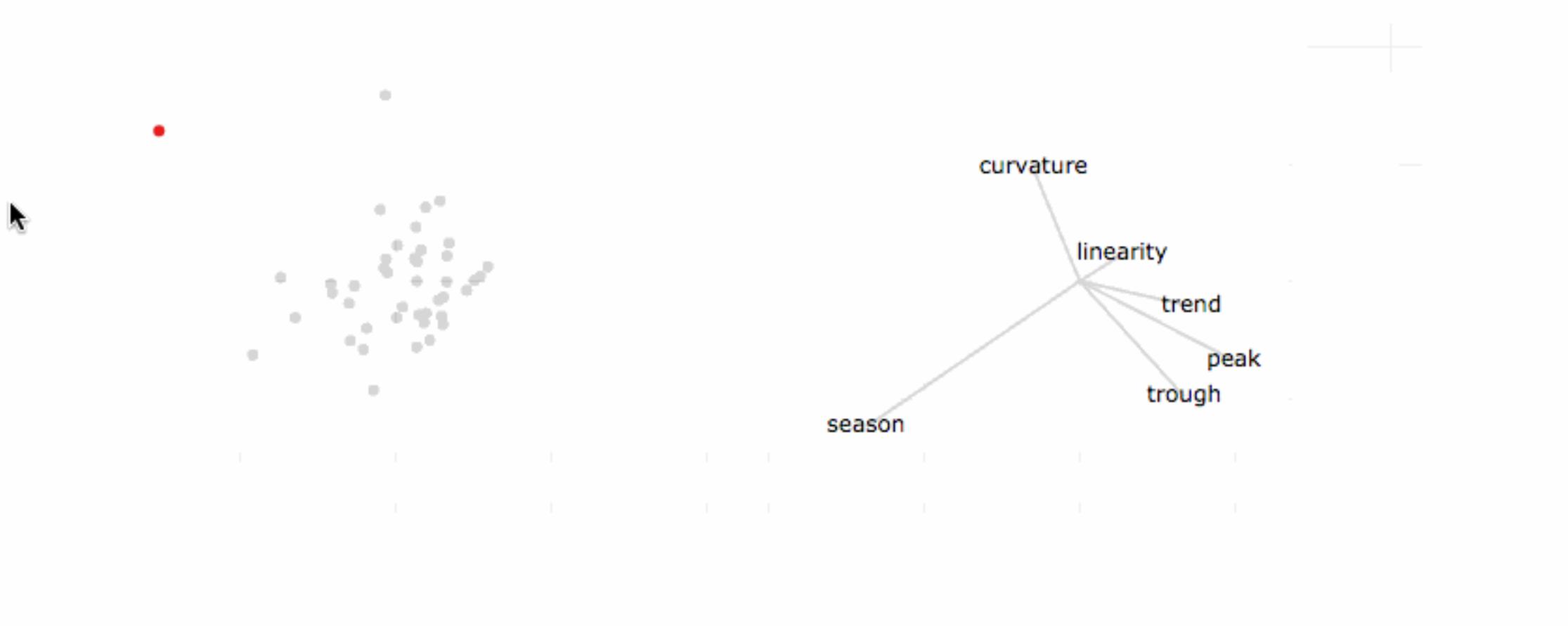




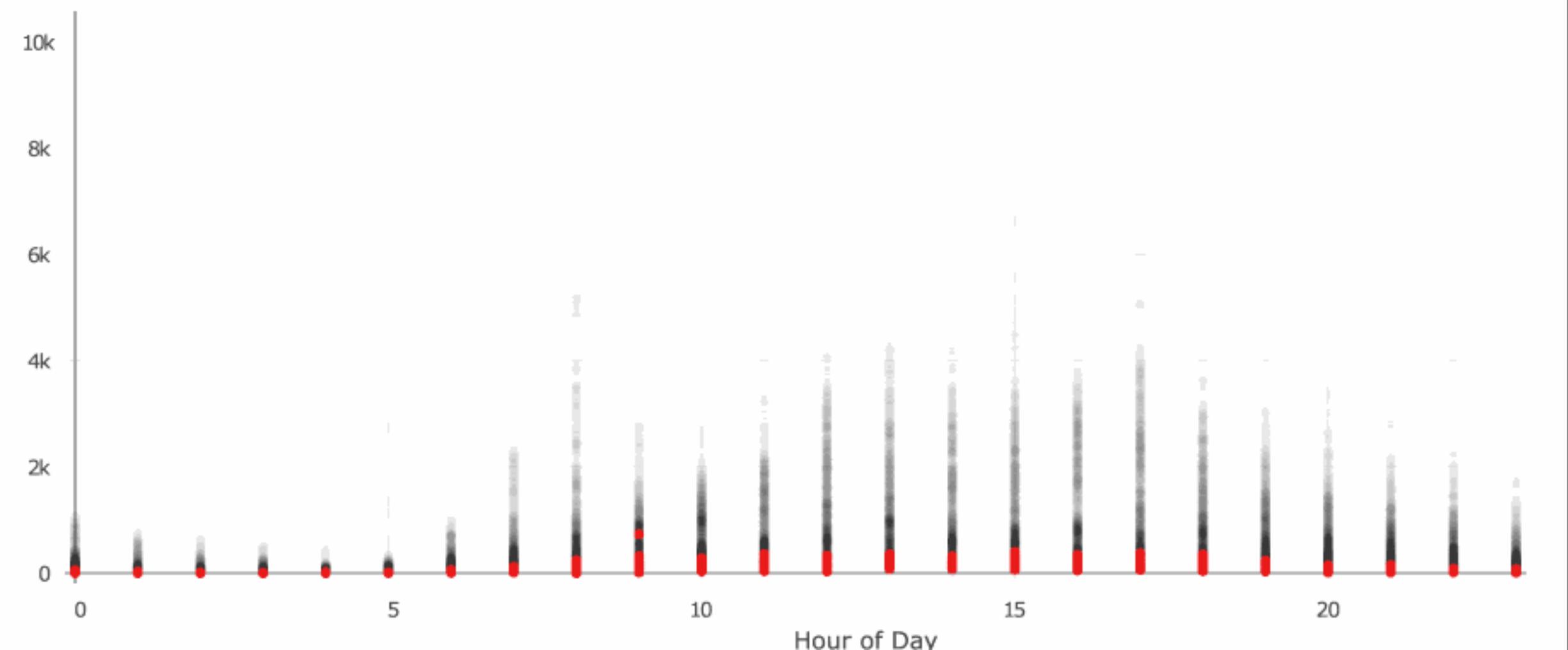
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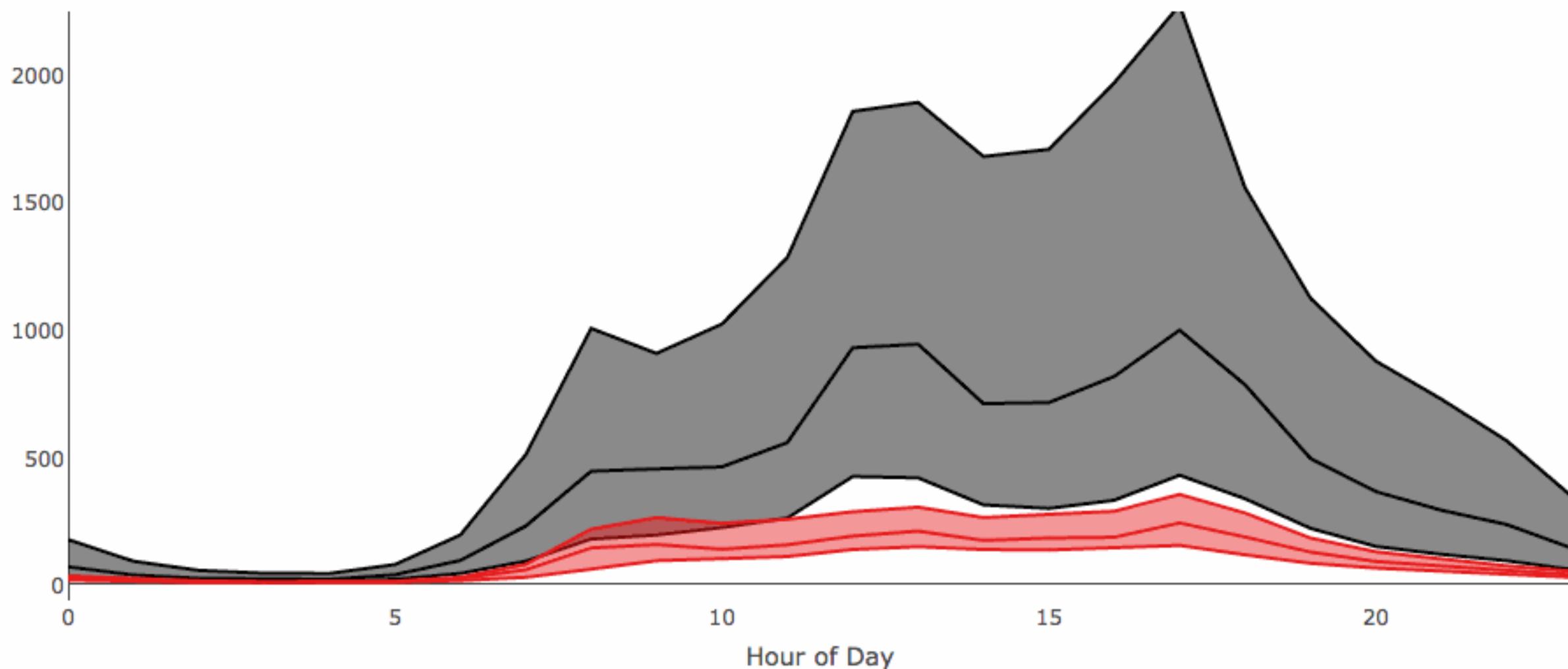
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Raw Counts (randomly sampled)



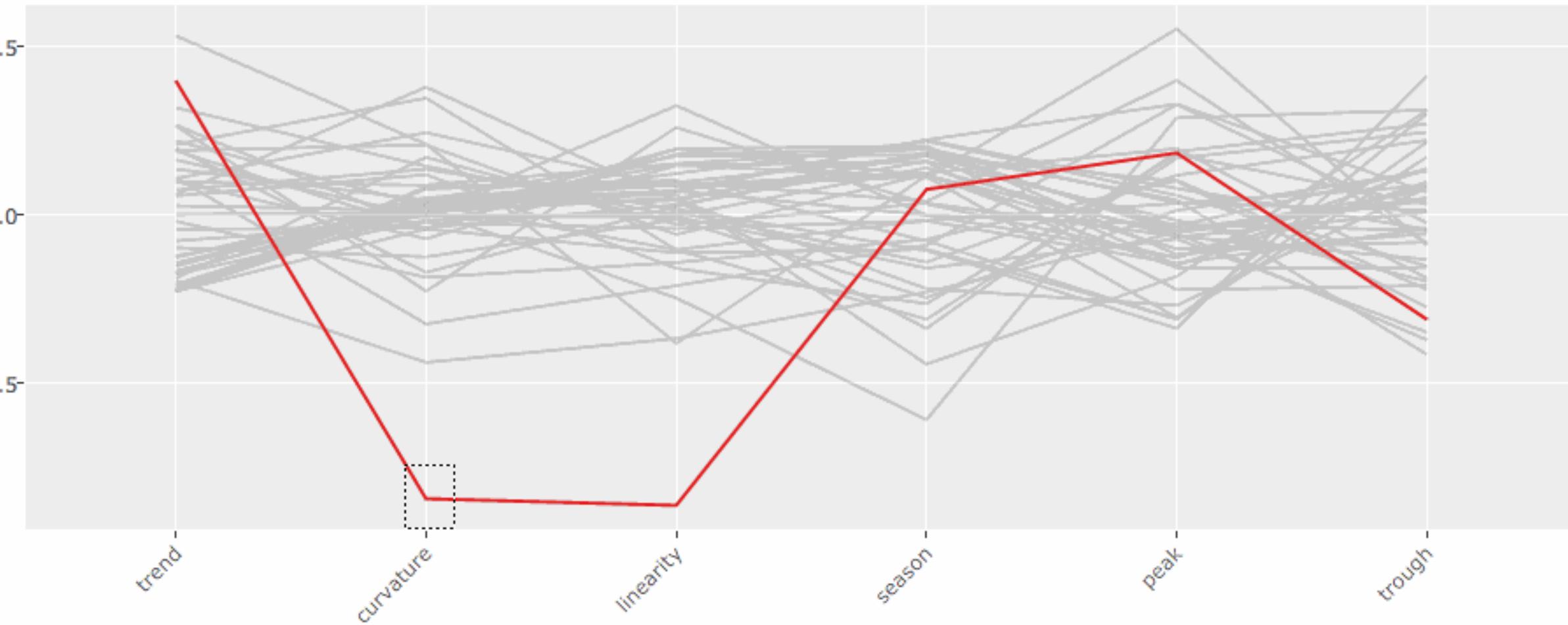
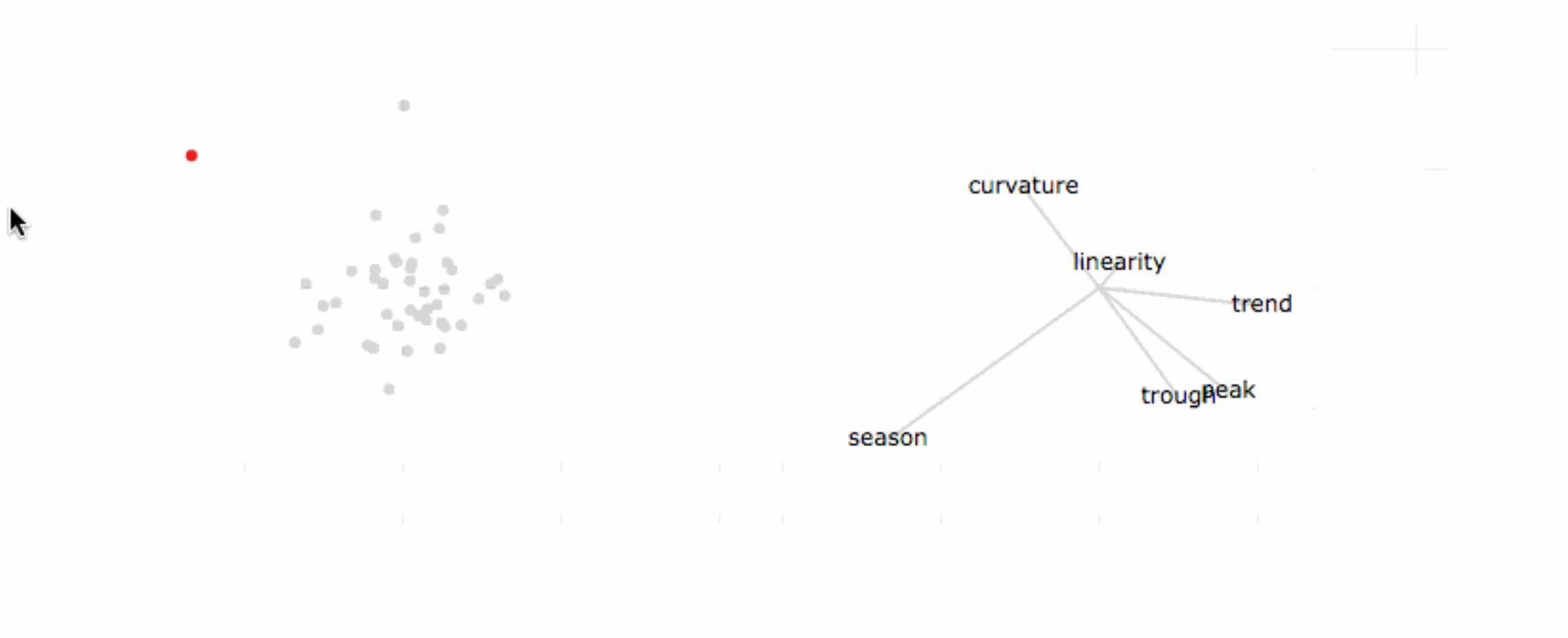
IQR by station vs overall



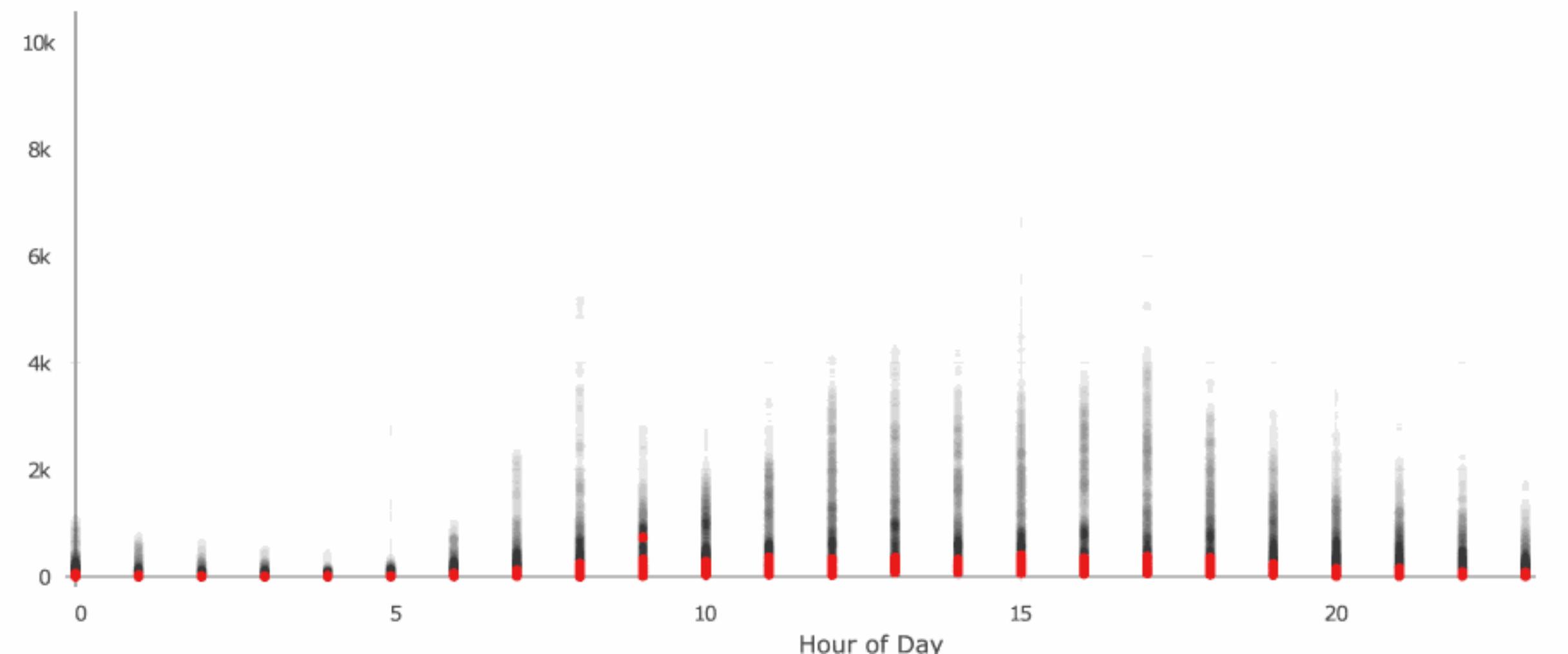
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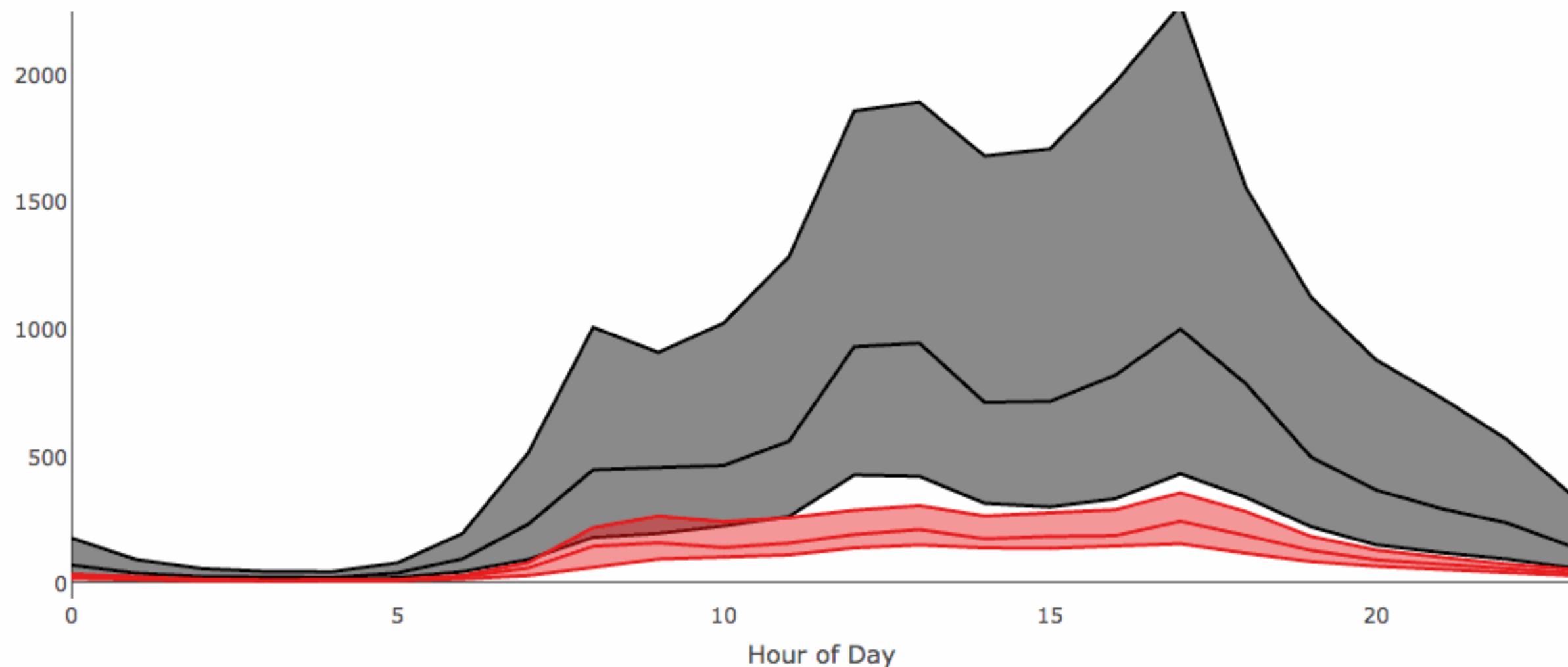
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Raw Counts (randomly sampled)



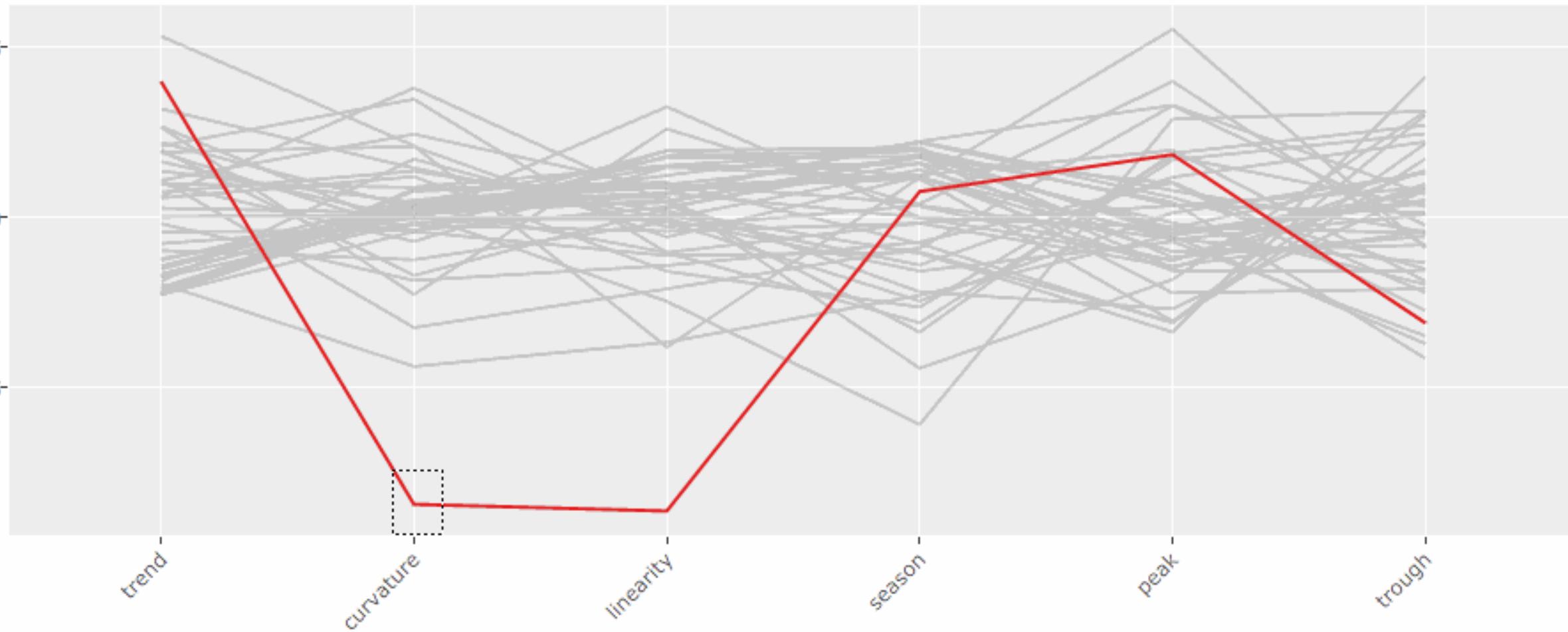
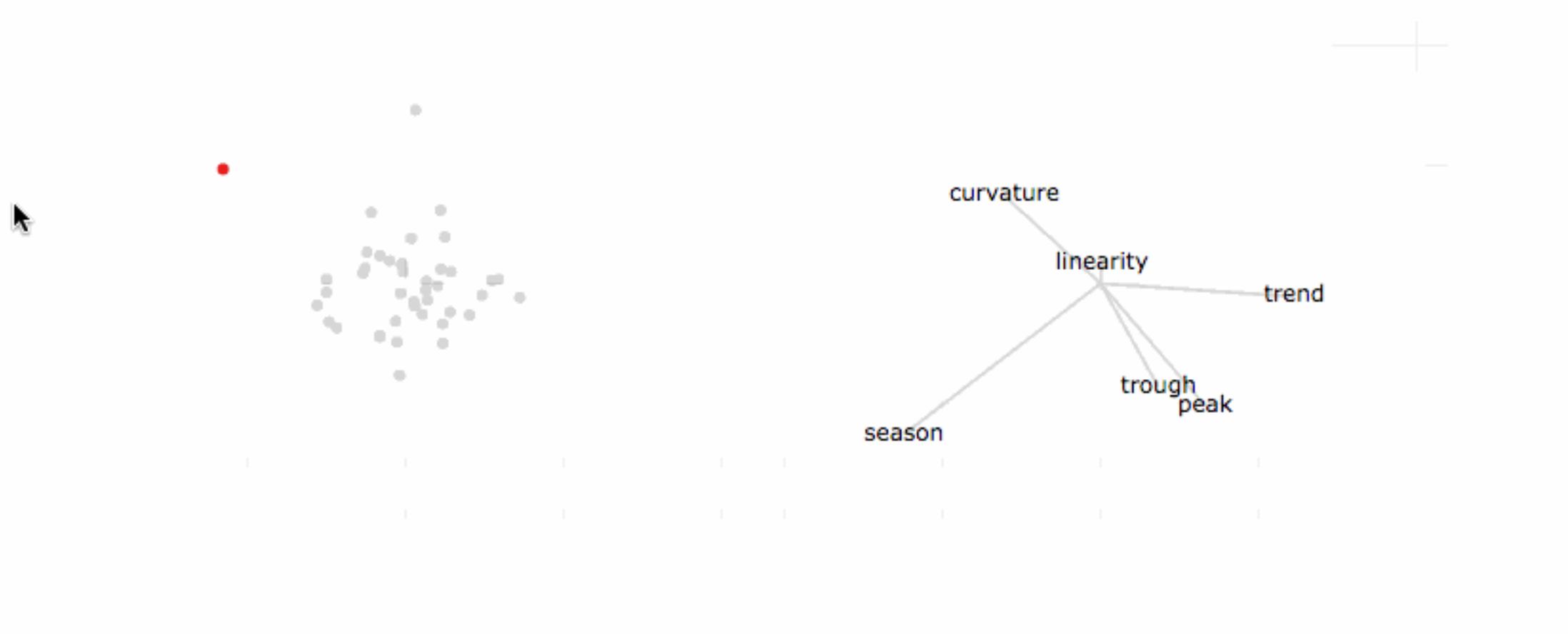
IQR by station vs overall



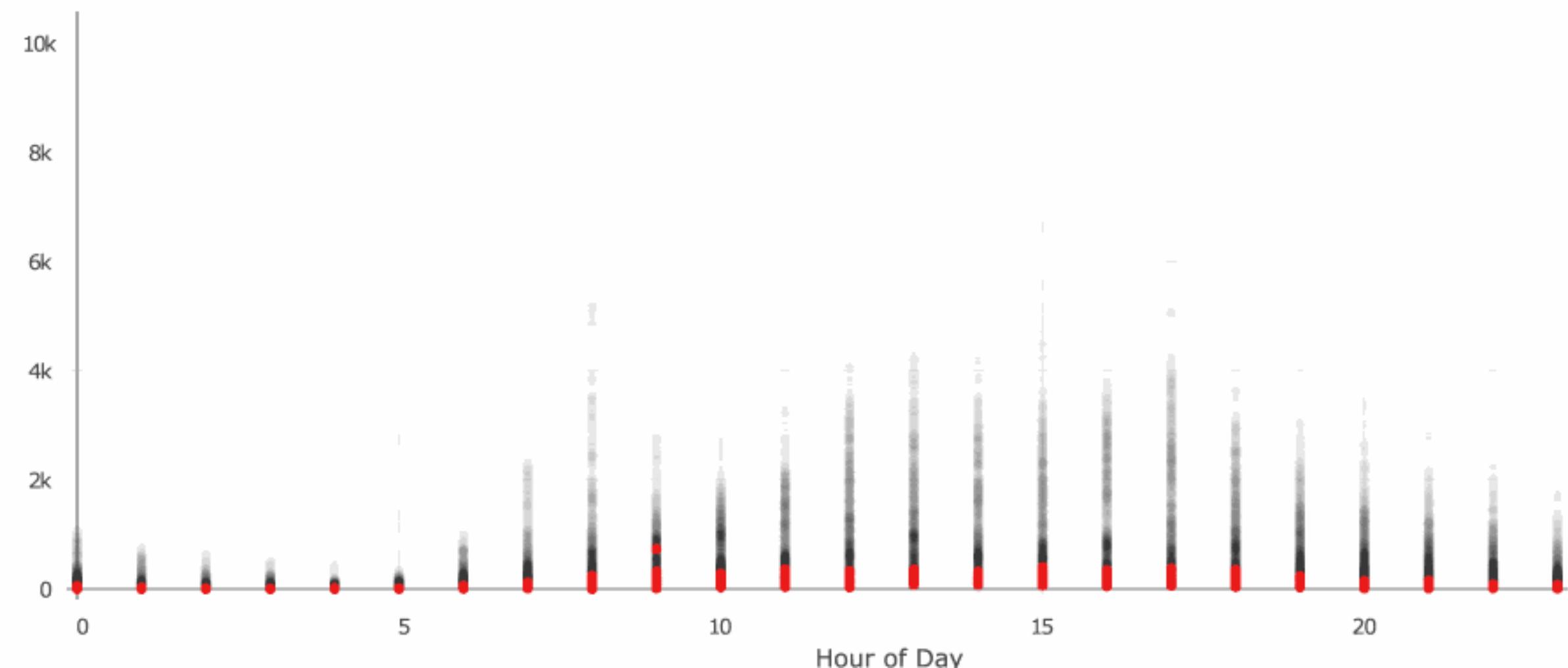
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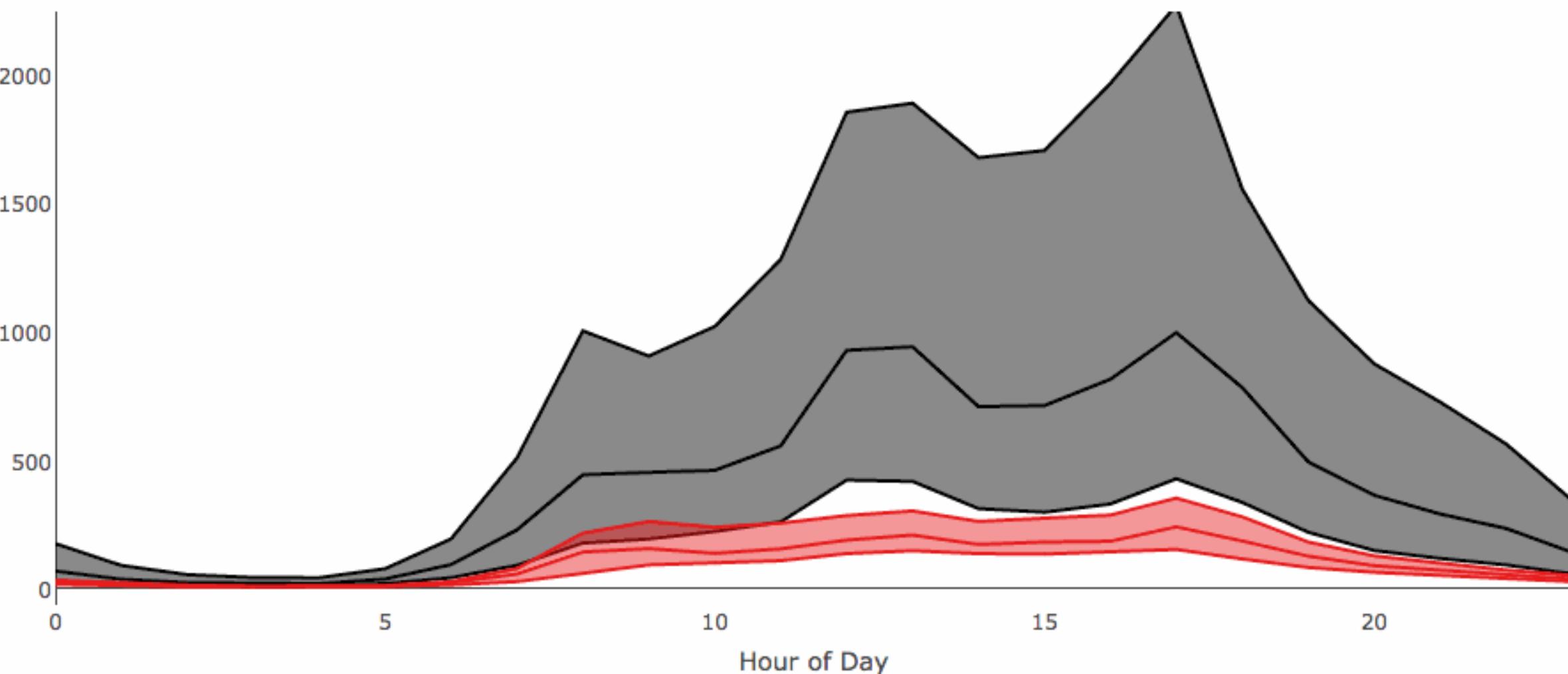
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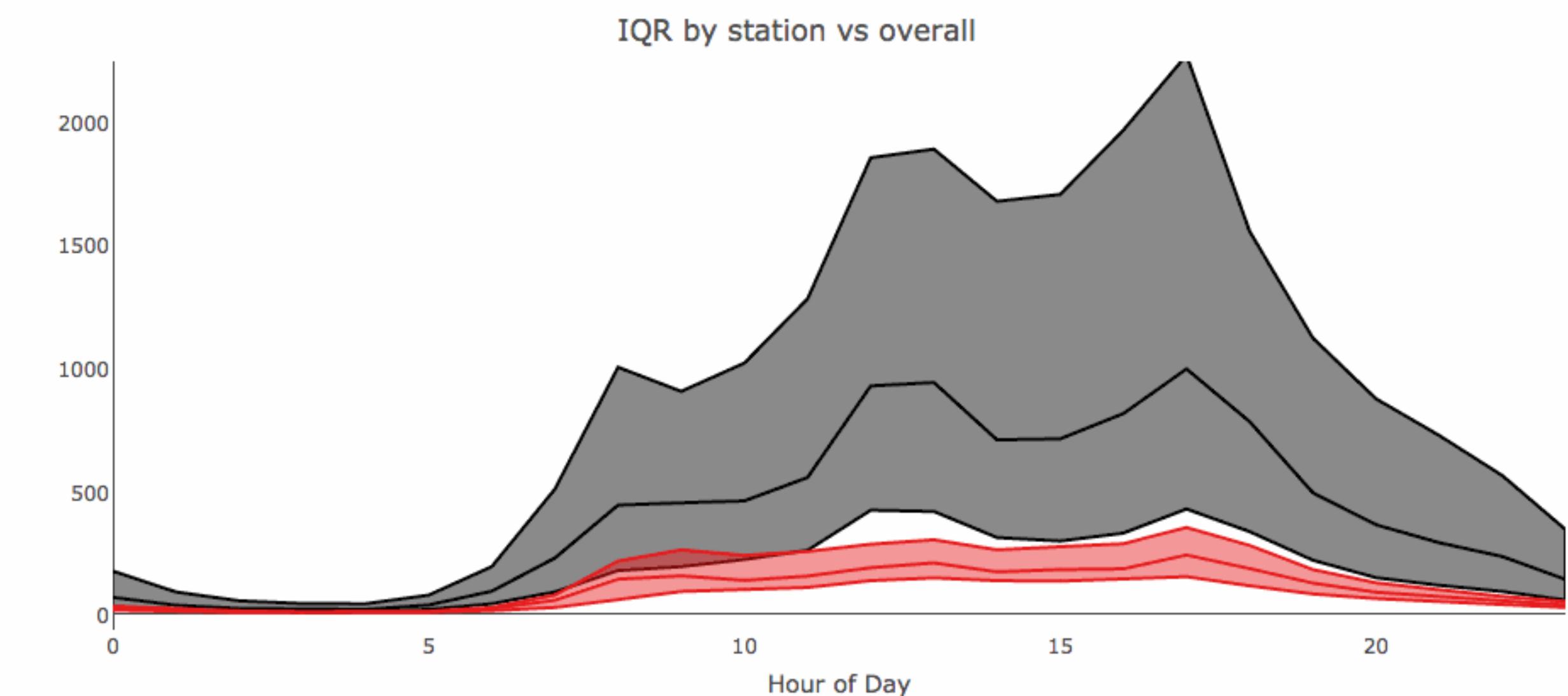
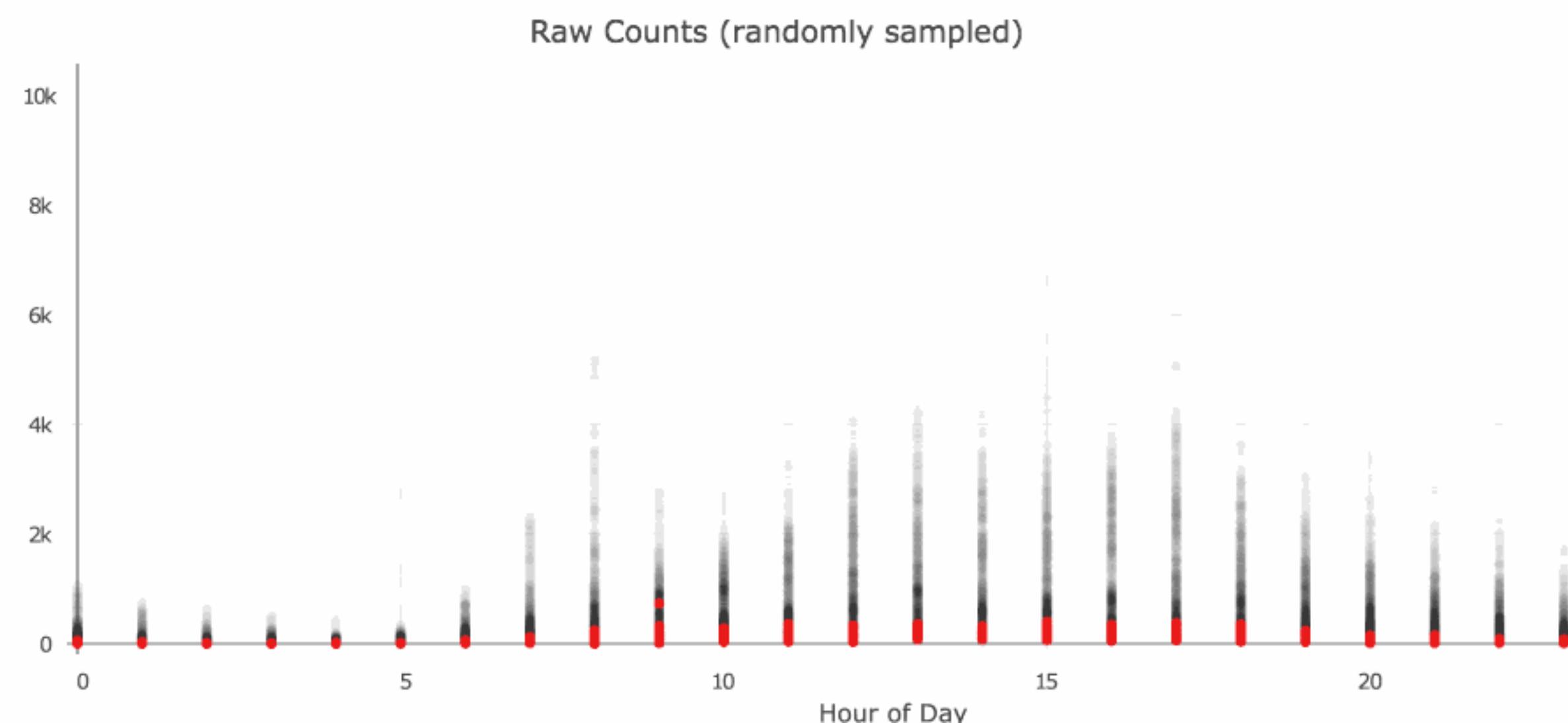
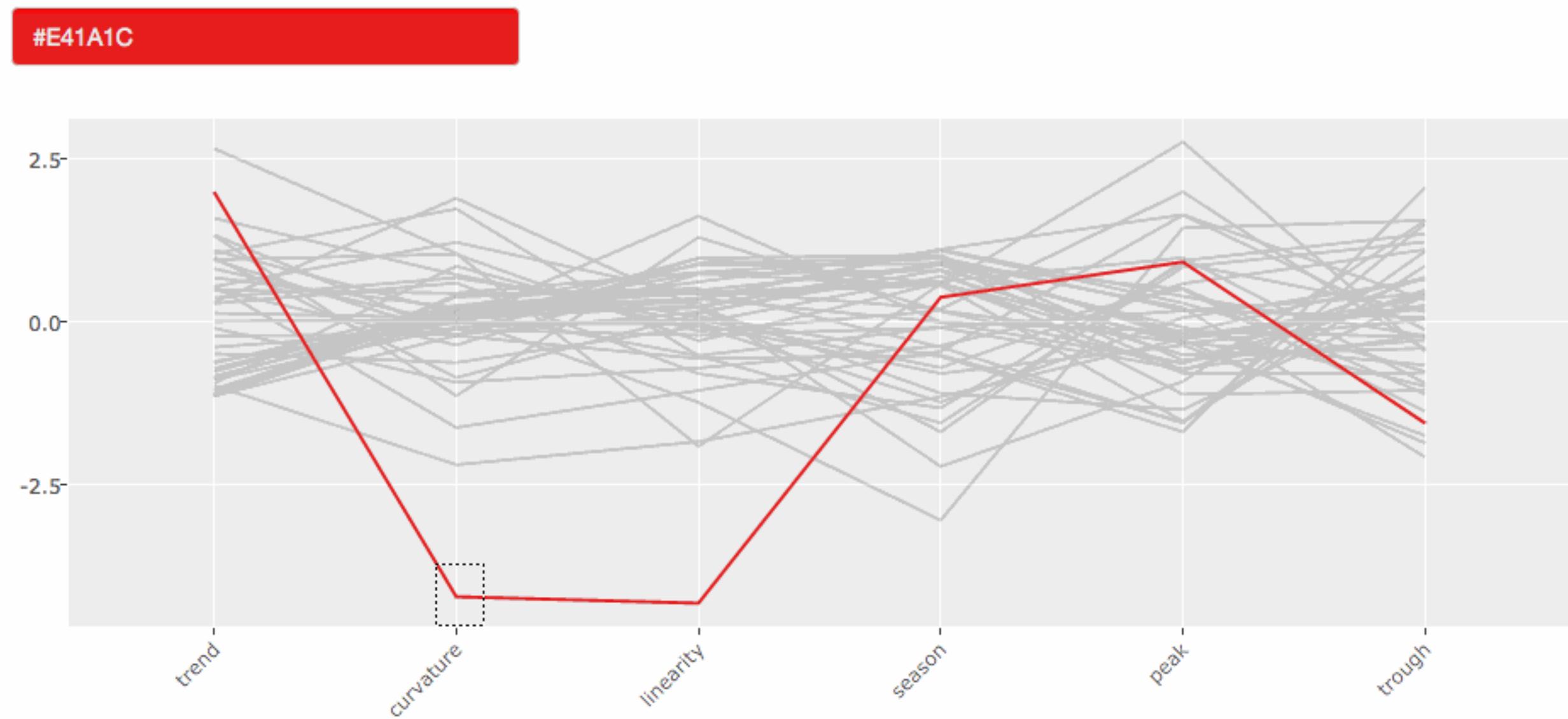
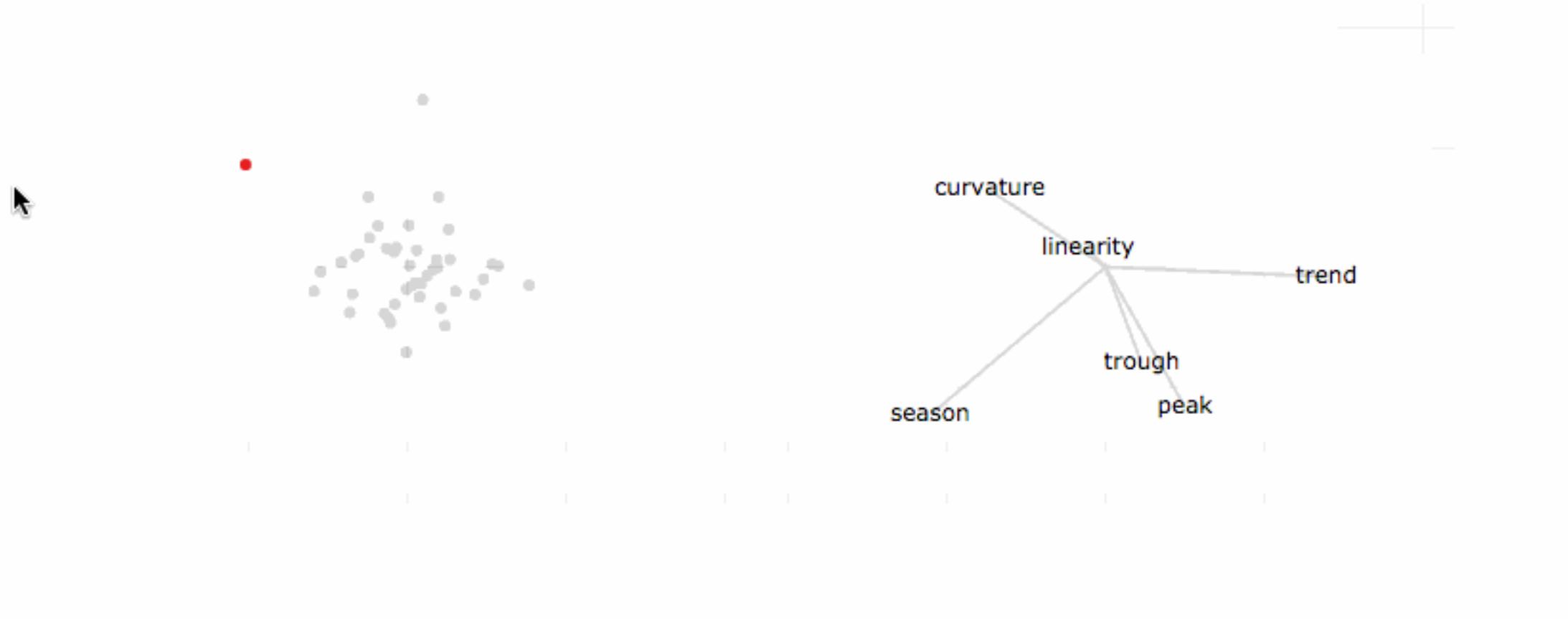


Raw Counts (randomly sampled)



IQR by station vs overall

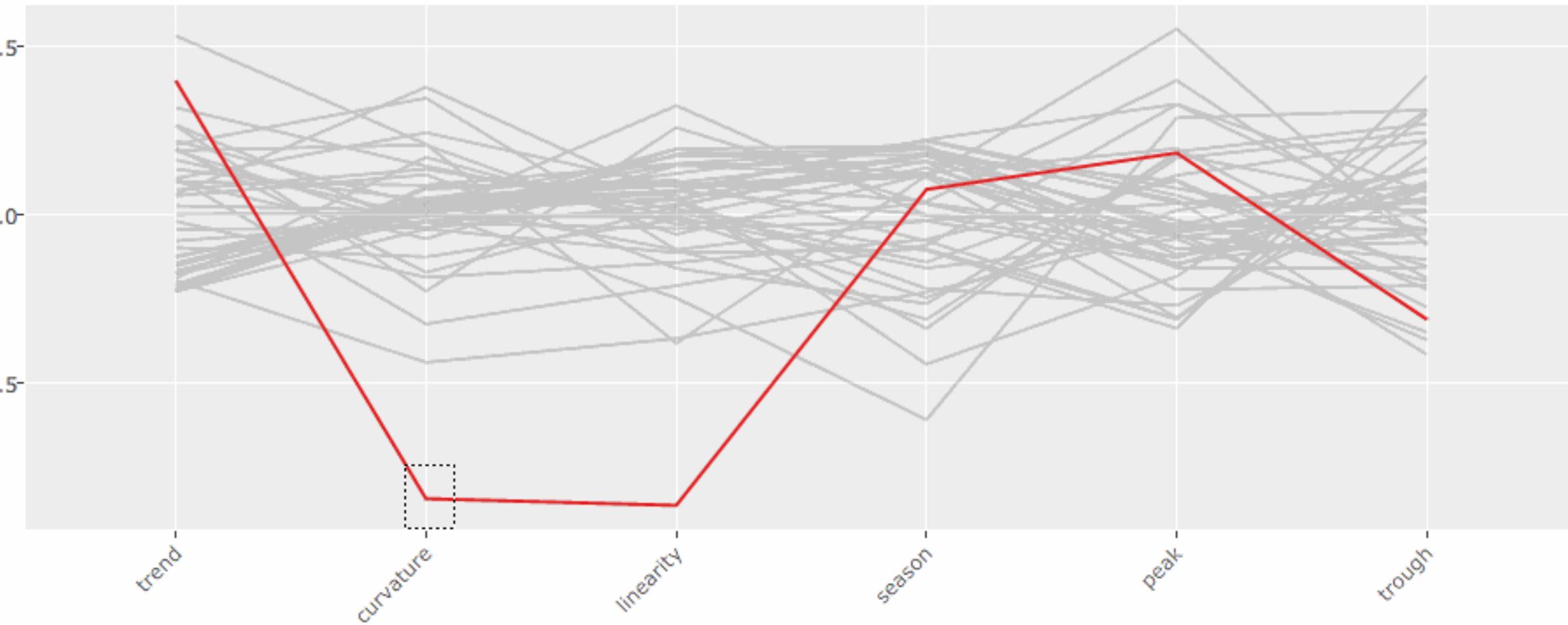
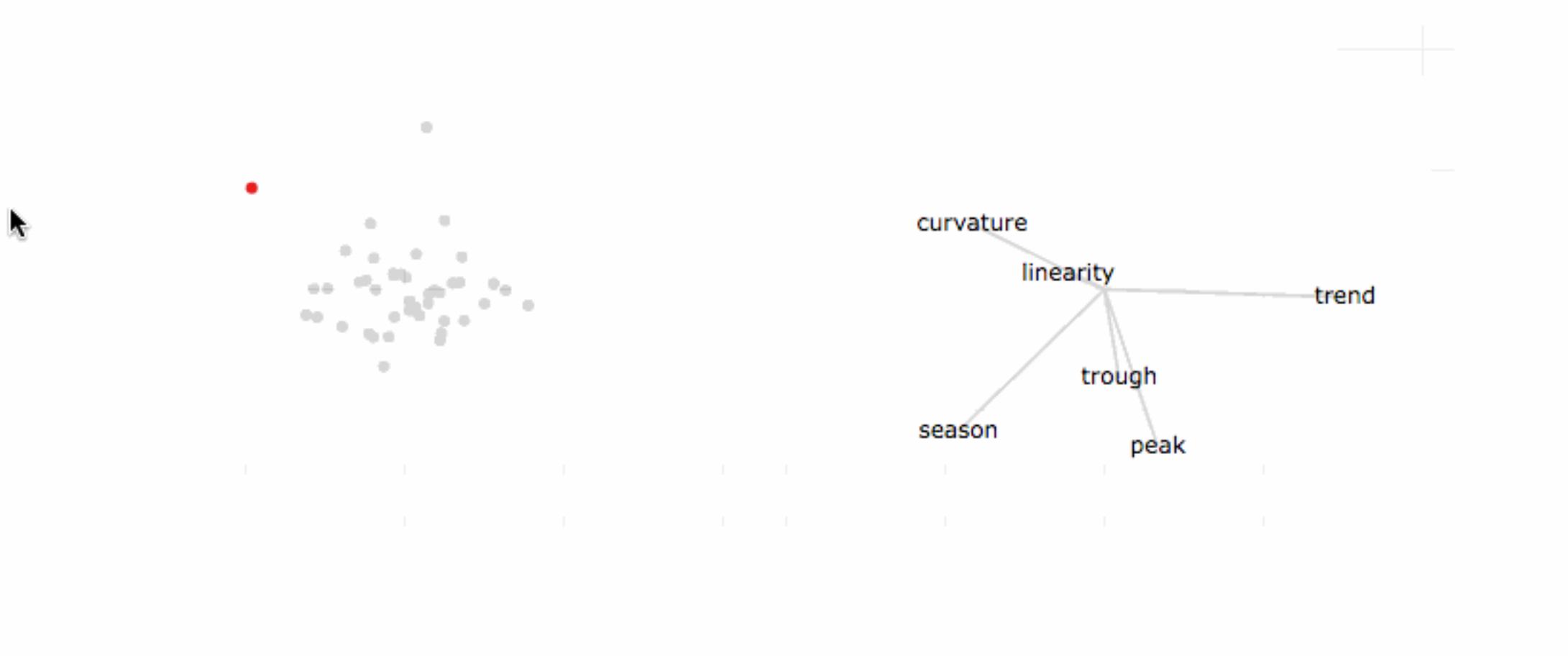




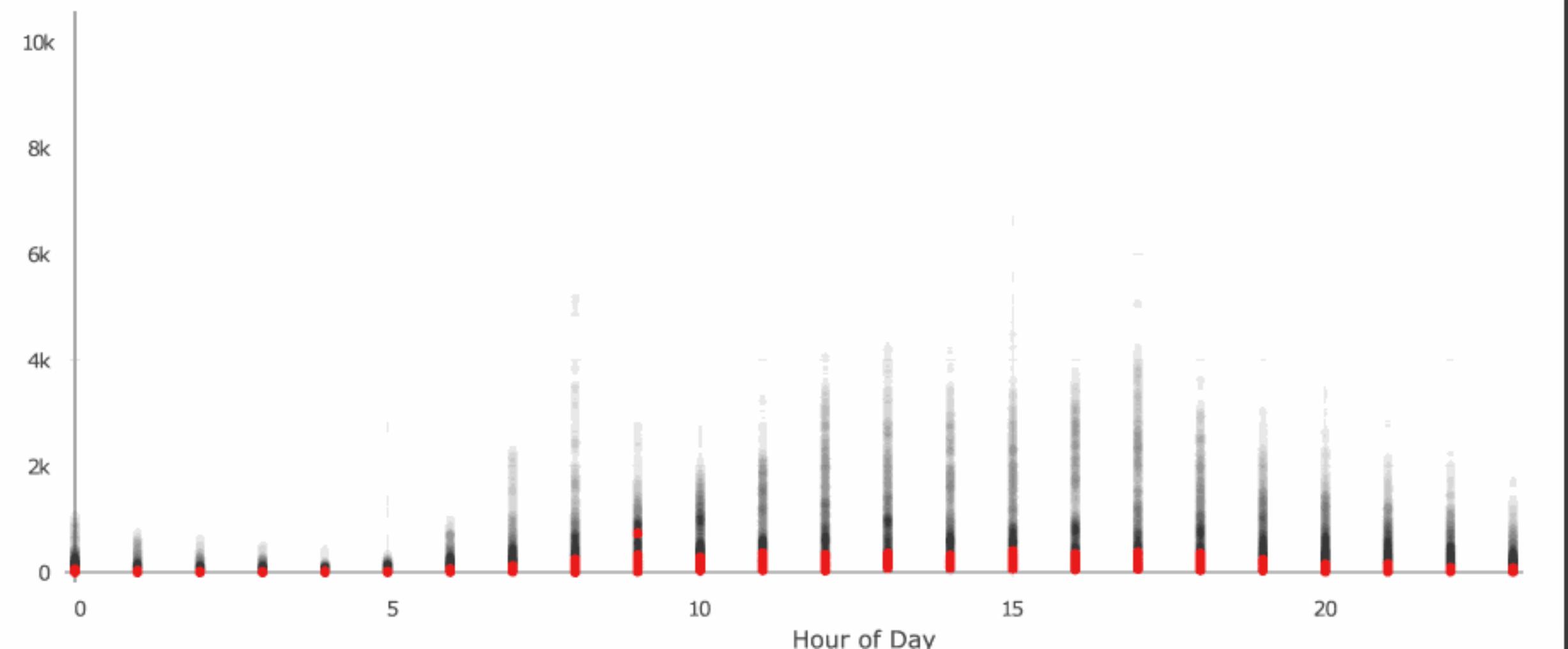
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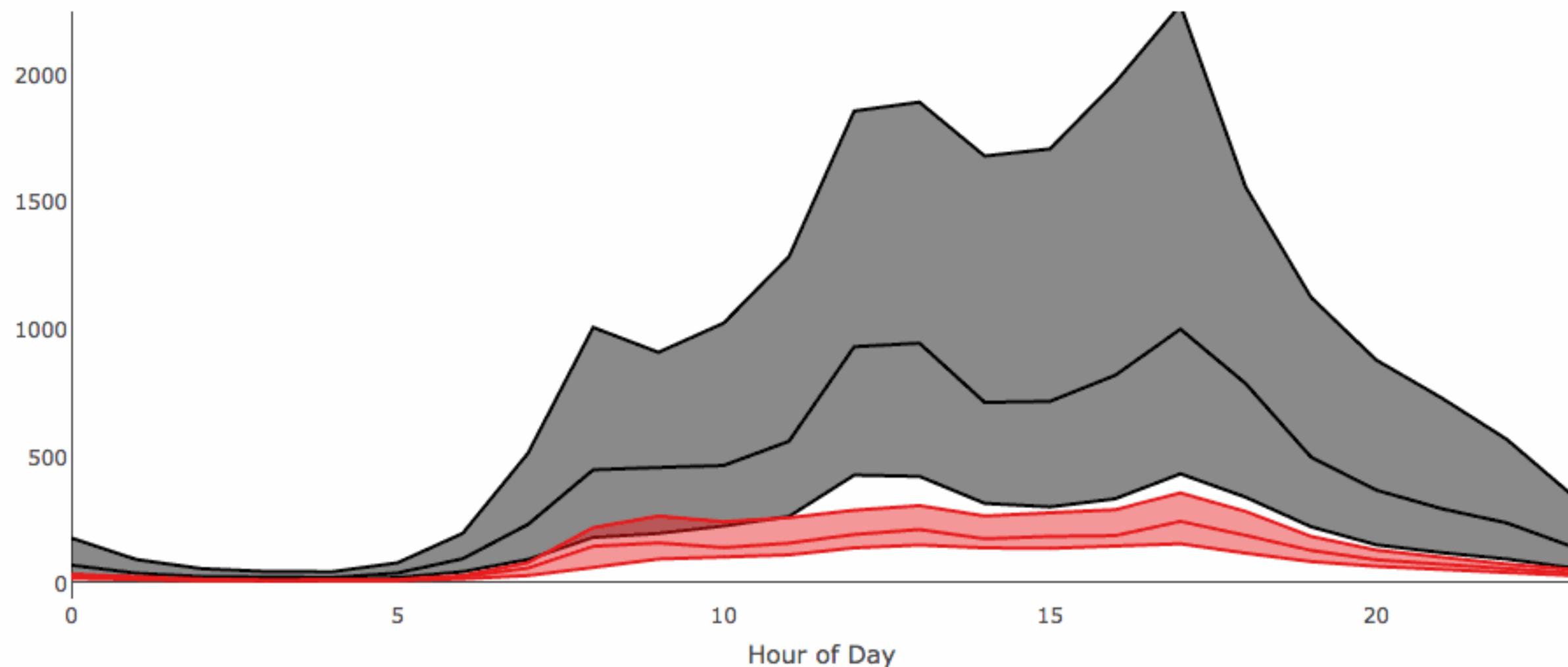
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Raw Counts (randomly sampled)



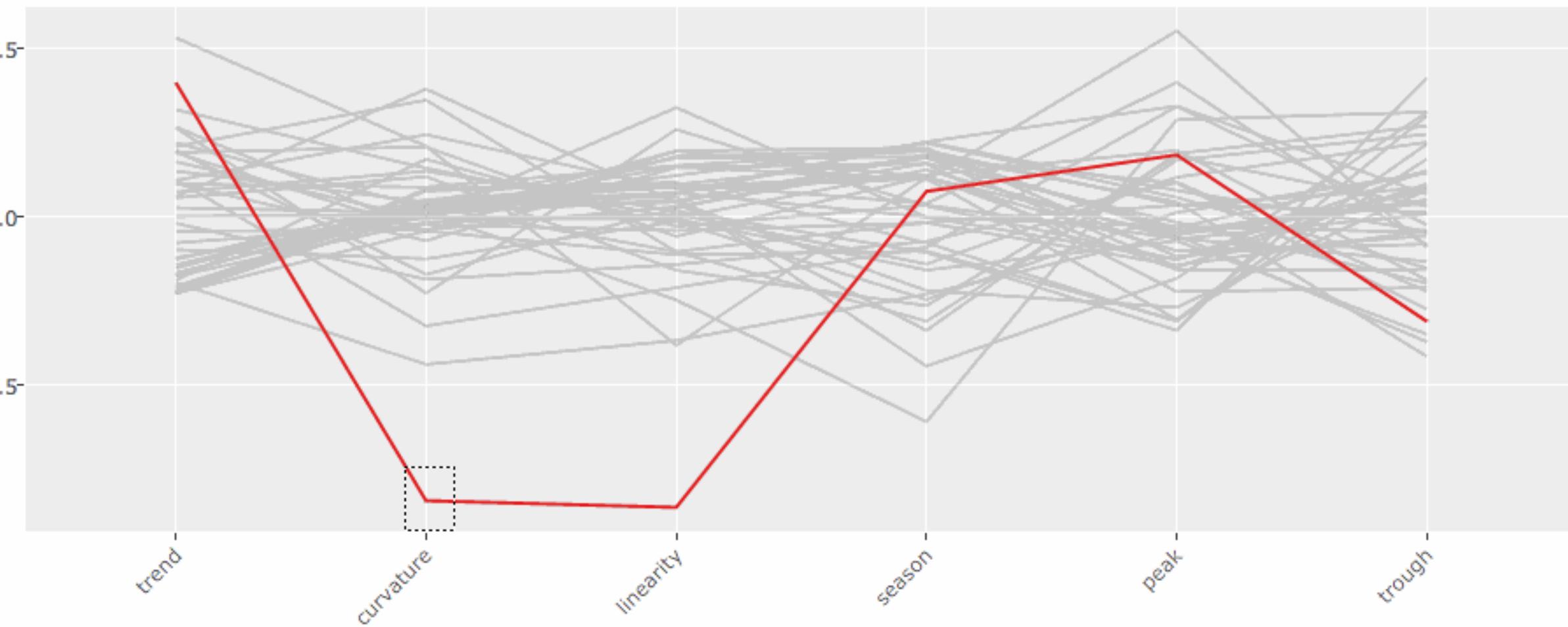
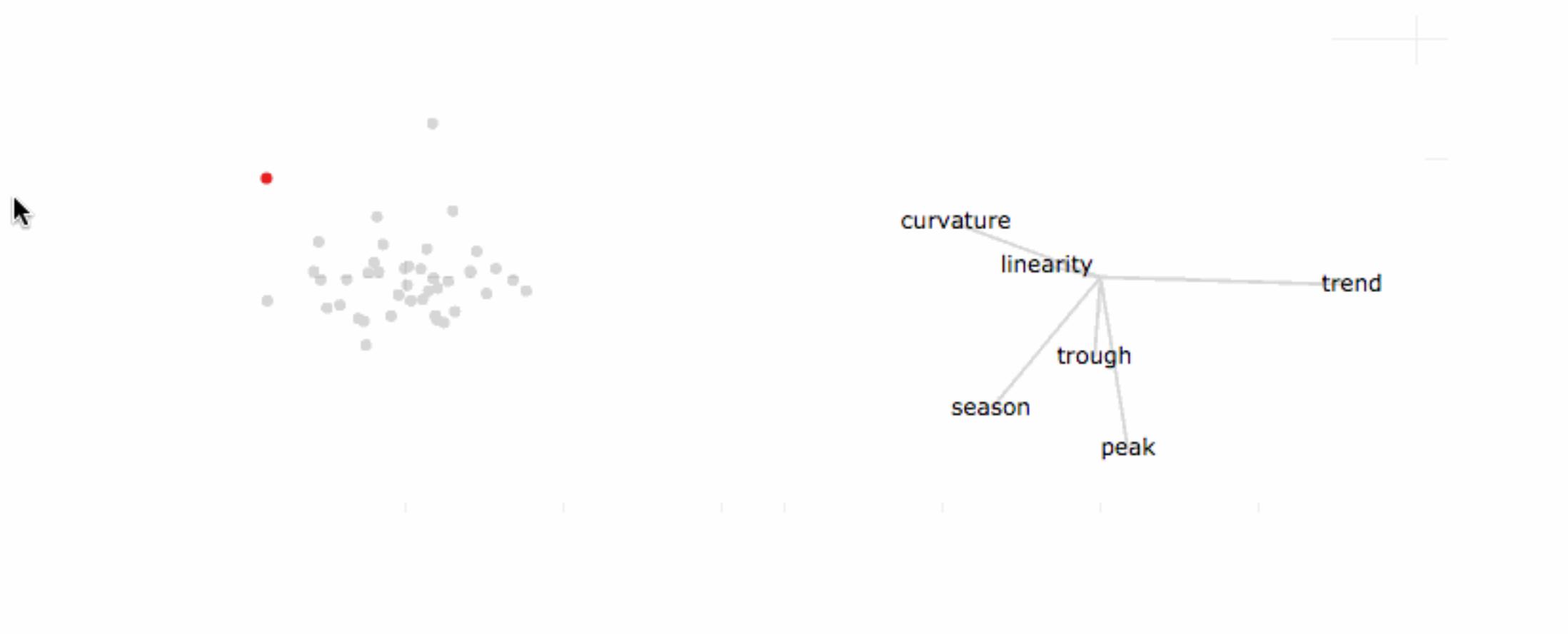
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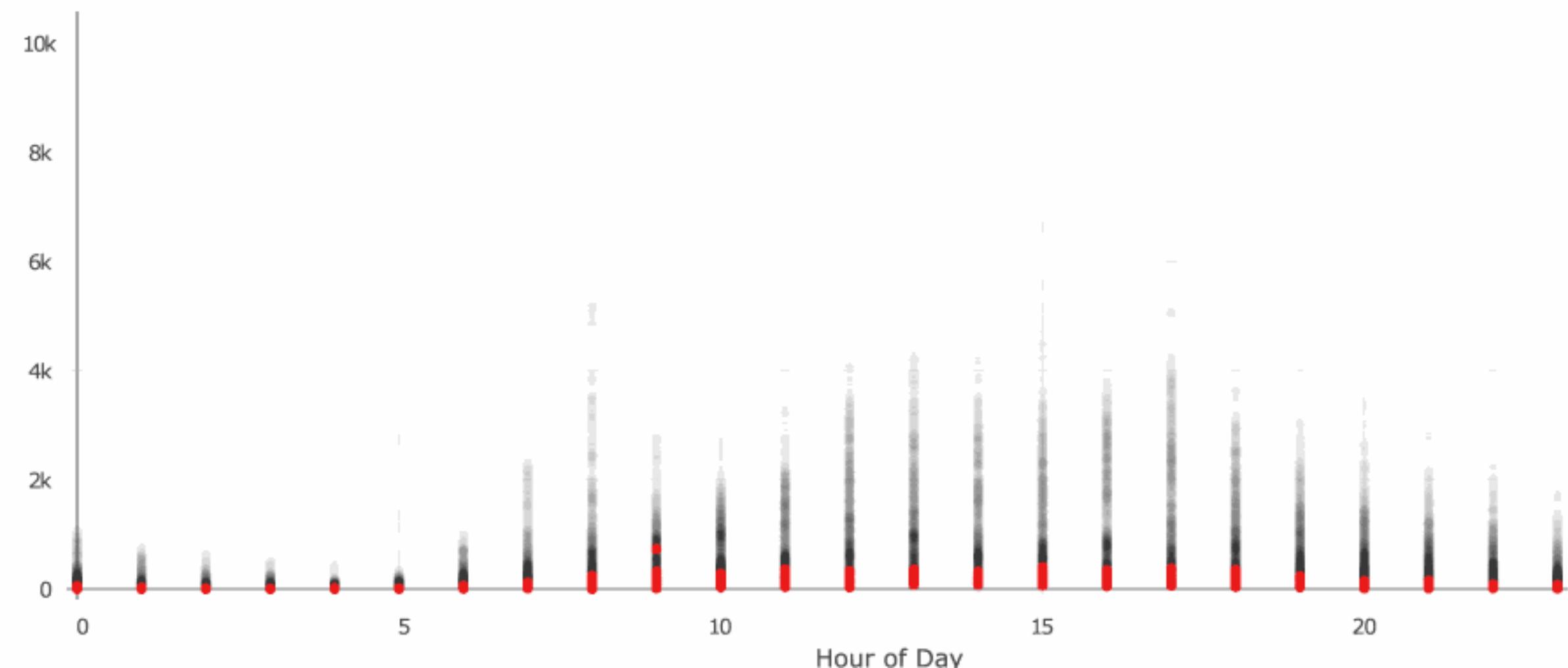
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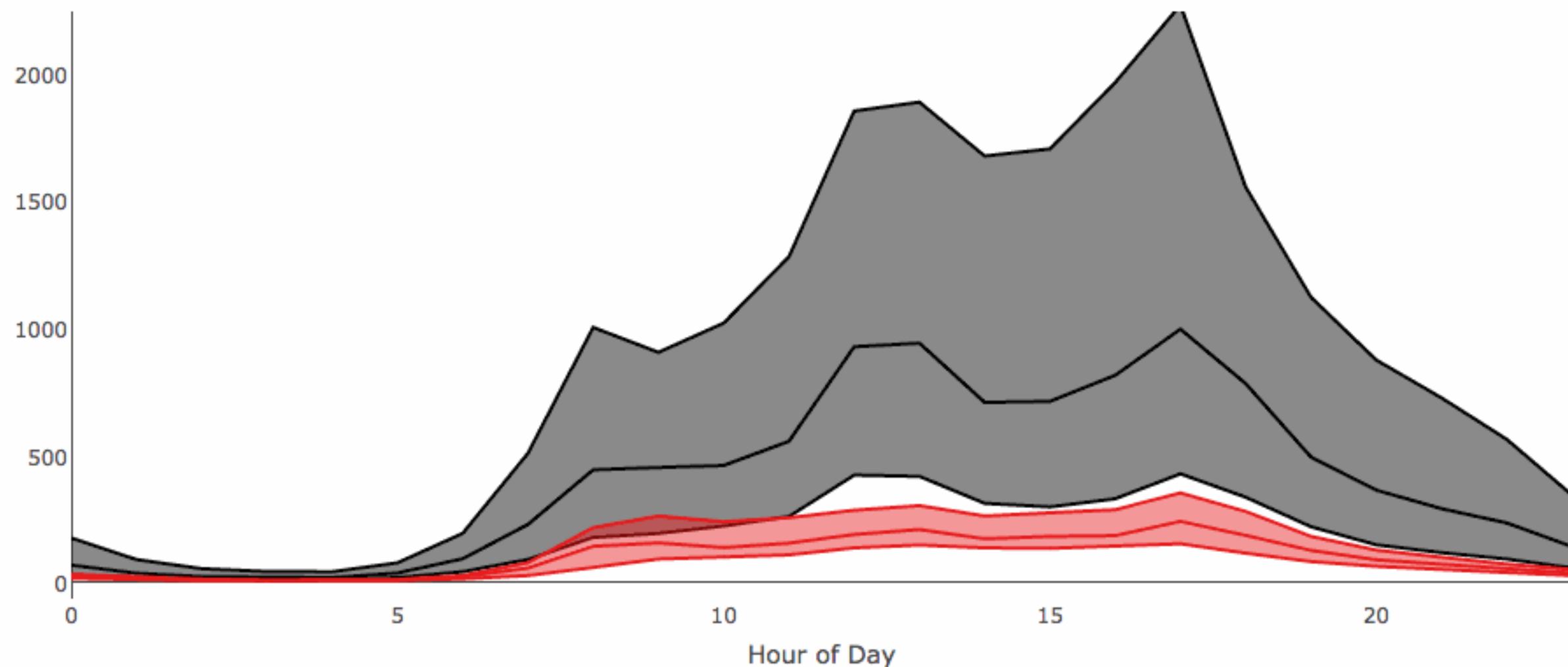
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Raw Counts (randomly sampled)



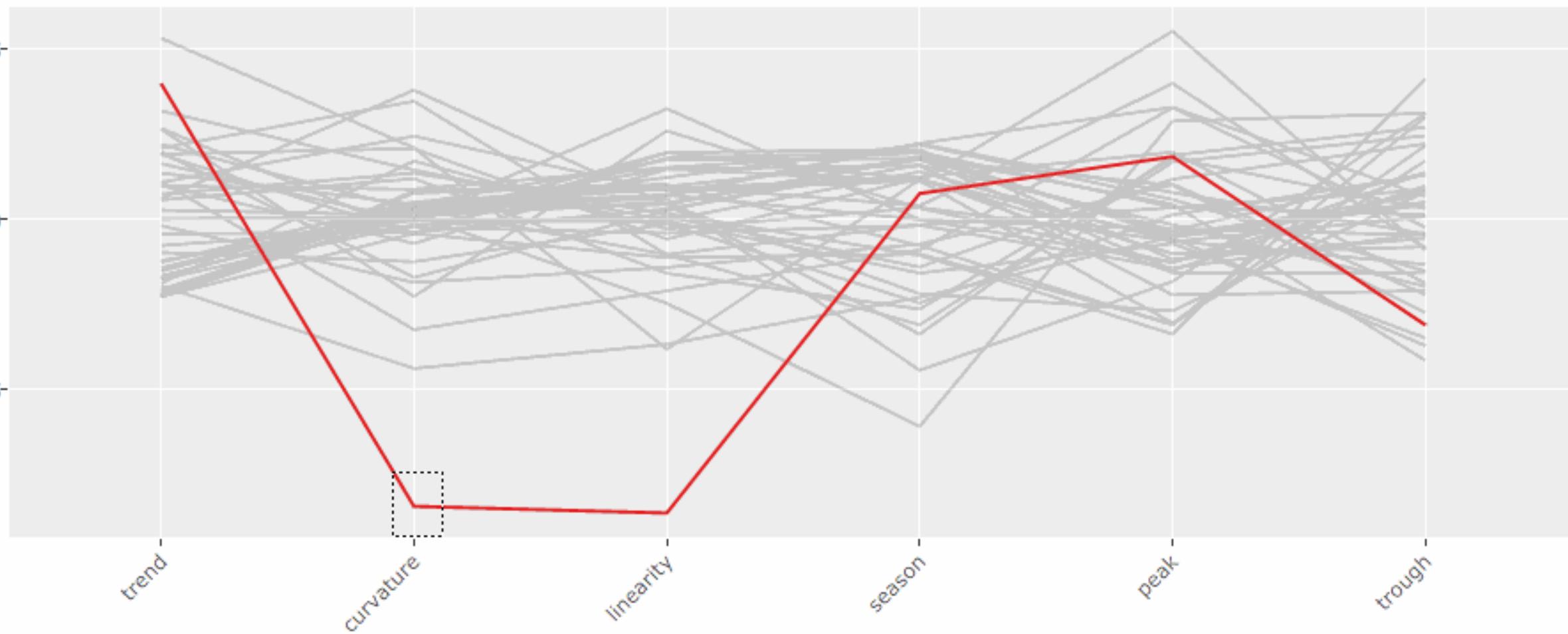
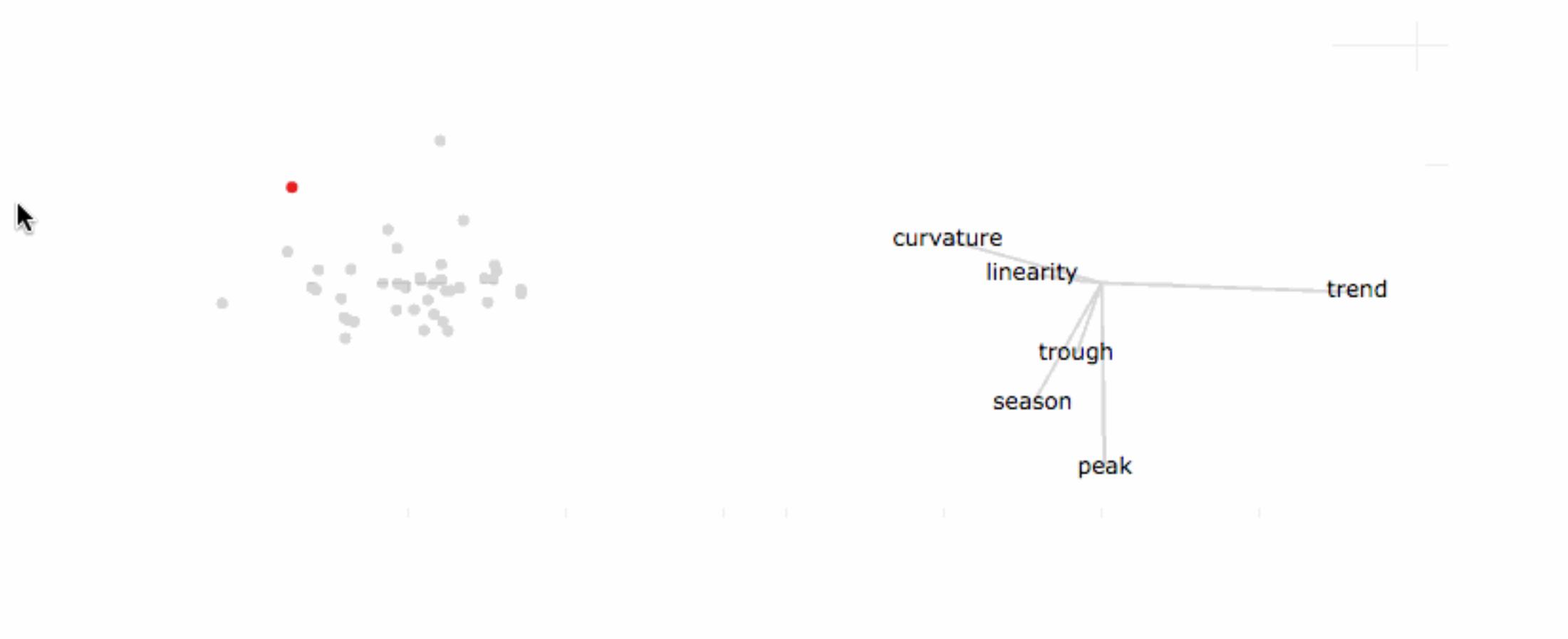
IQR by station vs overall



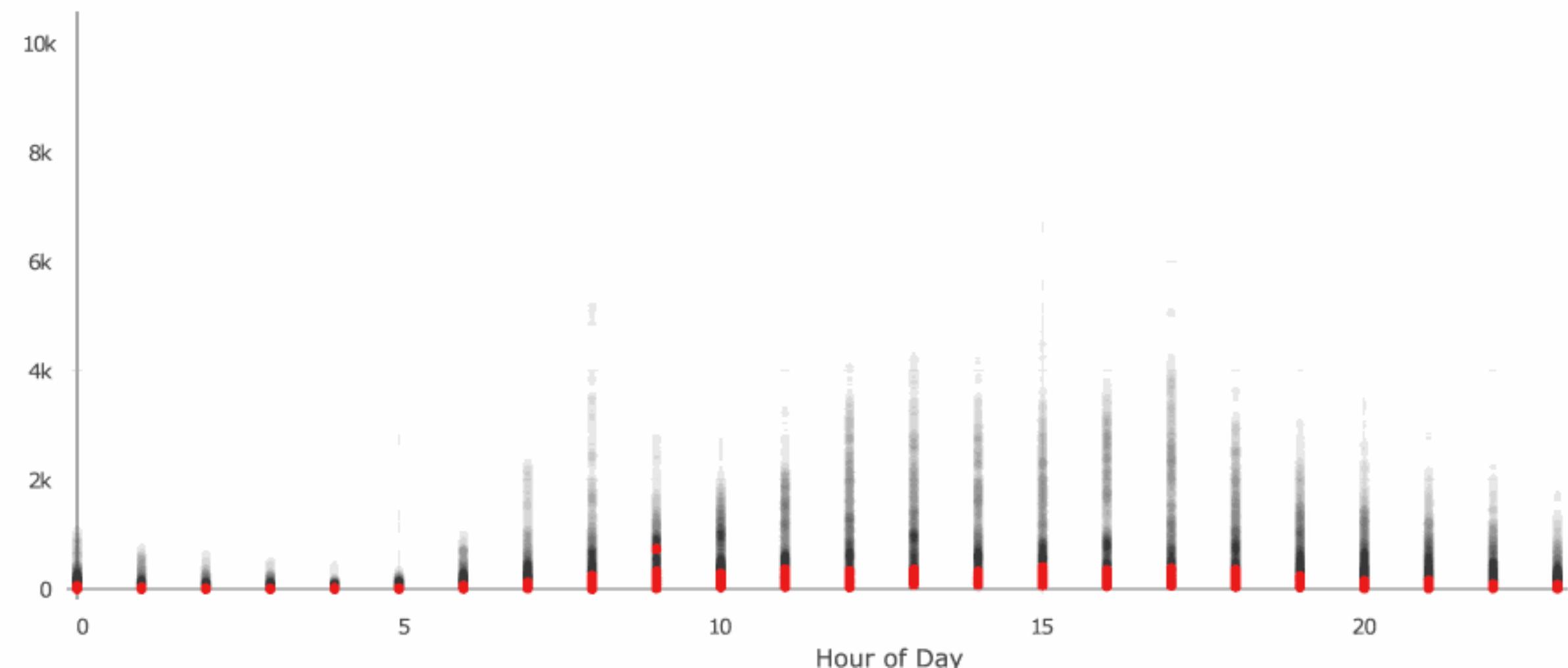
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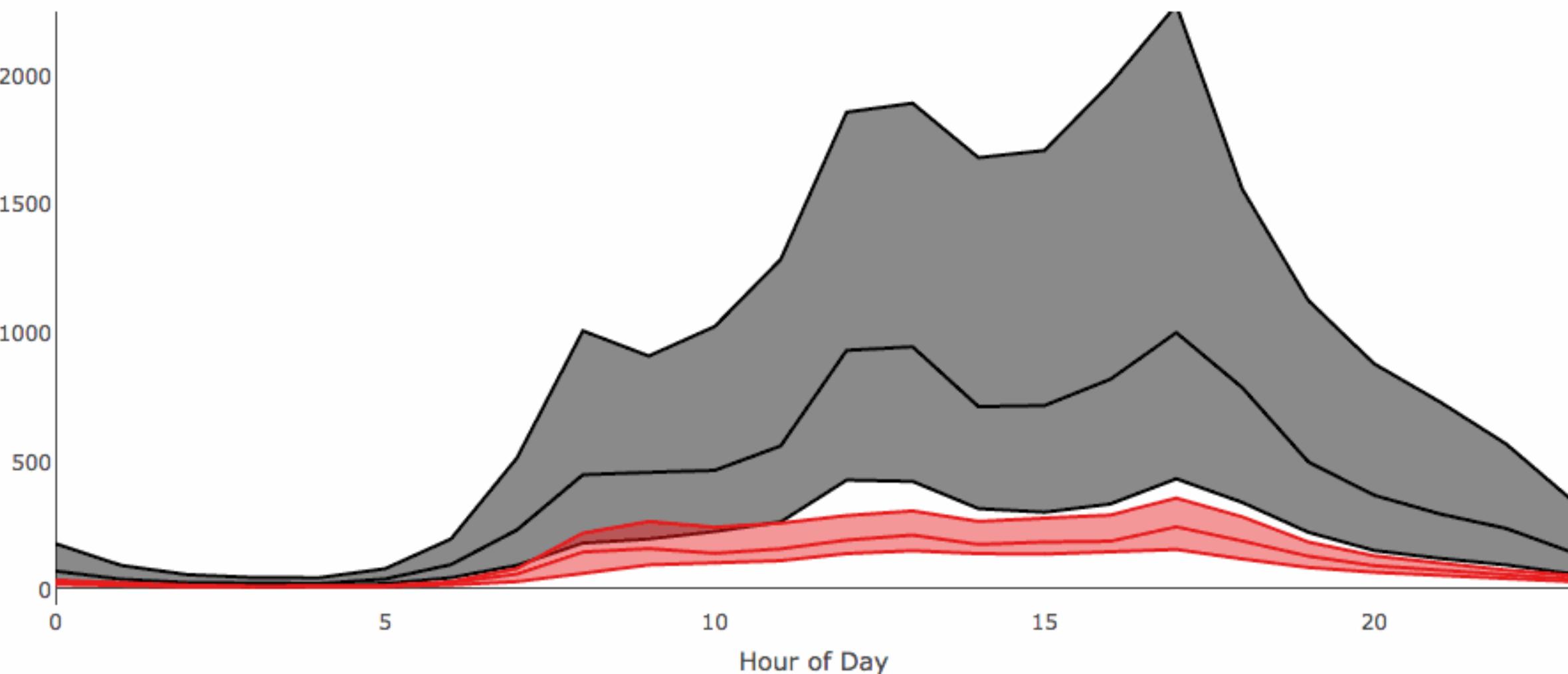
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Raw Counts (randomly sampled)



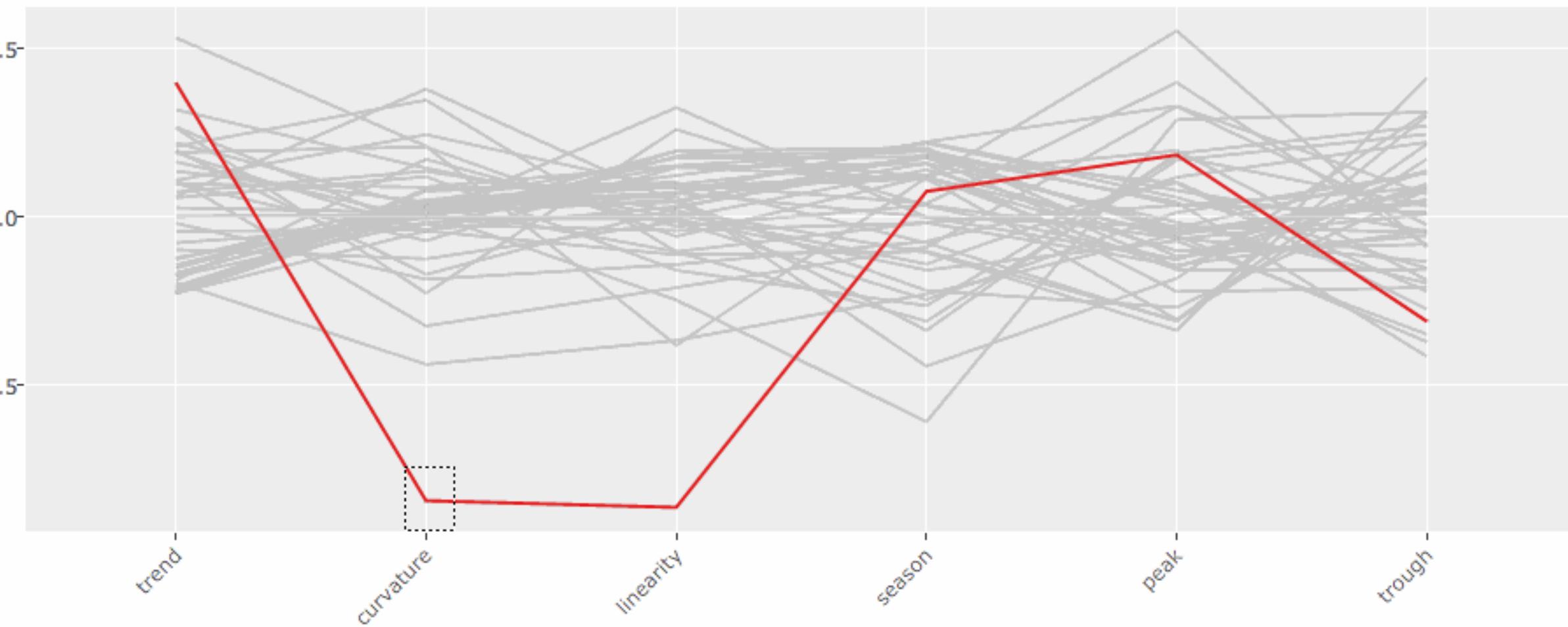
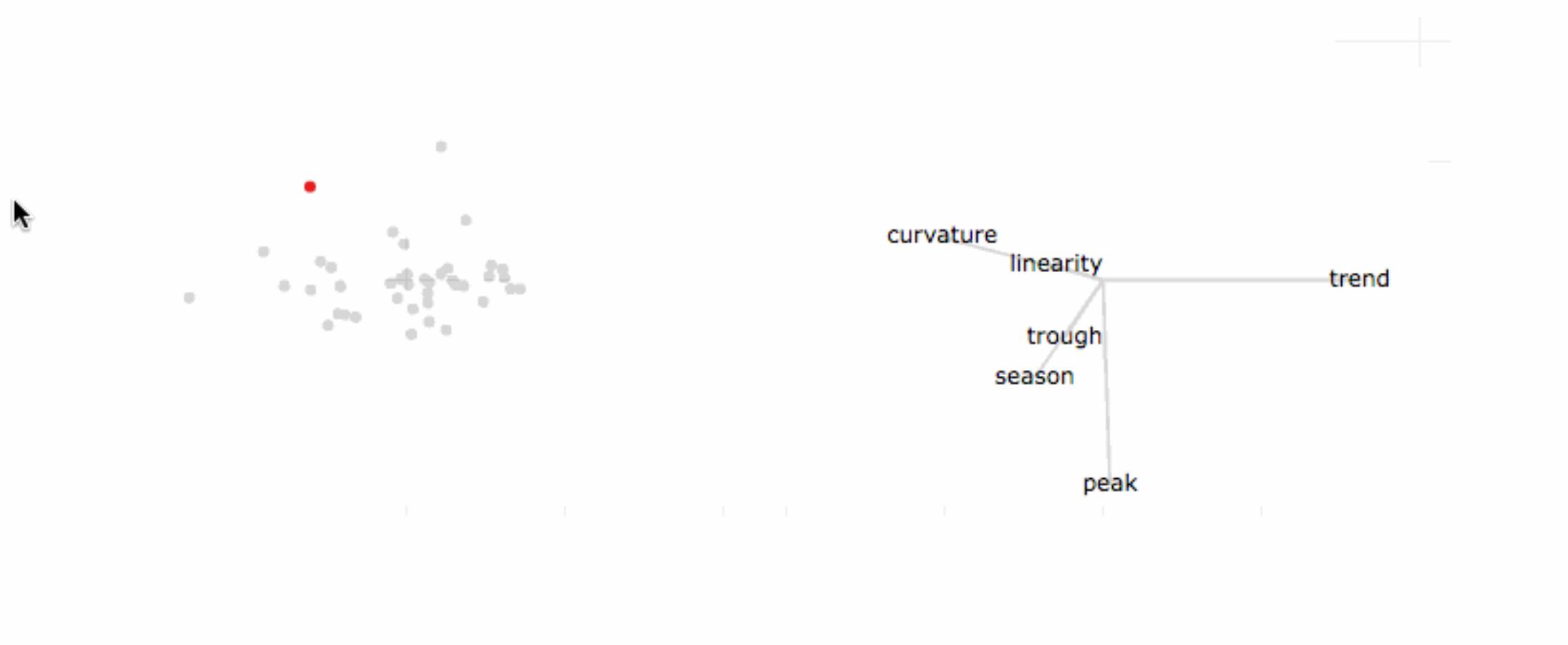
IQR by station vs overall



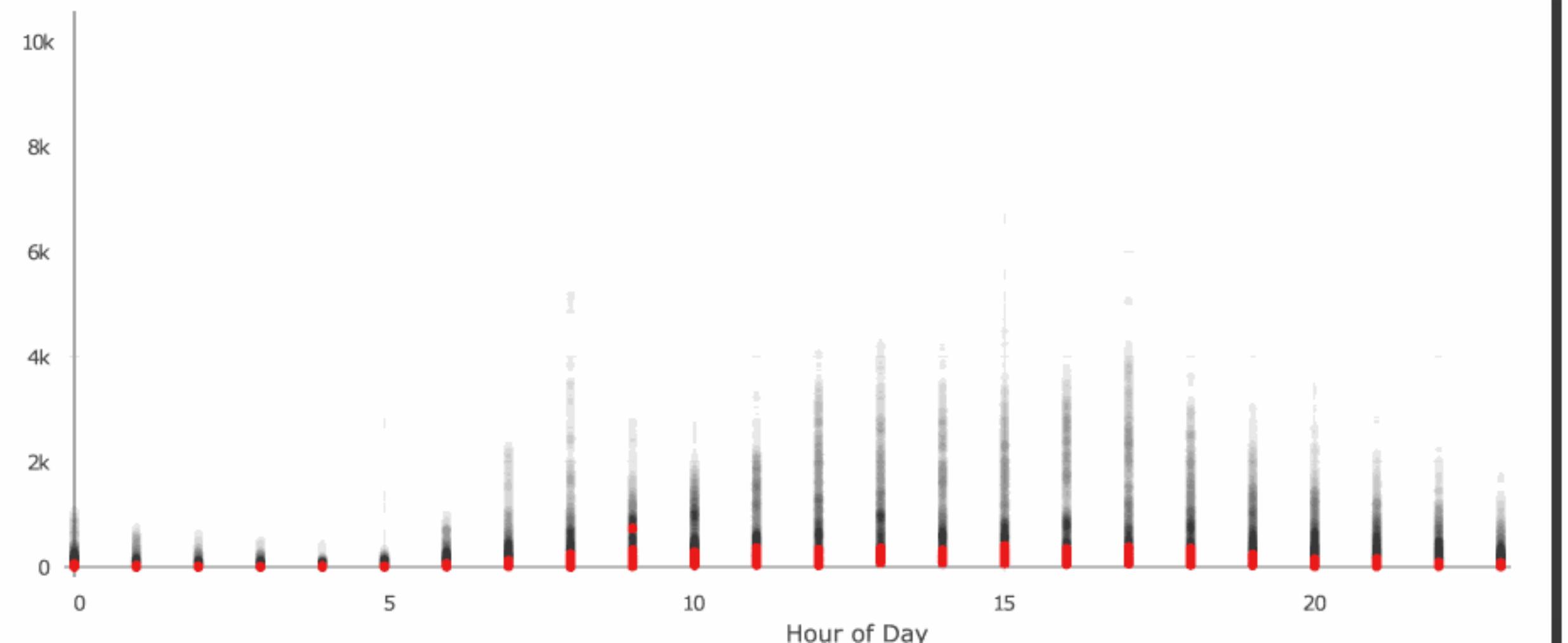
Play Pause



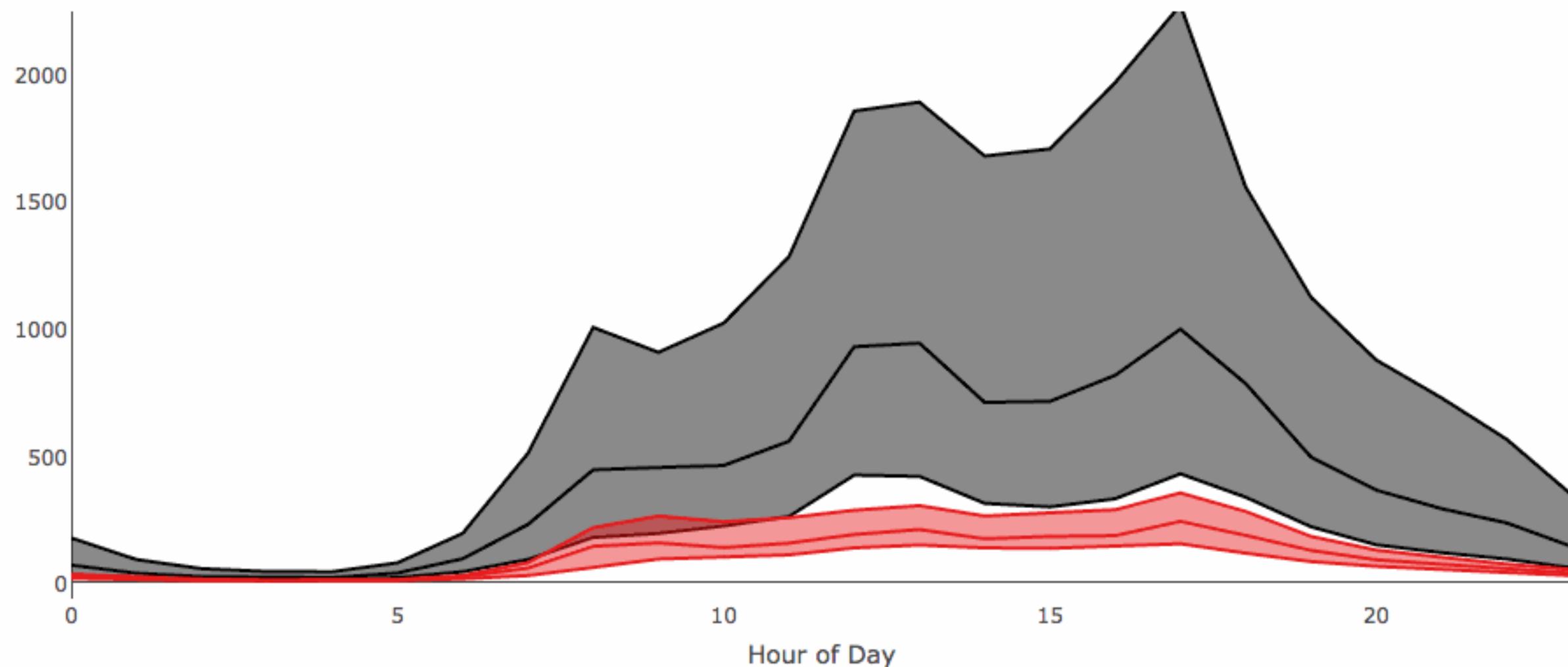
#E41A1C



Raw Counts (randomly sampled)



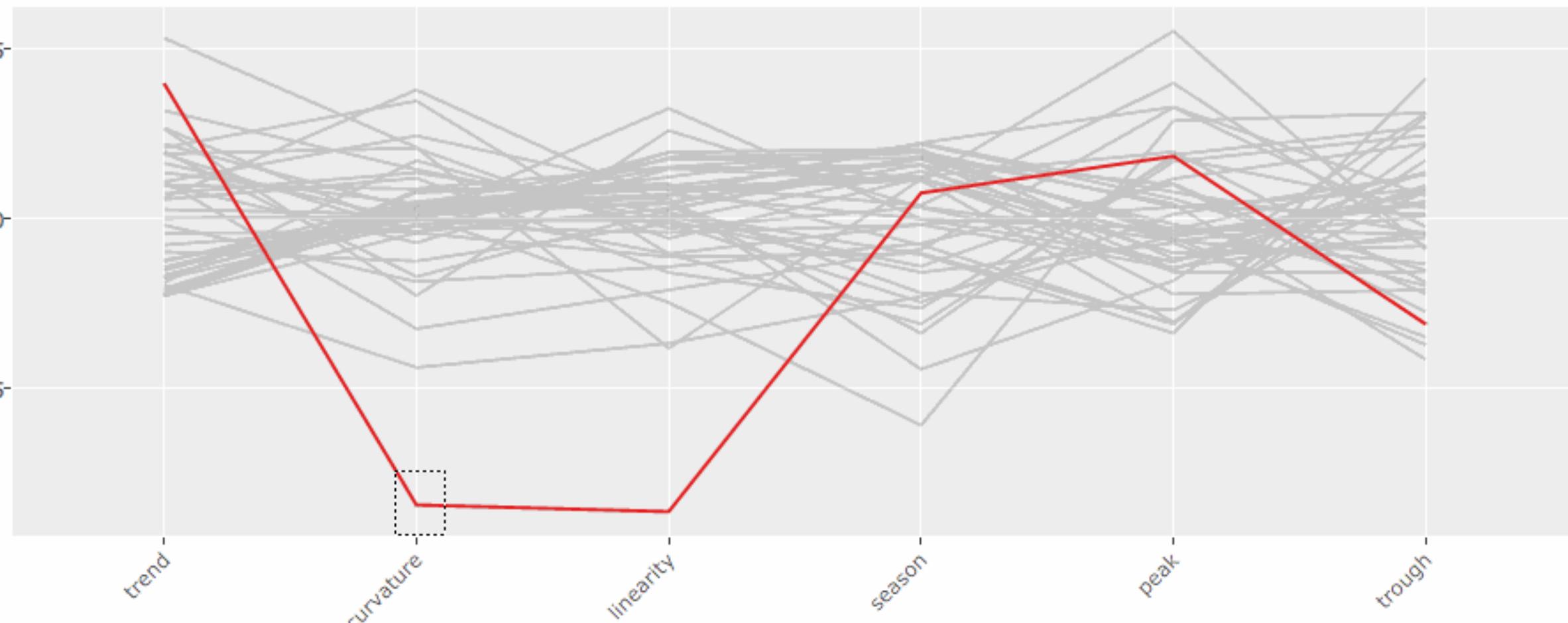
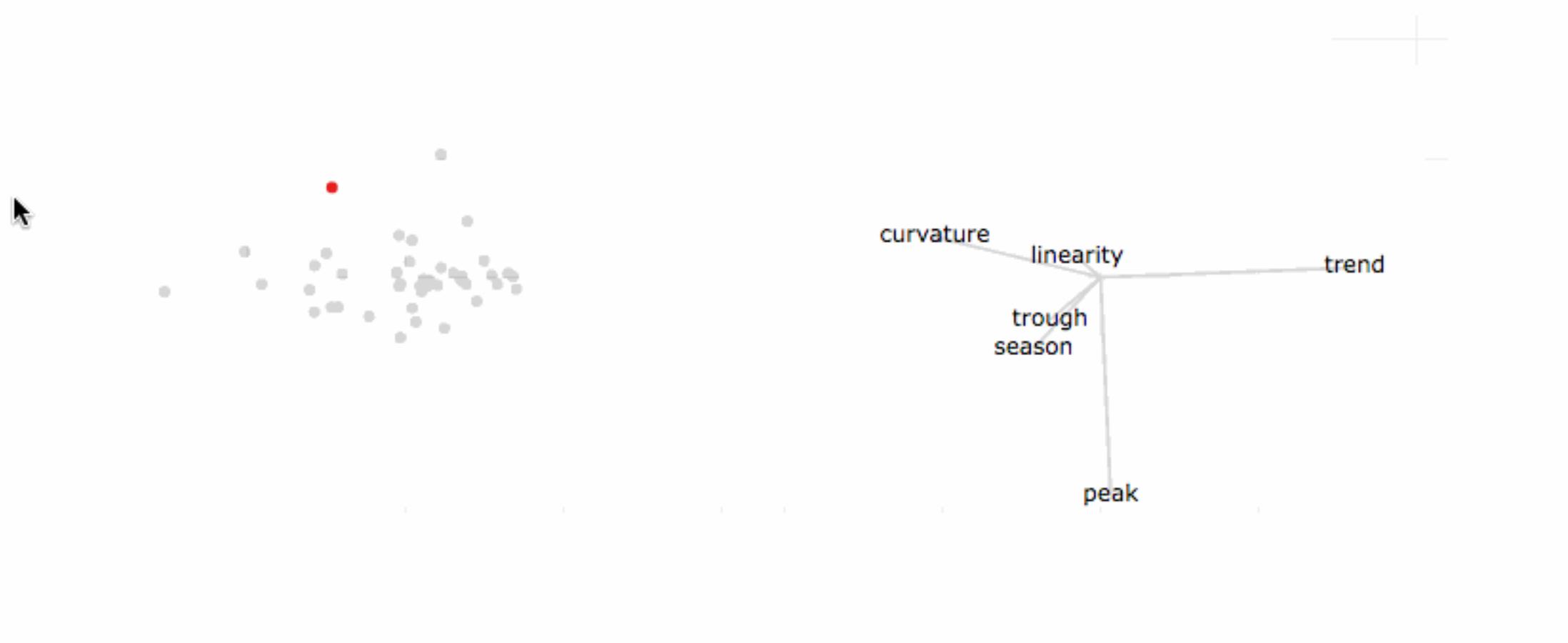
IQR by station vs overall



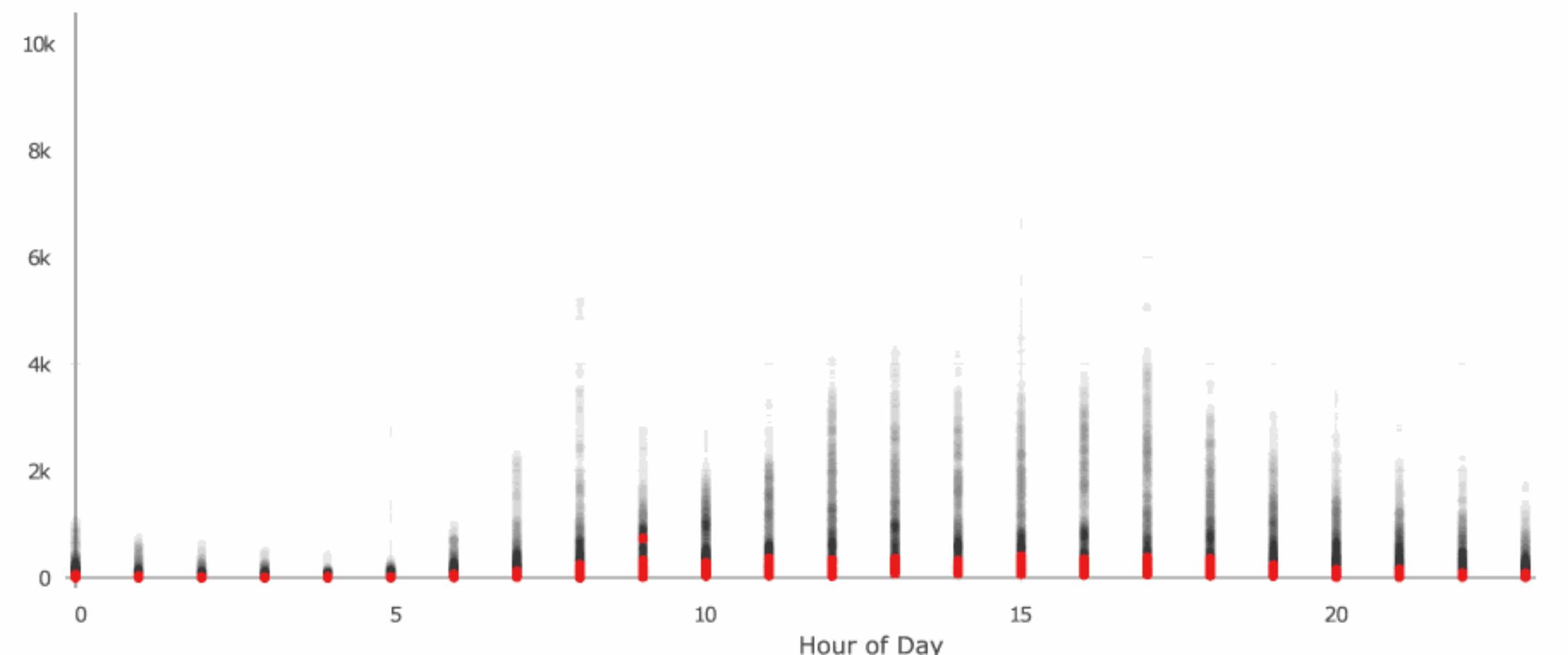
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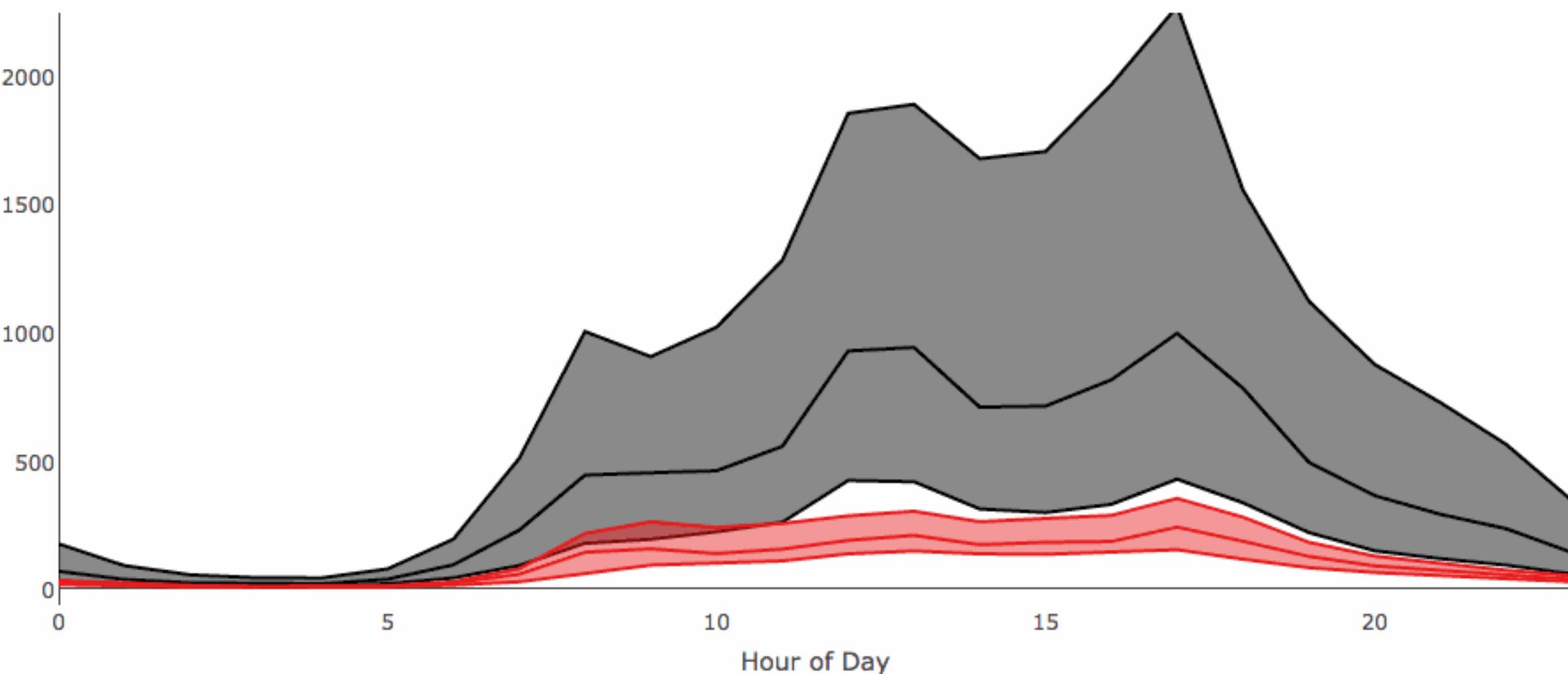
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Raw Counts (randomly sampled)



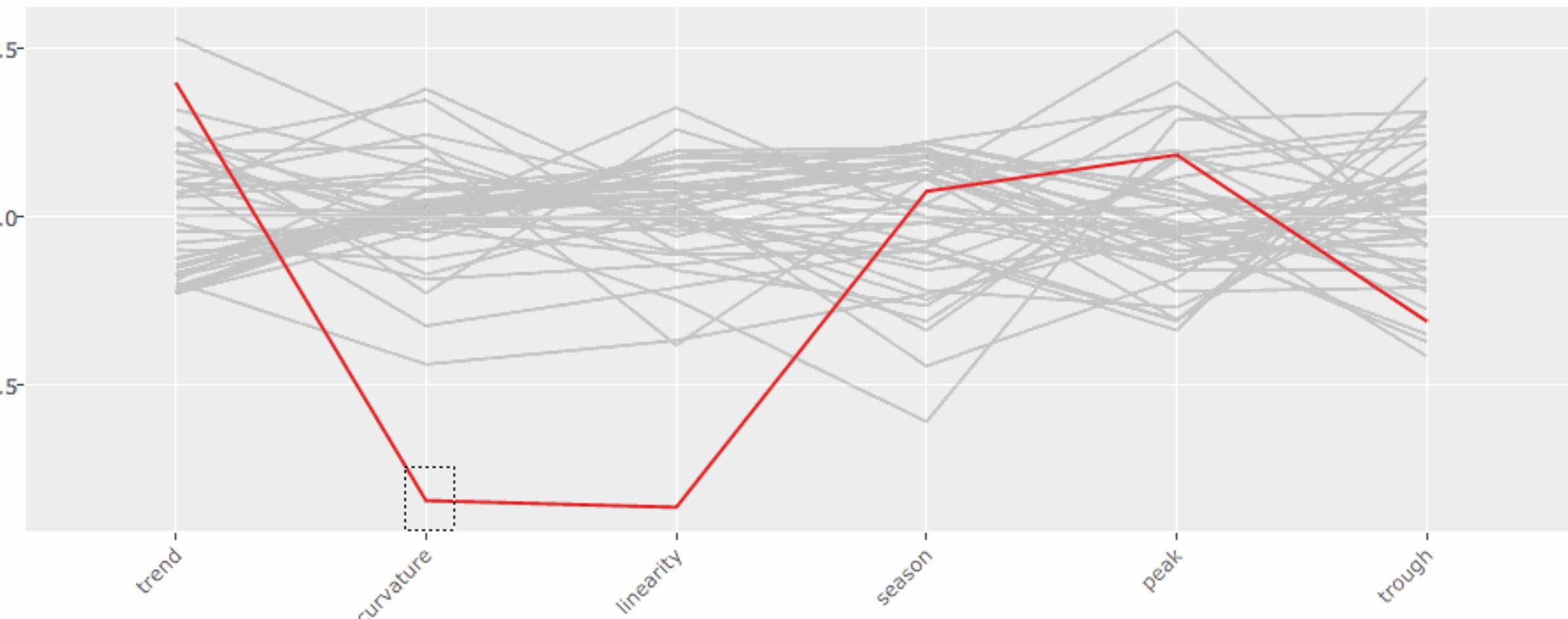
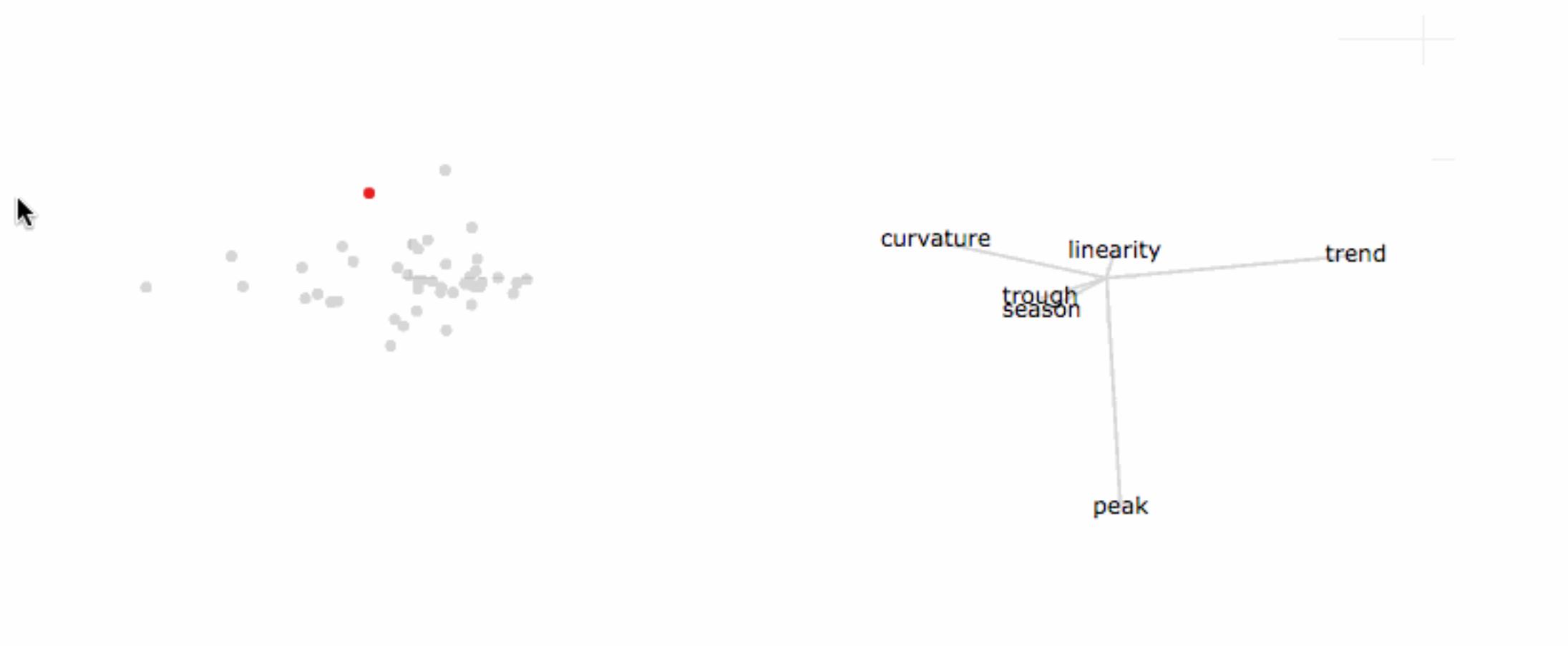
IQR by station vs overall



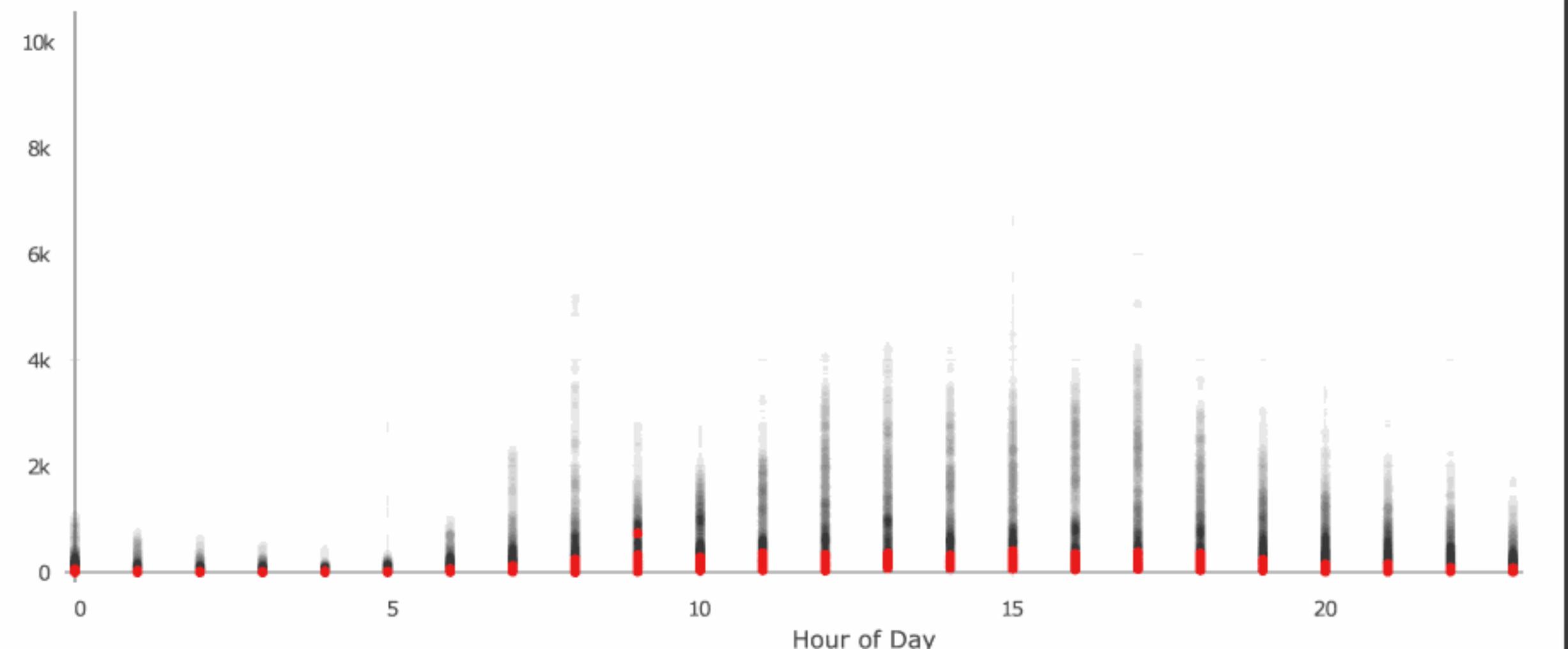
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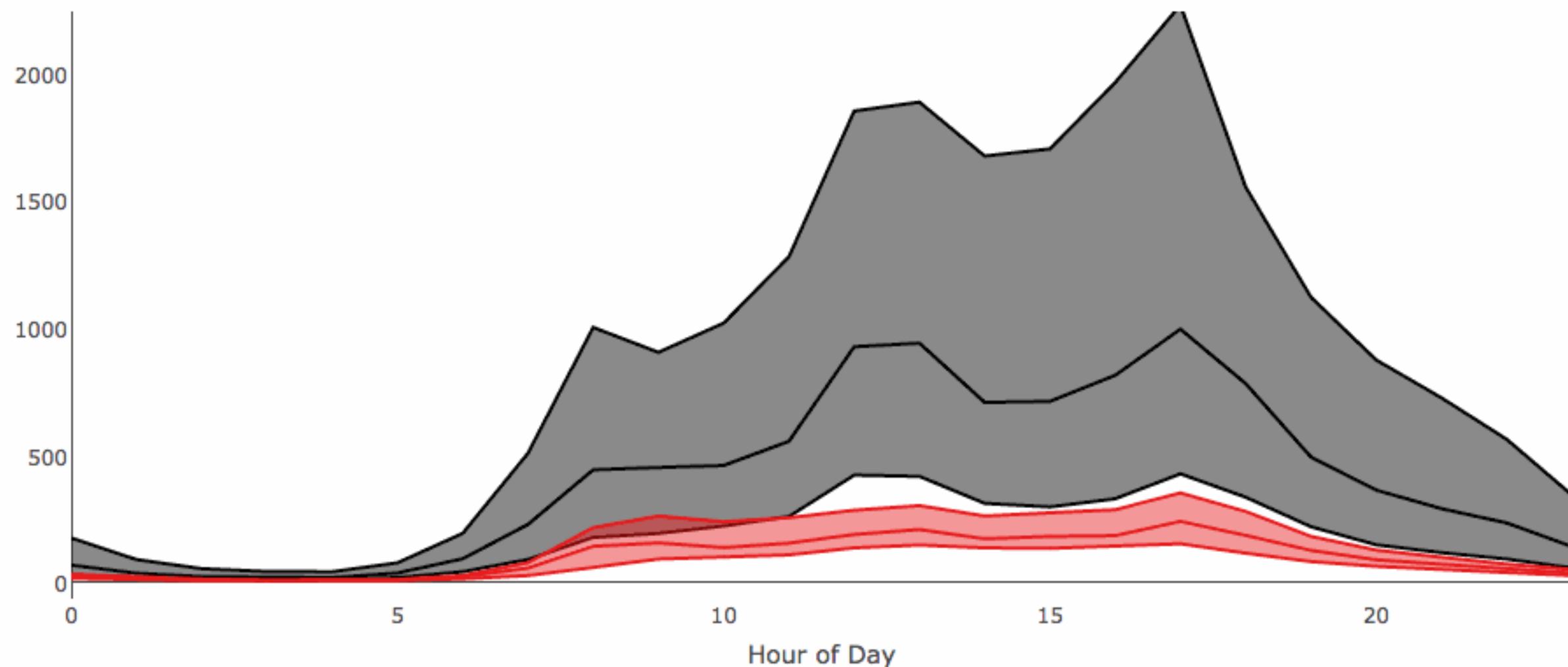
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Raw Counts (randomly sampled)



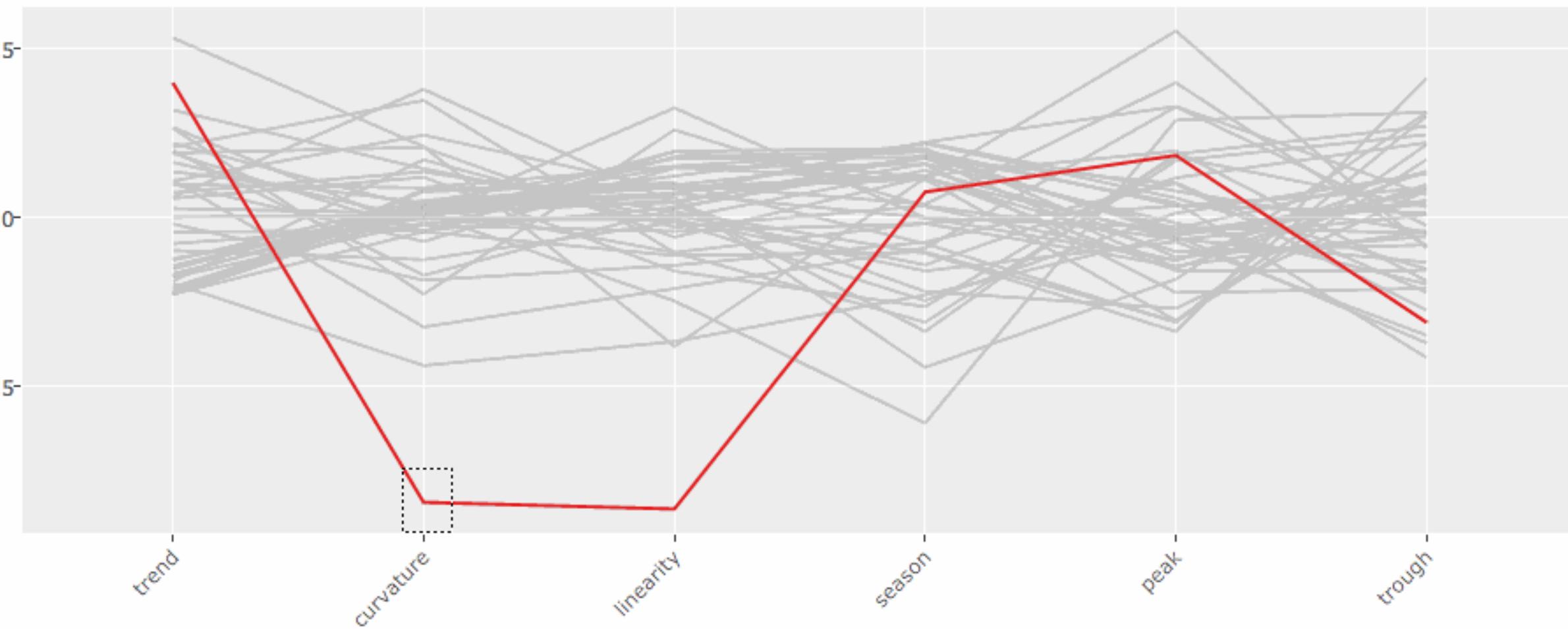
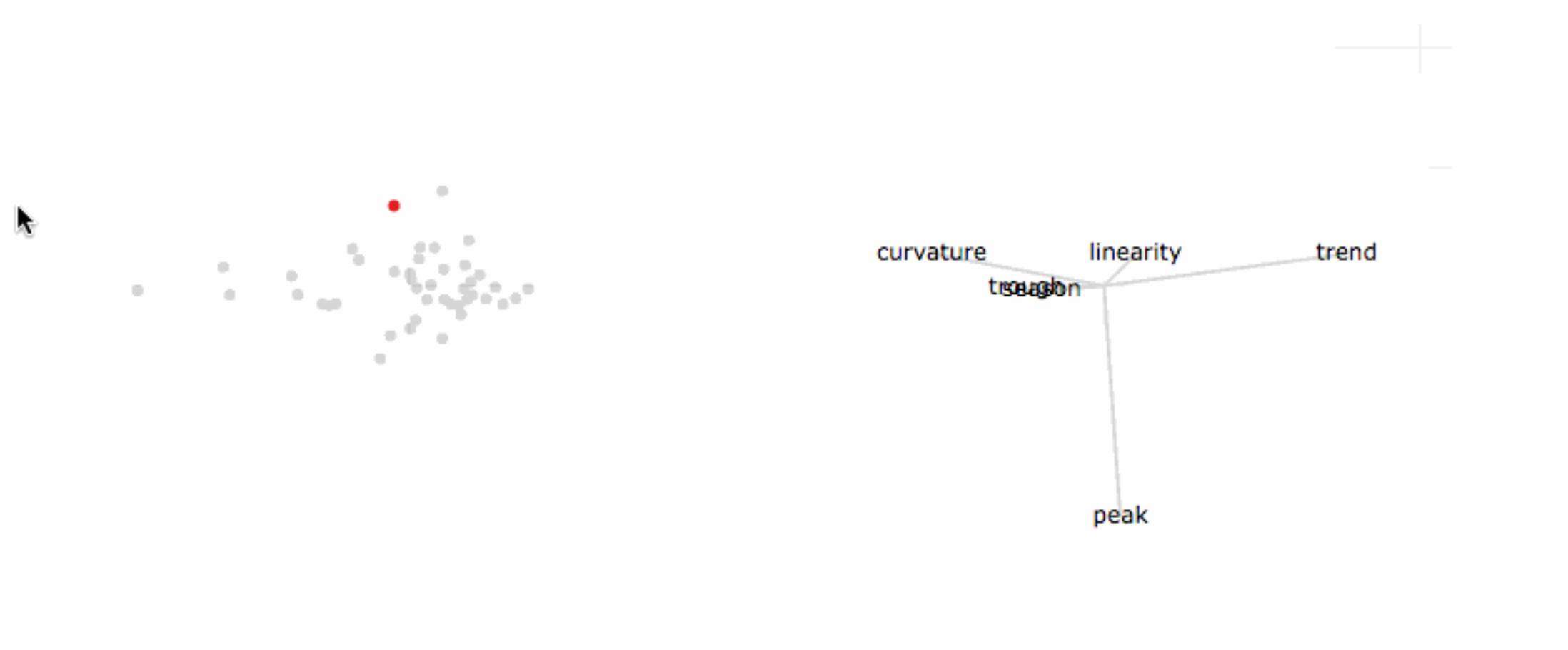
IQR by station vs overall



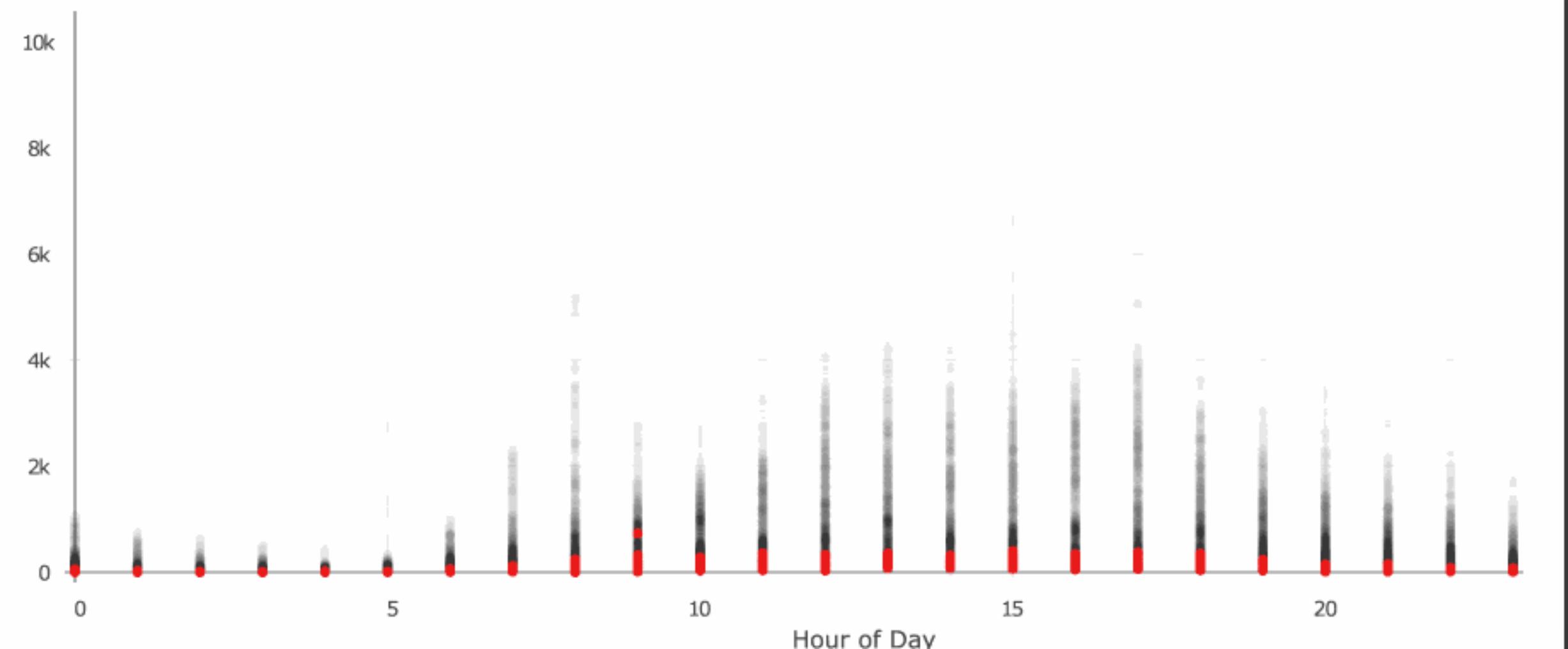
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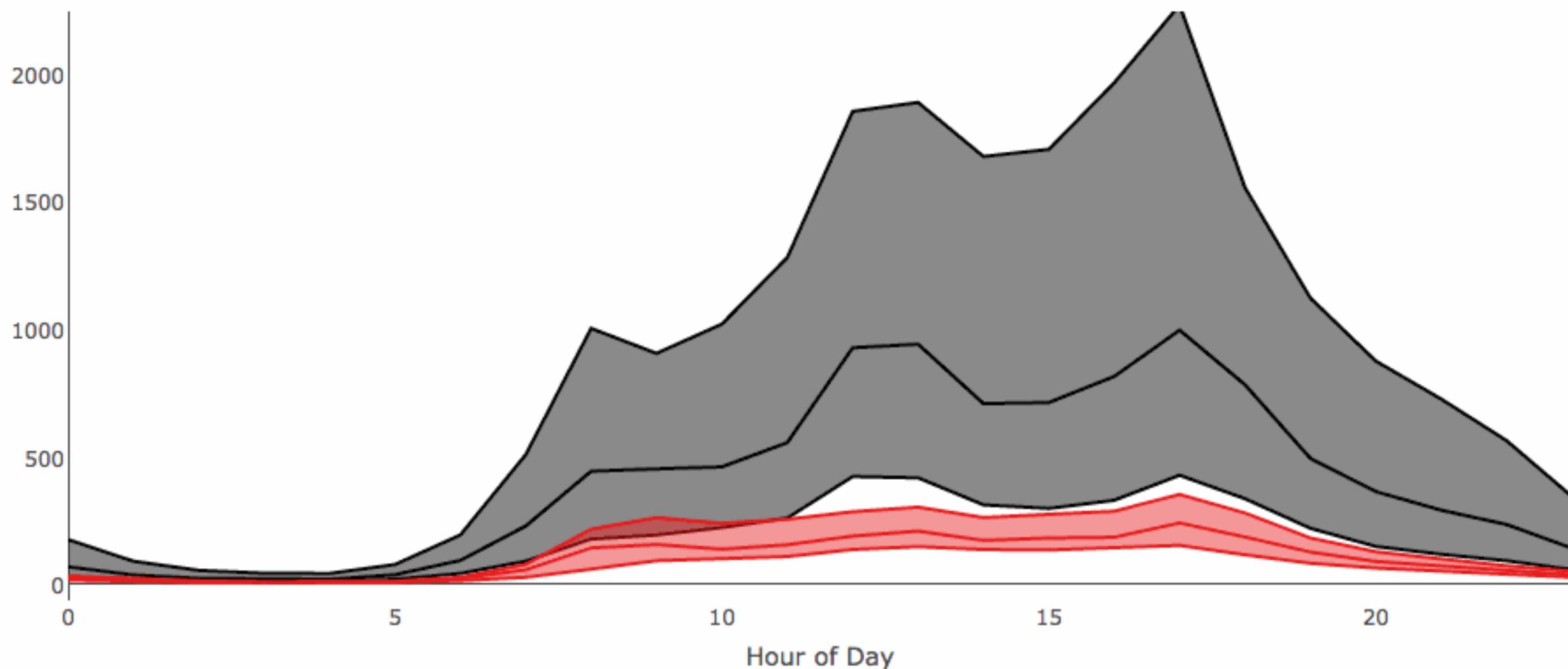
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Raw Counts (randomly sampled)



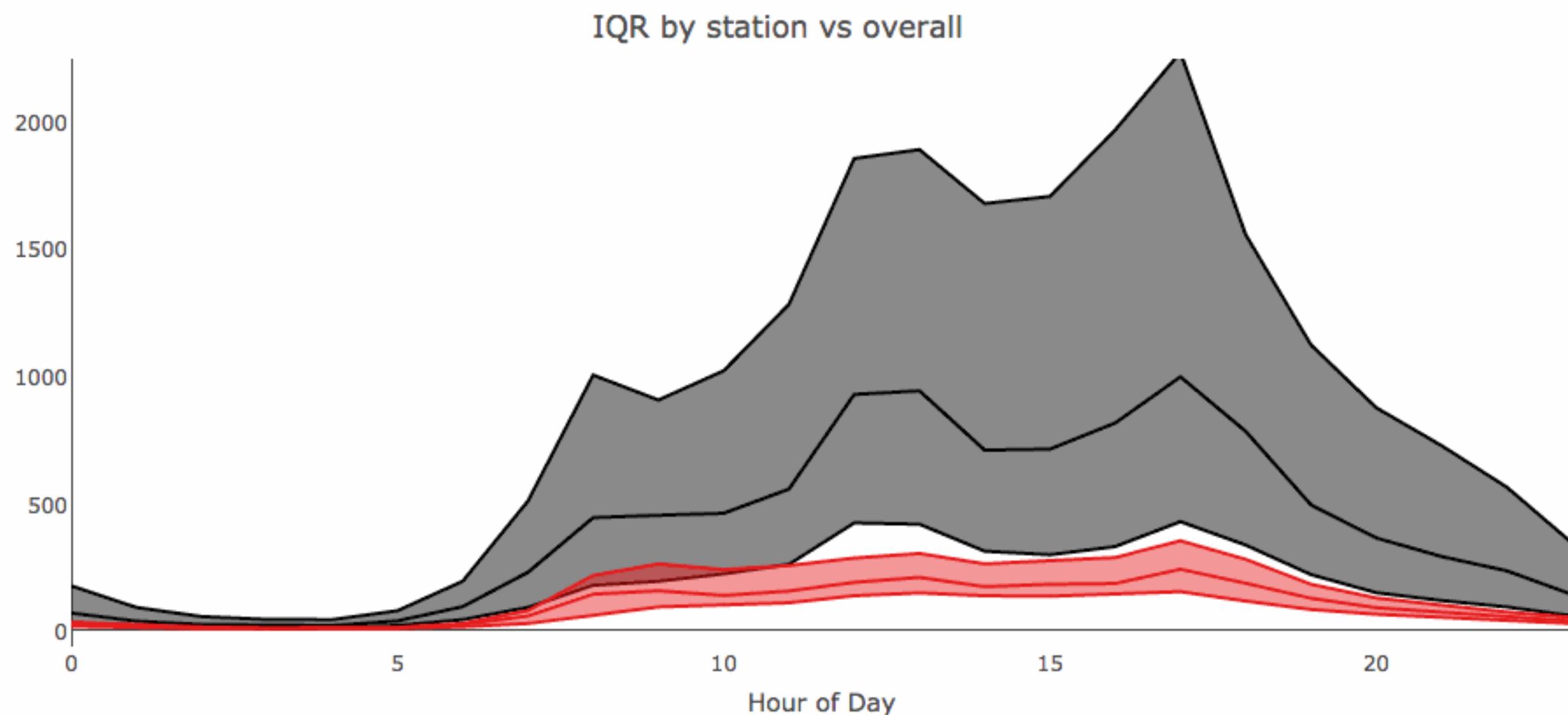
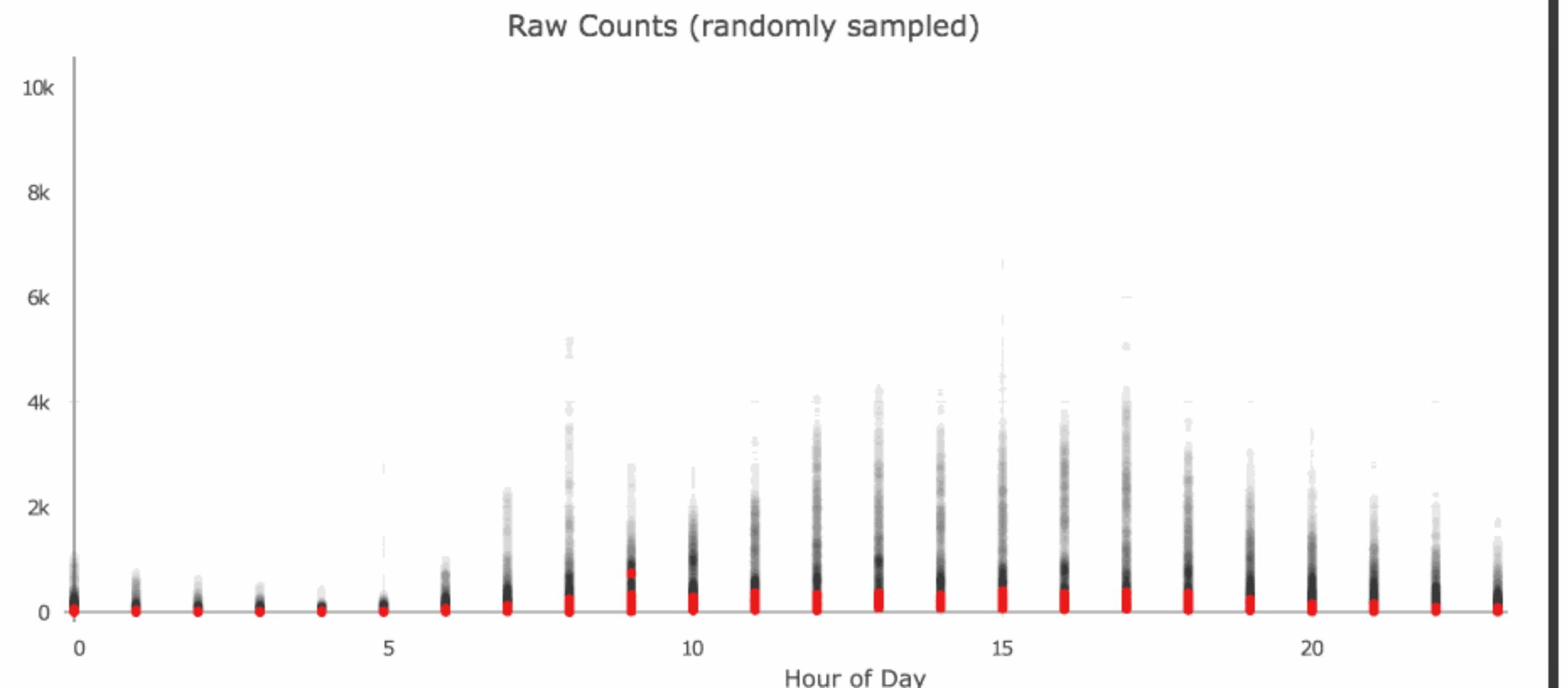
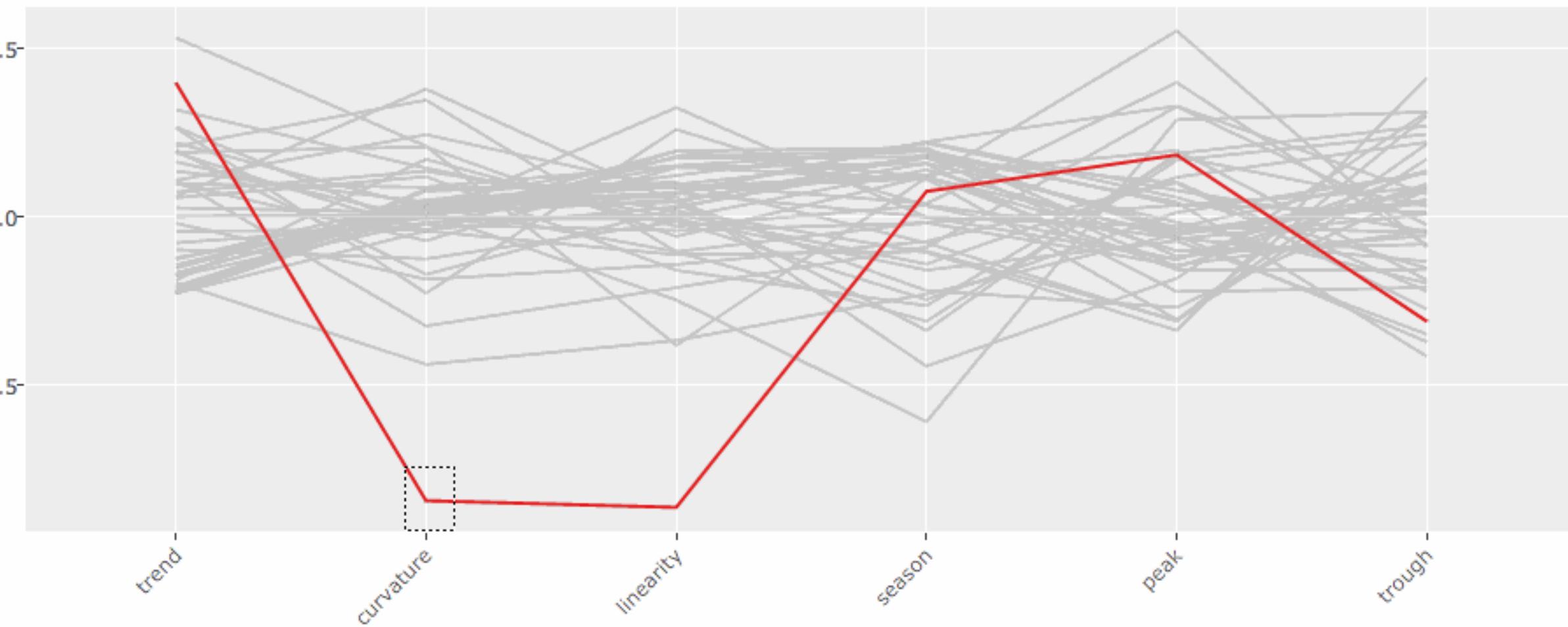
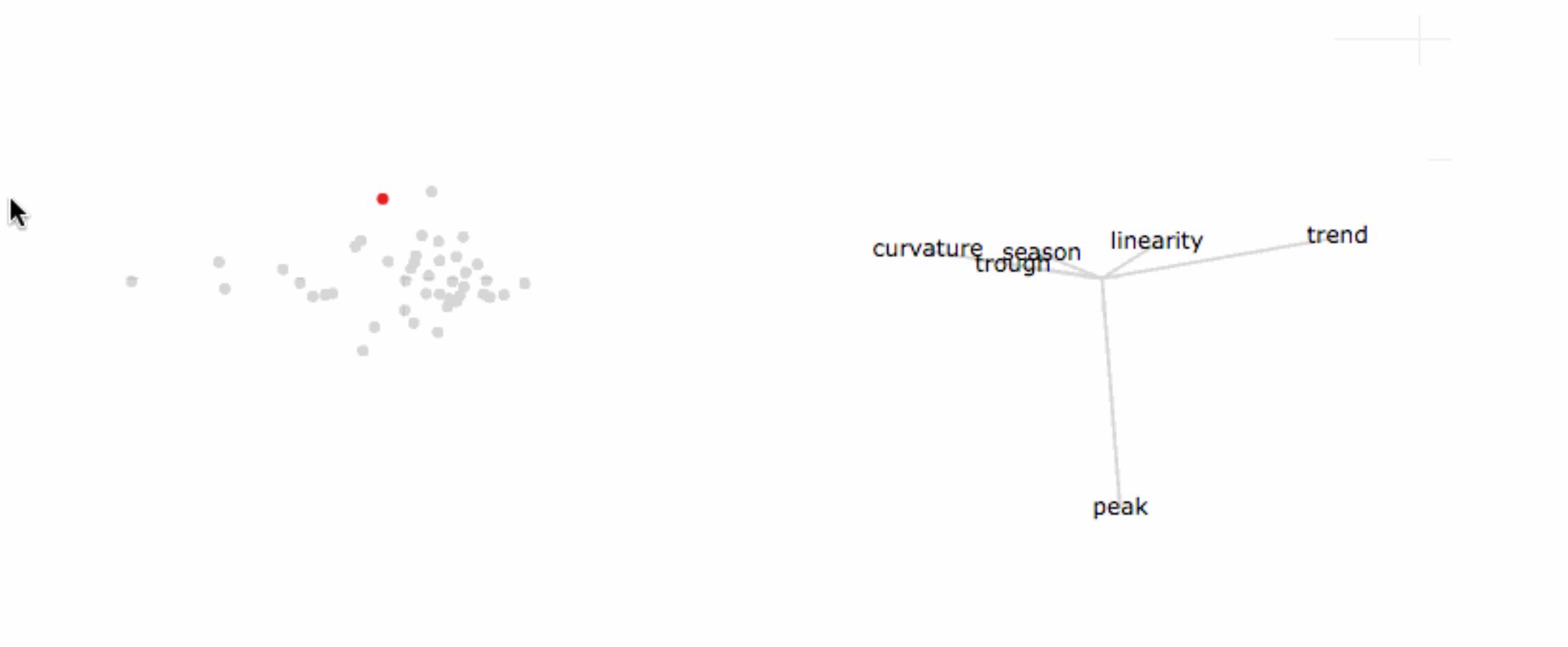
IQR by station vs overall



Play Pause



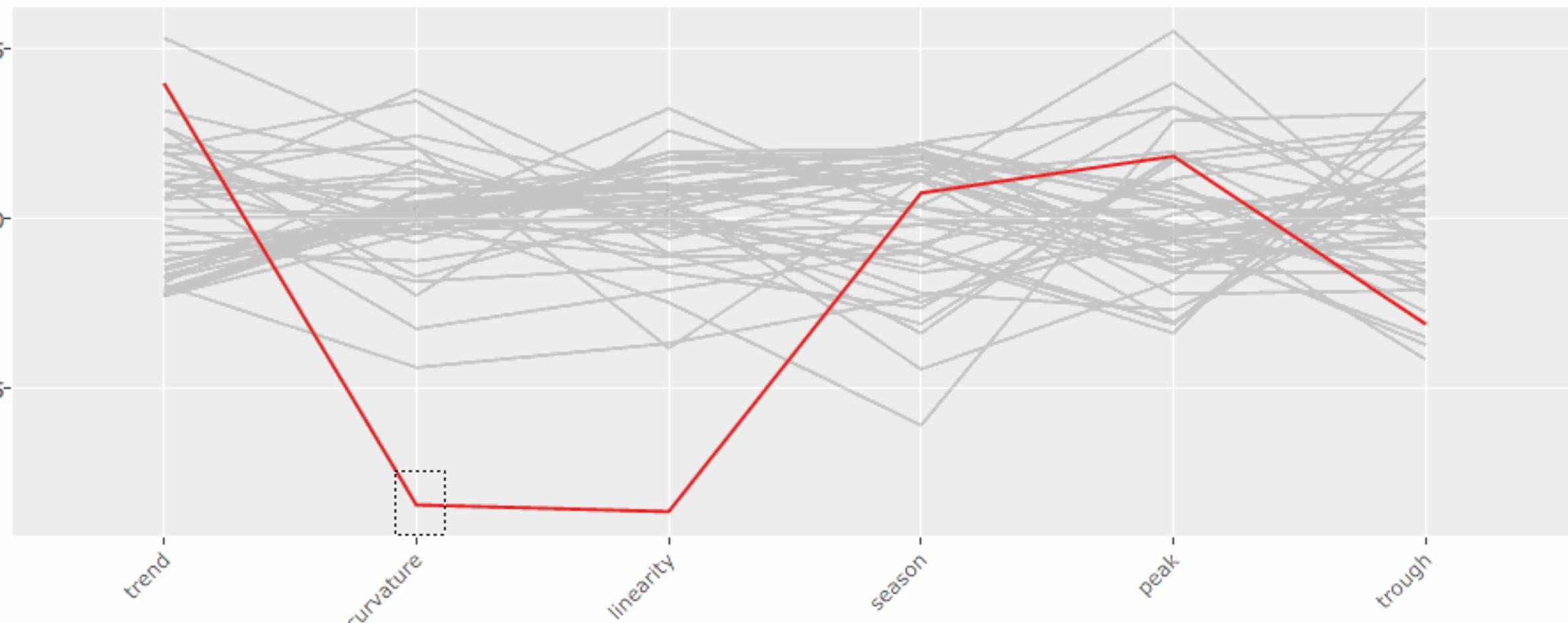
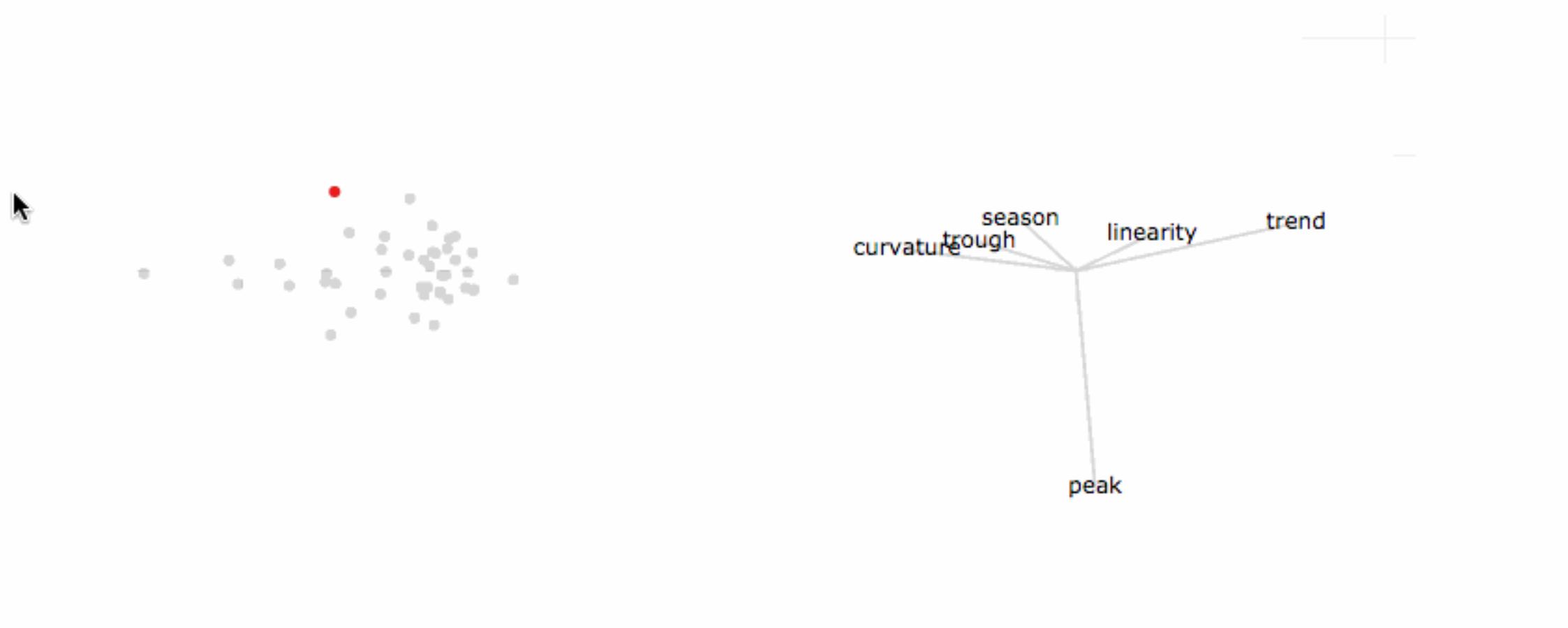
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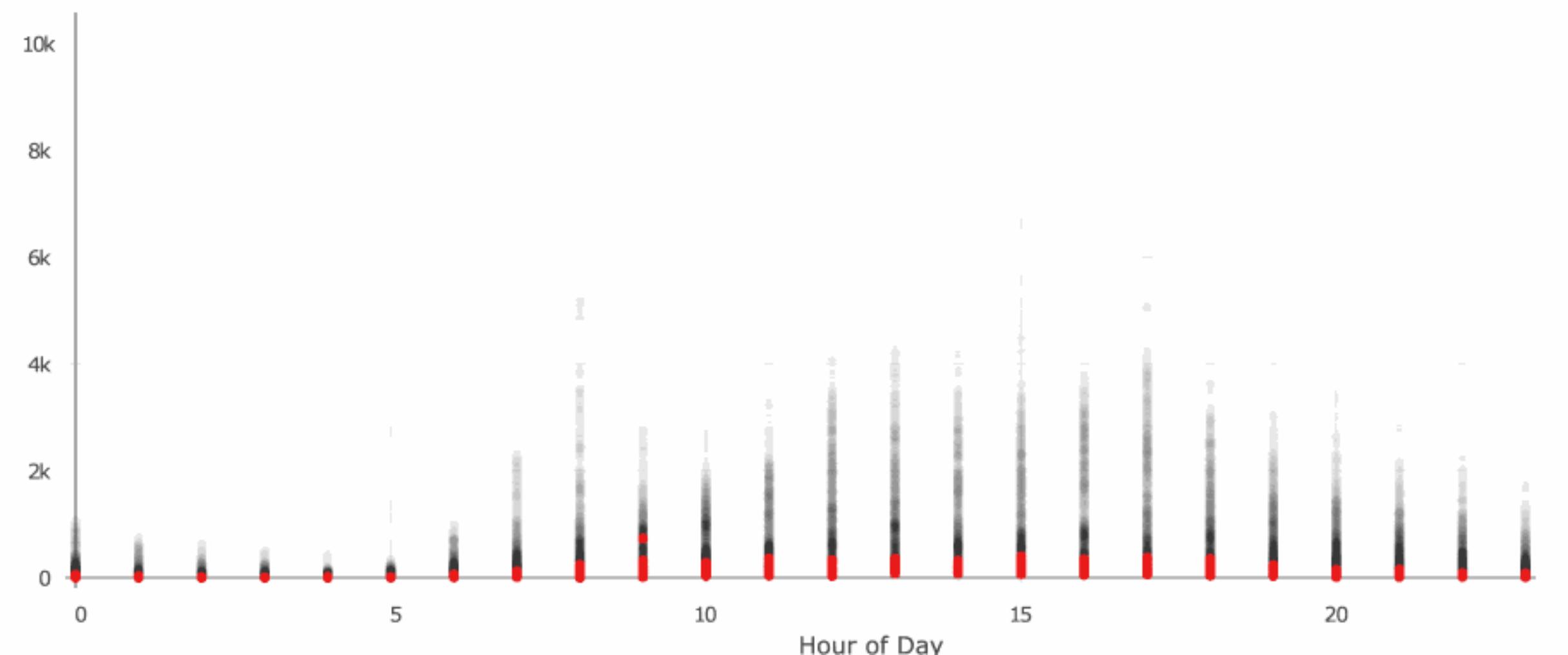
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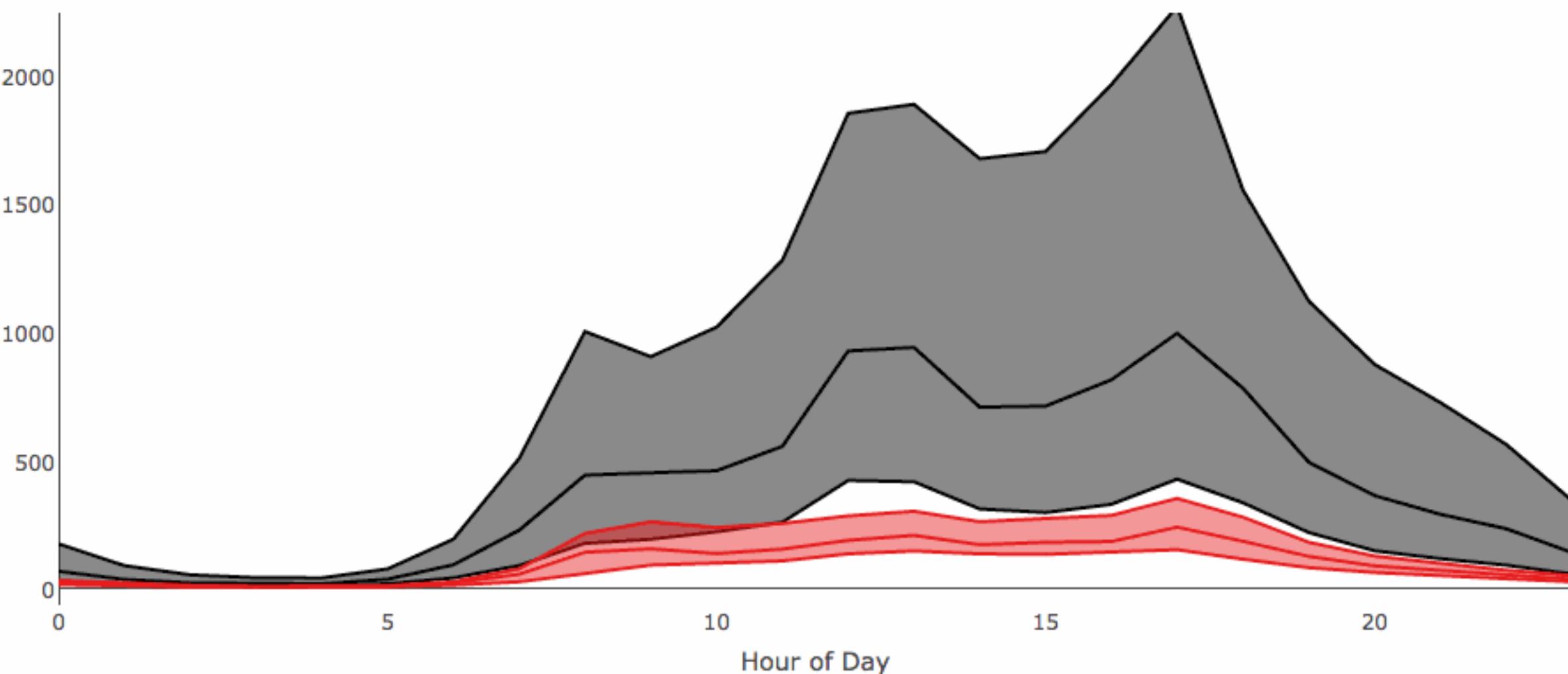
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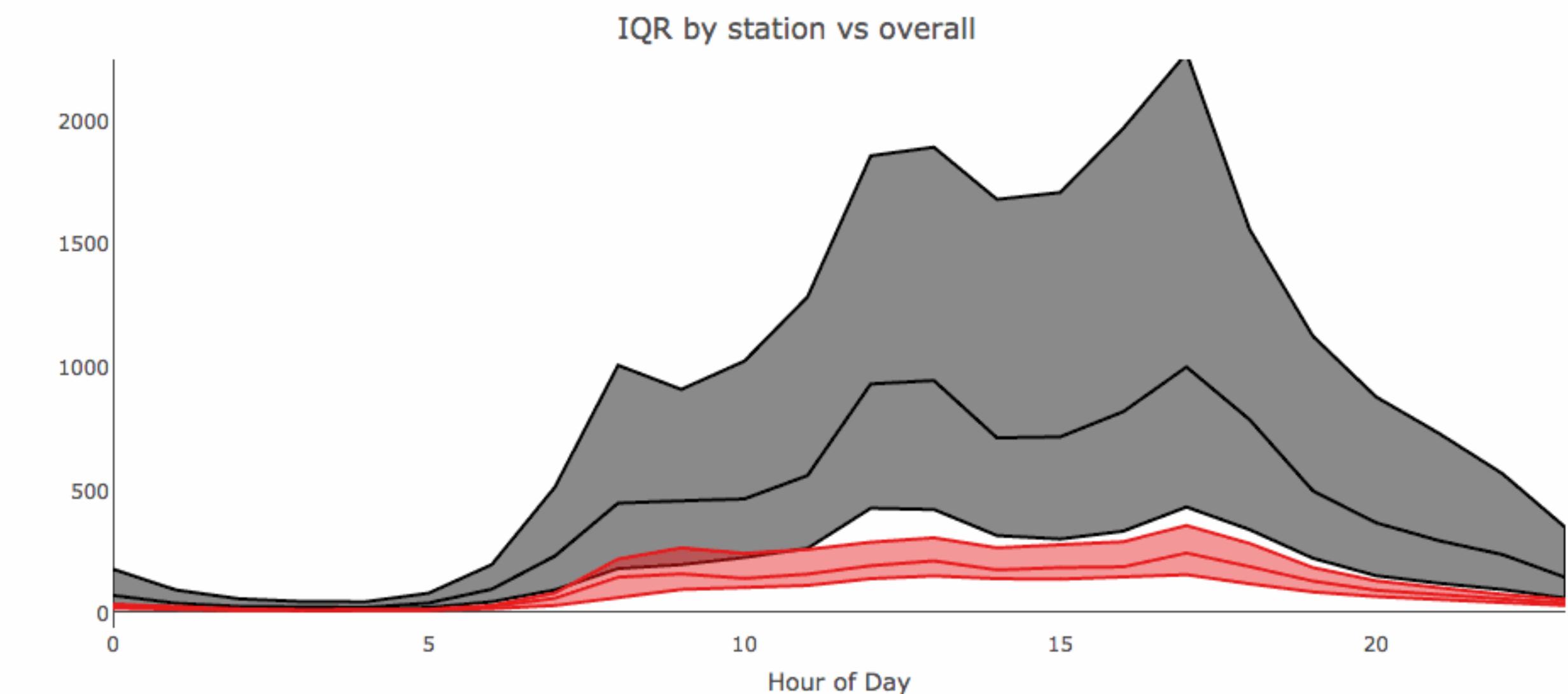
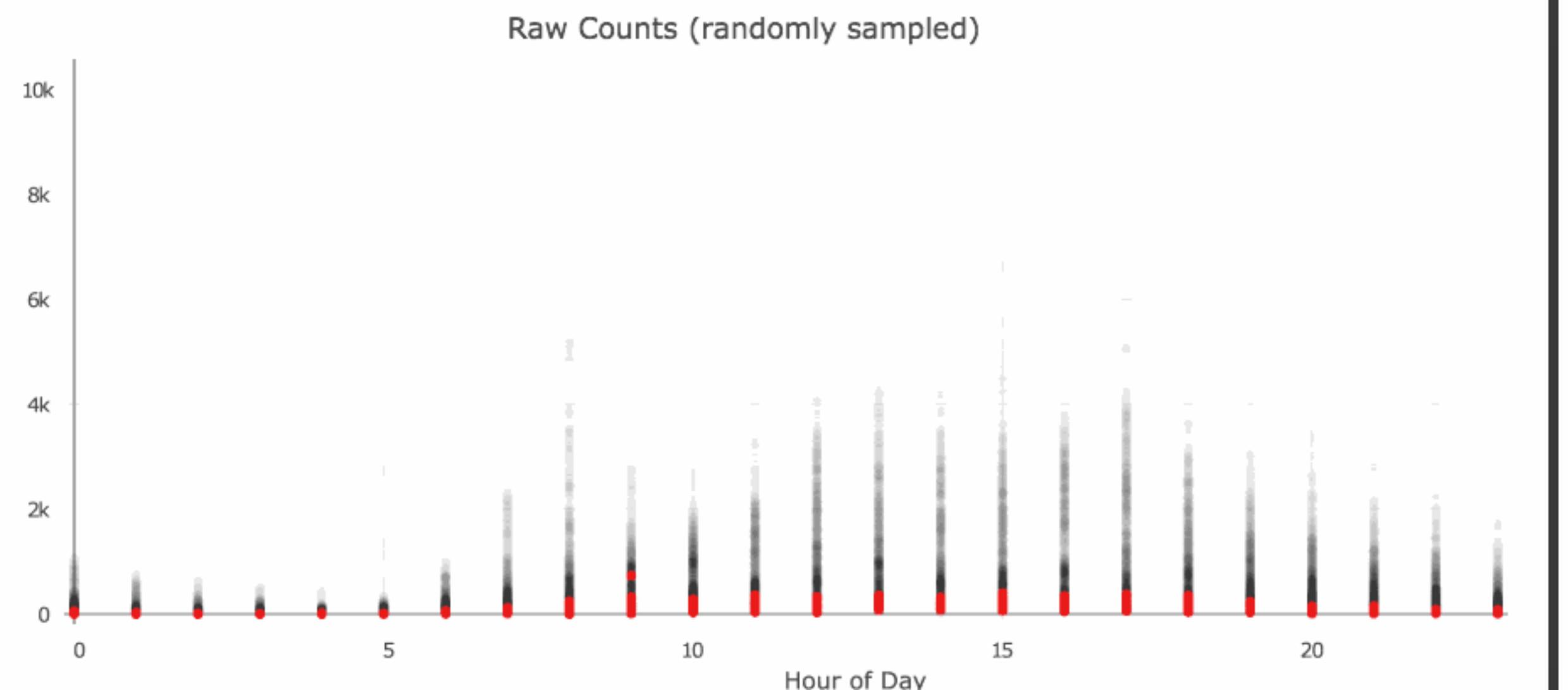
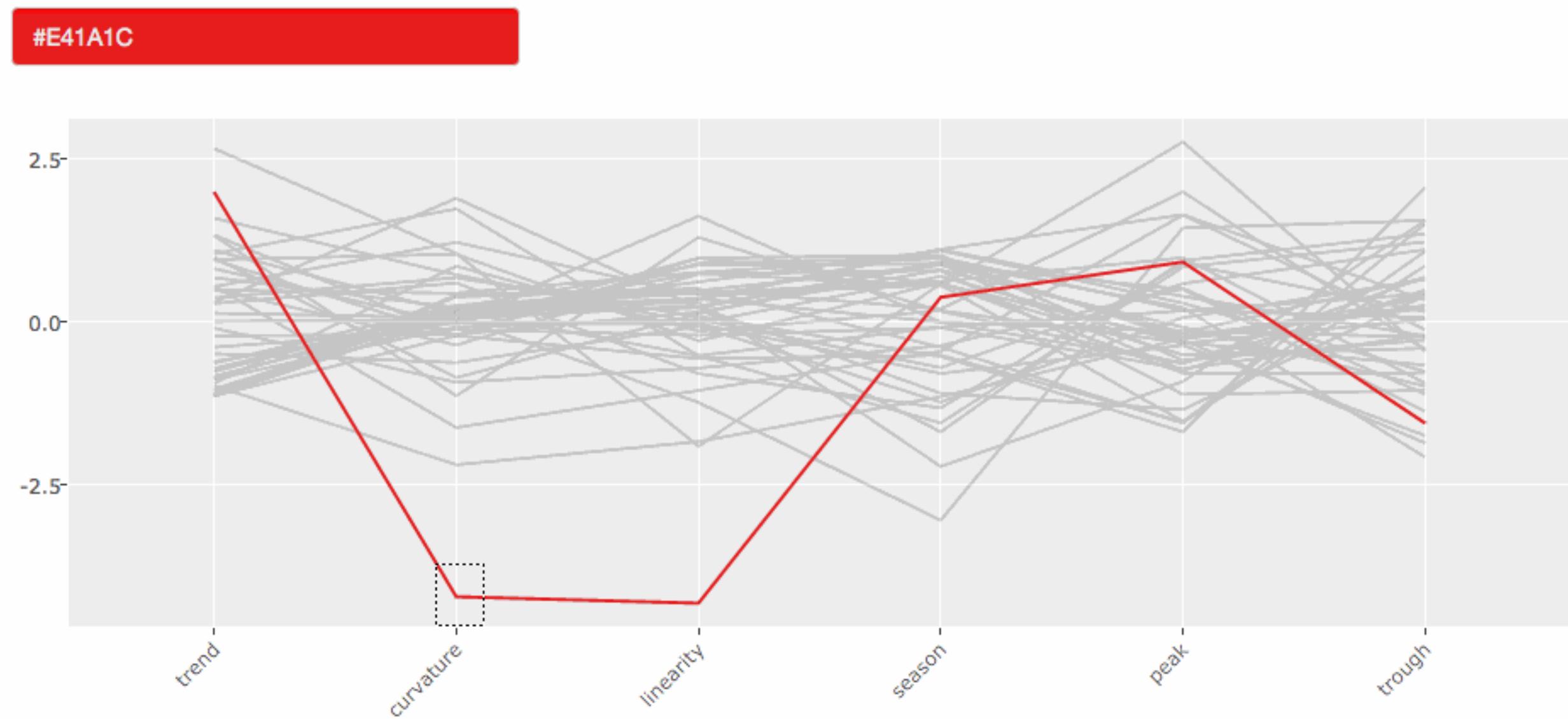


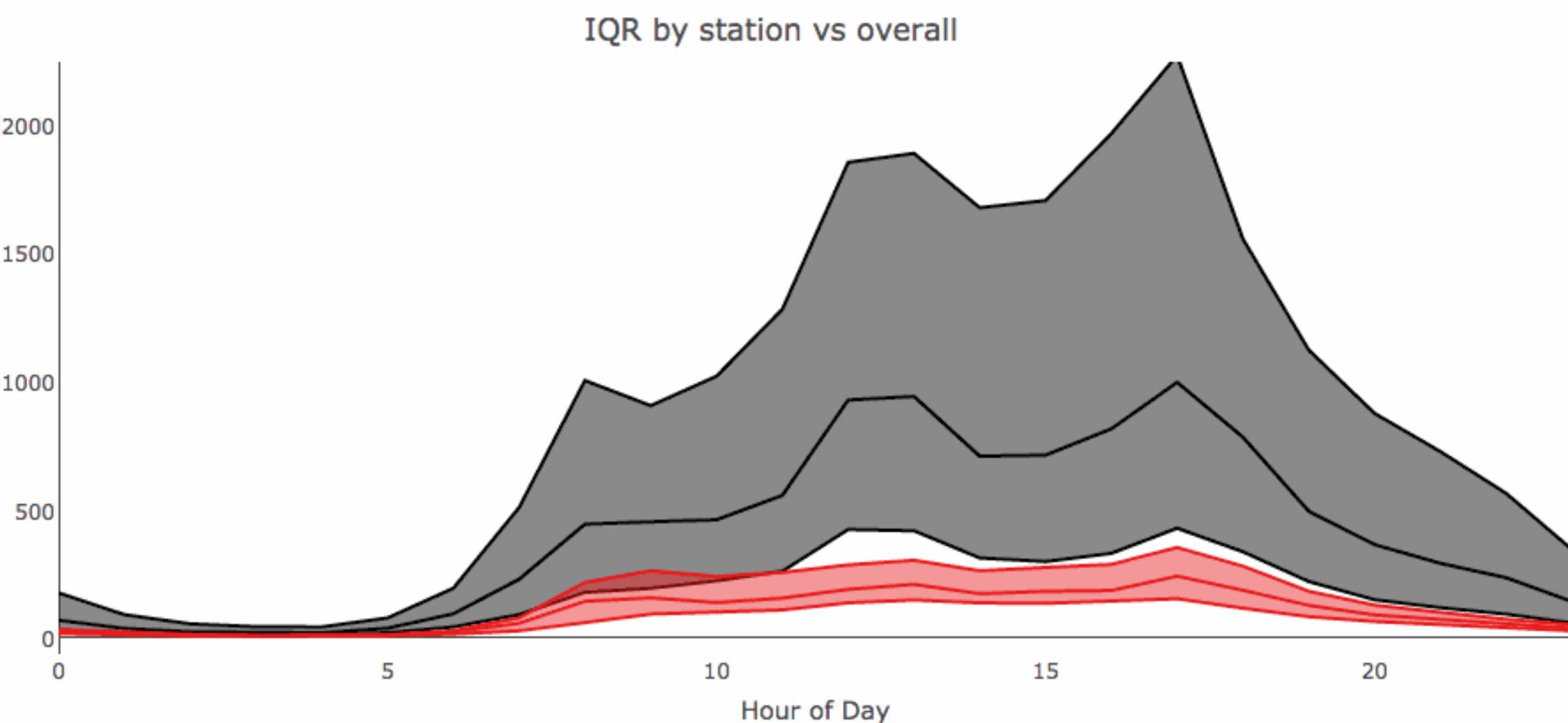
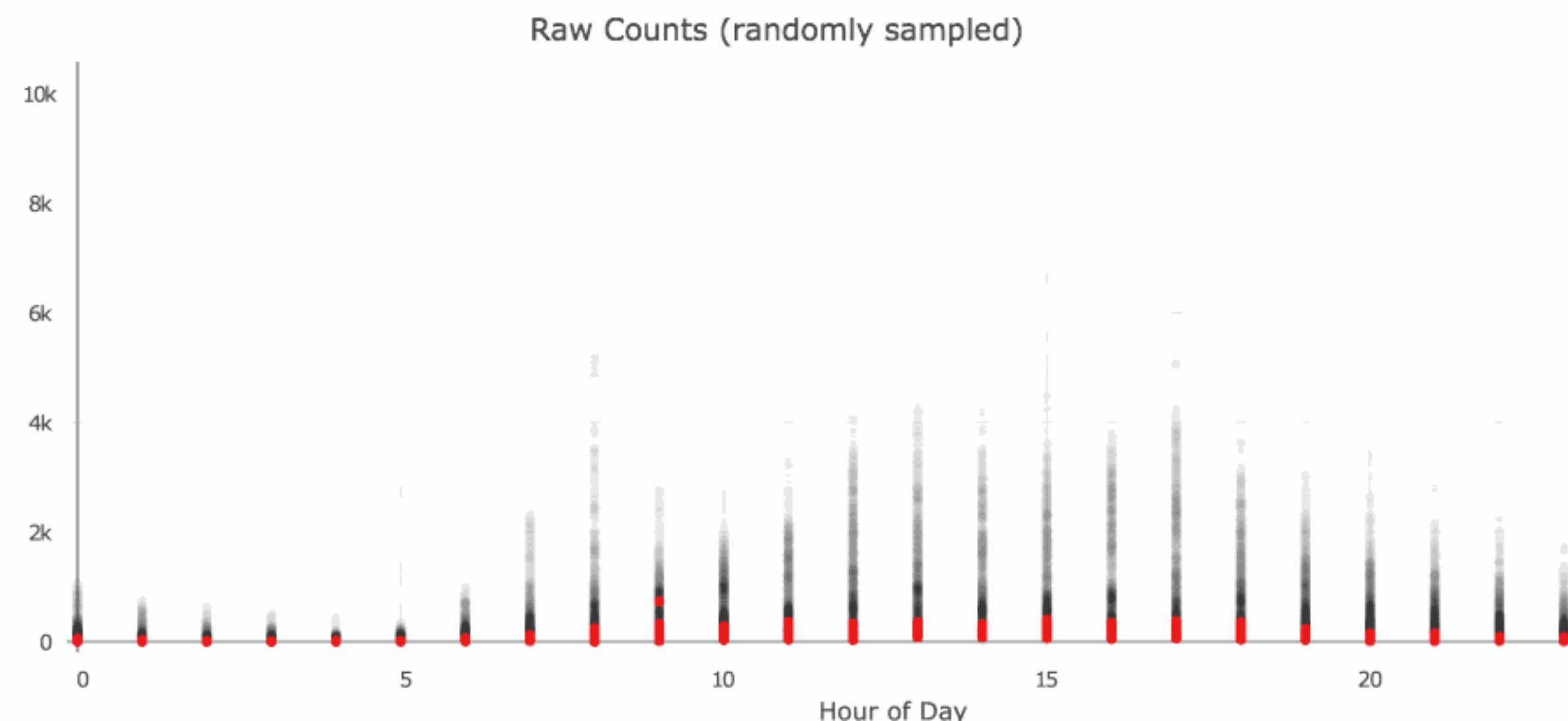
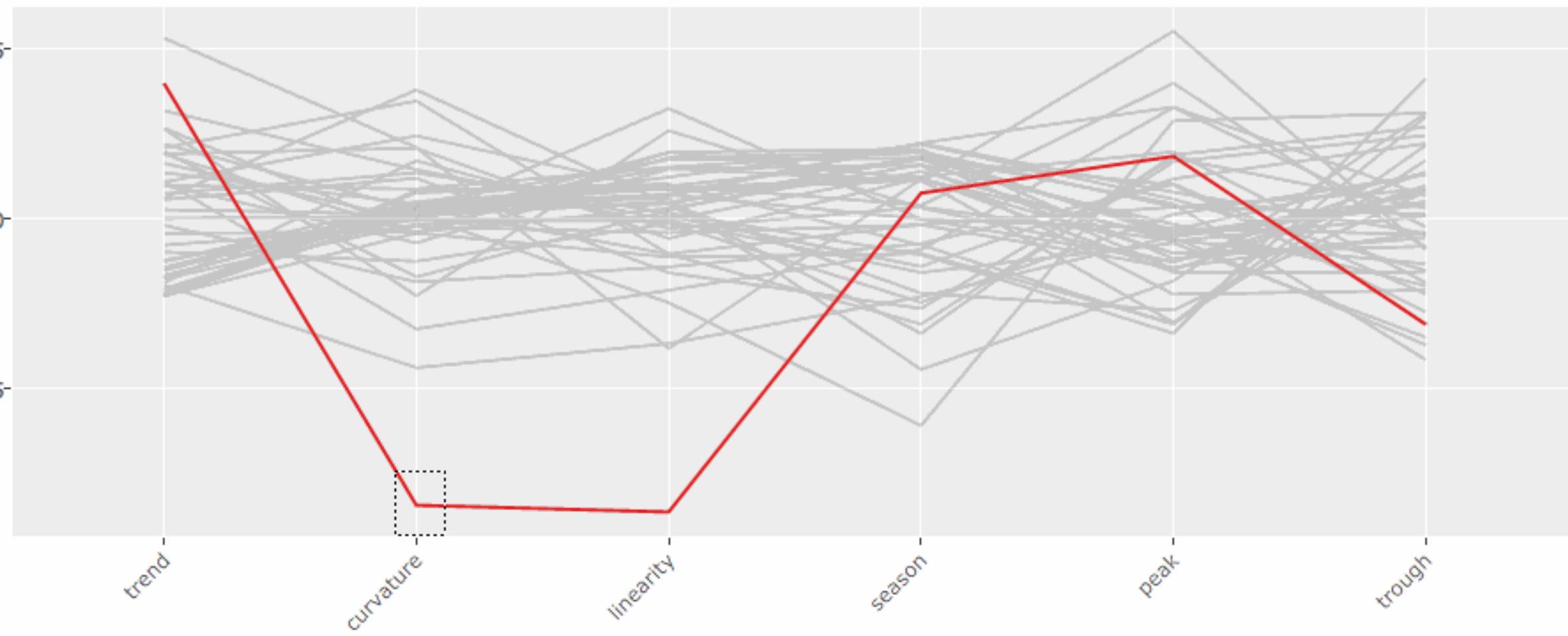
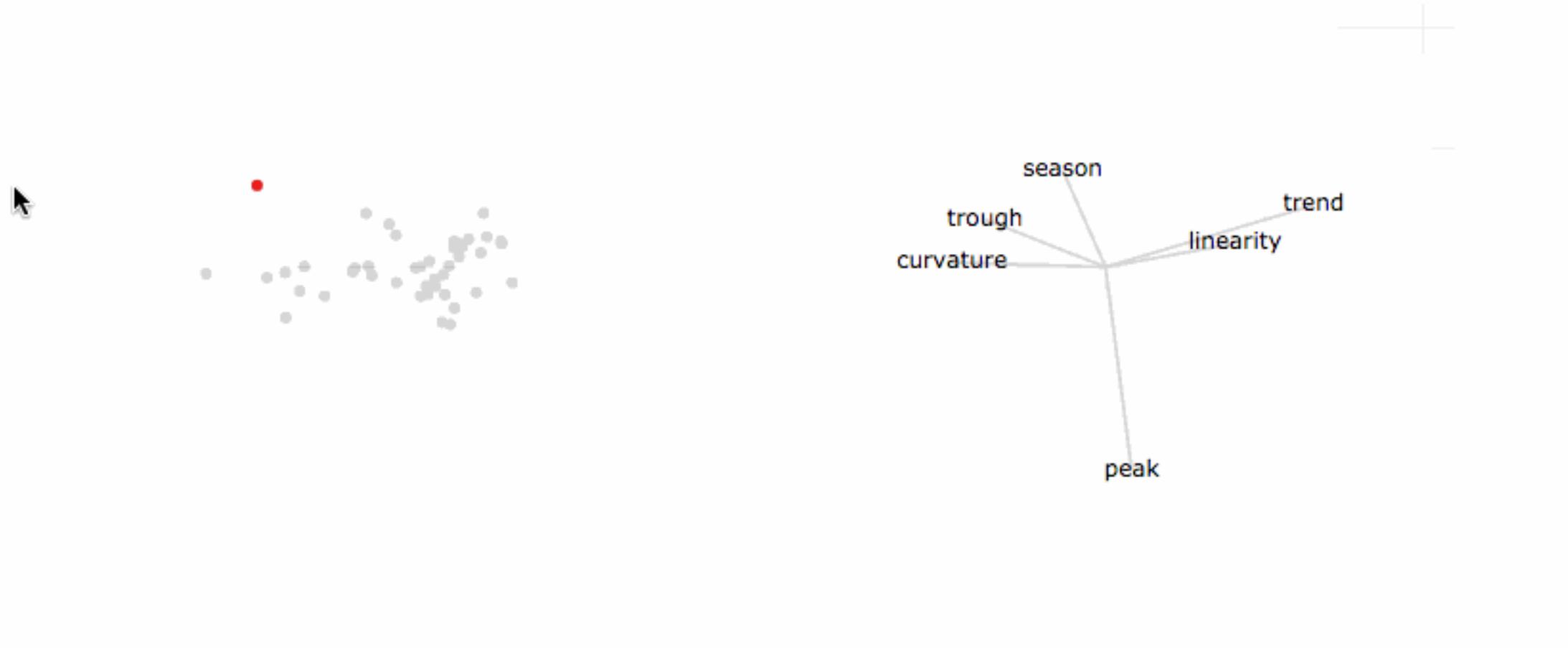
Raw Counts (randomly sampled)



IQR by station vs overall



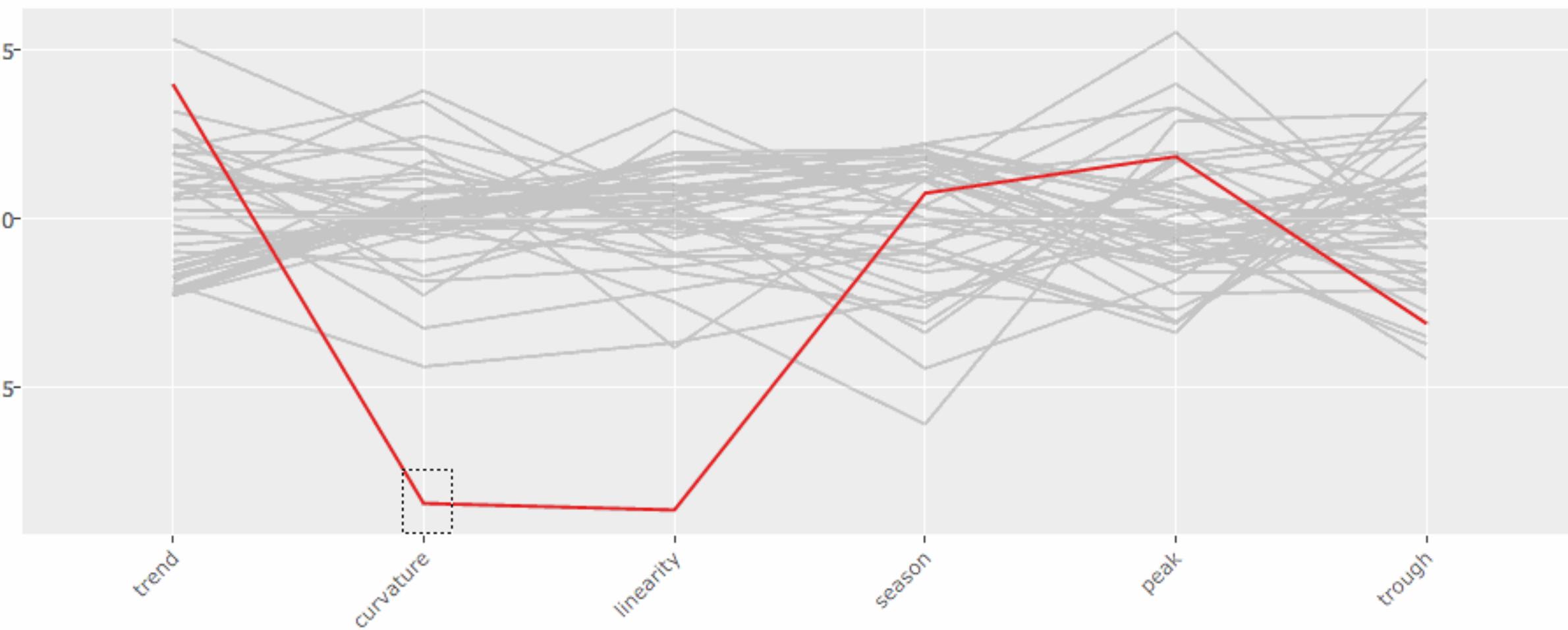
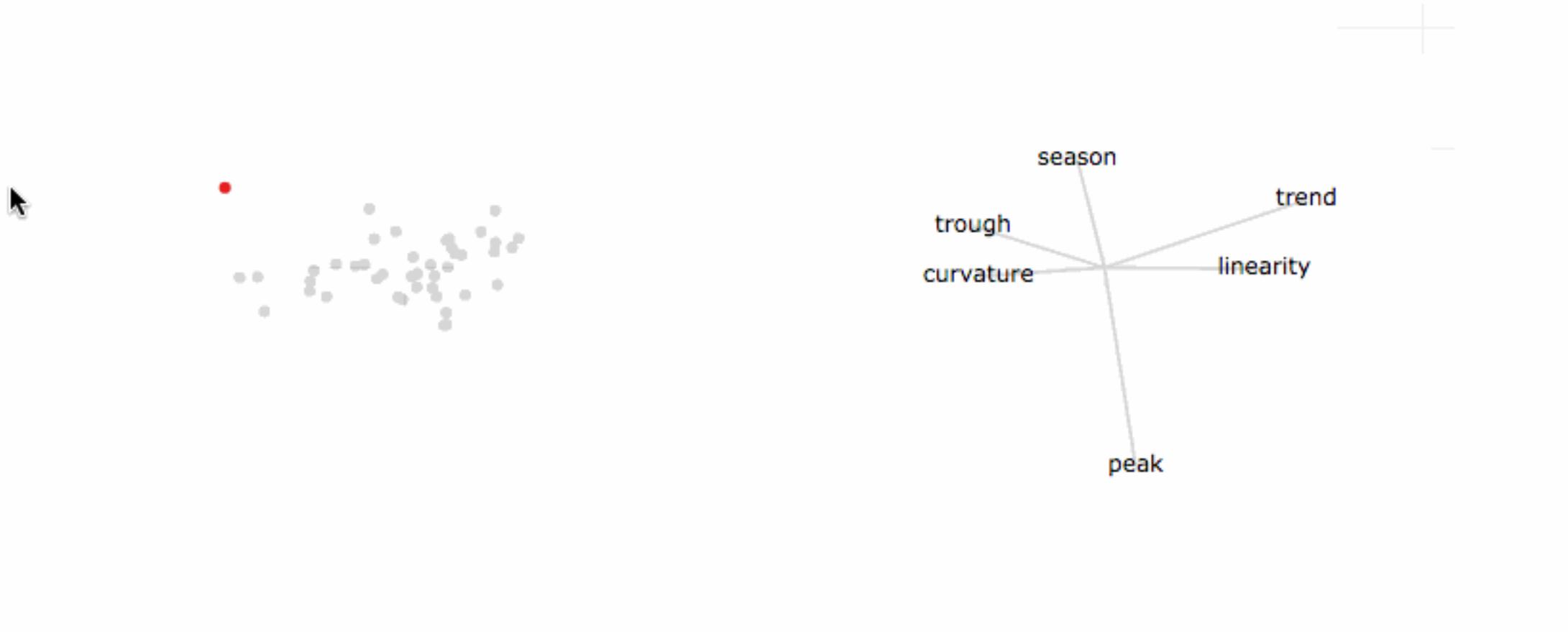




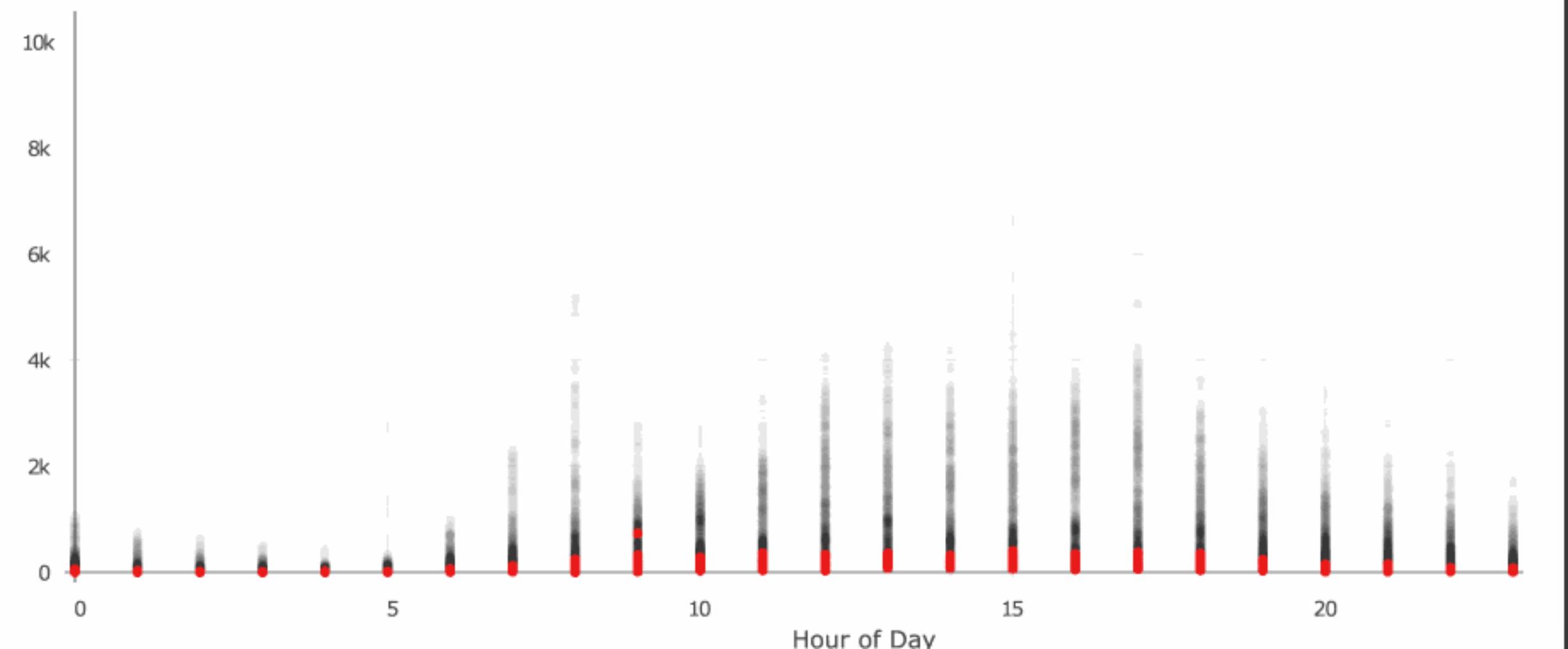
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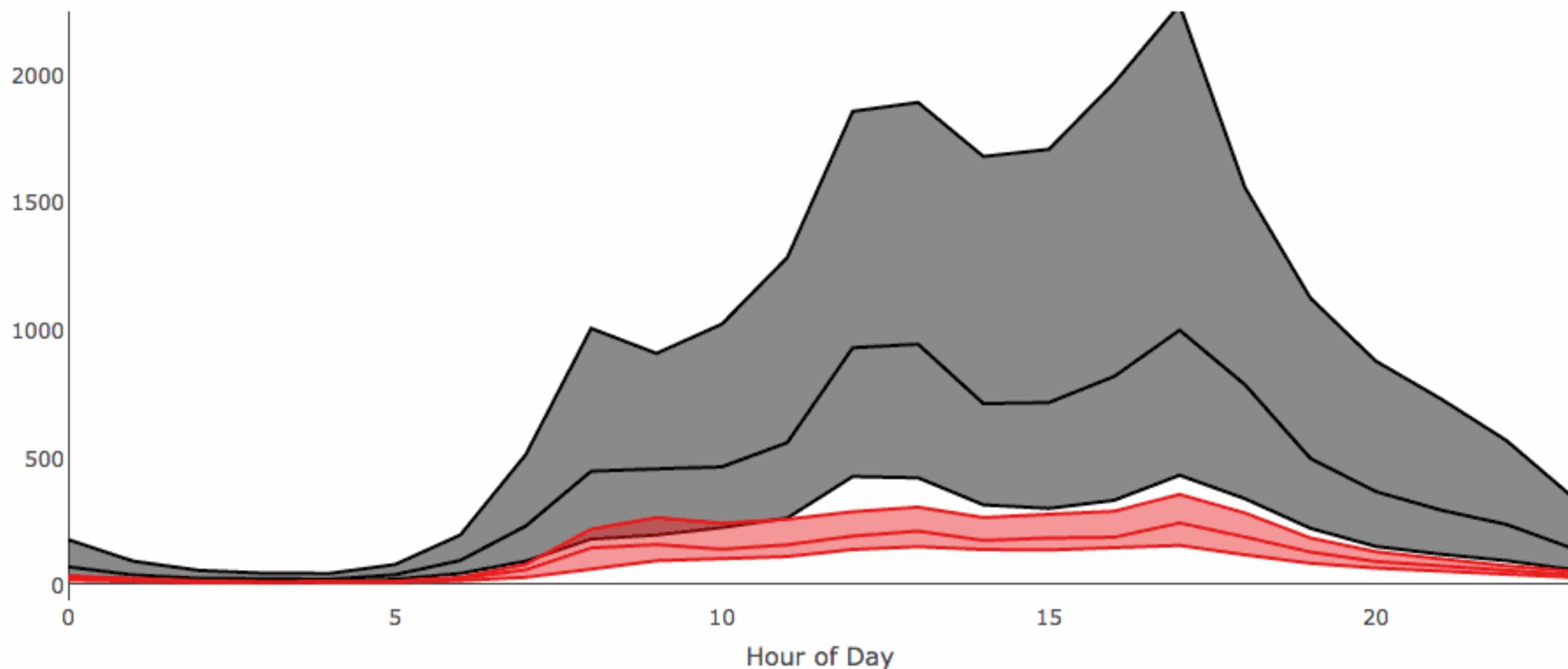
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Raw Counts (randomly sampled)



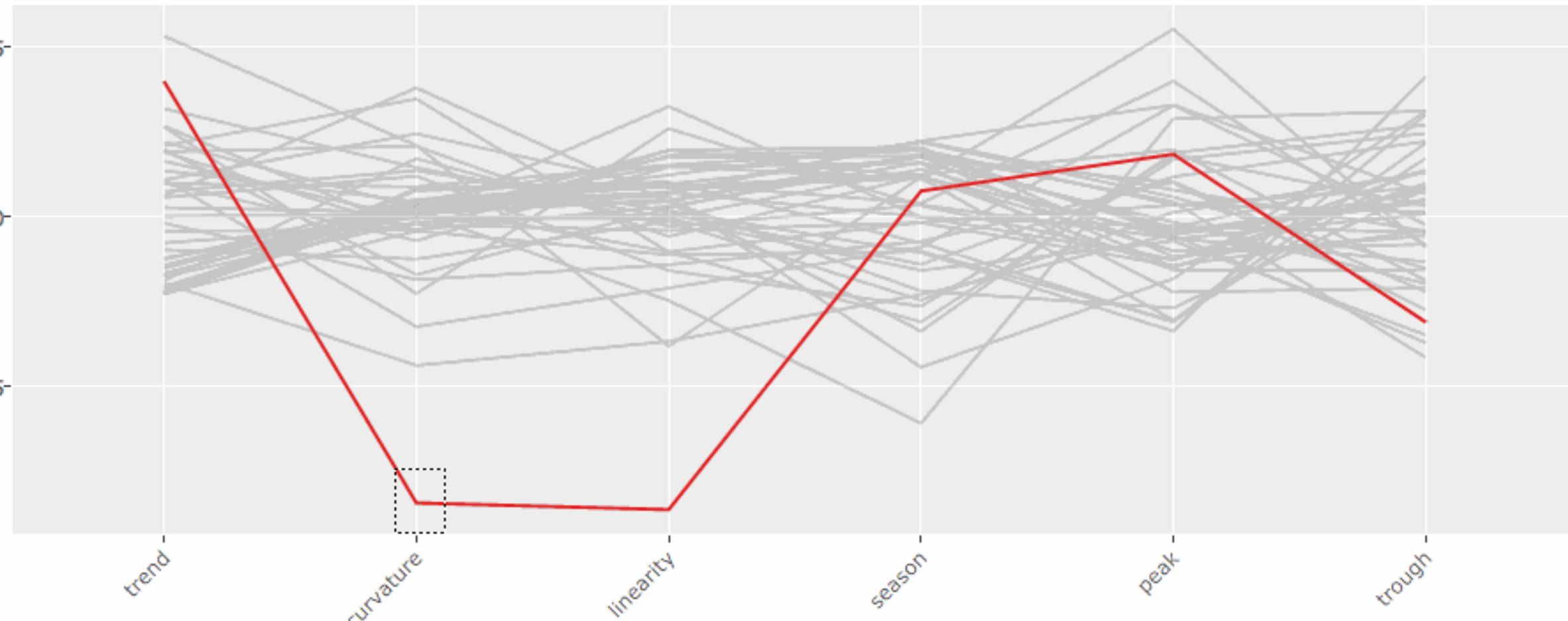
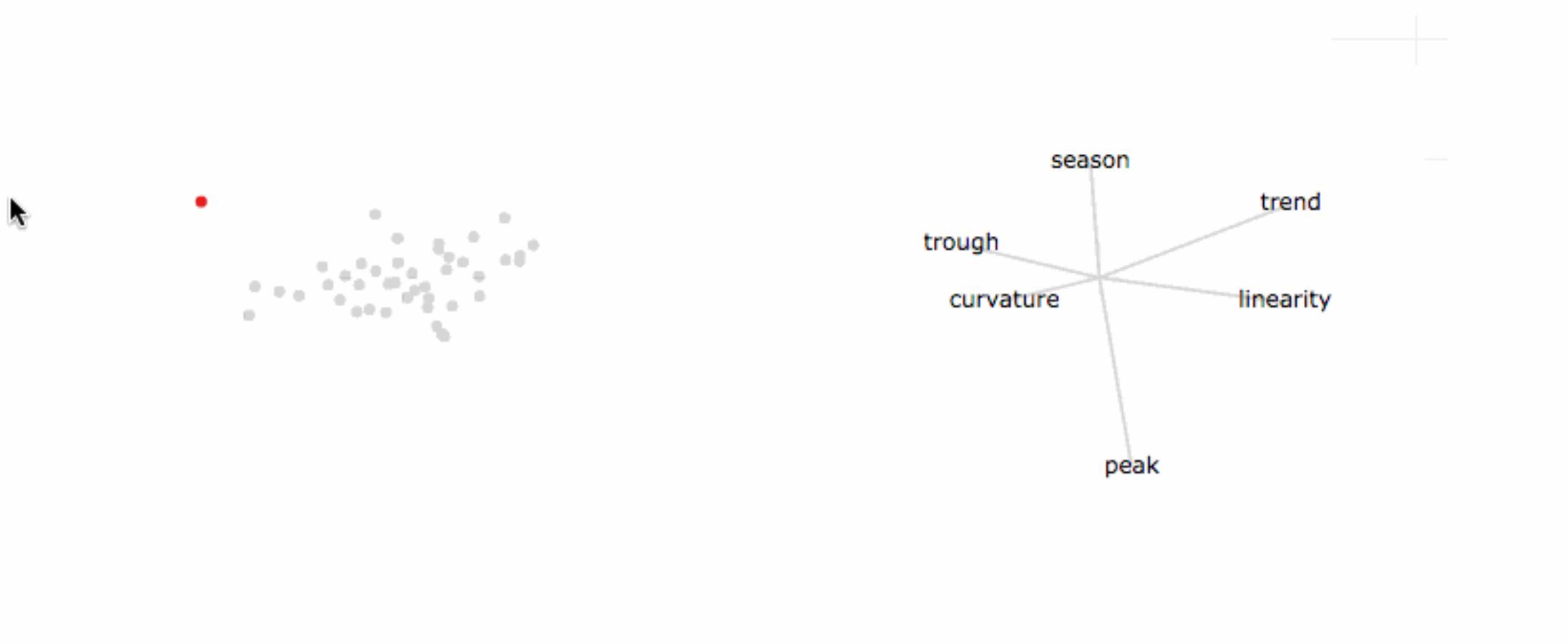
IQR by station vs overall



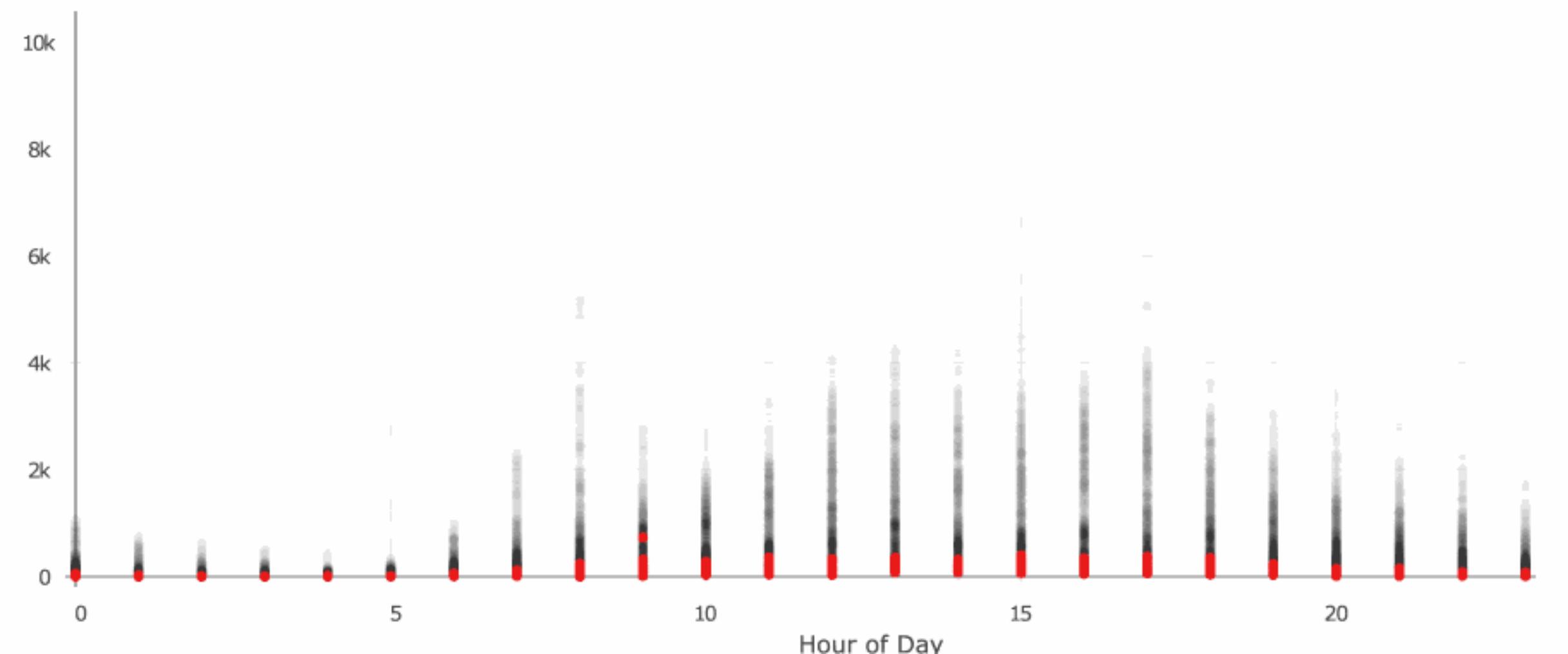
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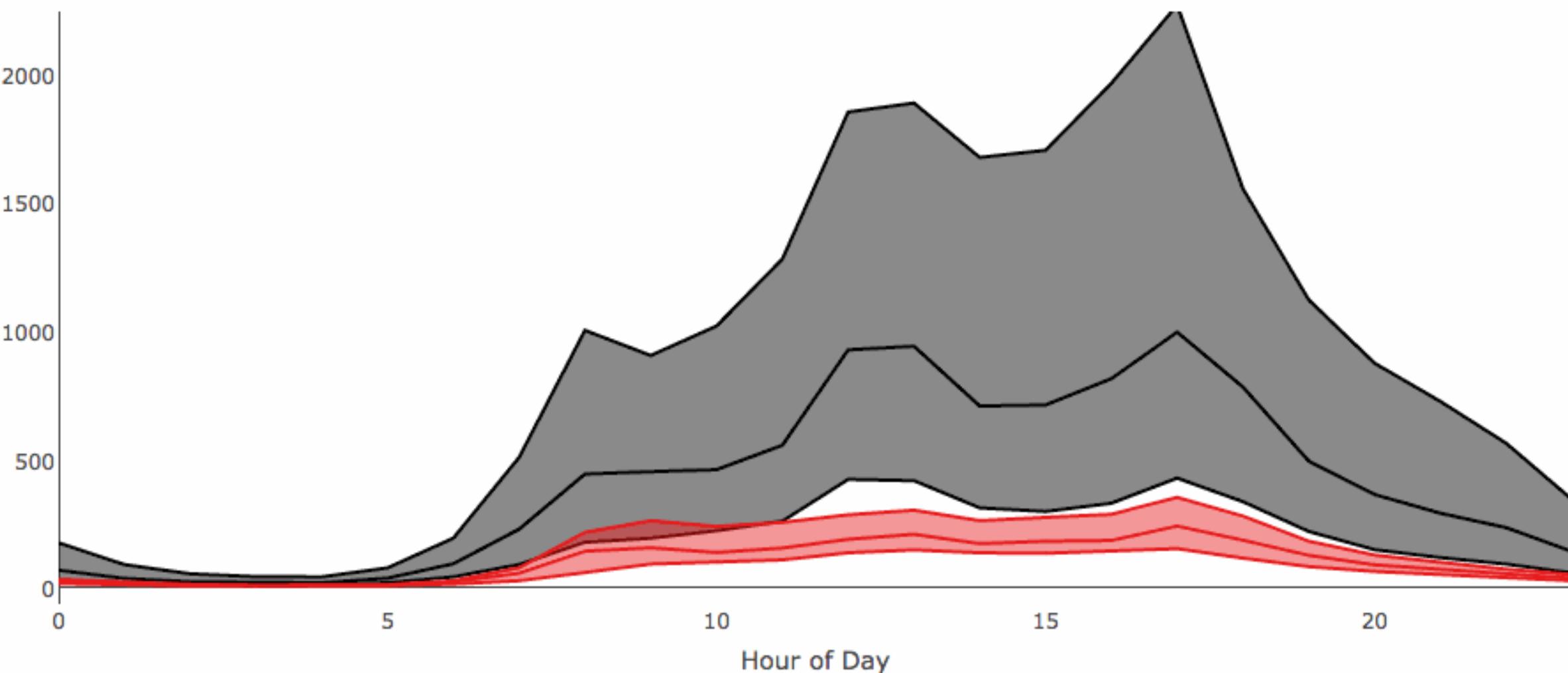
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Raw Counts (randomly sampled)



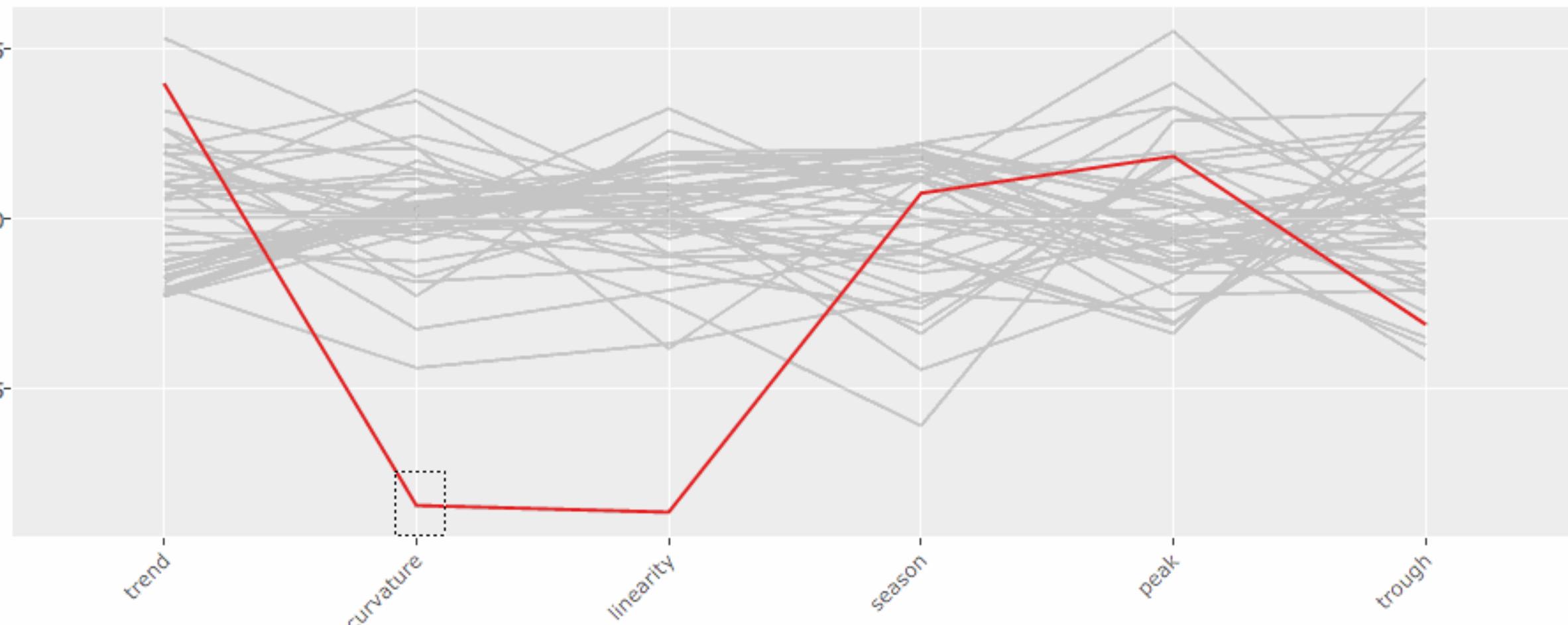
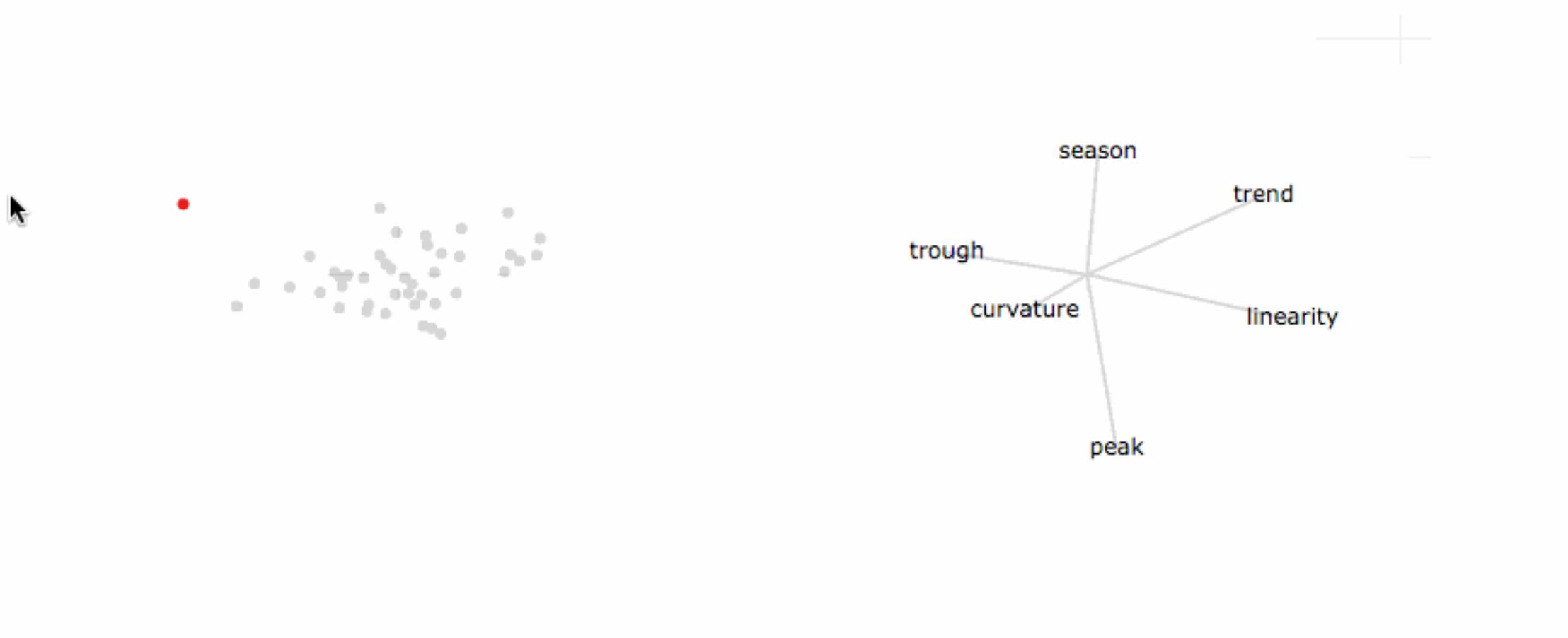
IQR by station vs overall



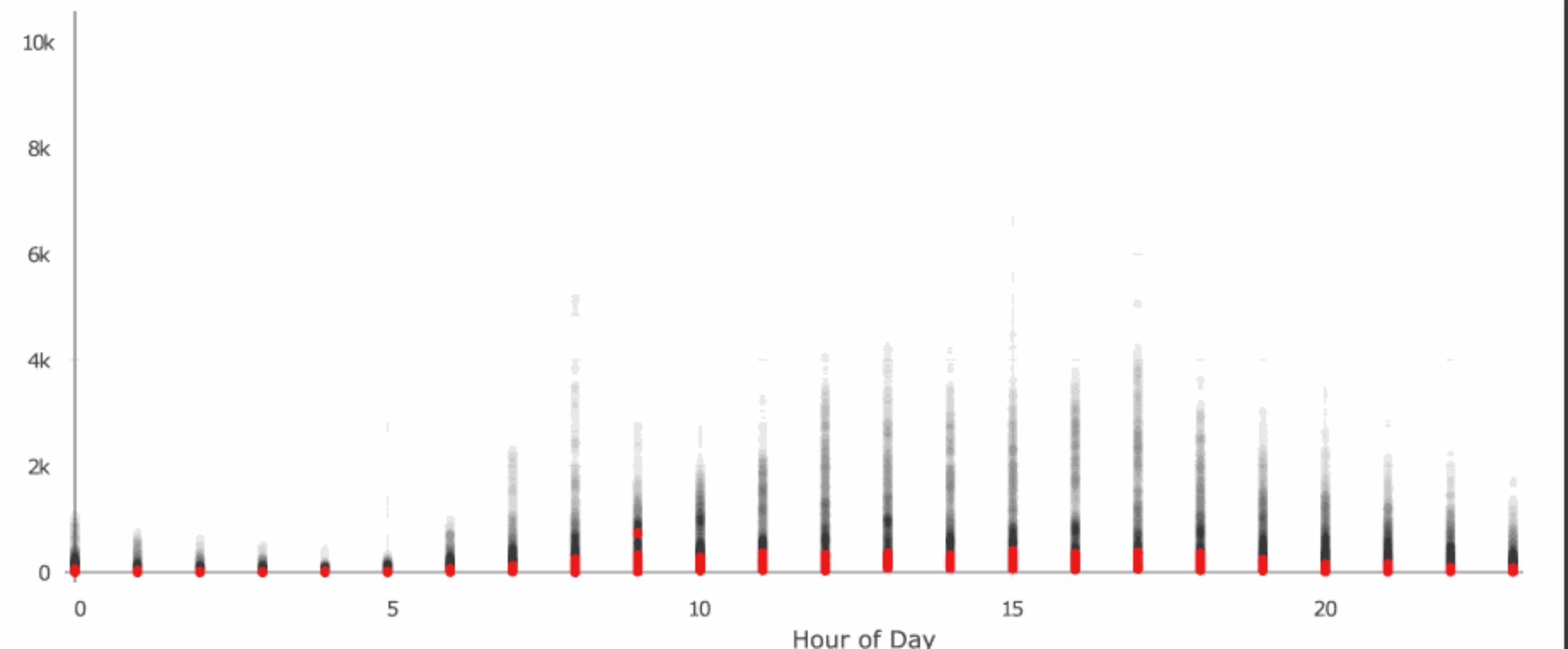
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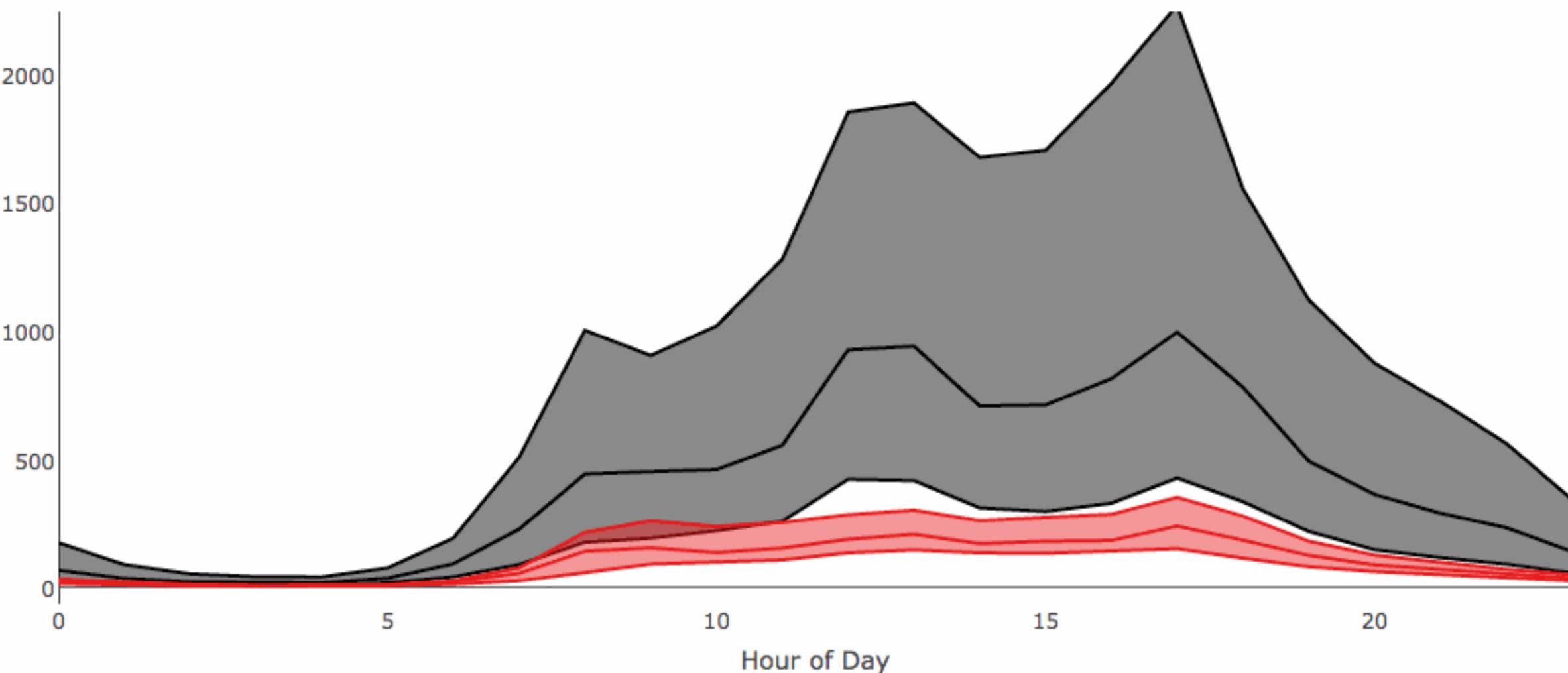
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Raw Counts (randomly sampled)



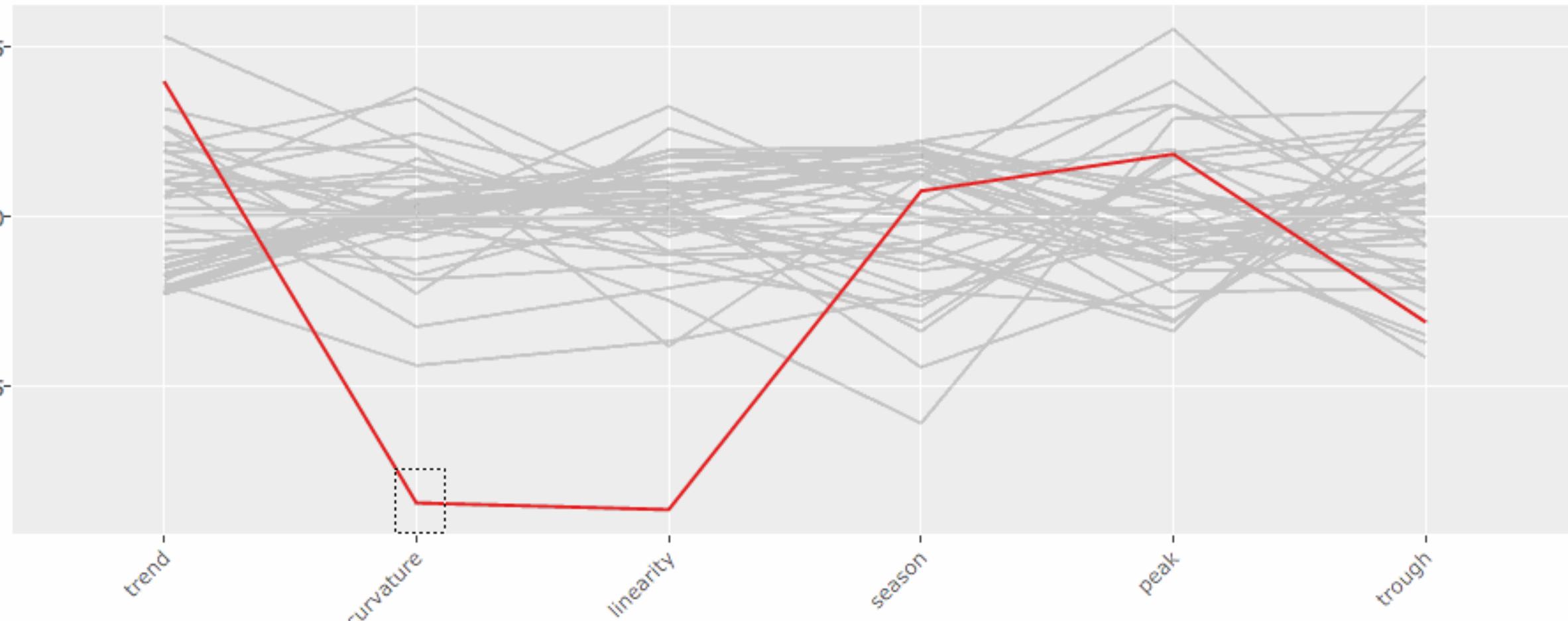
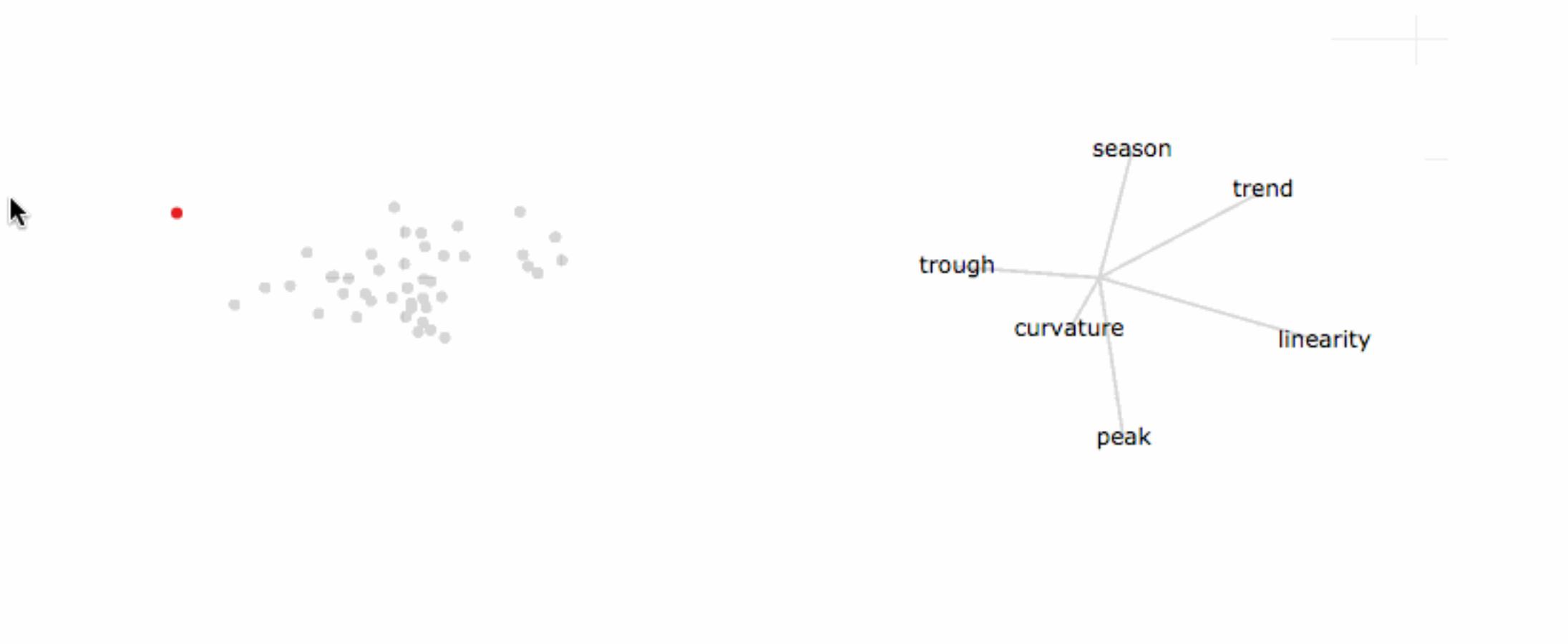
IQR by station vs overall



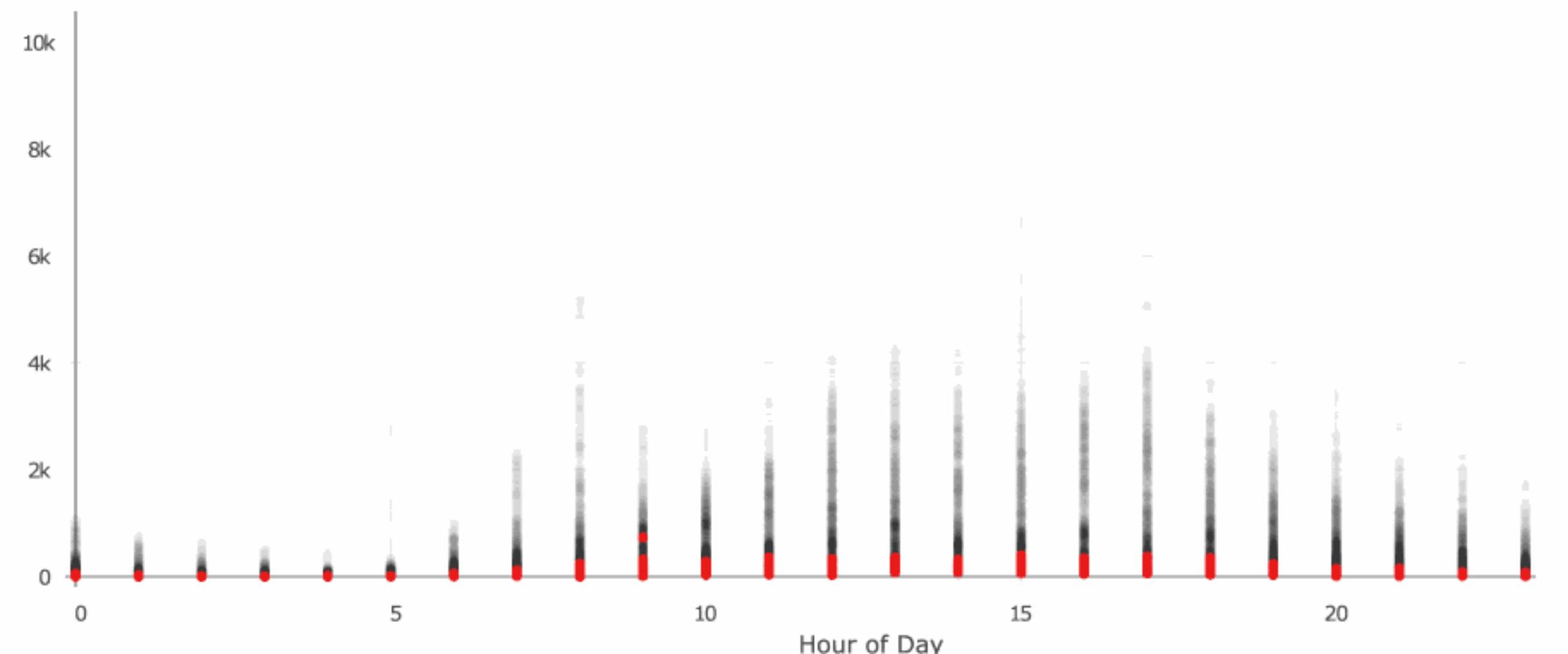
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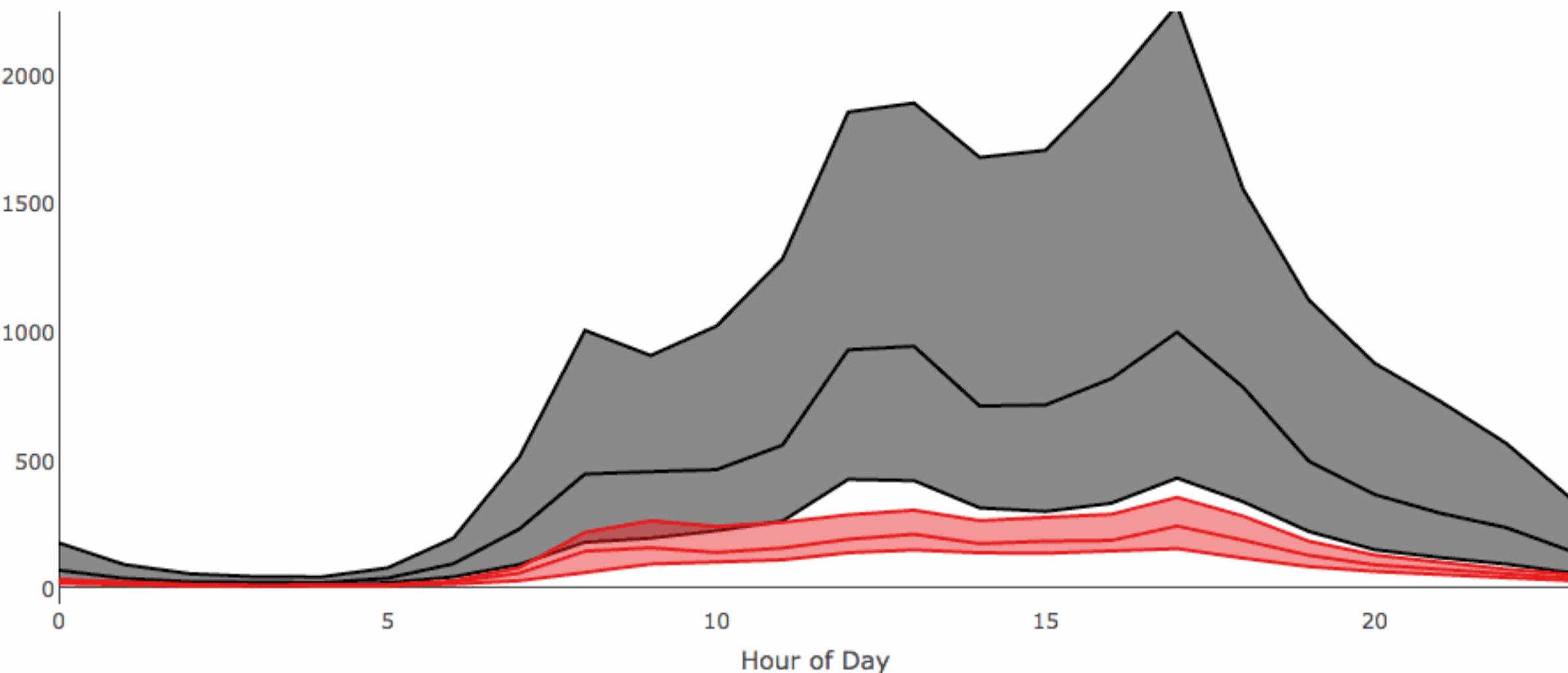
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Raw Counts (randomly sampled)



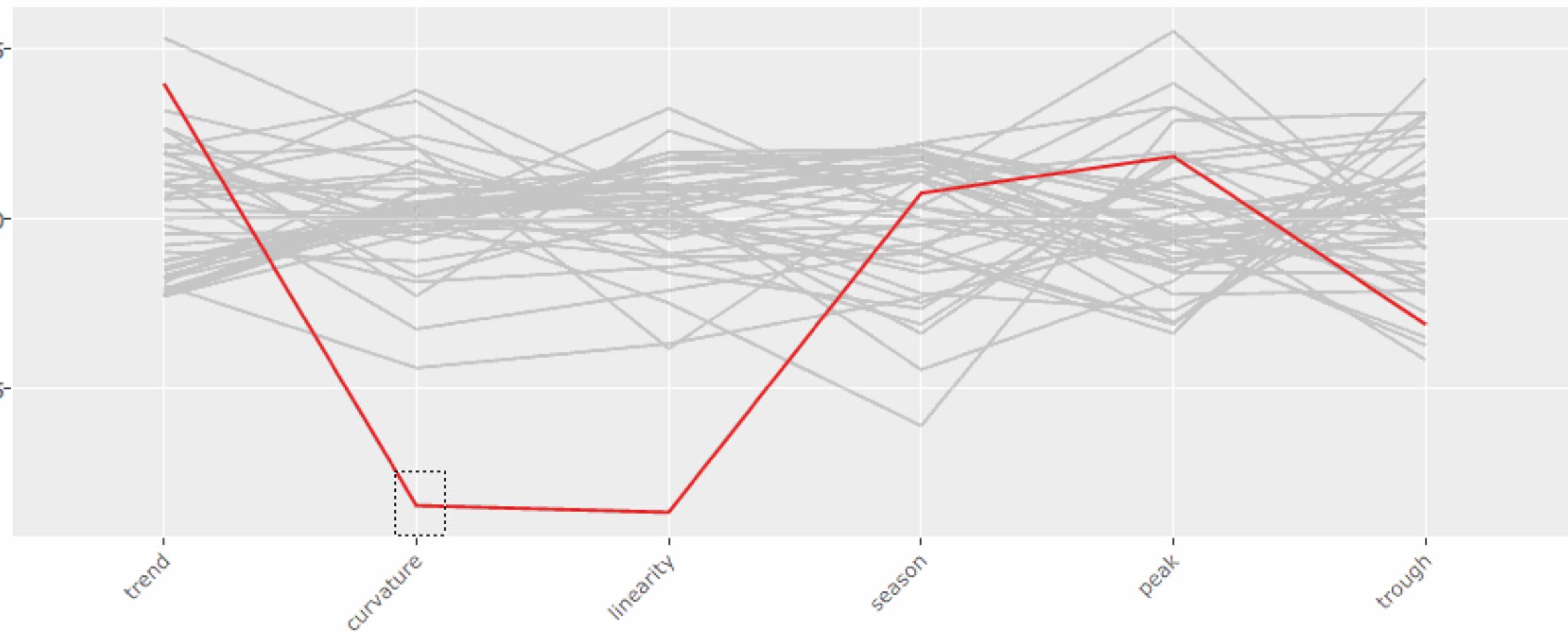
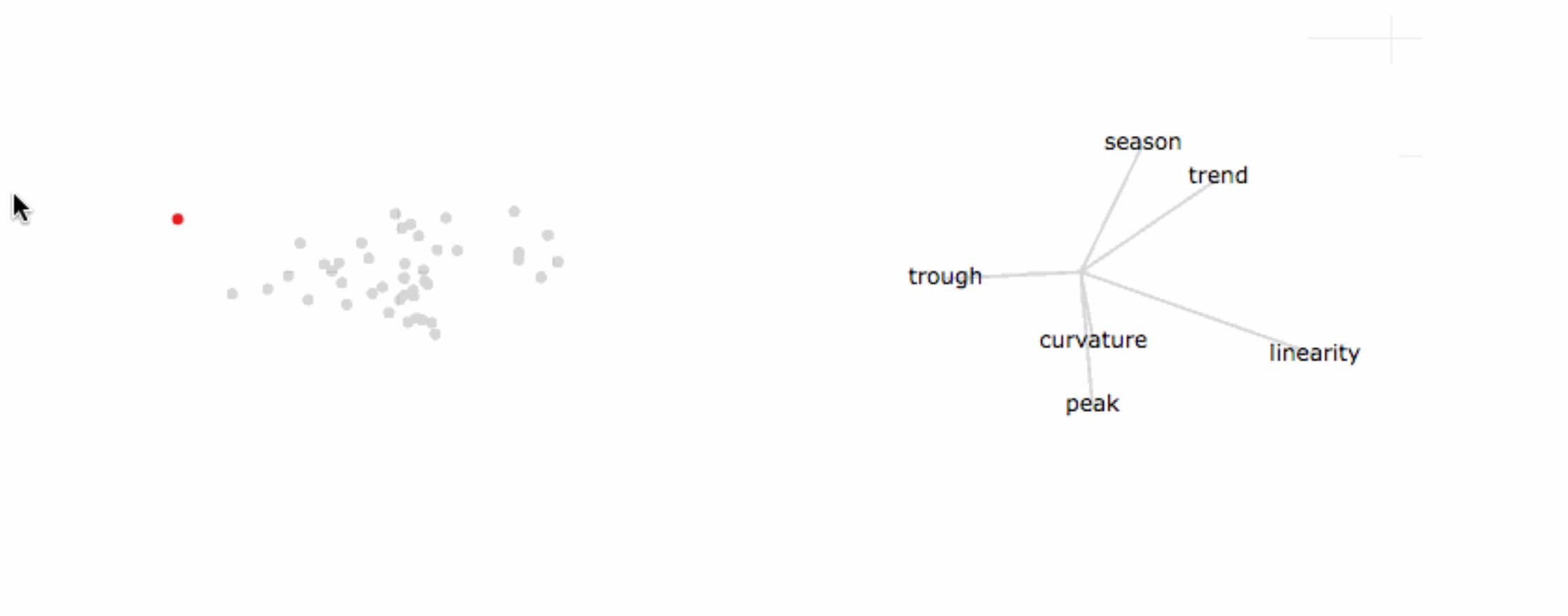
IQR by station vs overall



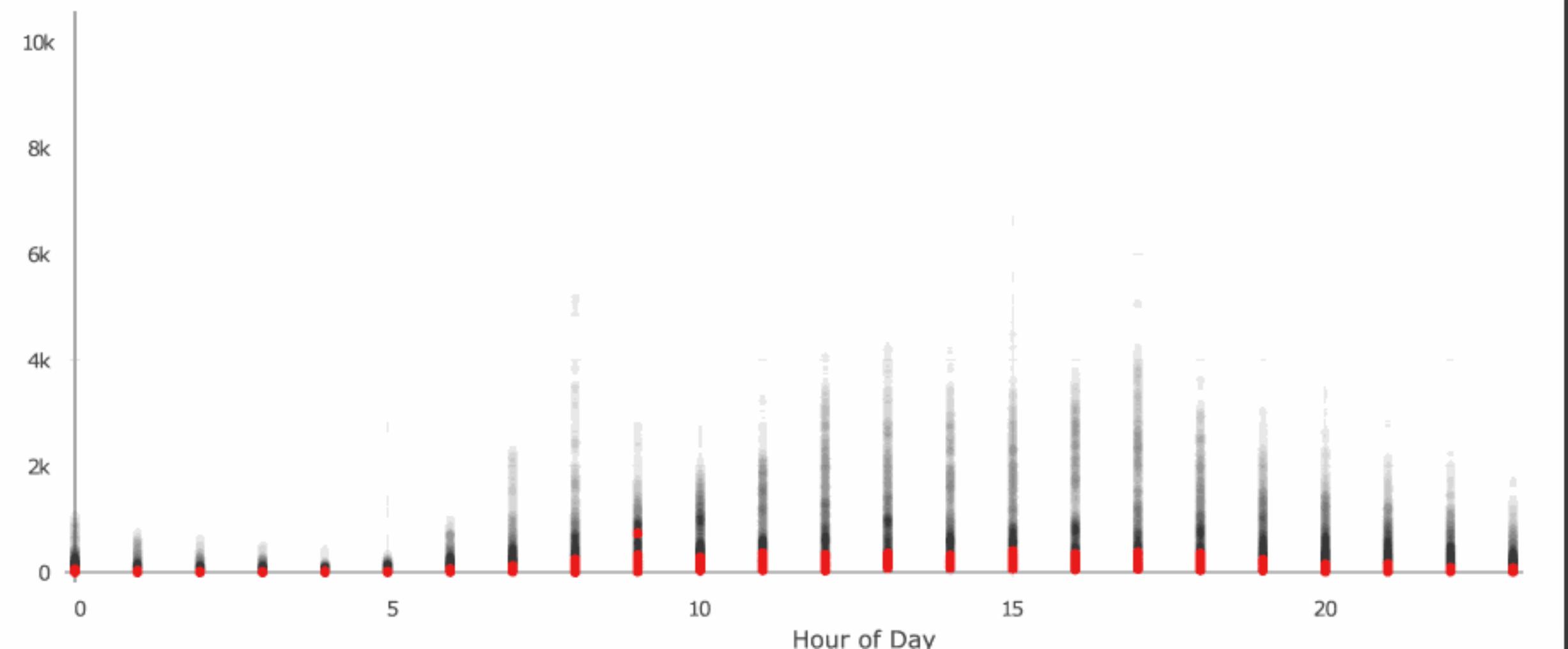
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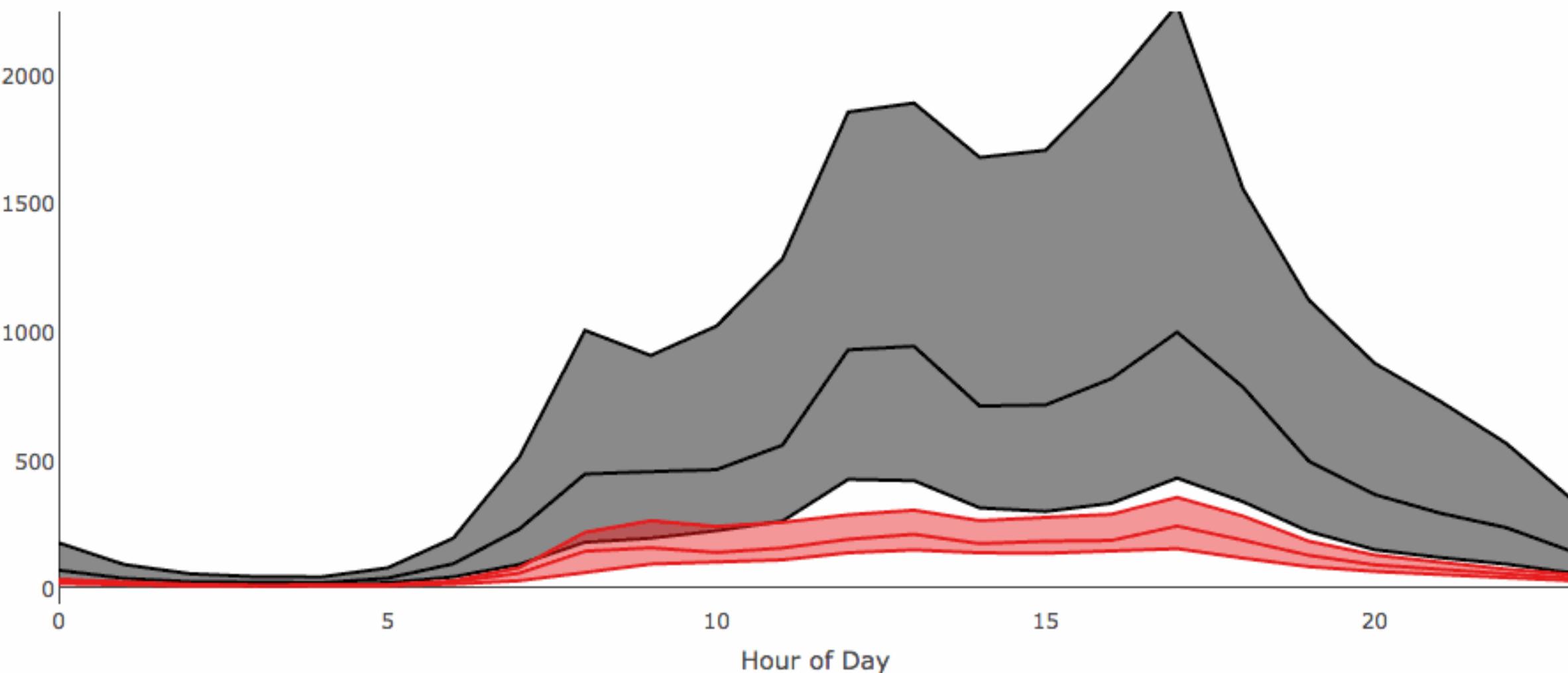
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Raw Counts (randomly sampled)



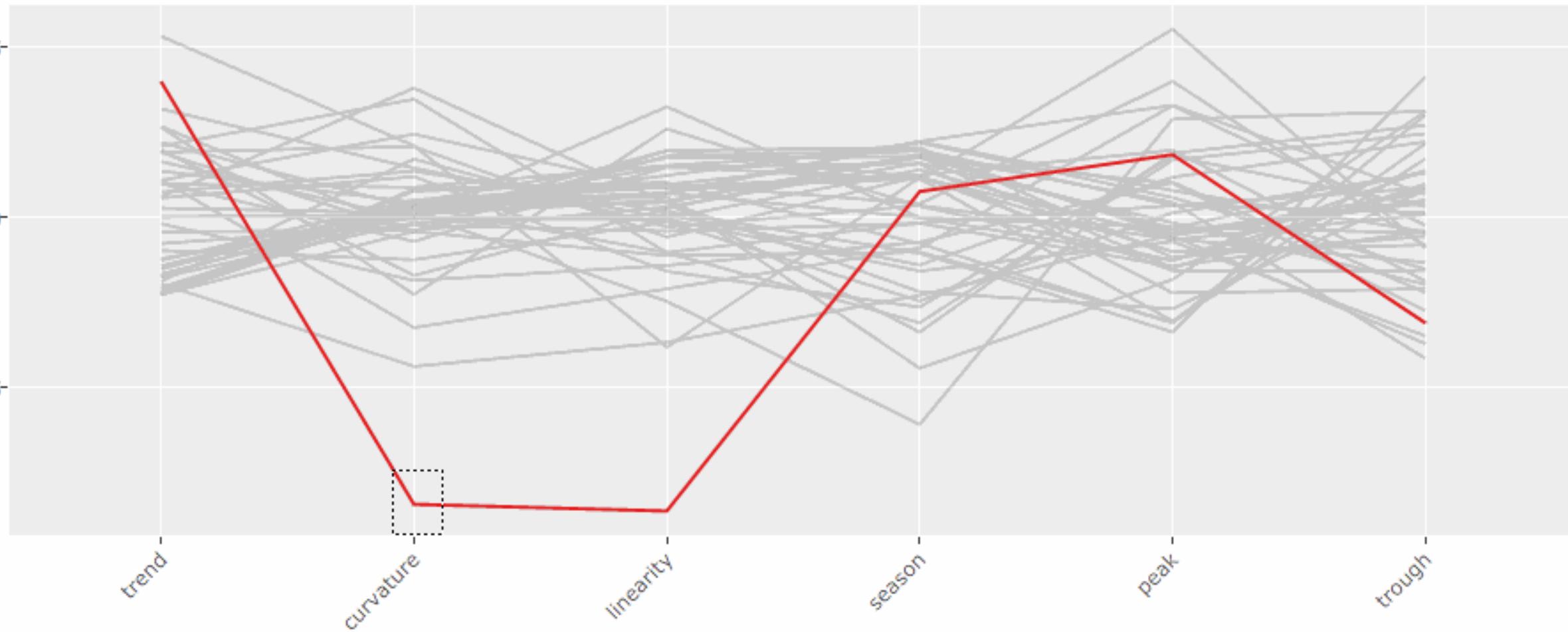
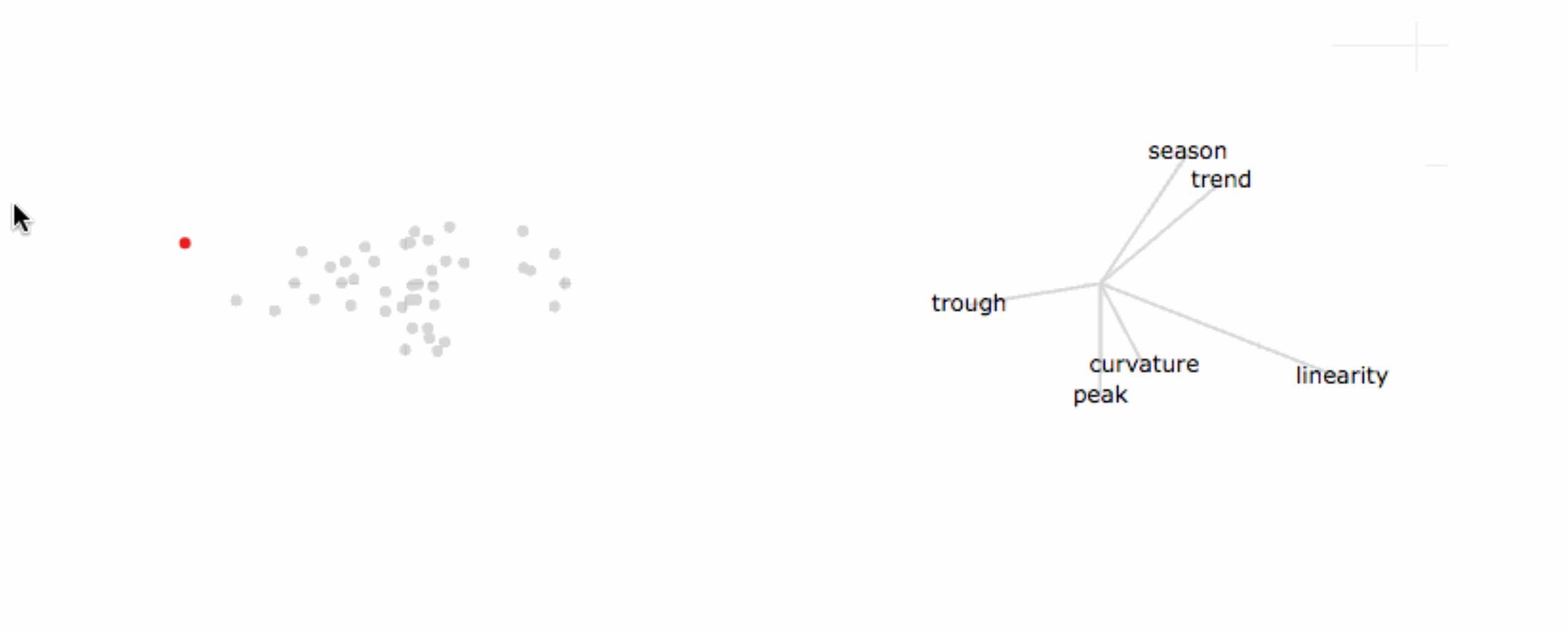
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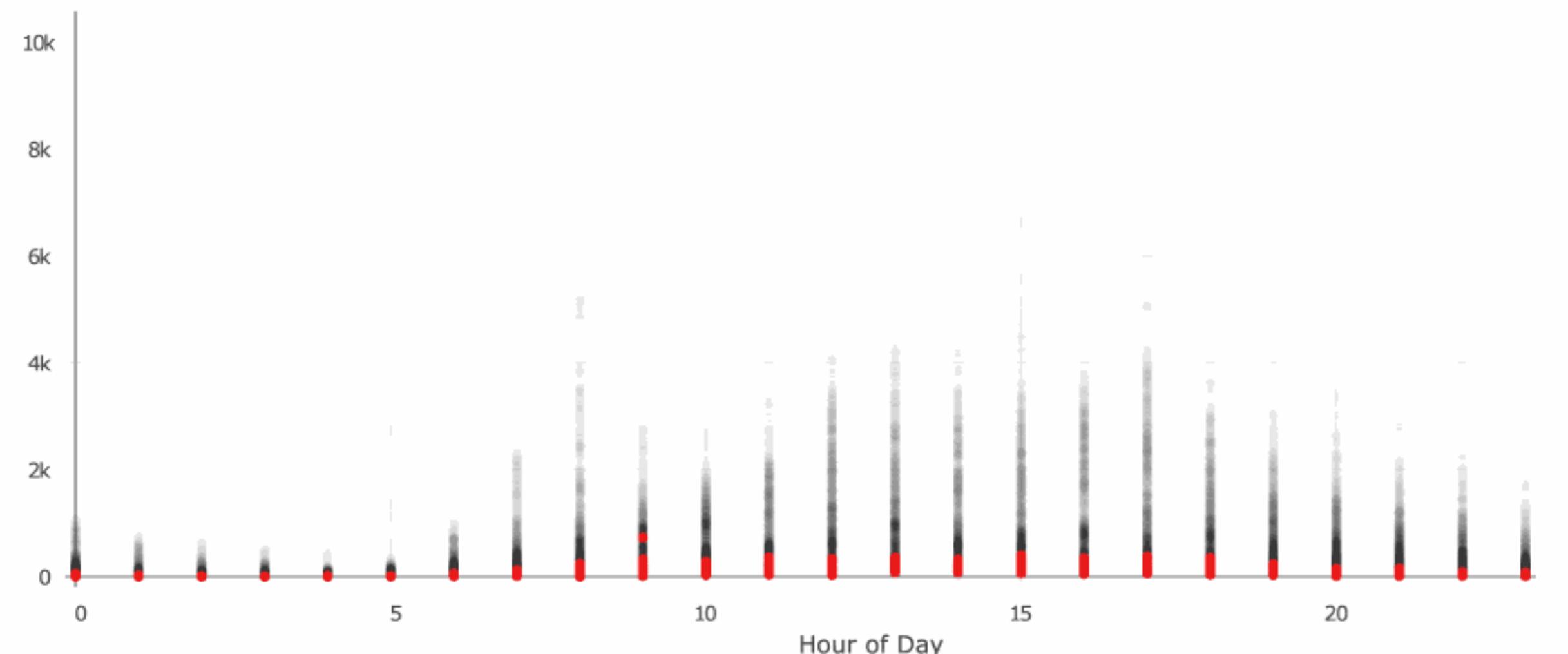
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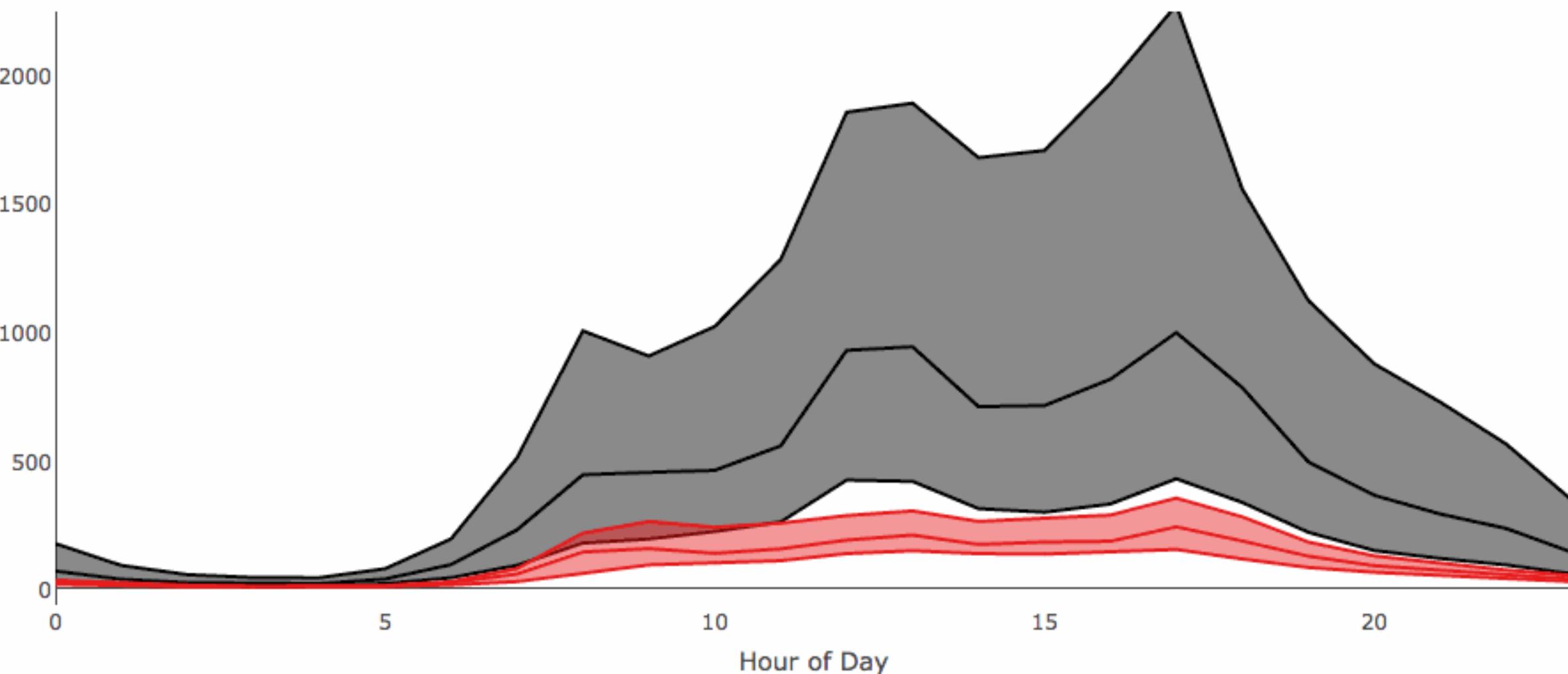
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Raw Counts (randomly sampled)



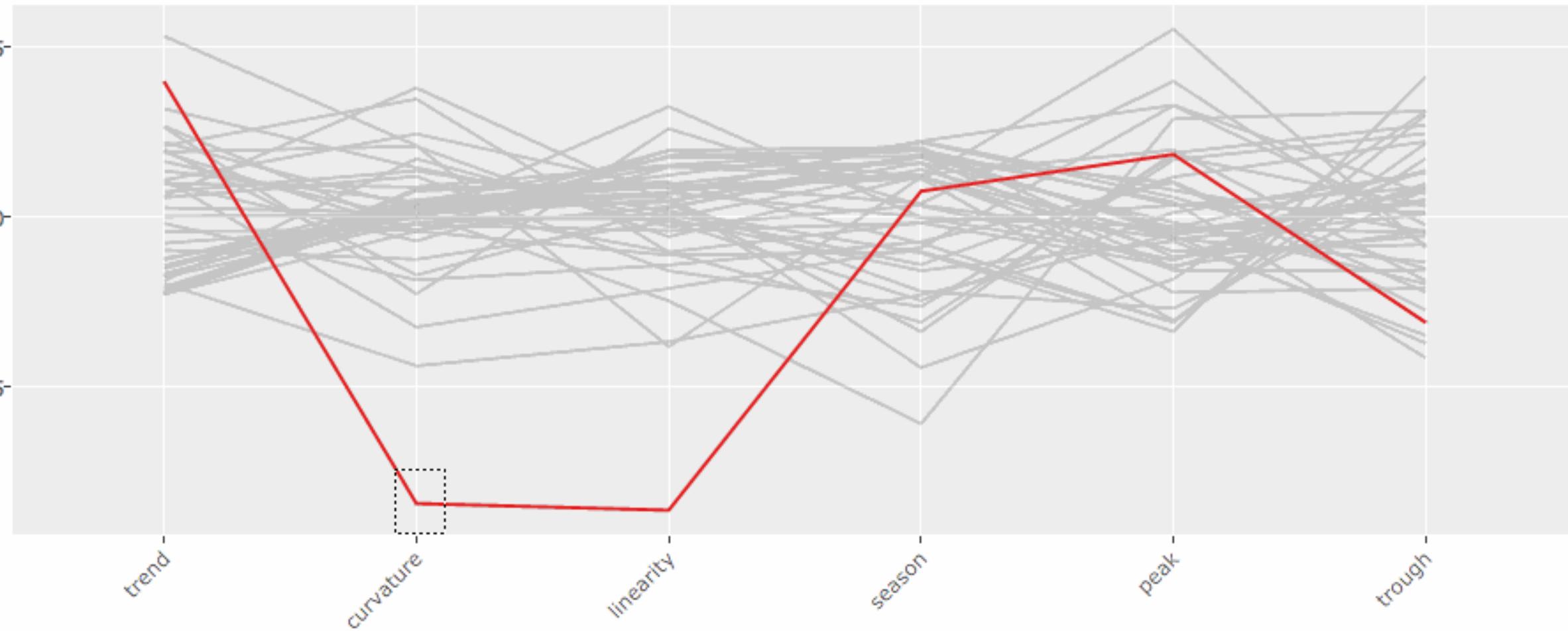
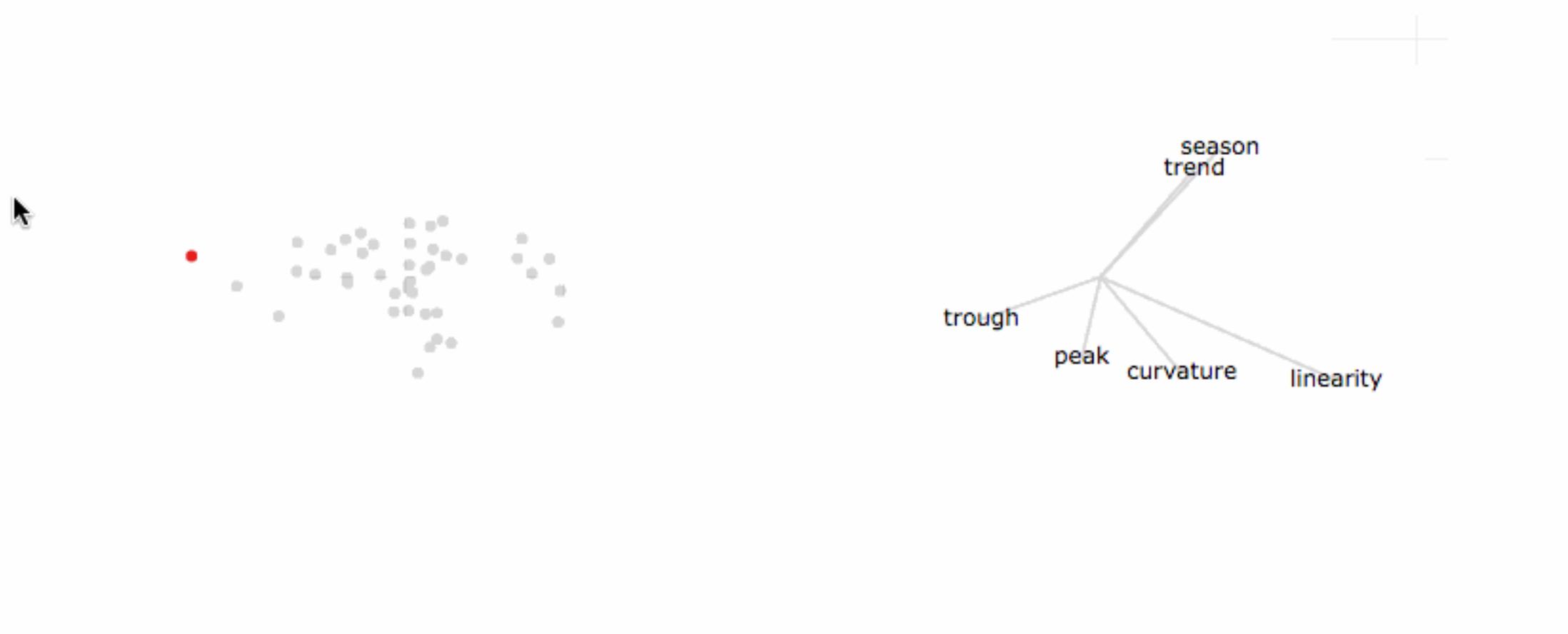
IQR by station vs overall



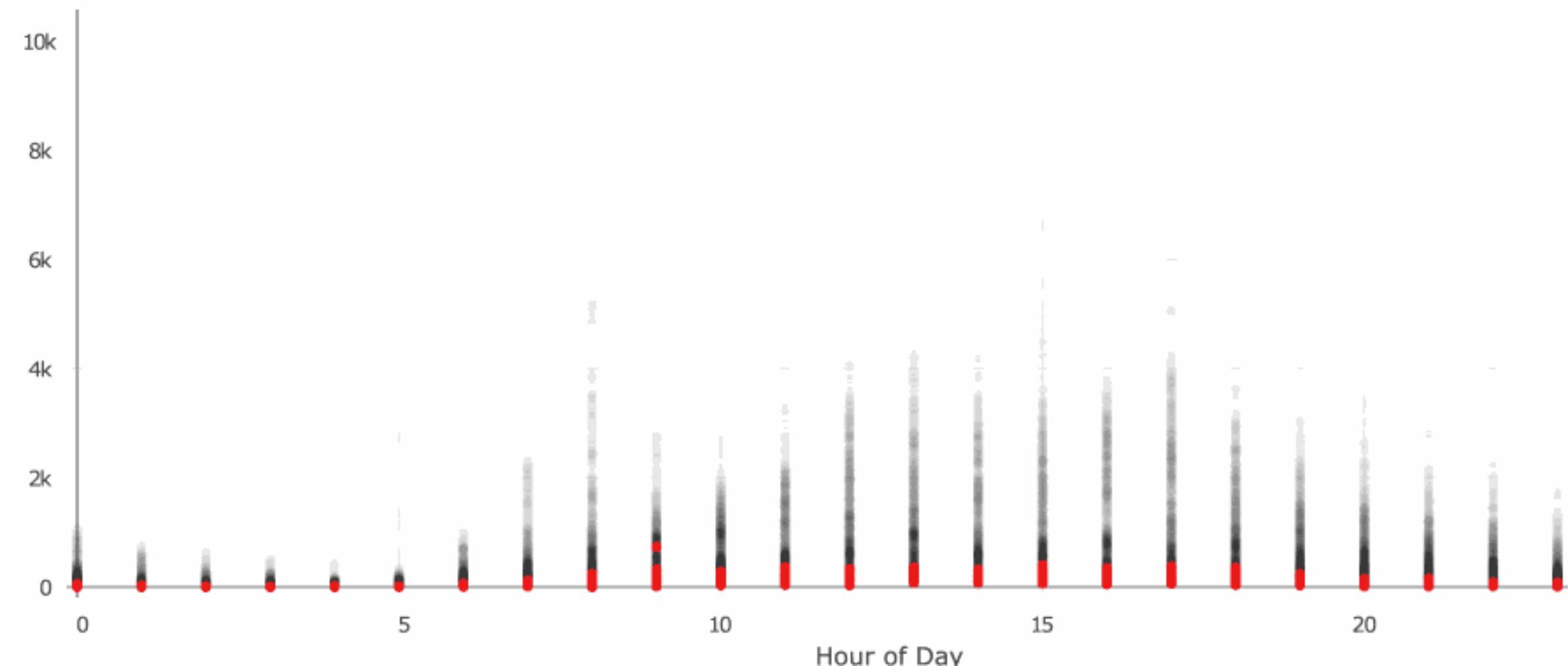
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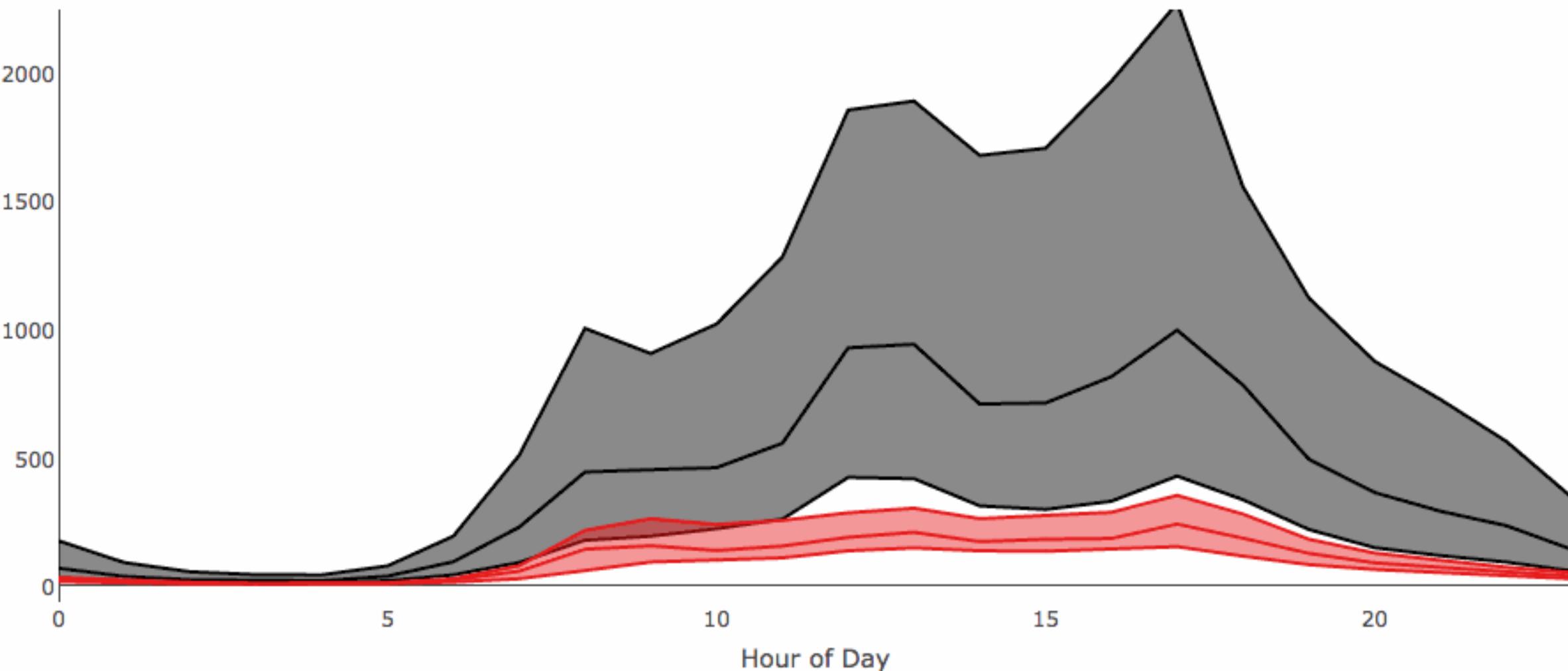
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Raw Counts (randomly sampled)



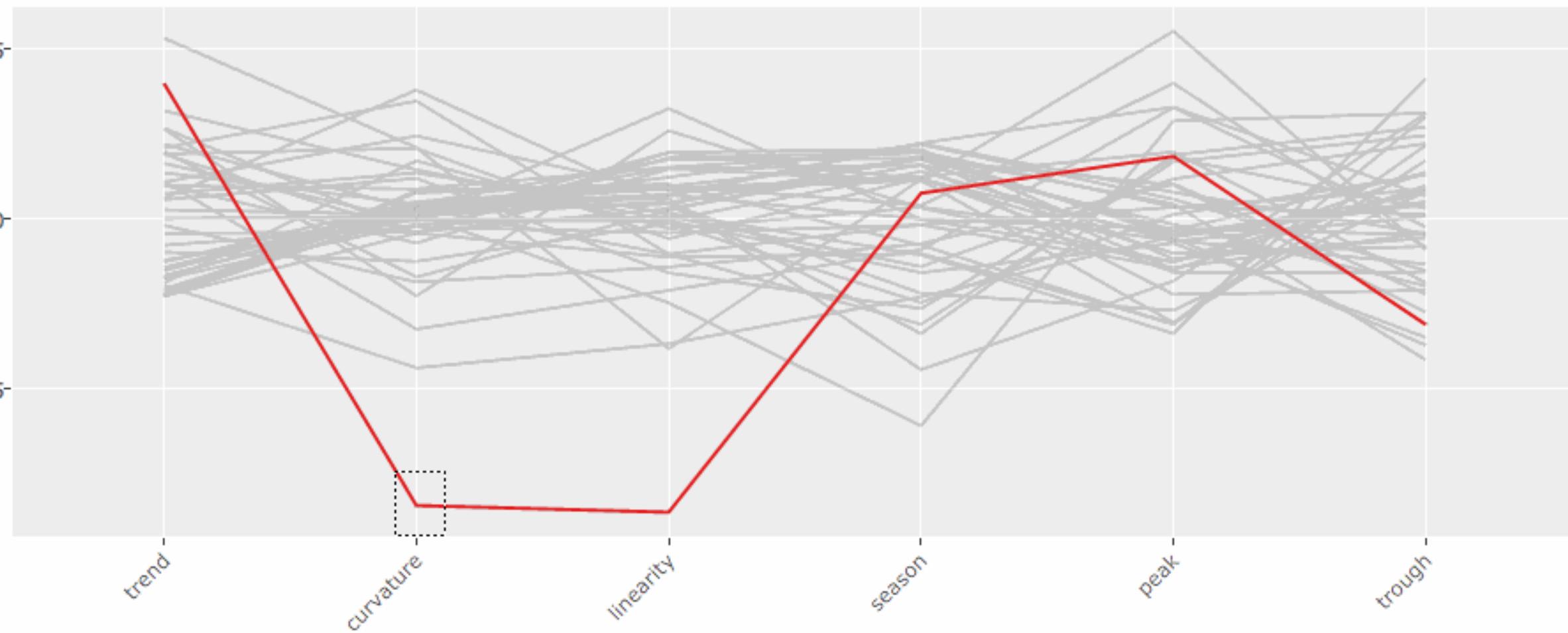
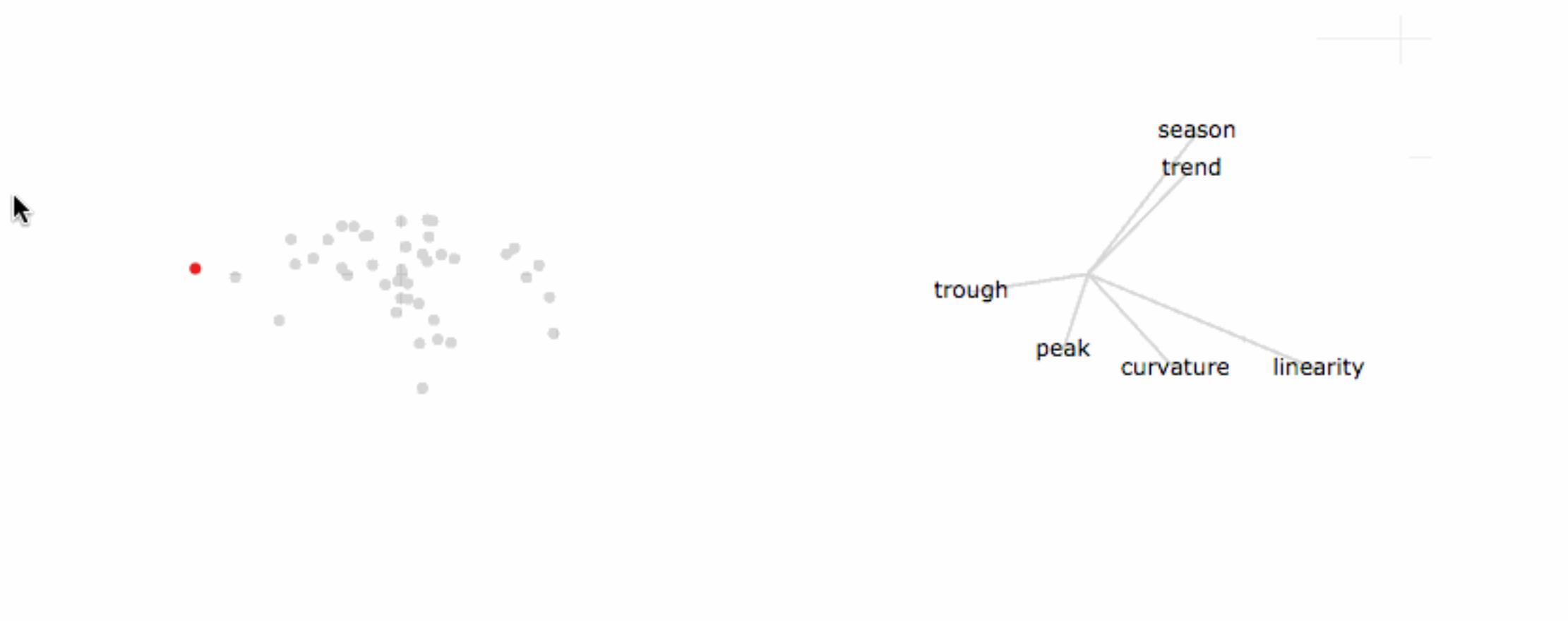
IQR by station vs overall



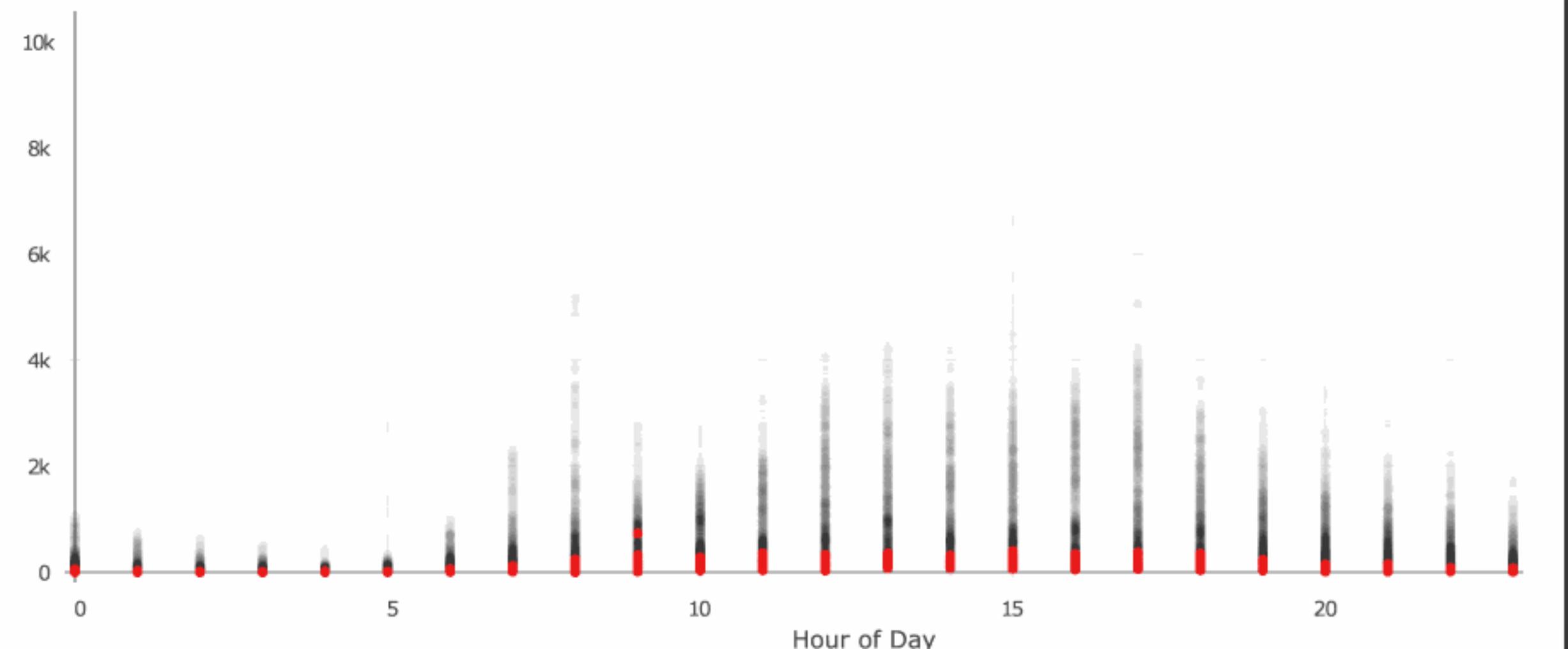
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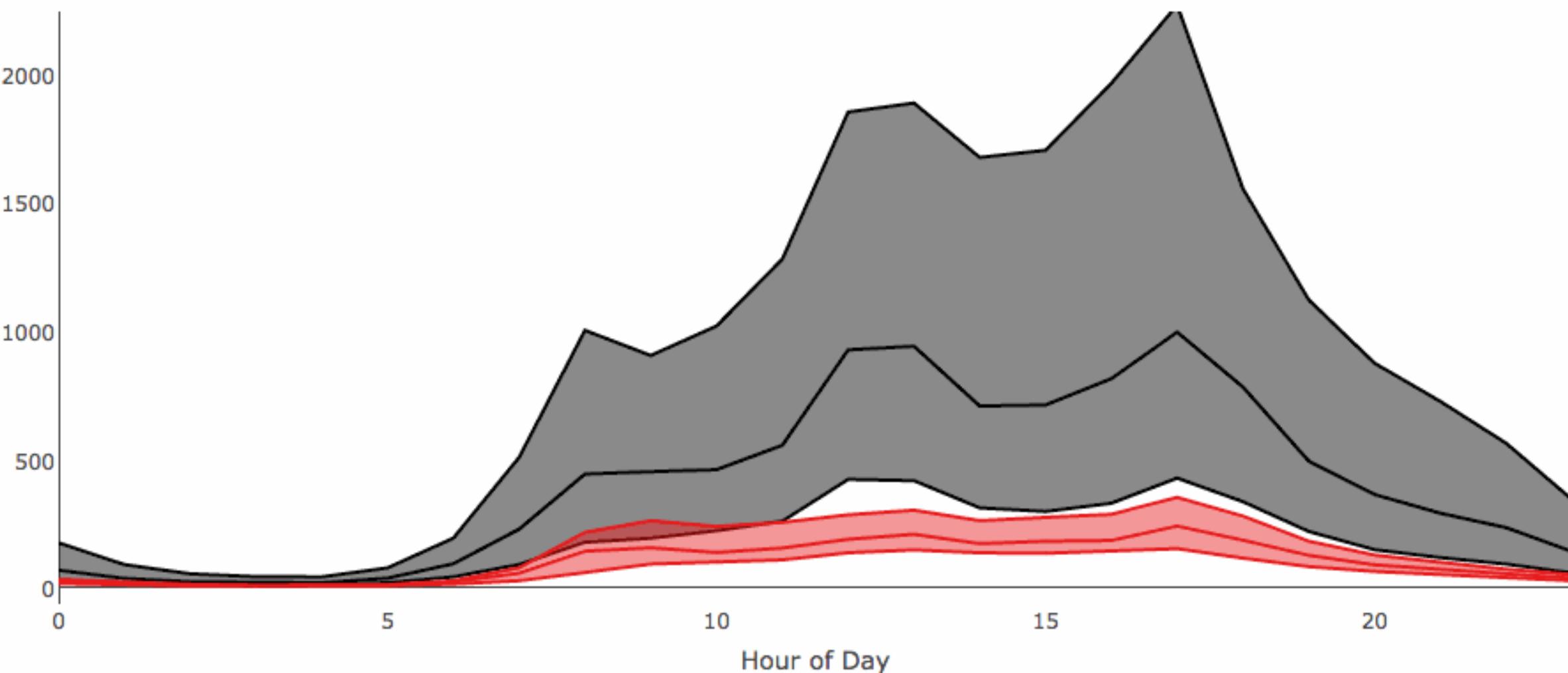
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Raw Counts (randomly sampled)



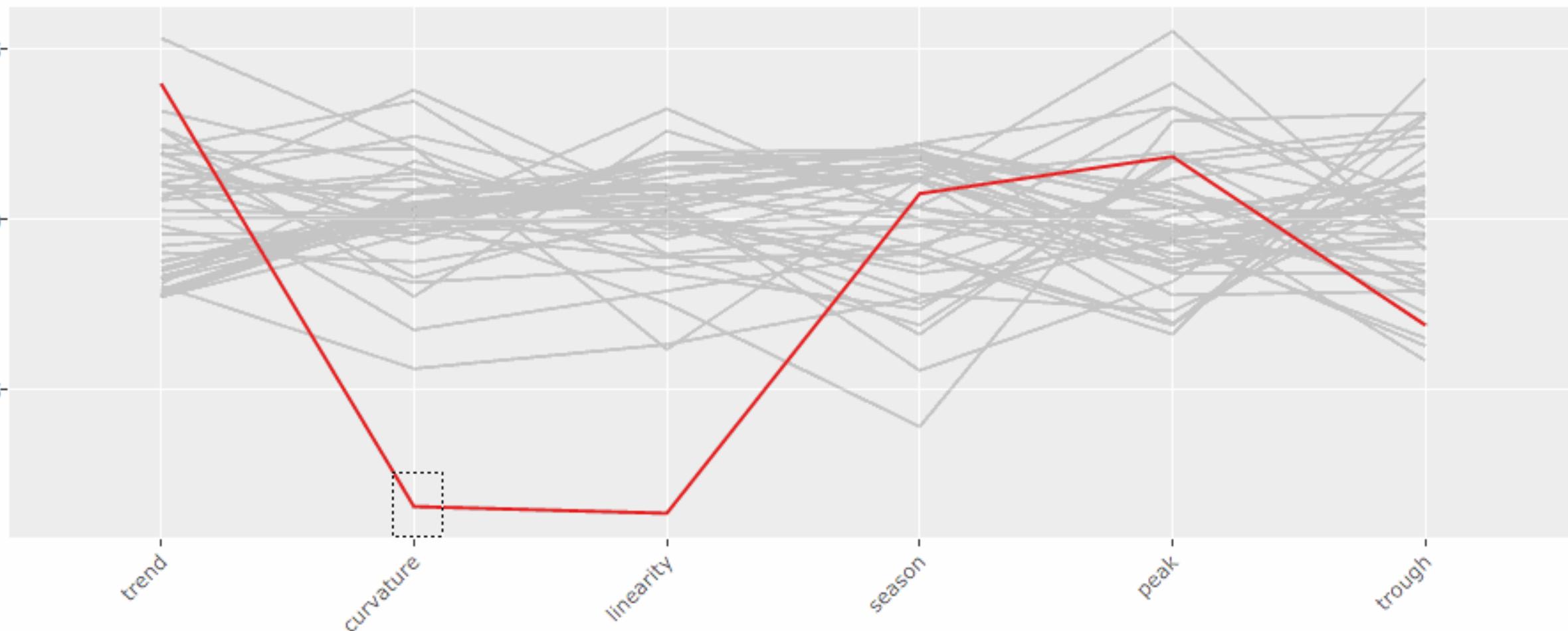
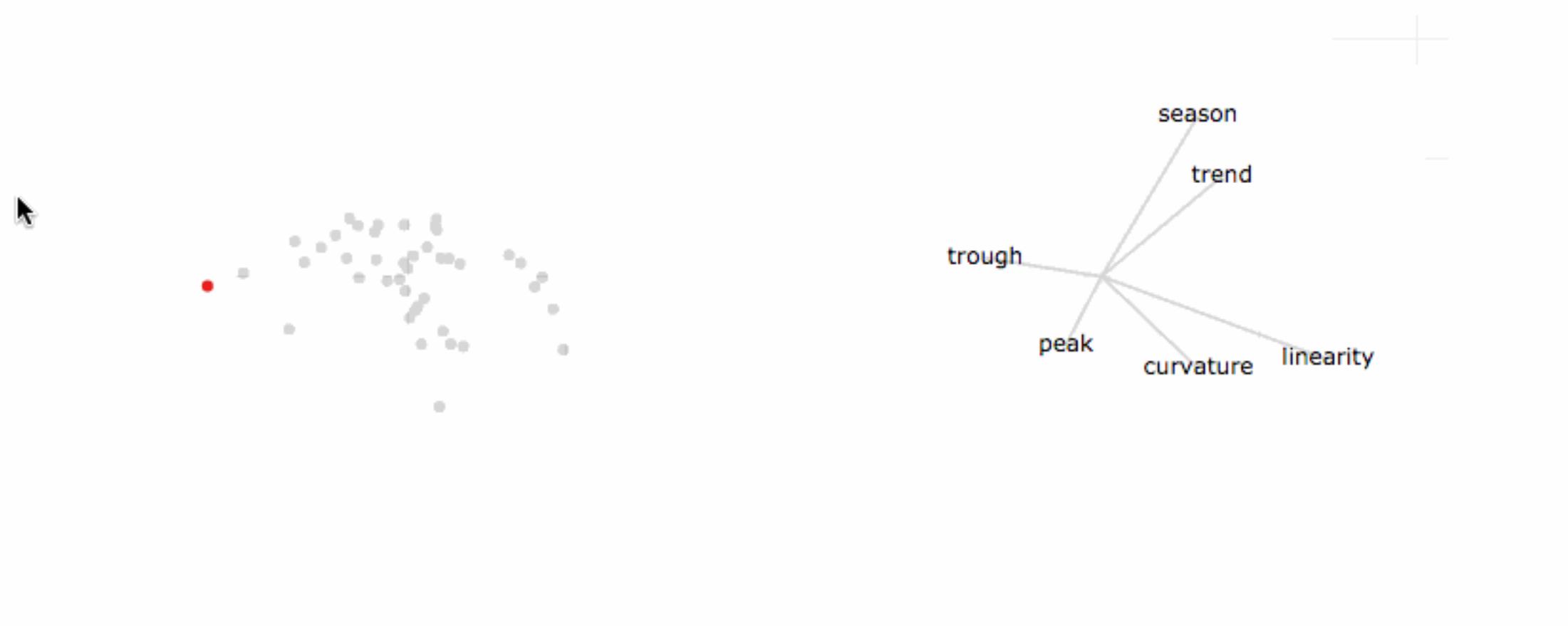
IQR by station vs overall



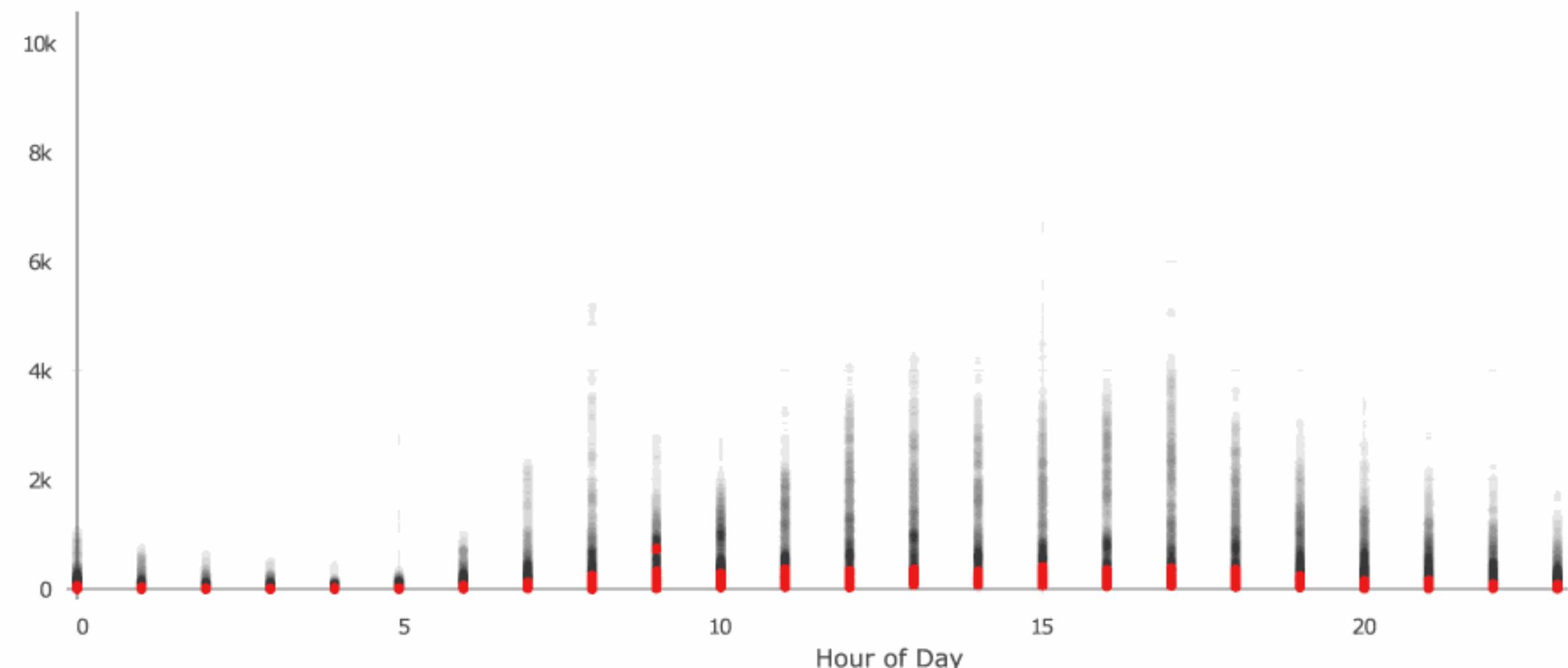
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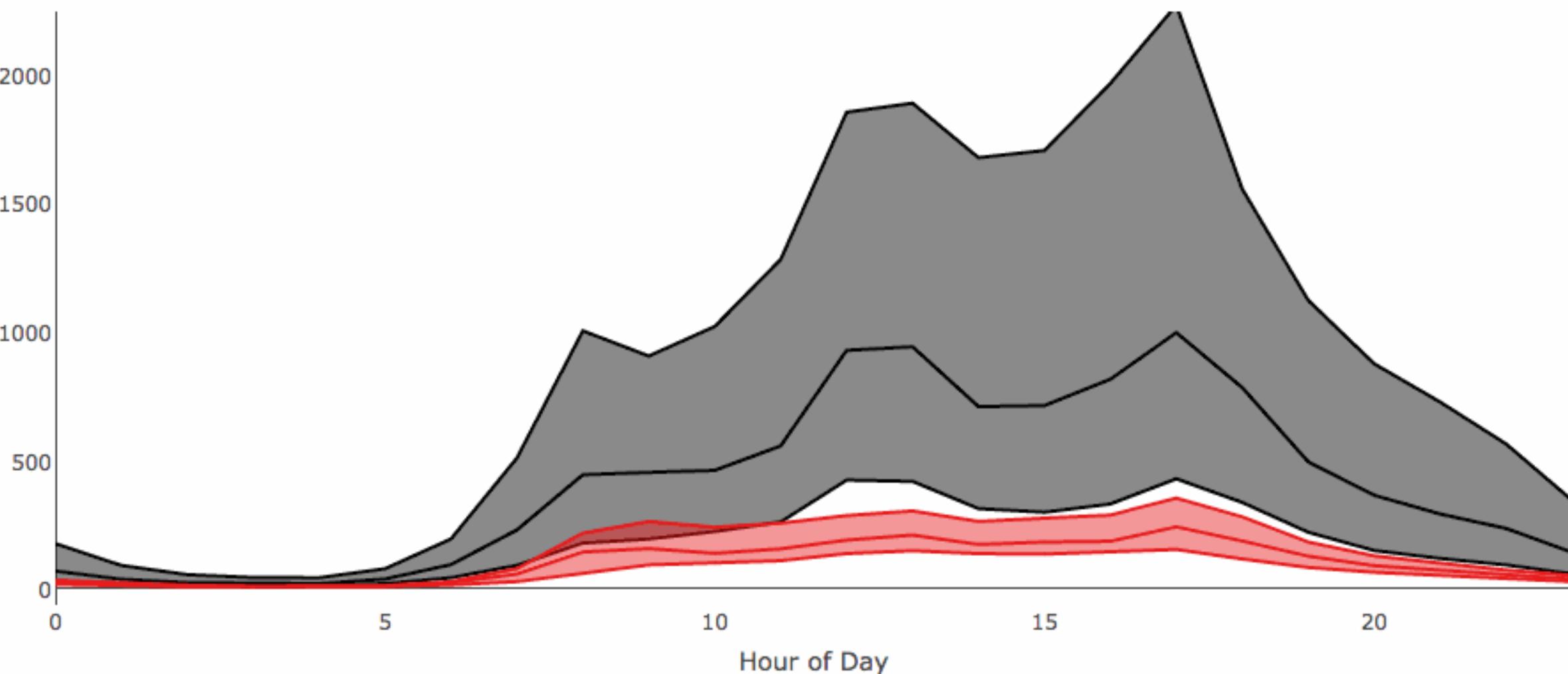
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Raw Counts (randomly sampled)



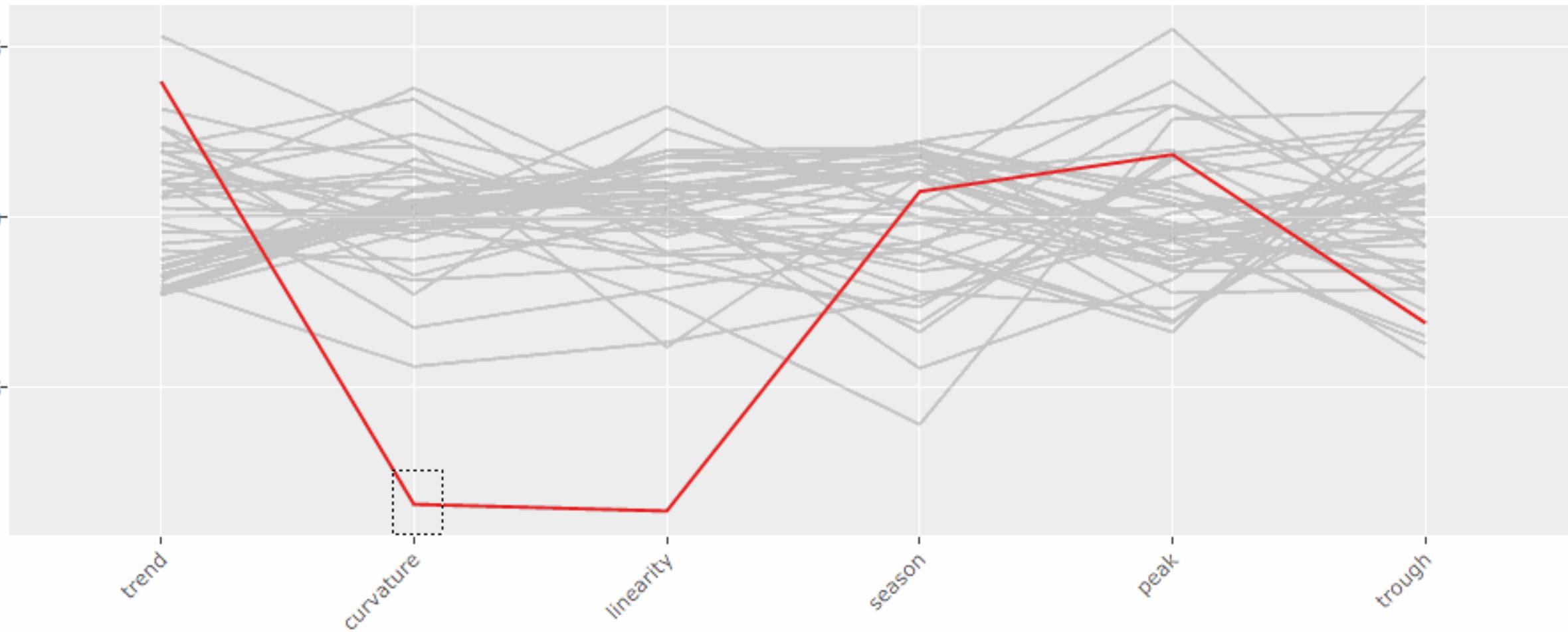
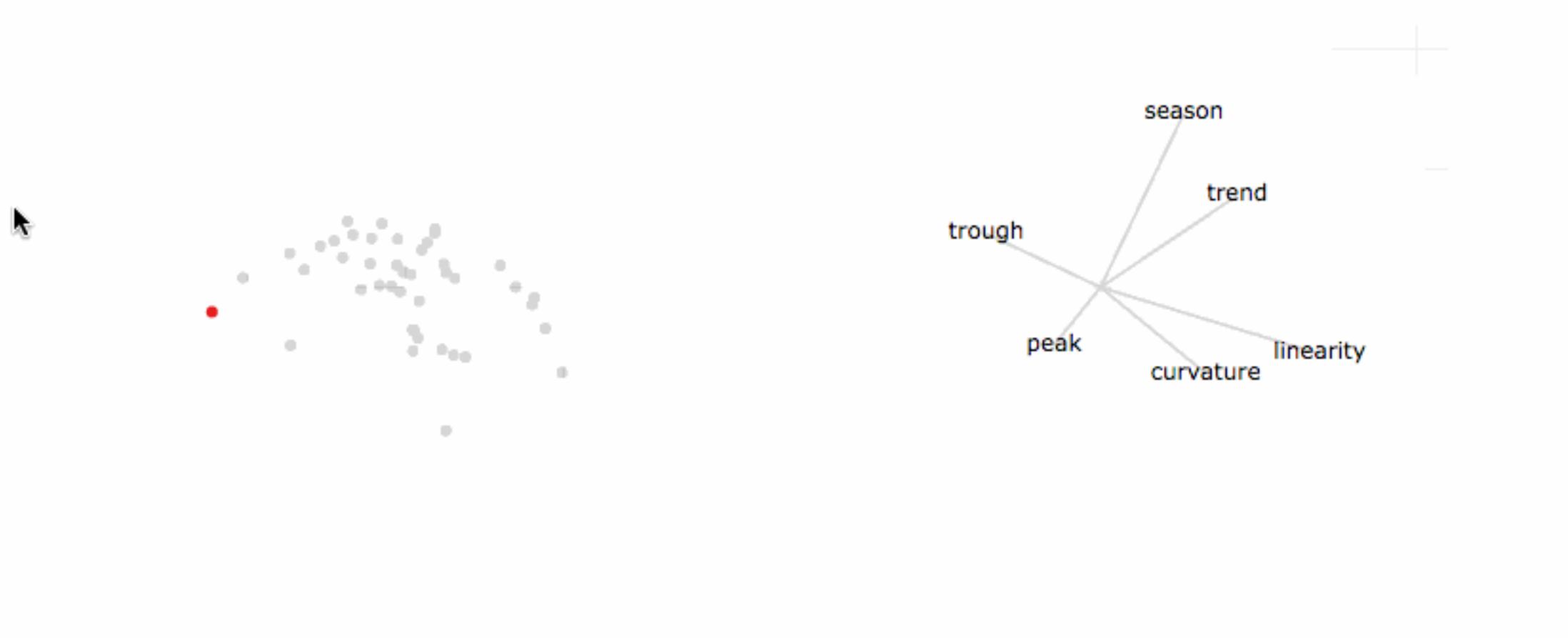
IQR by station vs overall



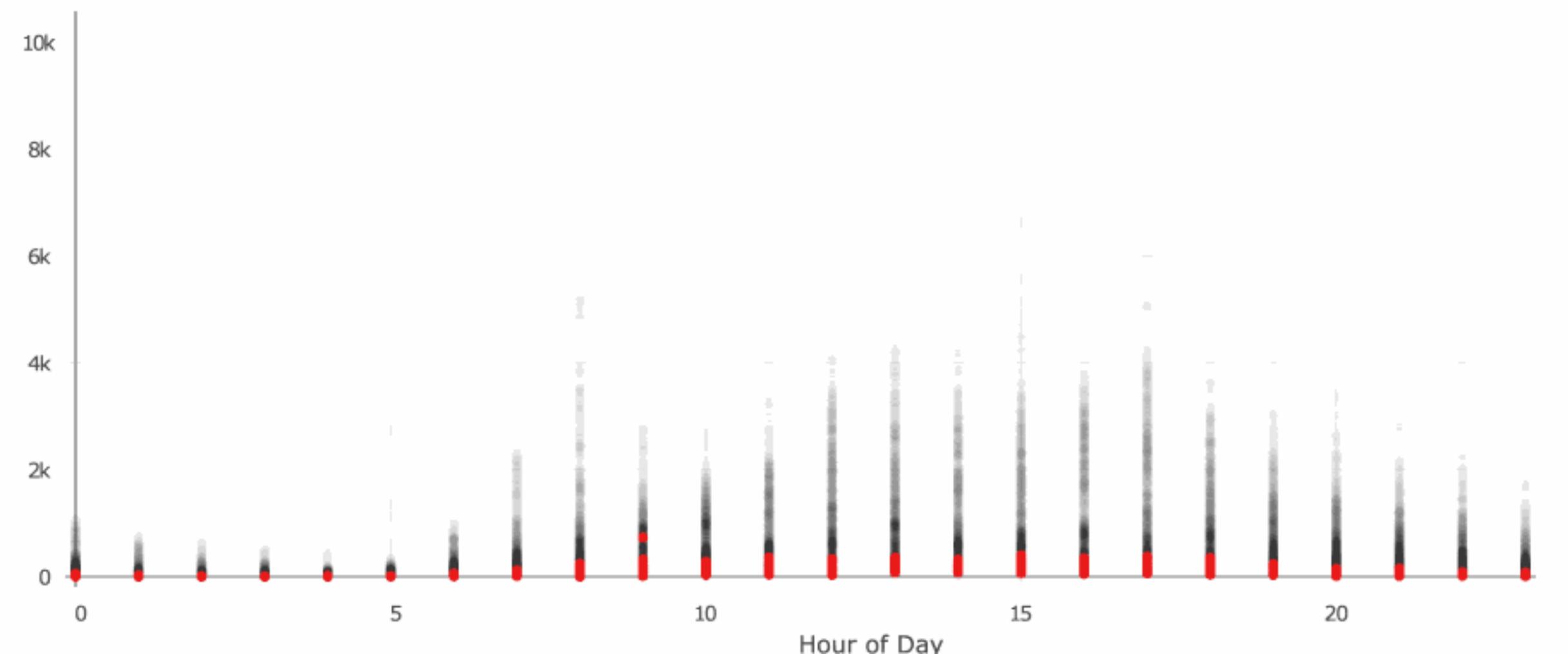
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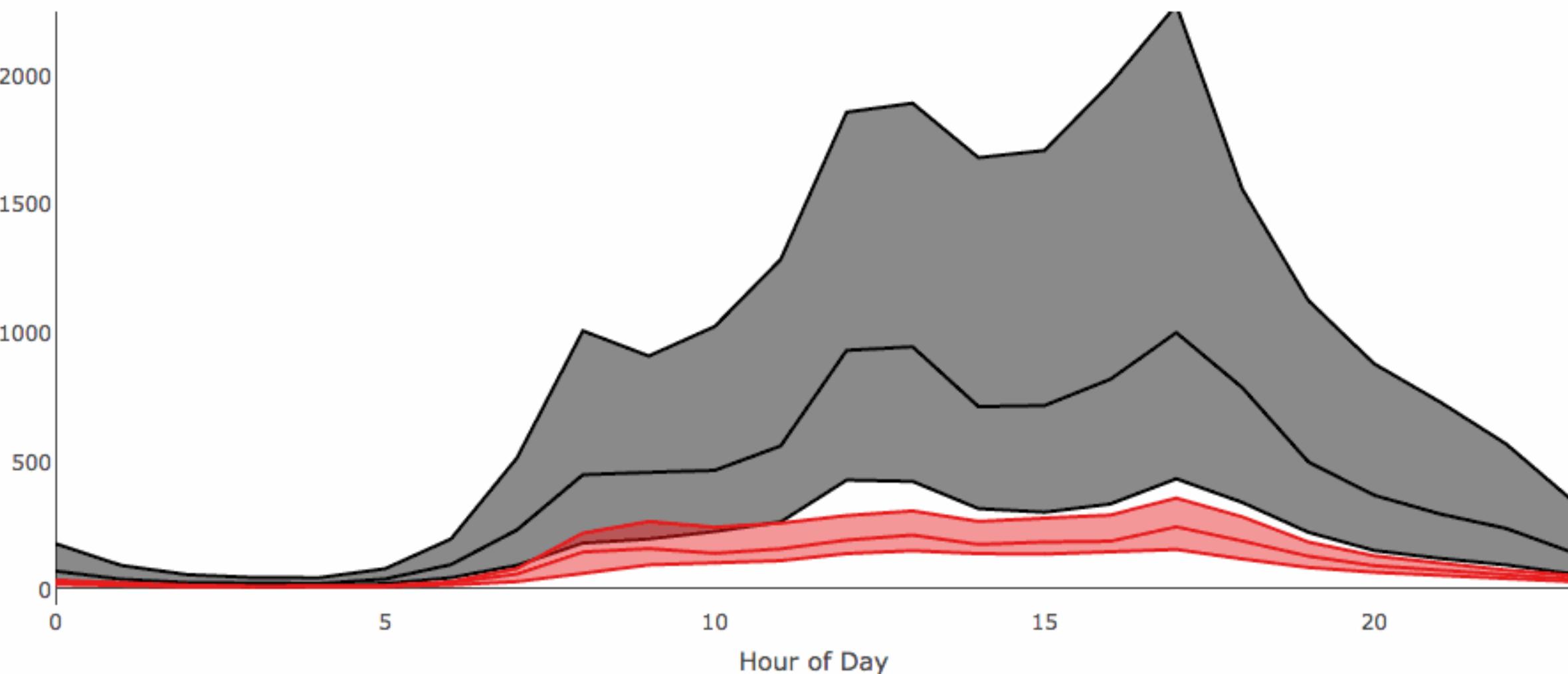
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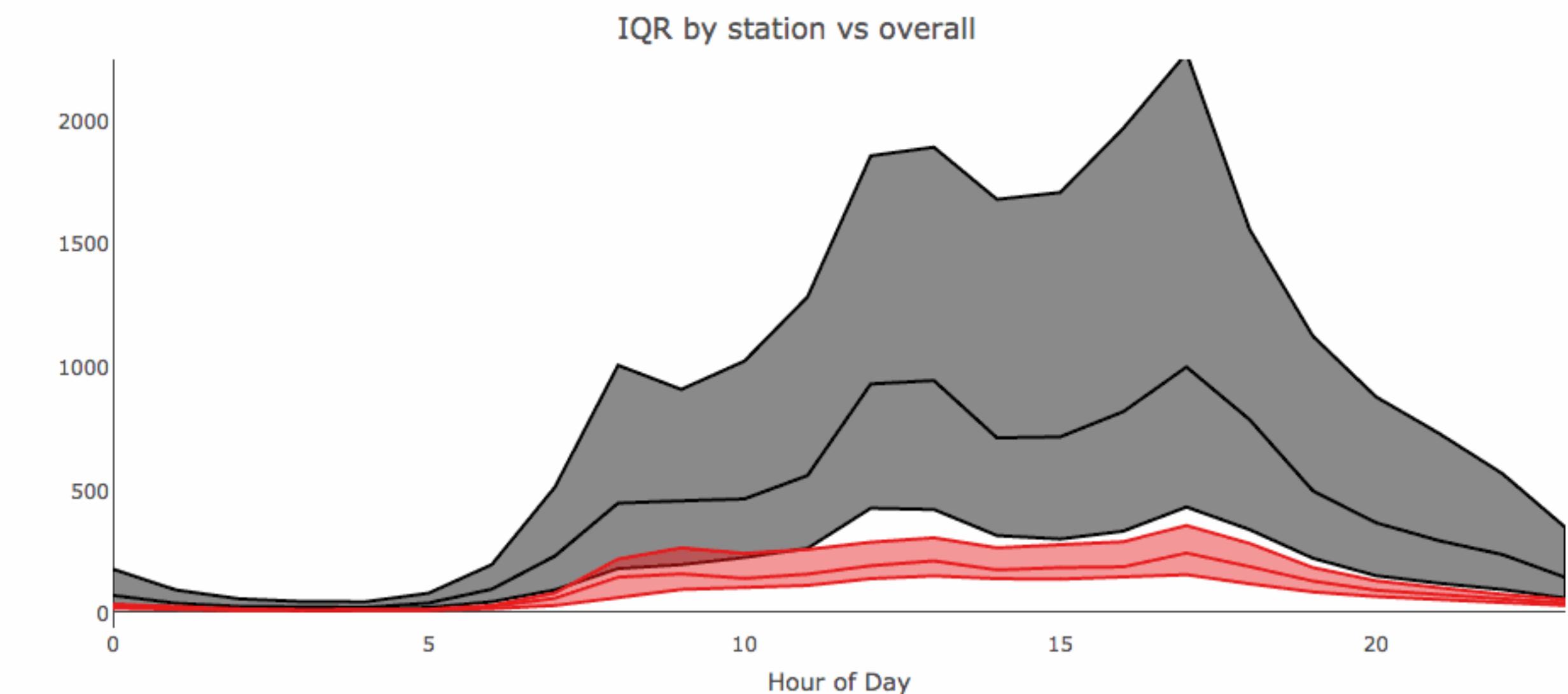
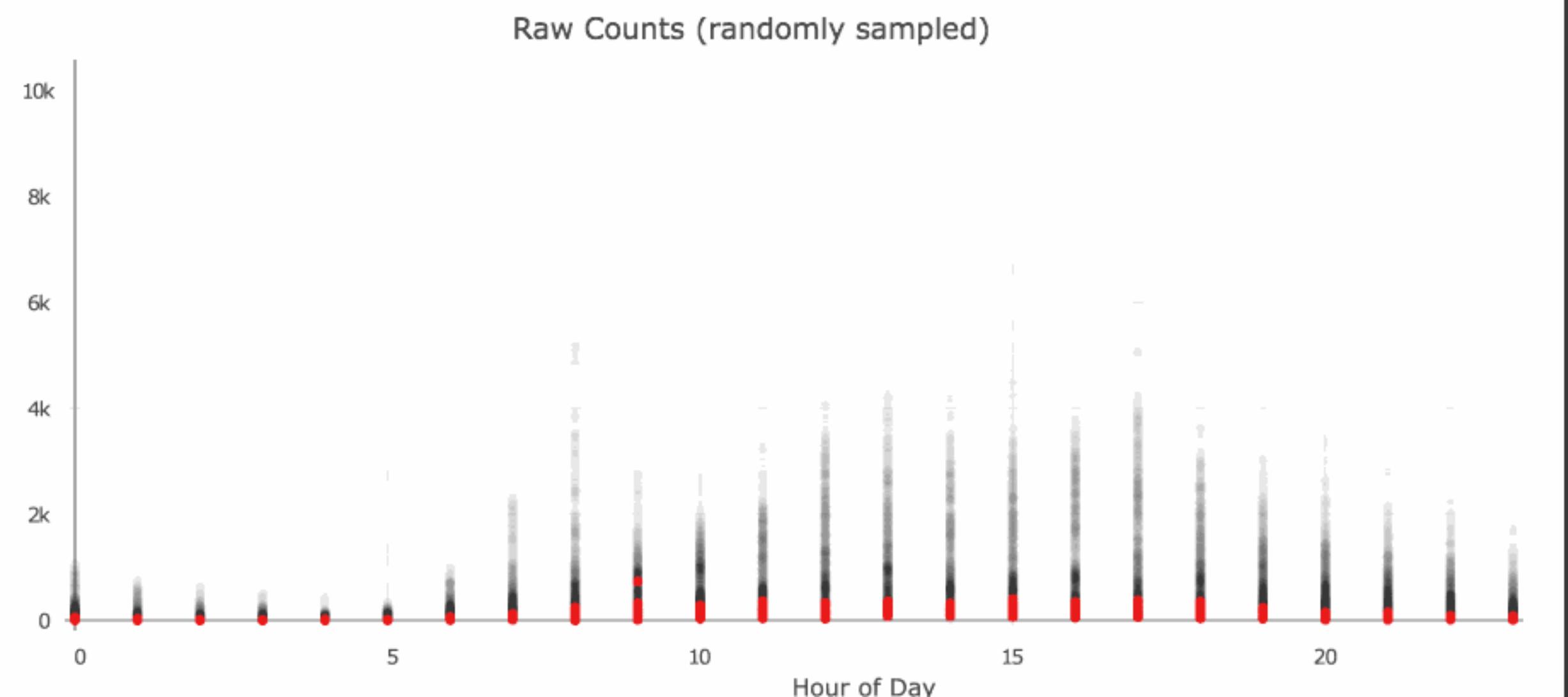
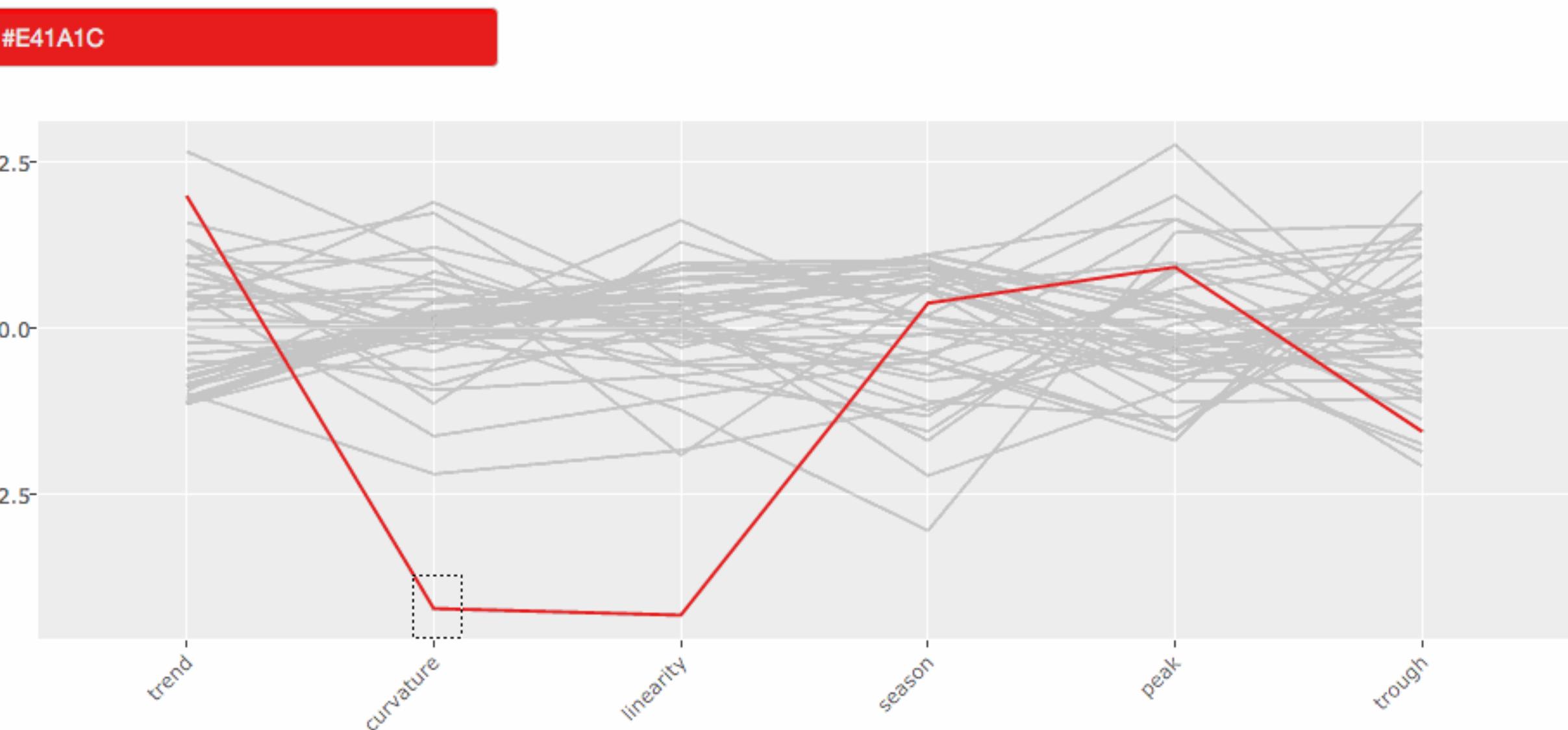


Raw Counts (randomly sampled)



IQR by station vs overall

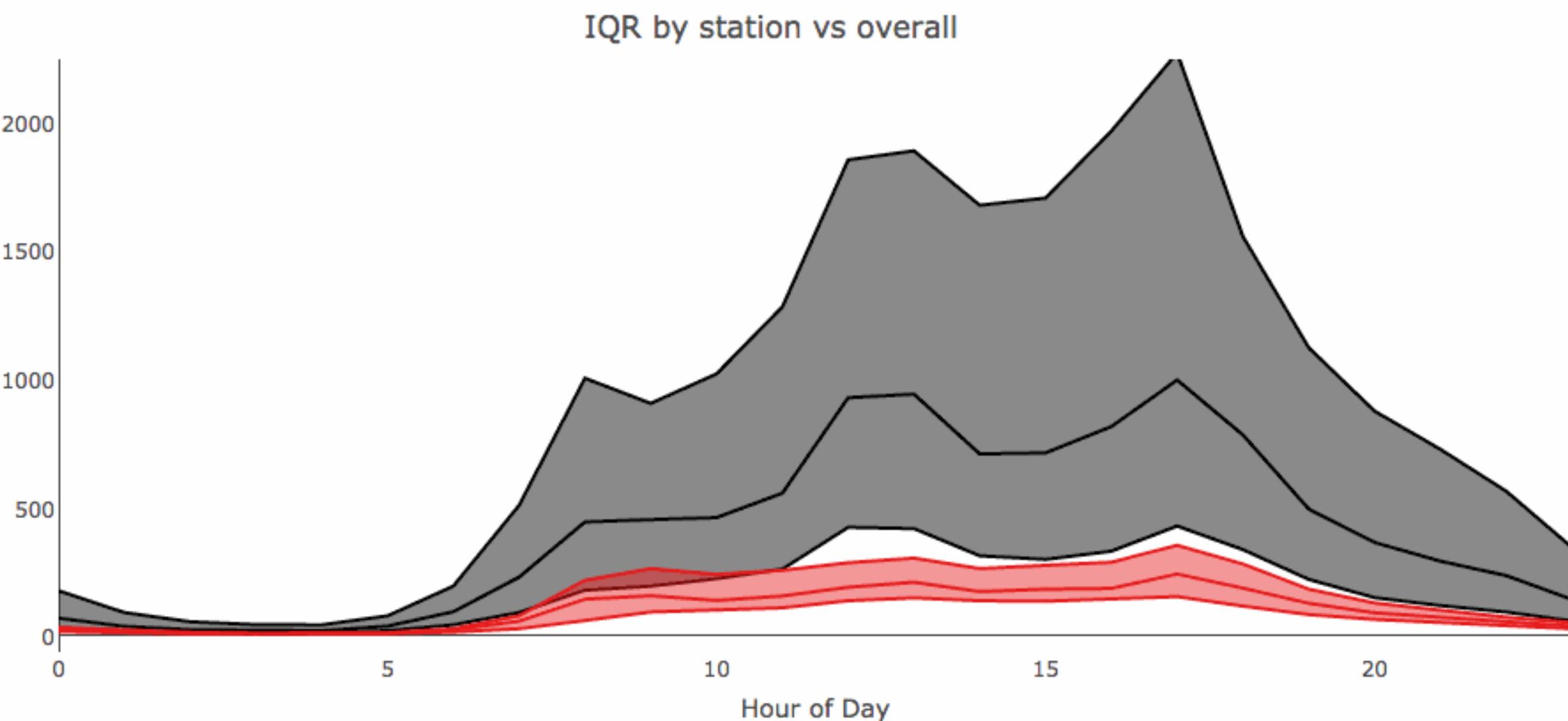
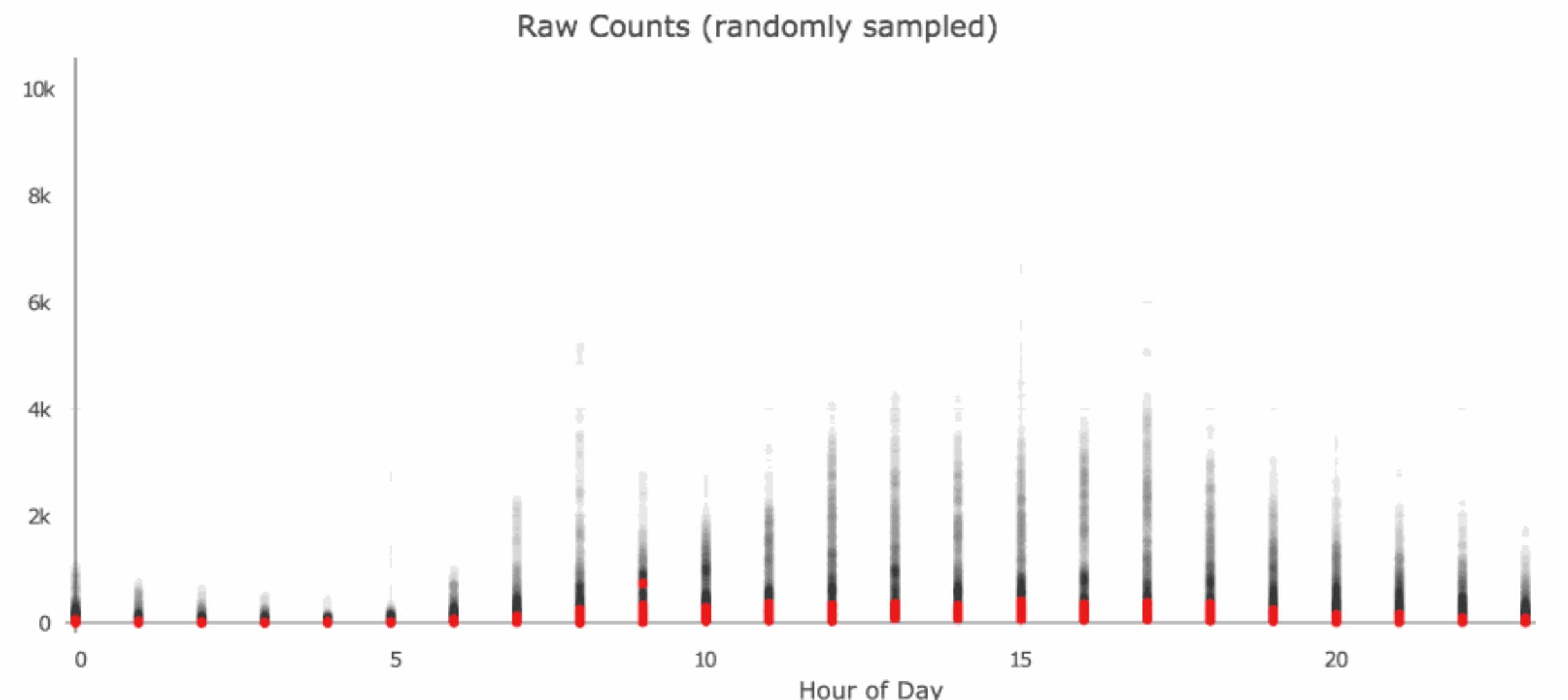
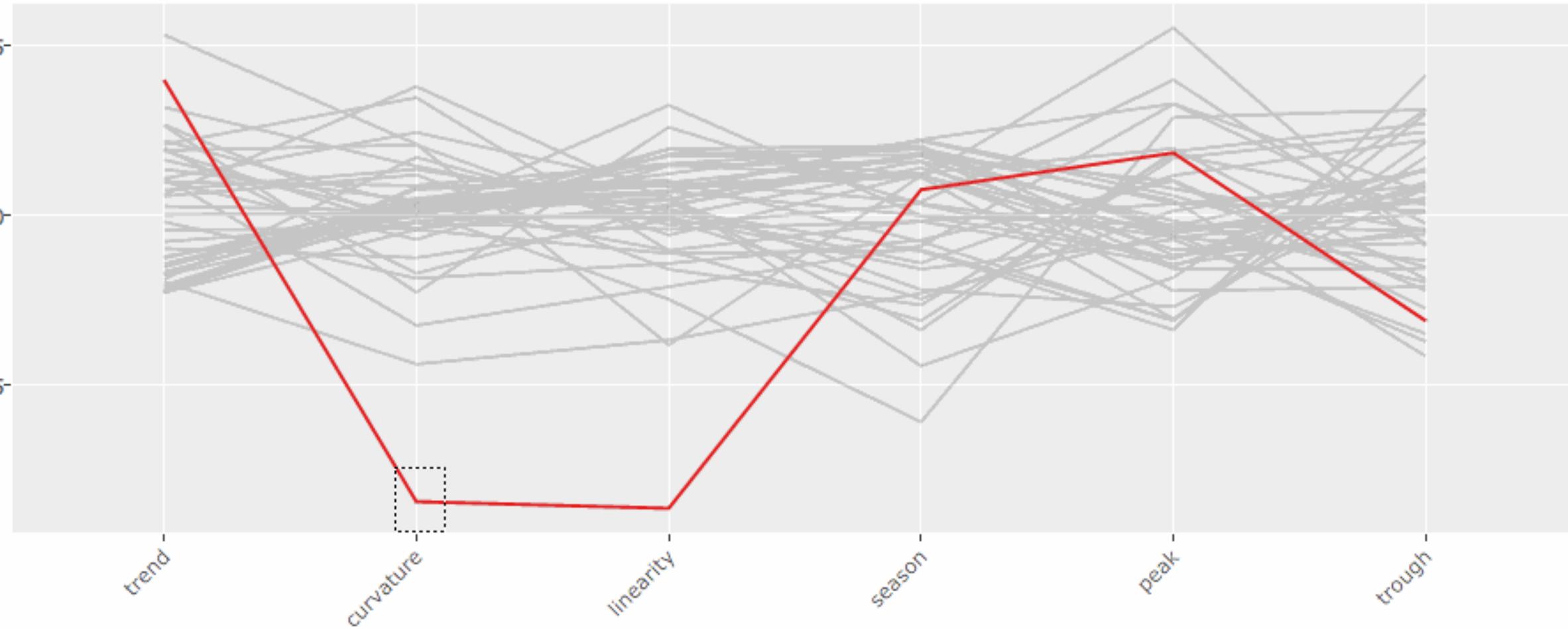
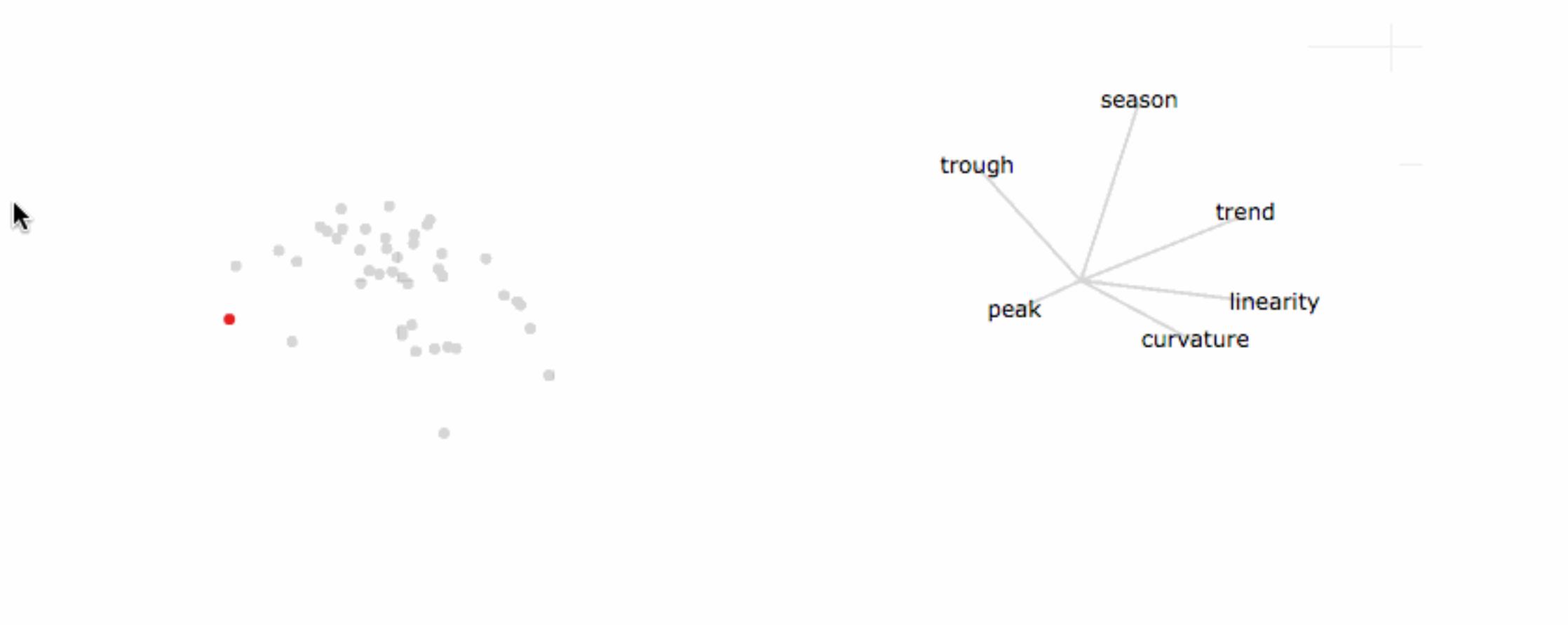




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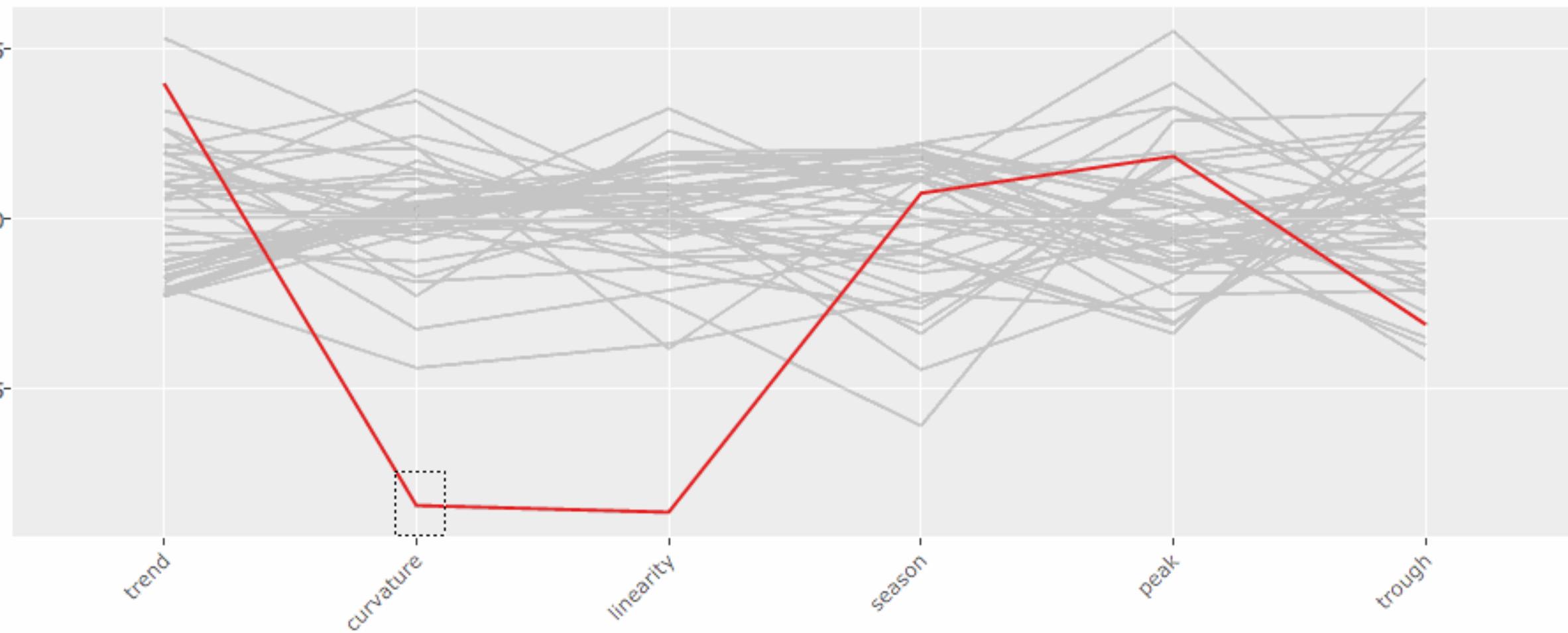
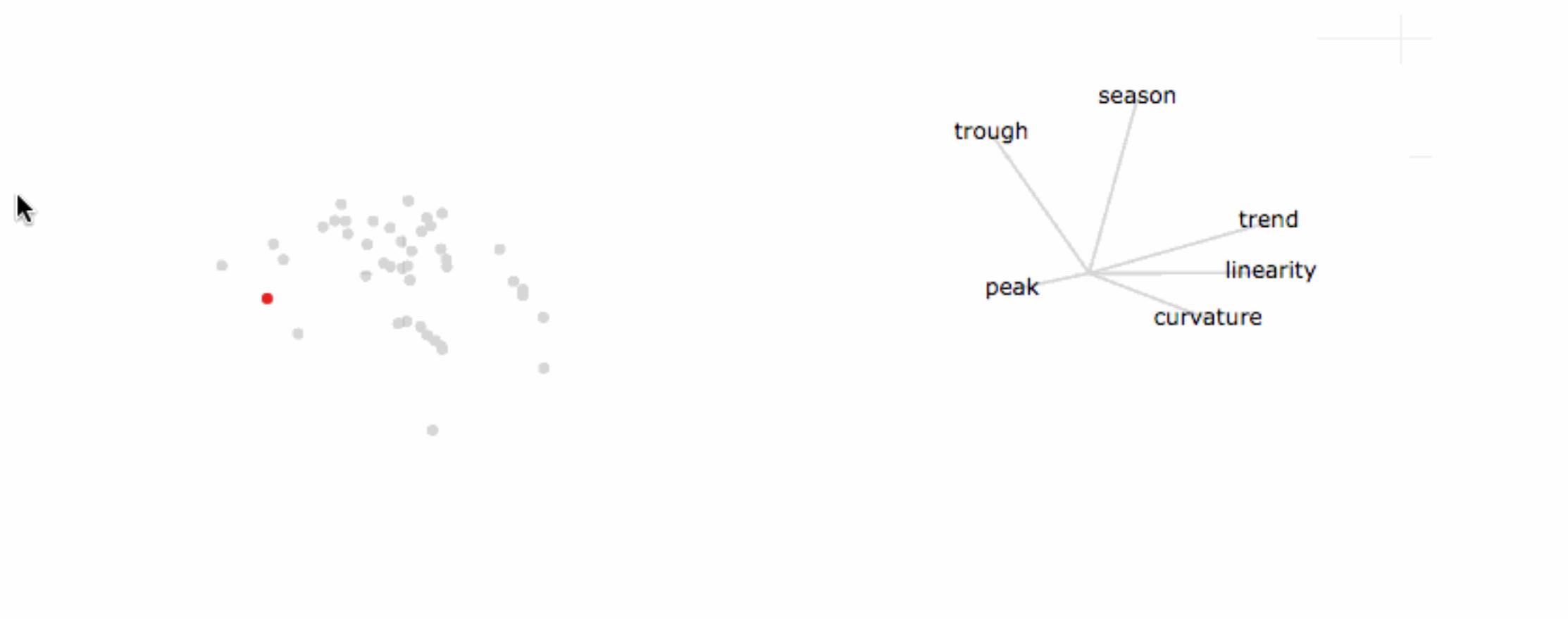
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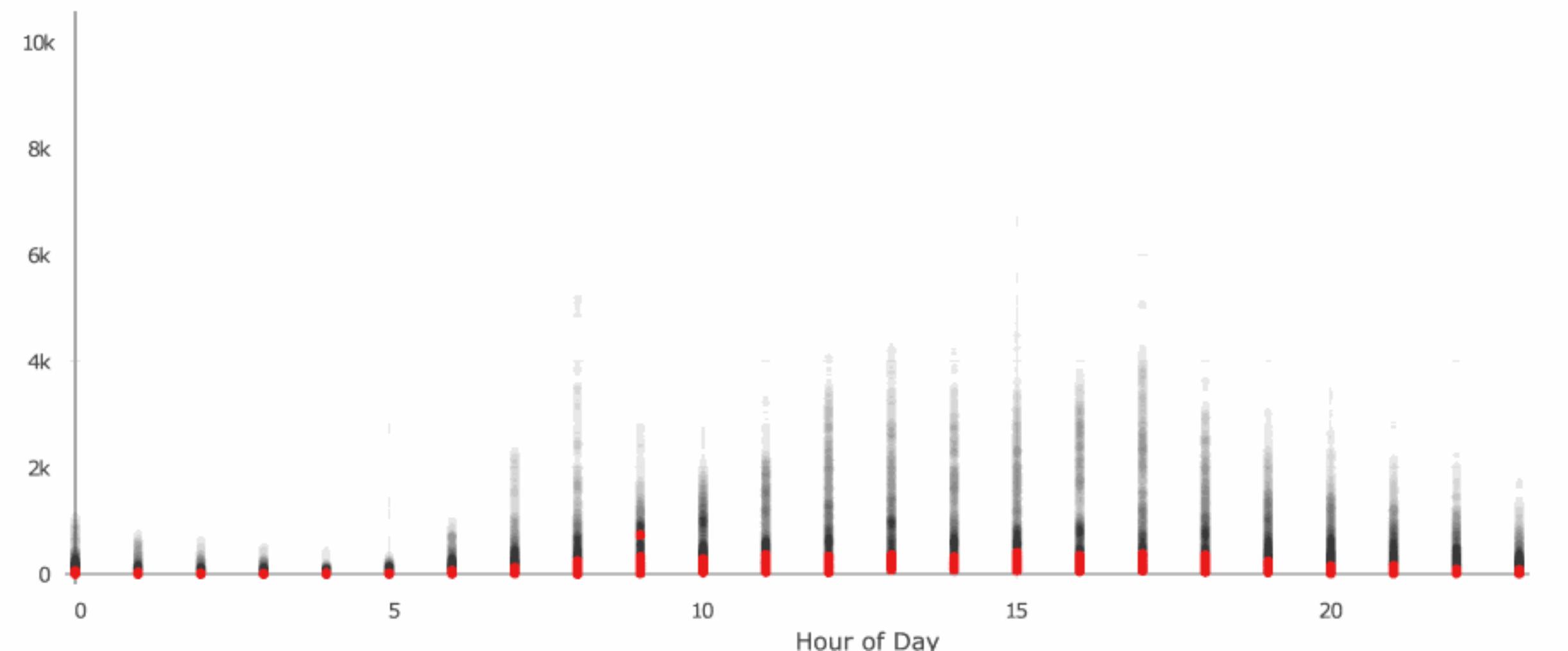
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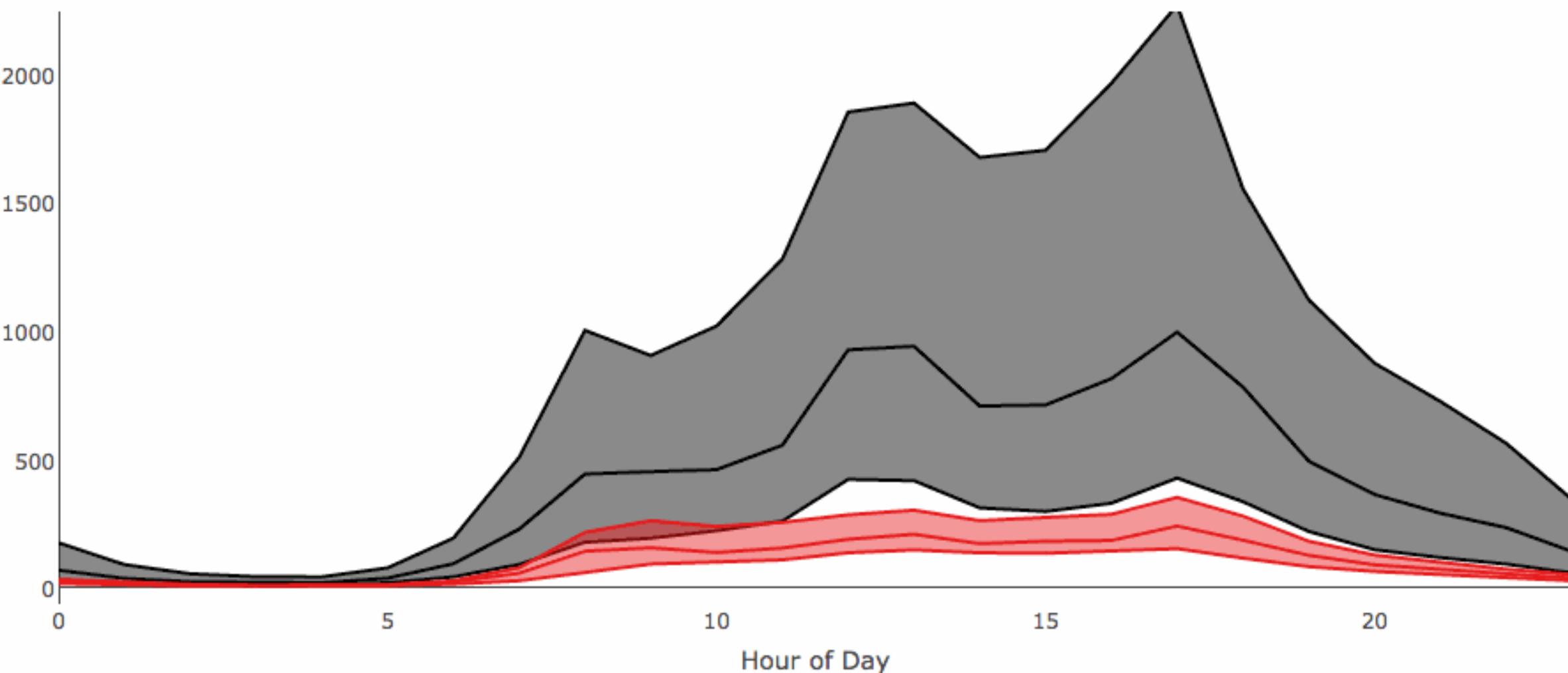
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Raw Counts (randomly sampled)



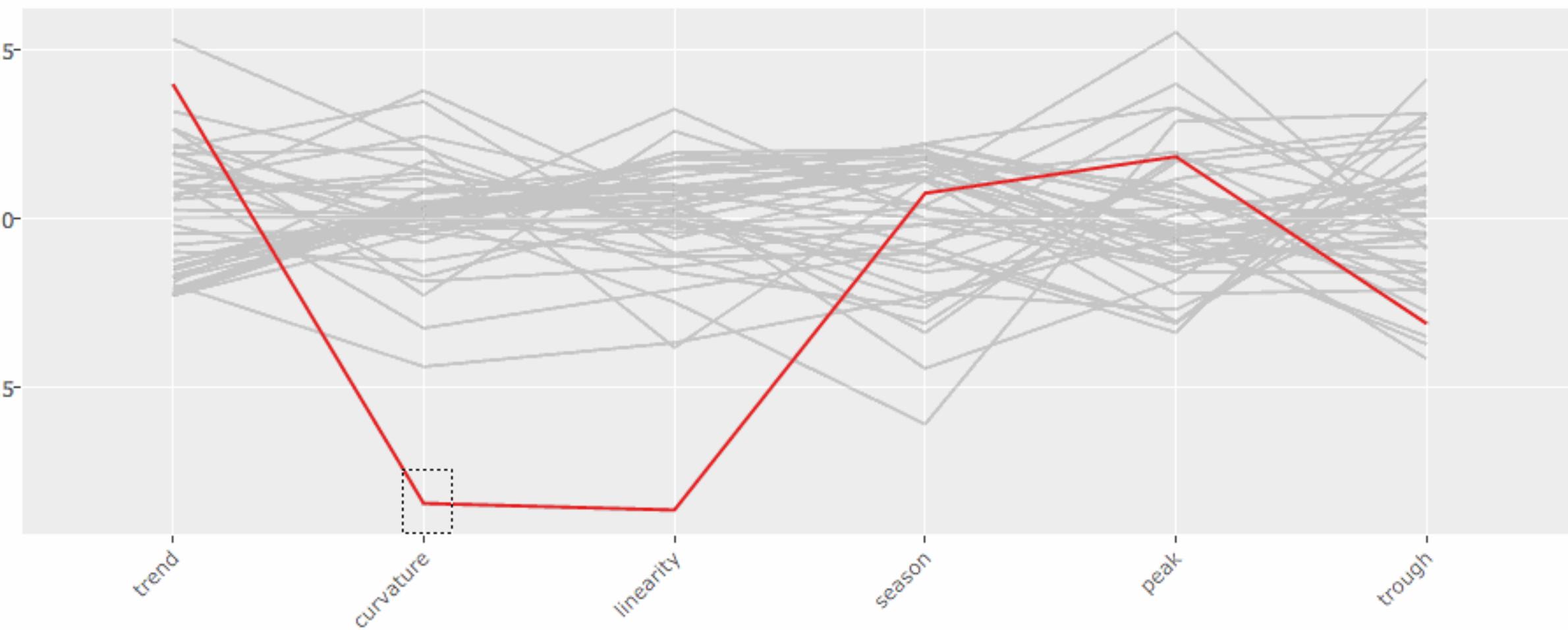
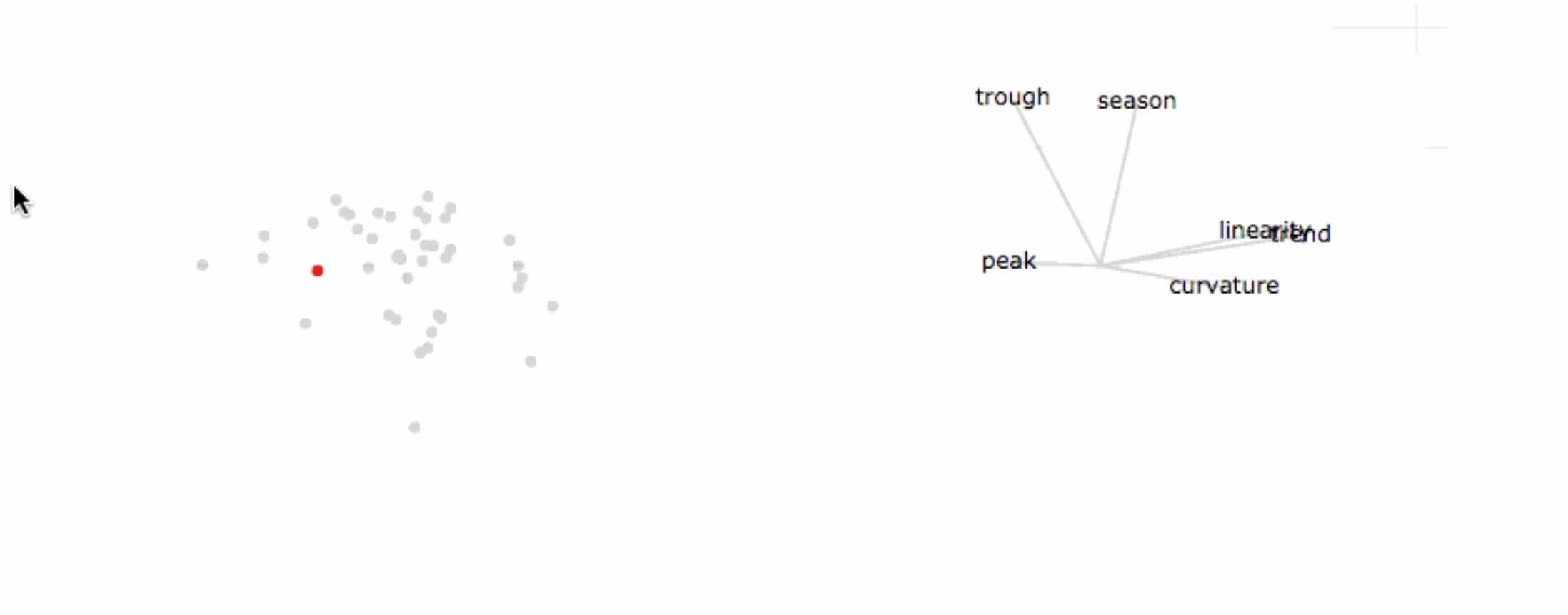
IQR by station vs overall



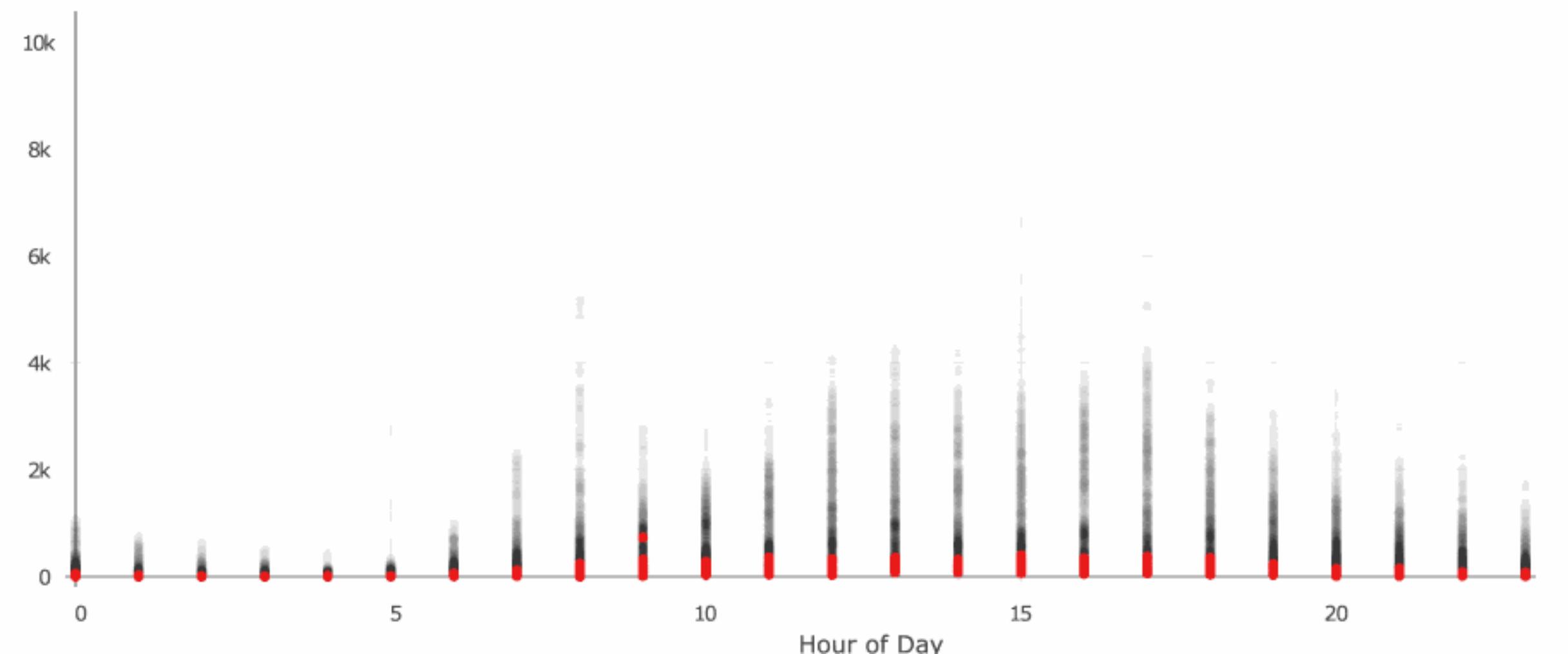
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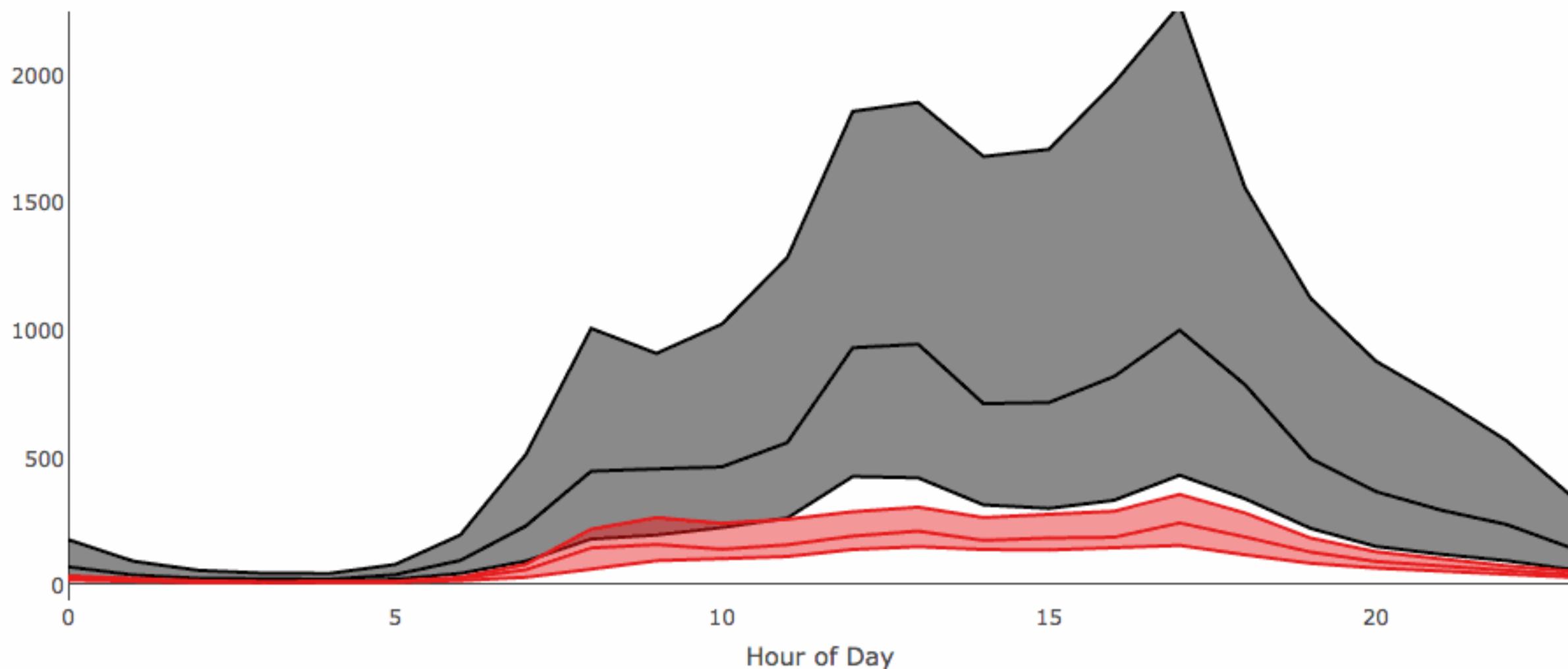
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Raw Counts (randomly sampled)



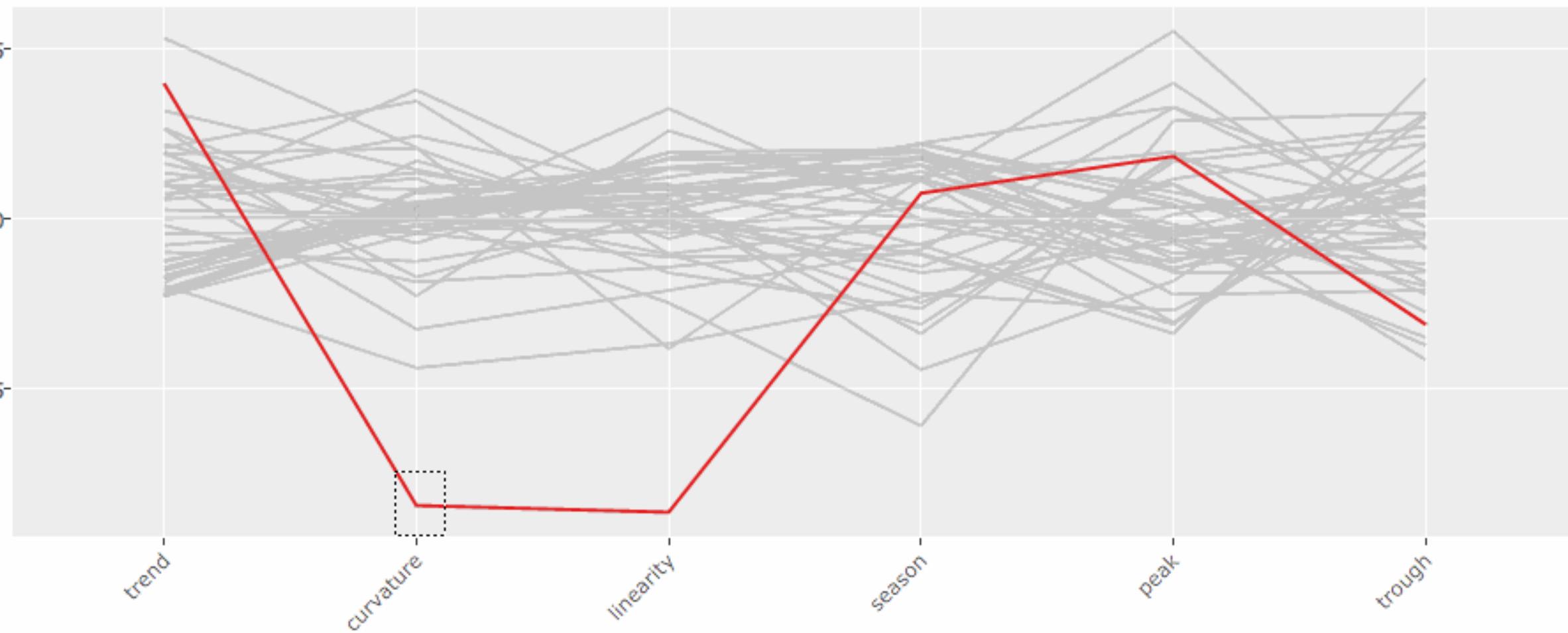
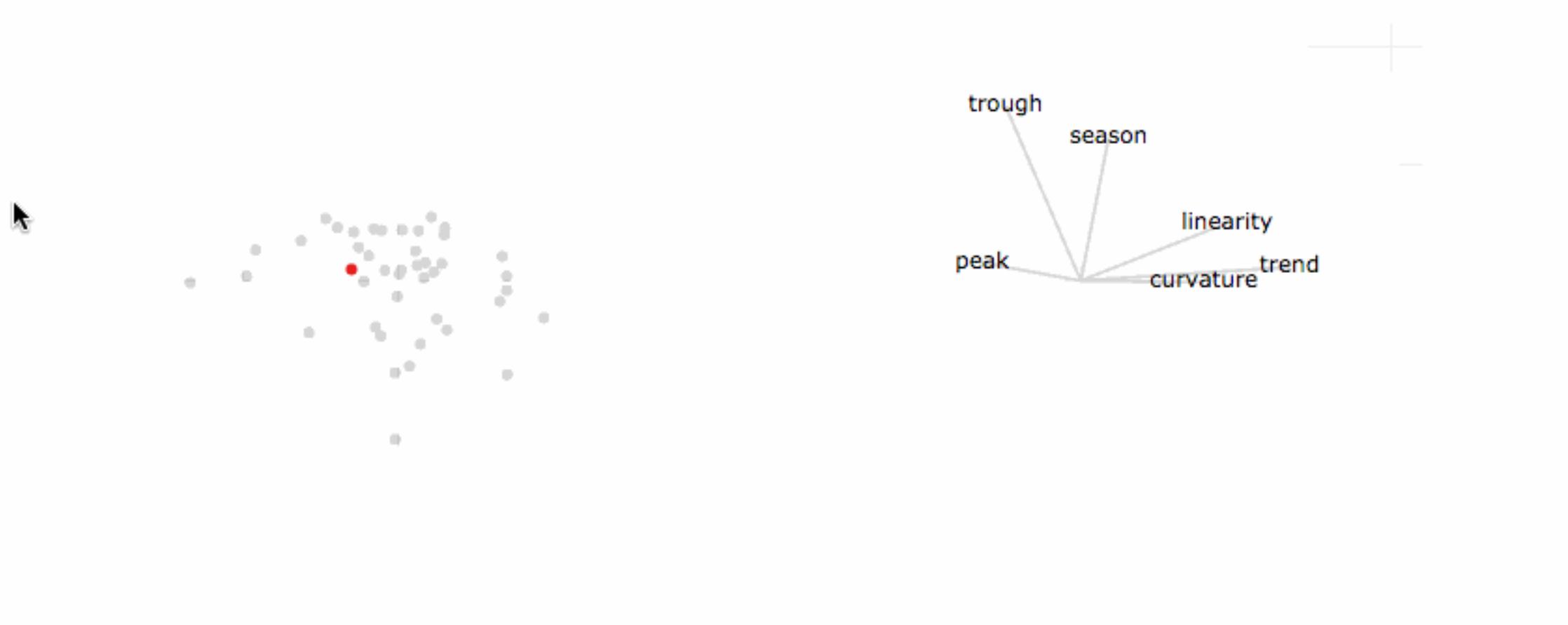
IQR by station vs overall



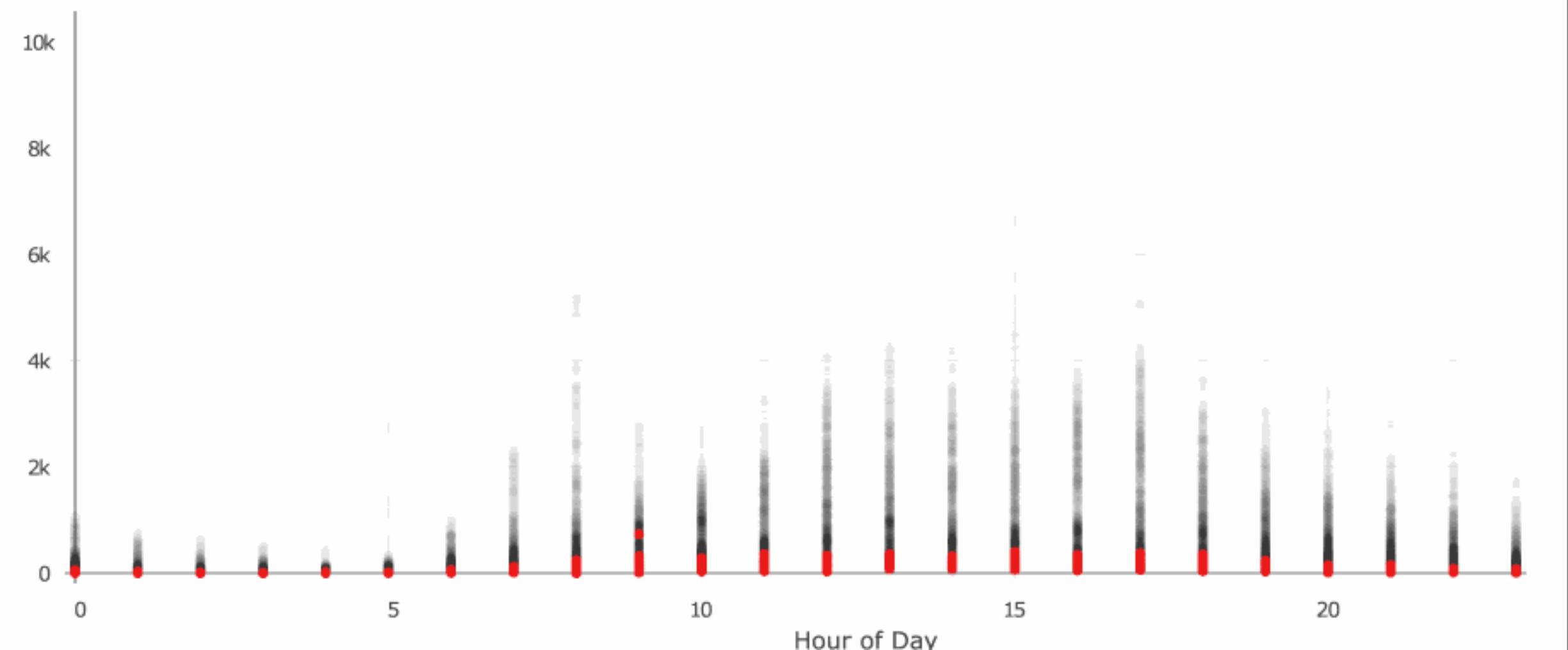
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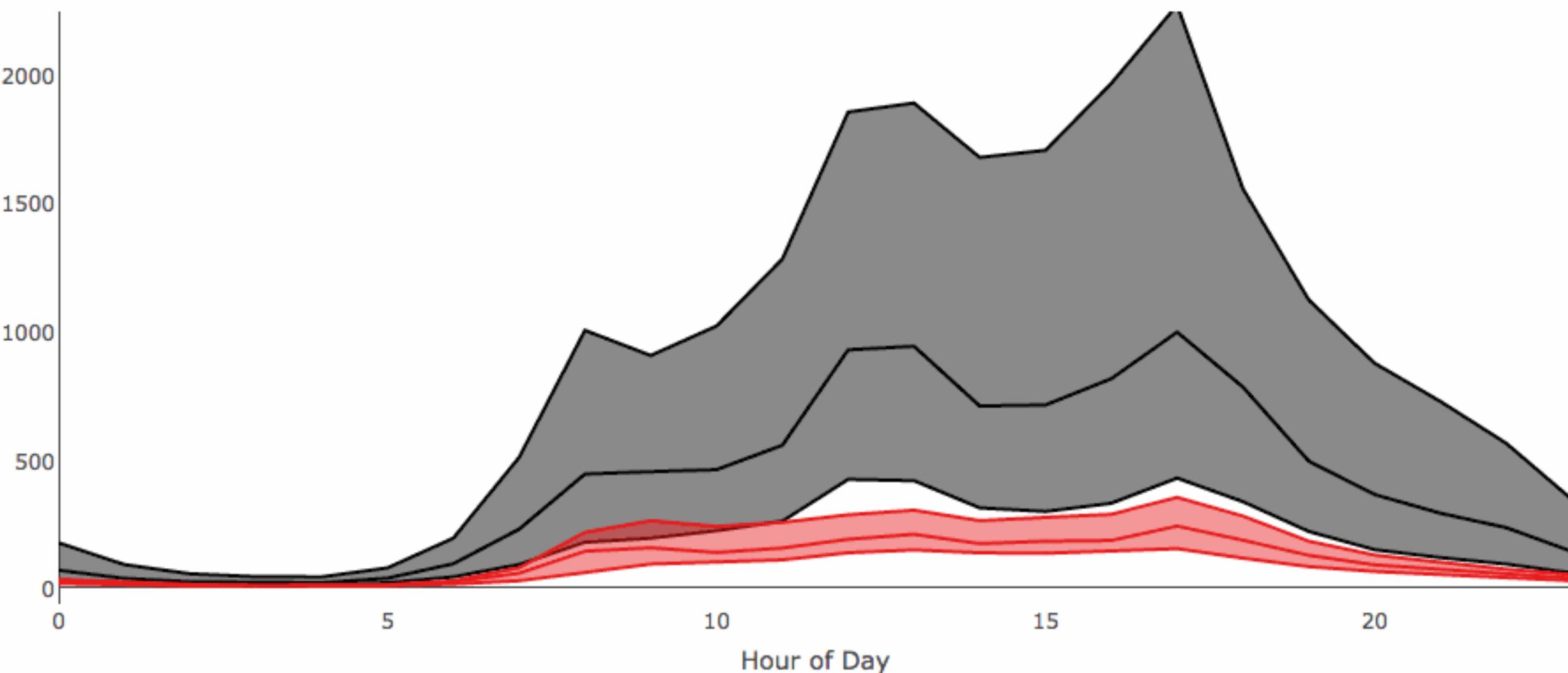
#E41A1C



Raw Counts (randomly sampled)



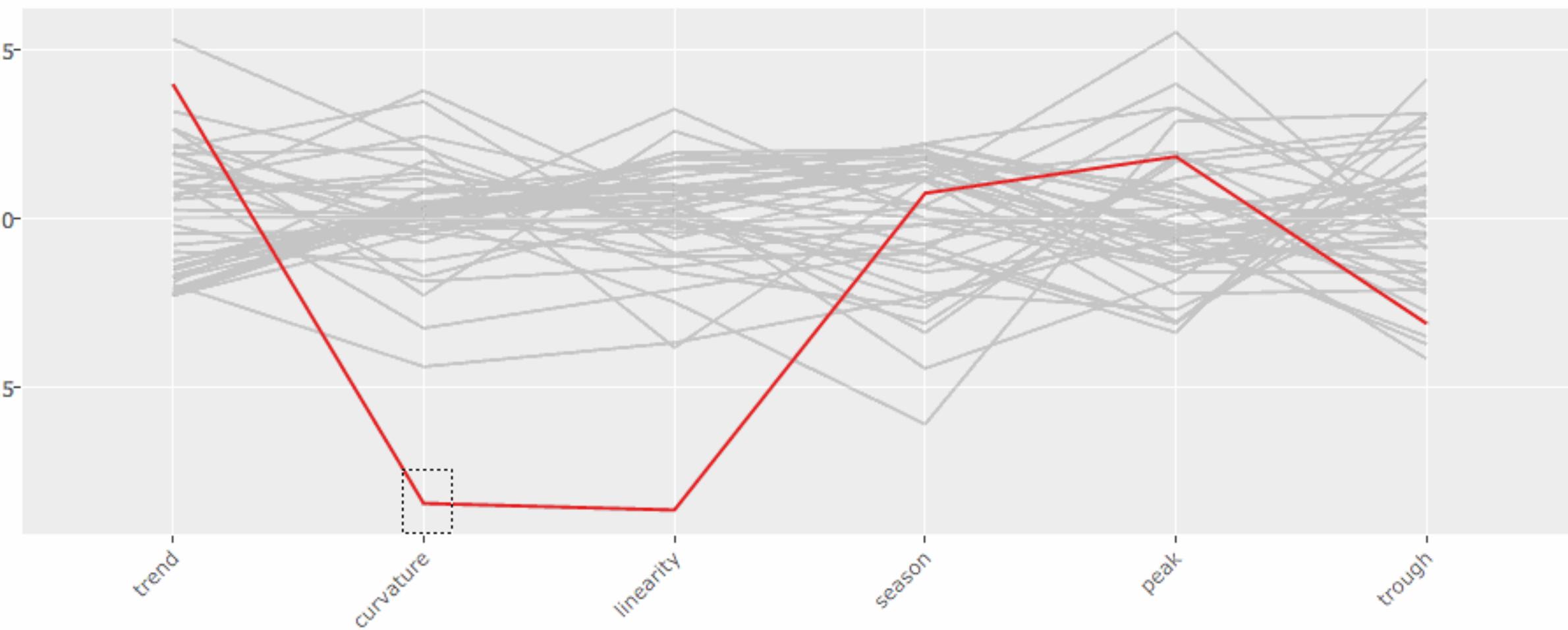
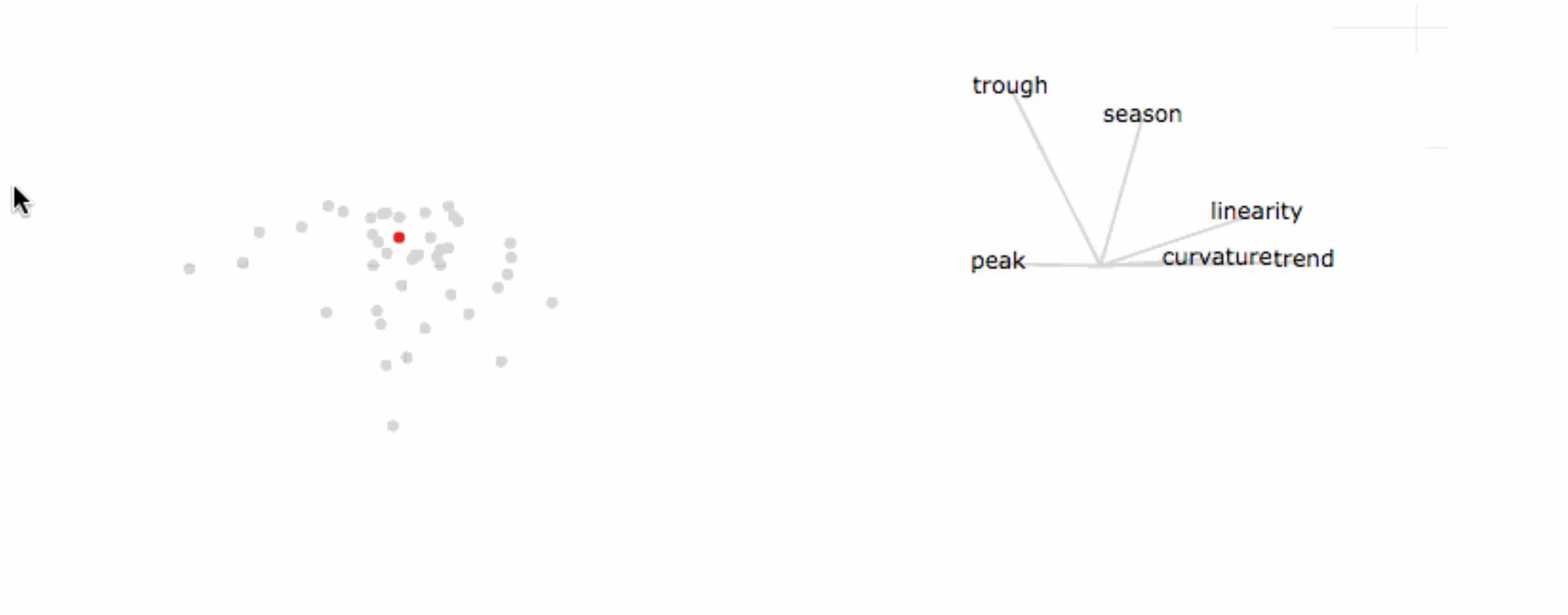
IQR by station vs overall



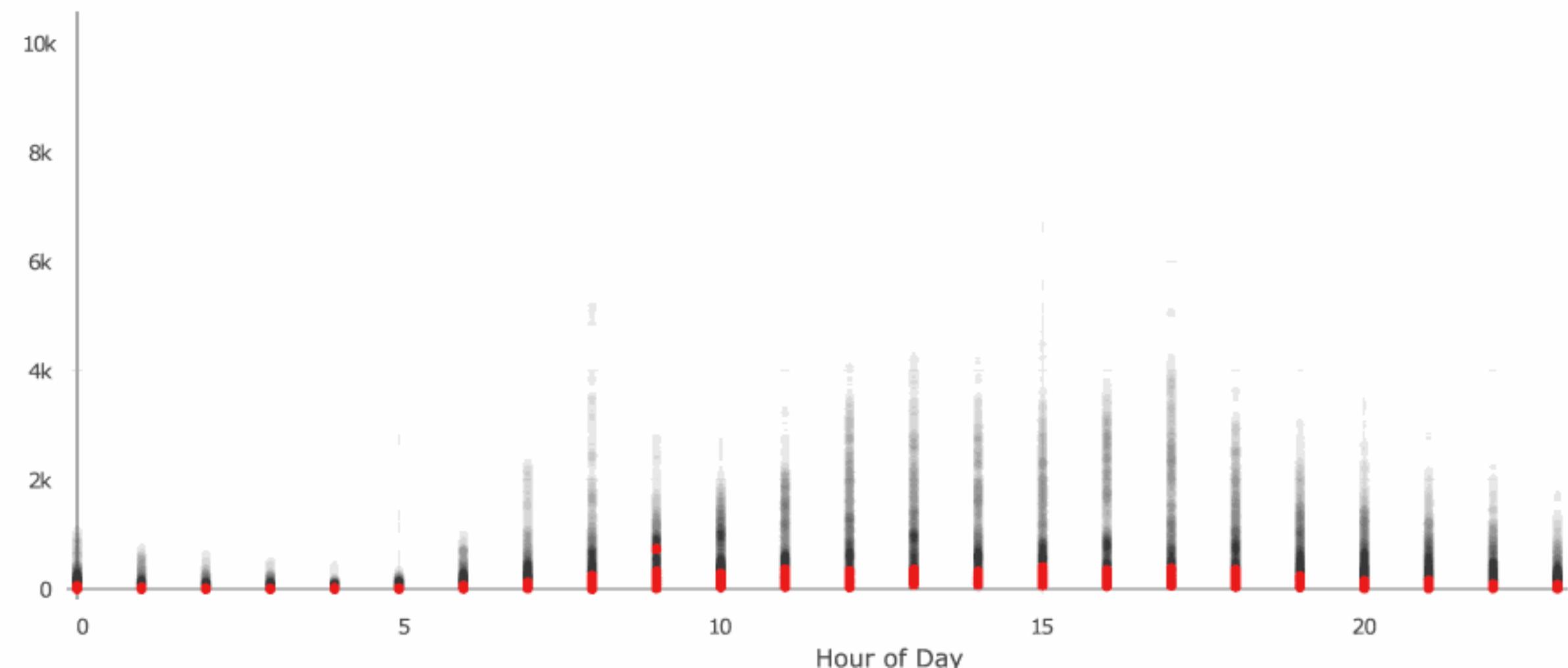
Play Pause



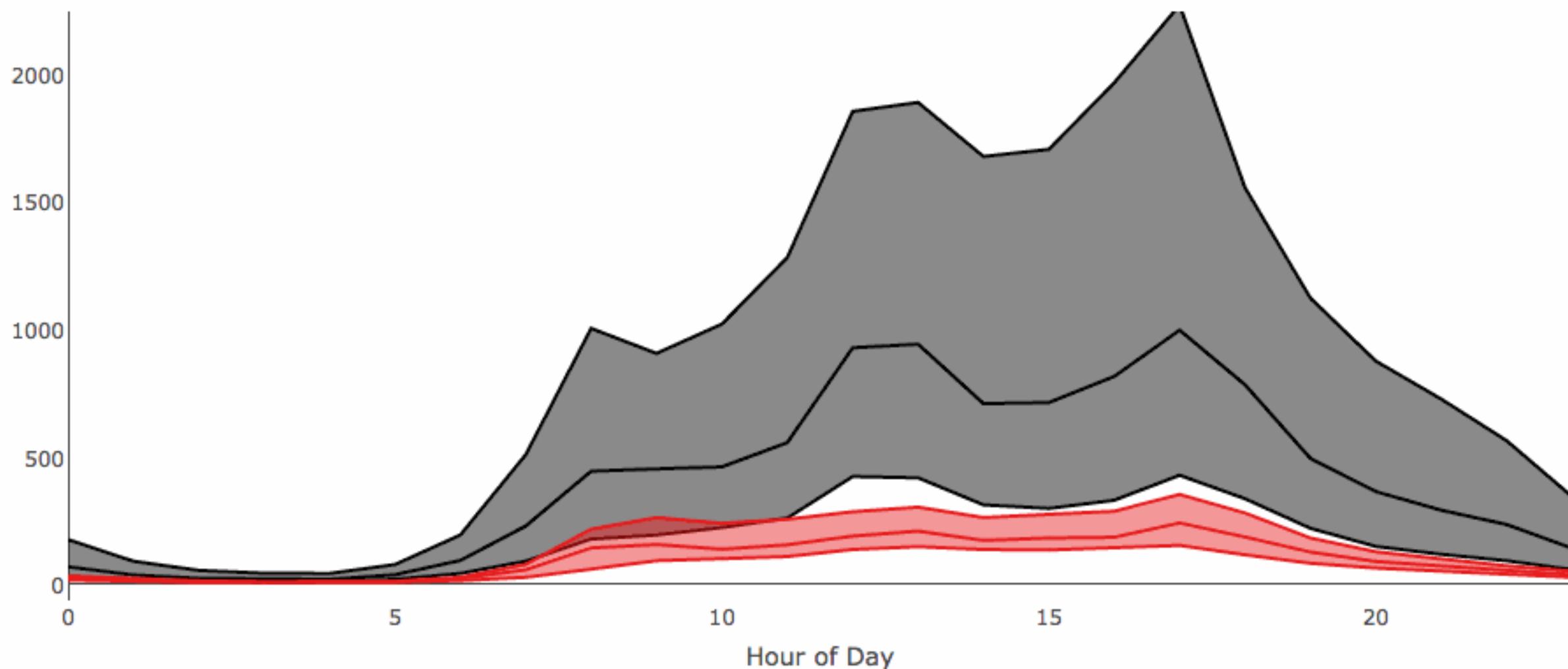
#E41A1C



Raw Counts (randomly sampled)



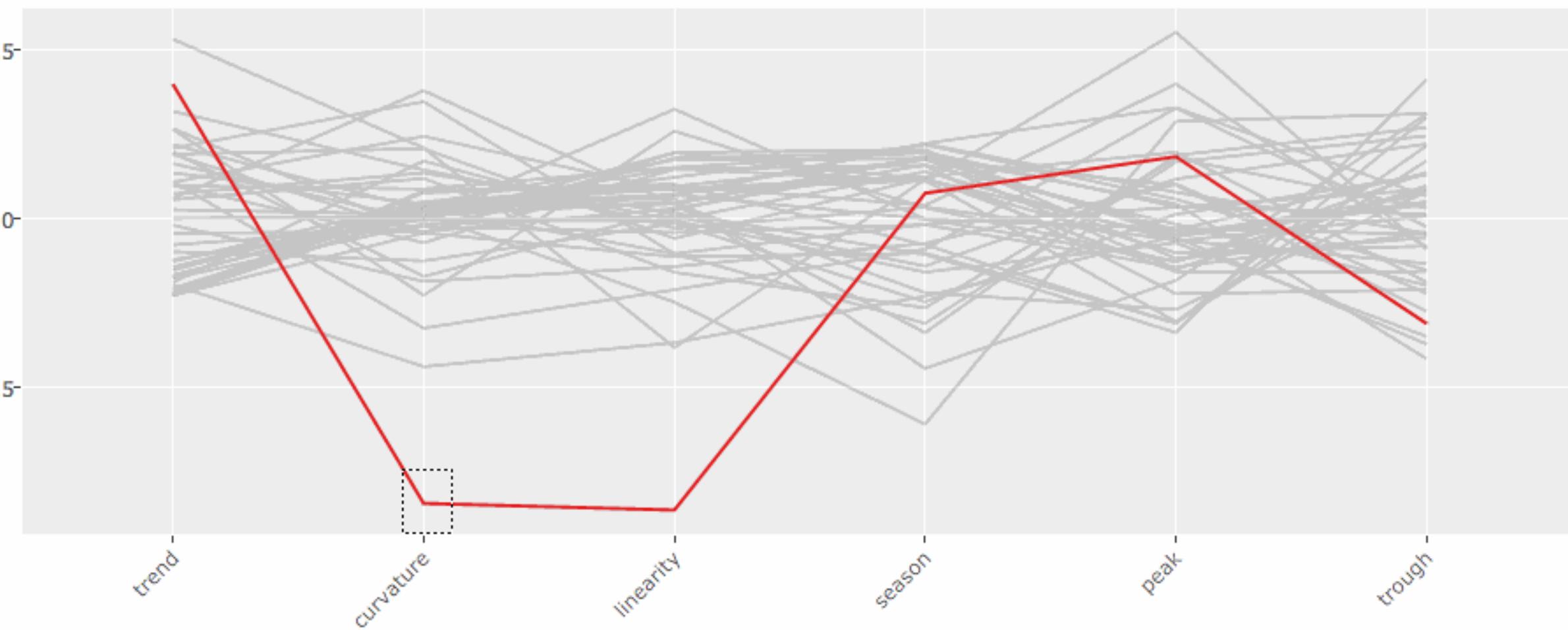
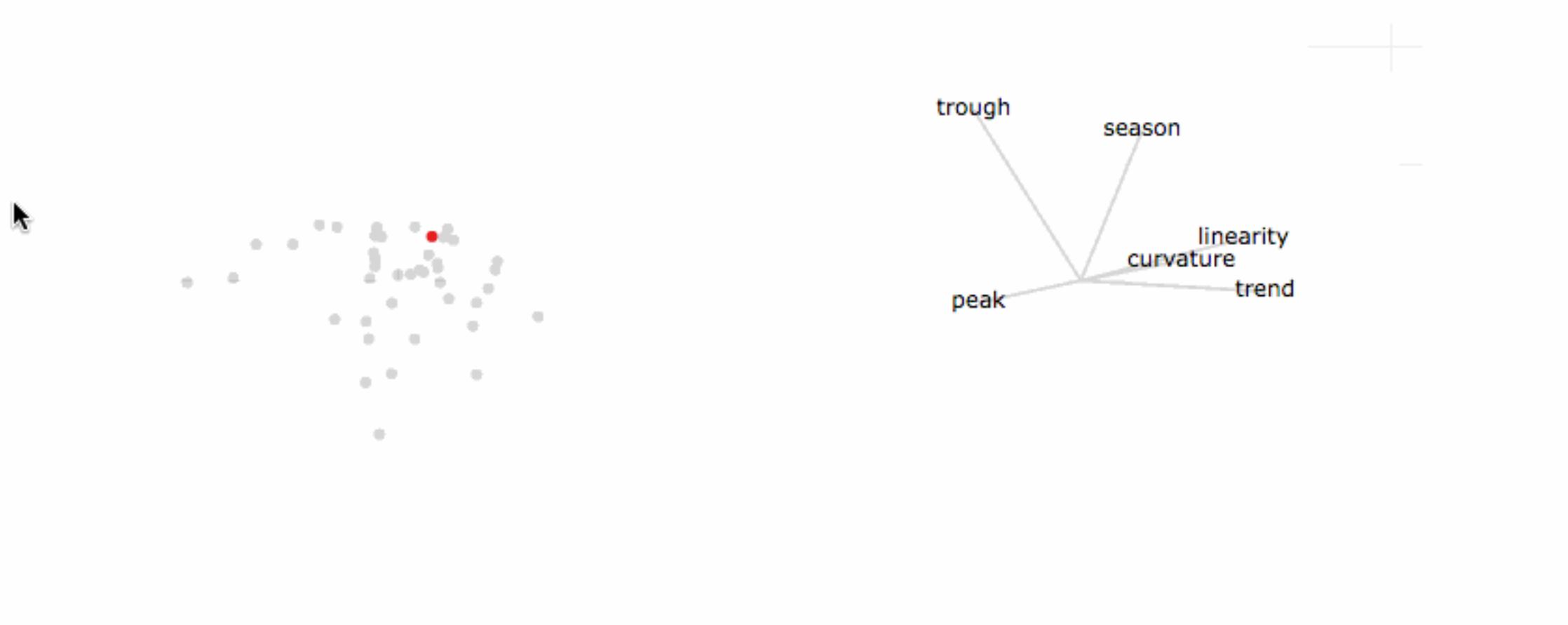
IQR by station vs overall



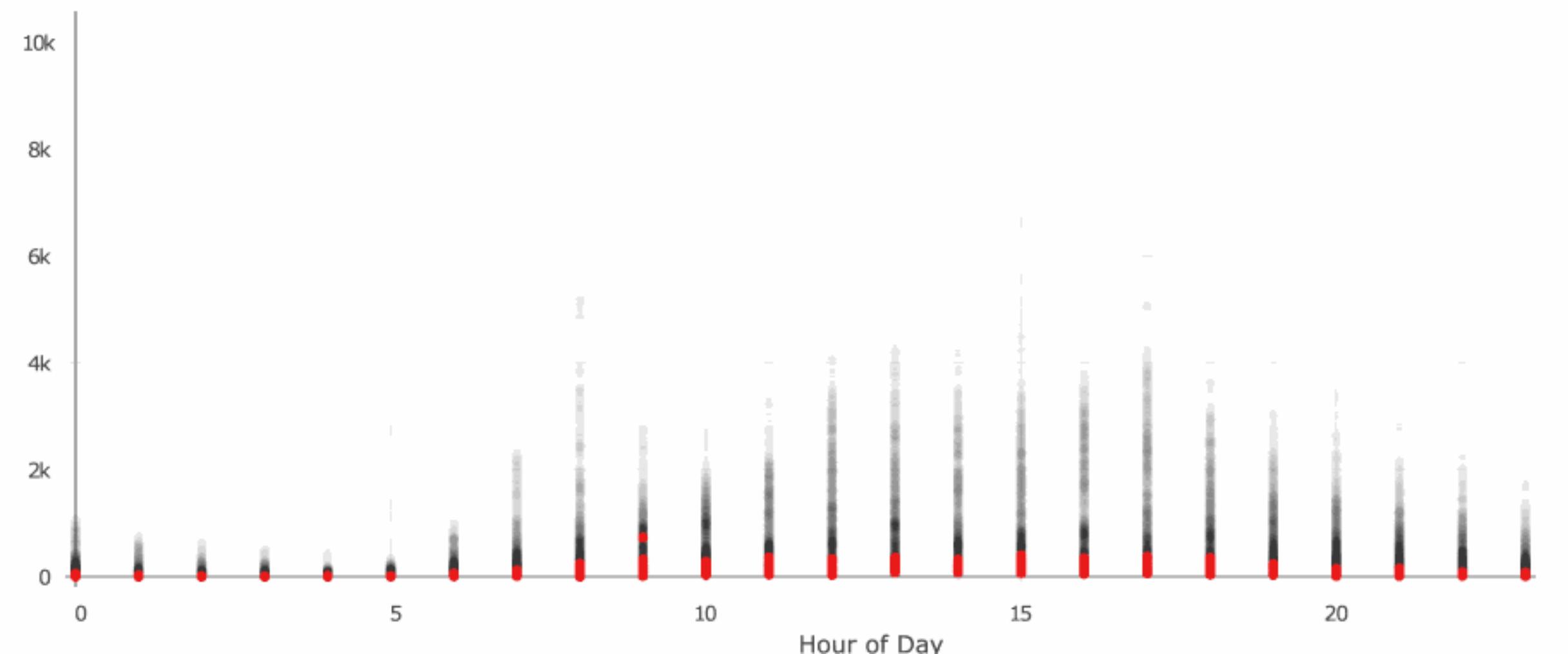
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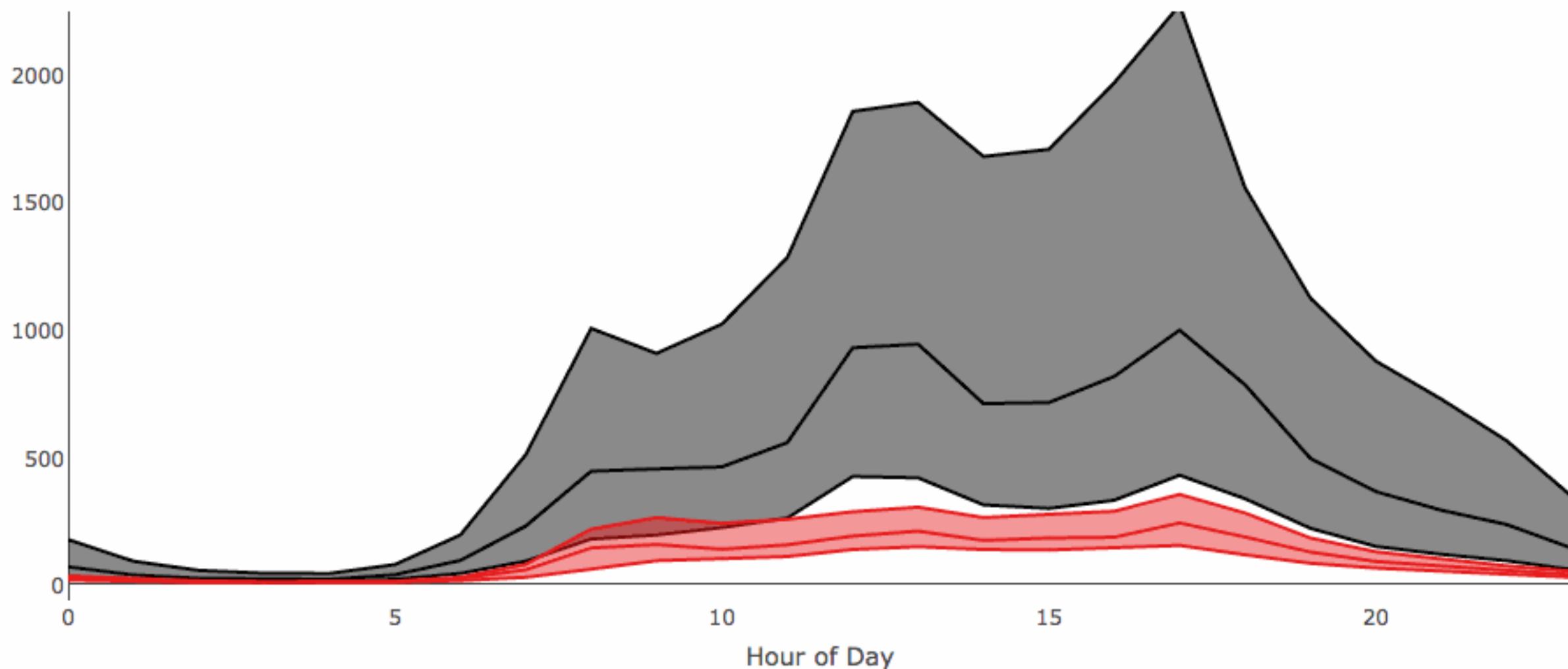
#E41A1C



Raw Counts (randomly sampled)



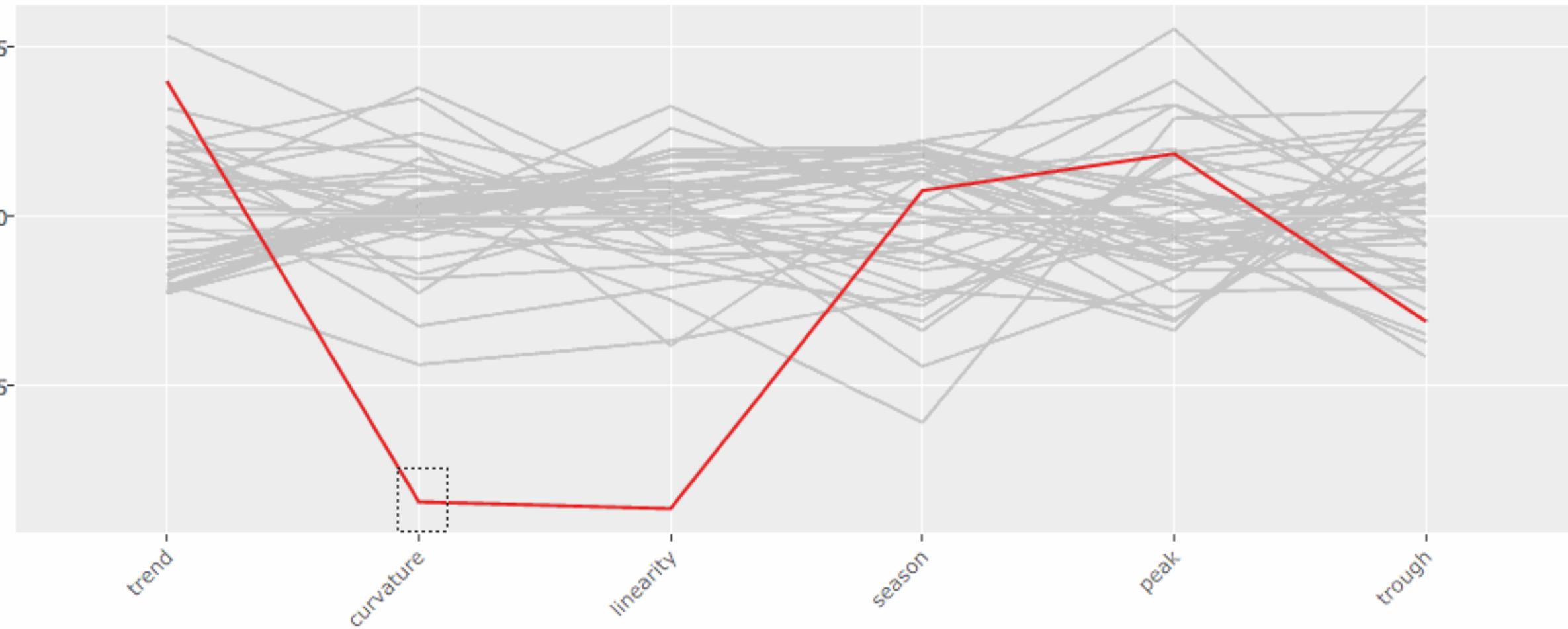
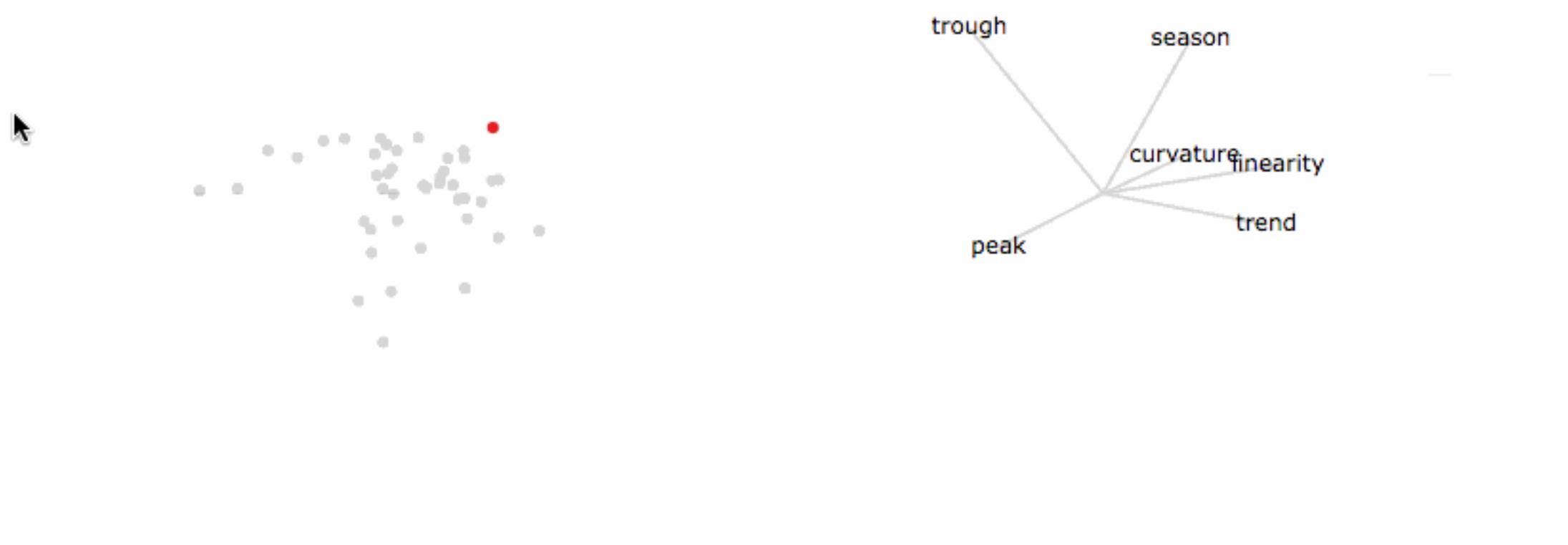
IQR by station vs overall



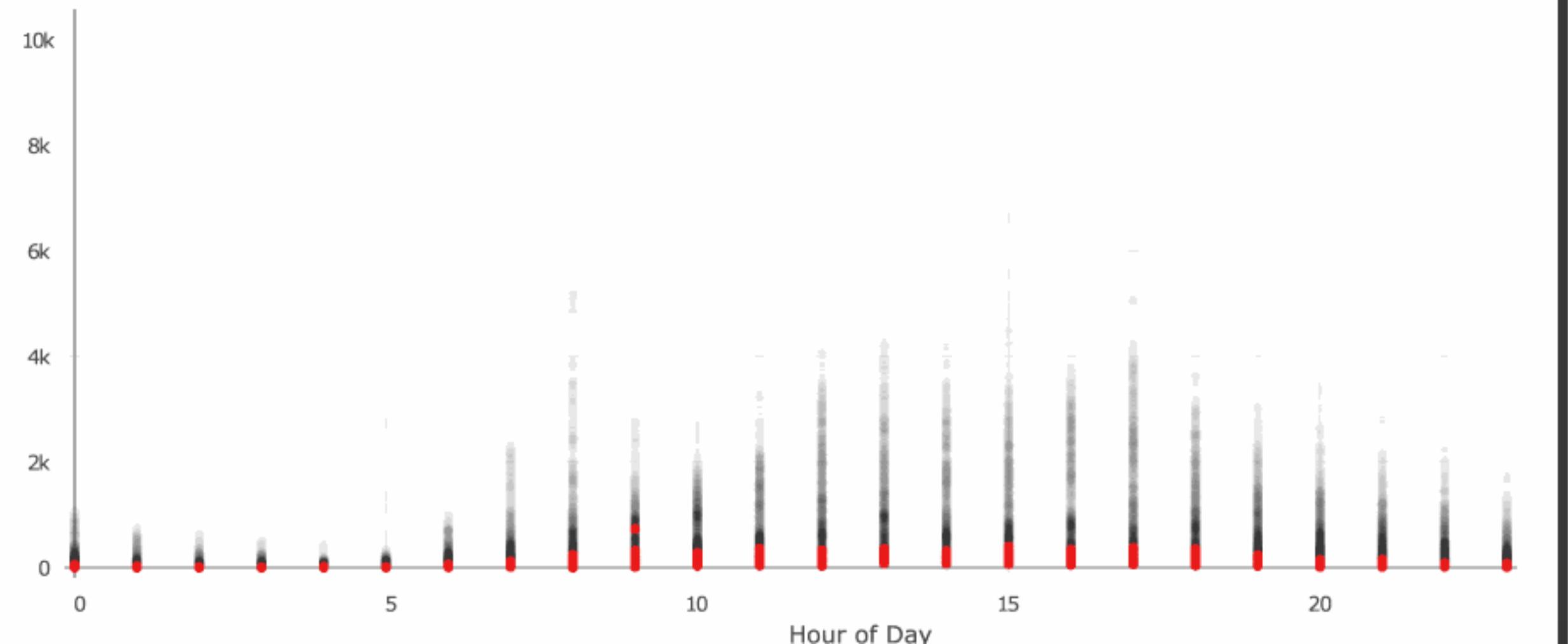
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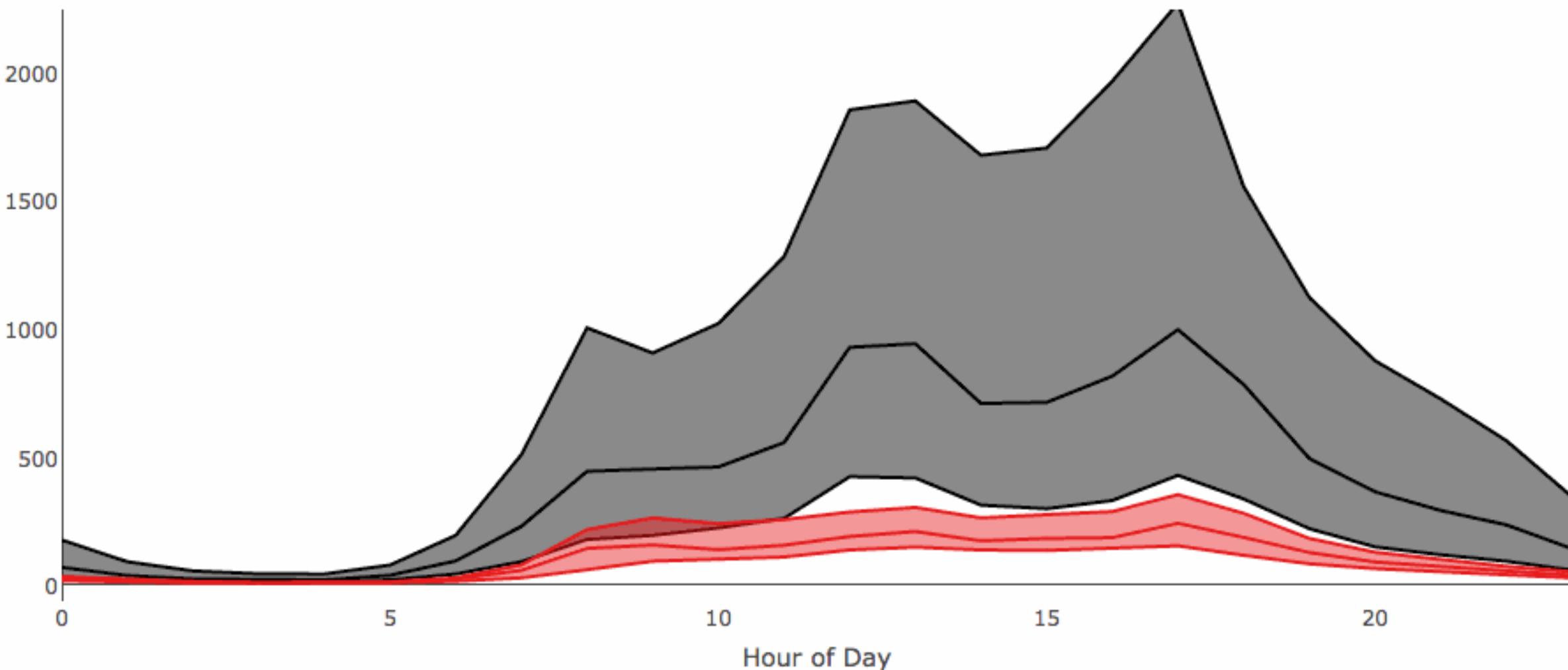
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Raw Counts (randomly sampled)



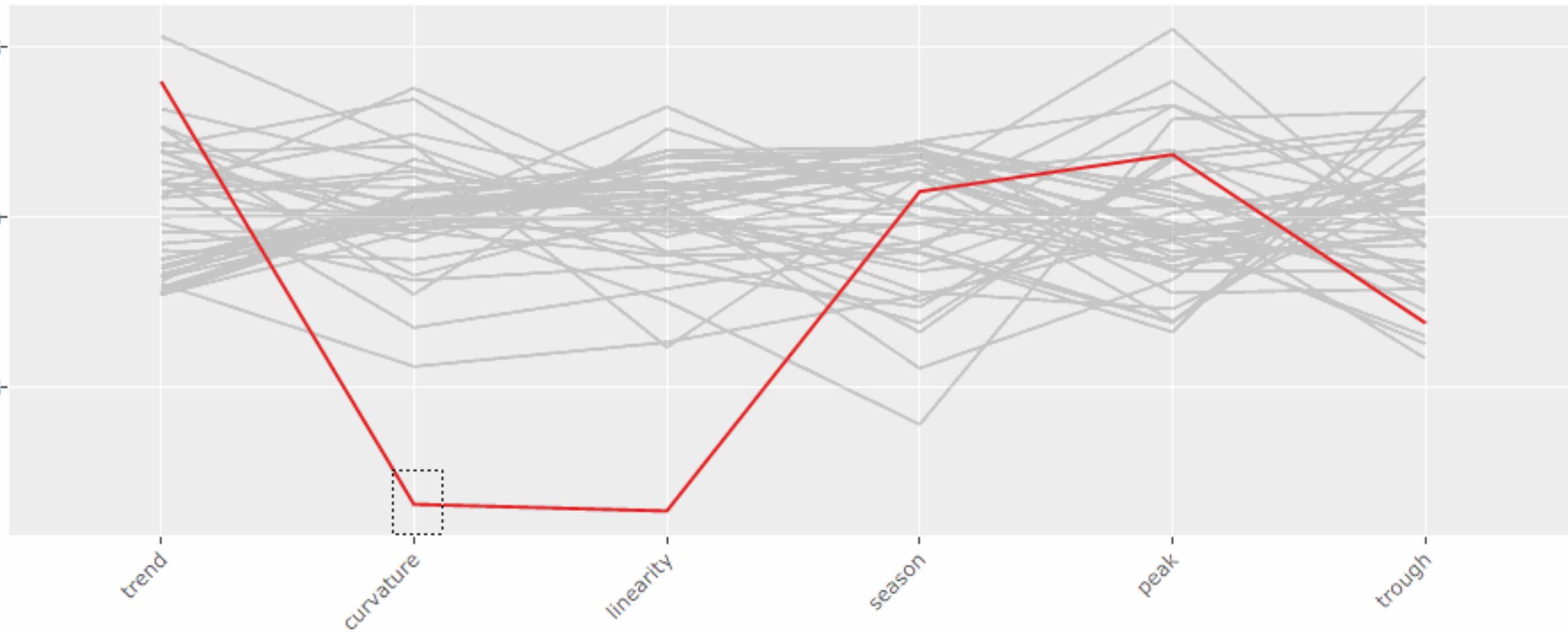
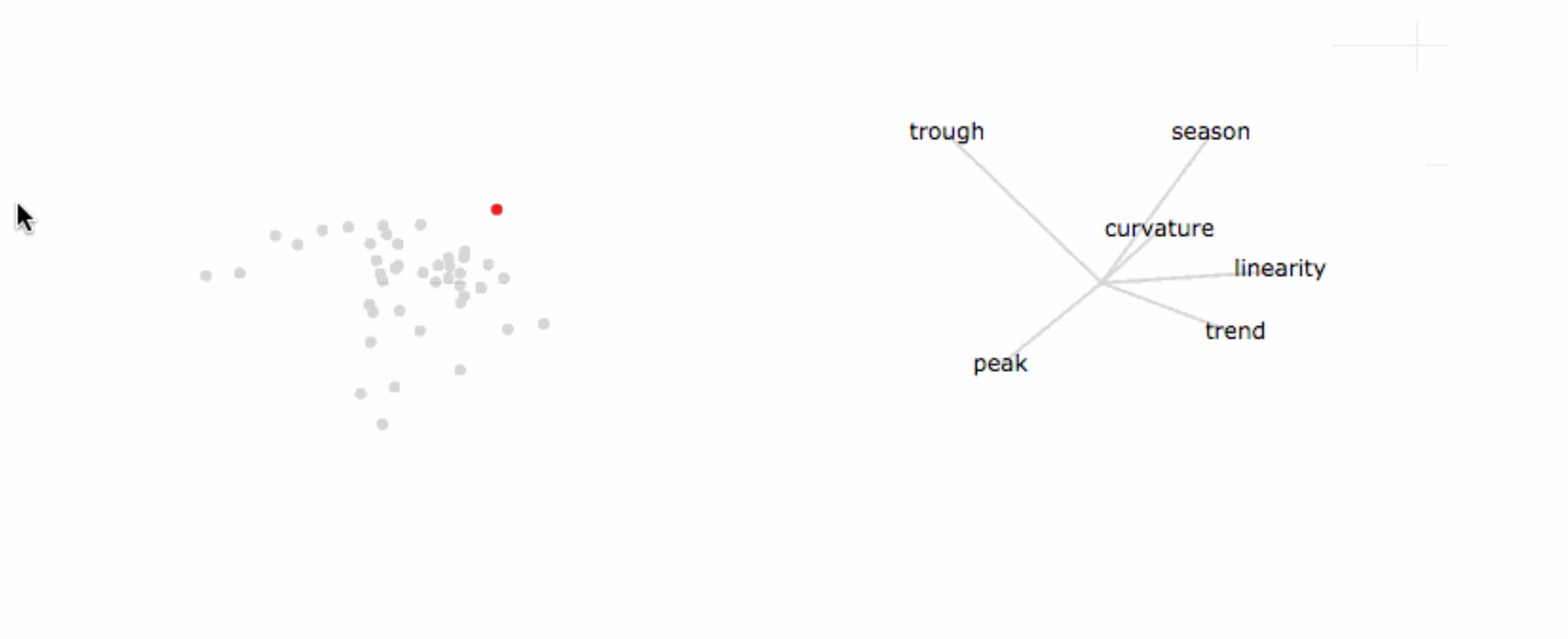
IQR by station vs overall



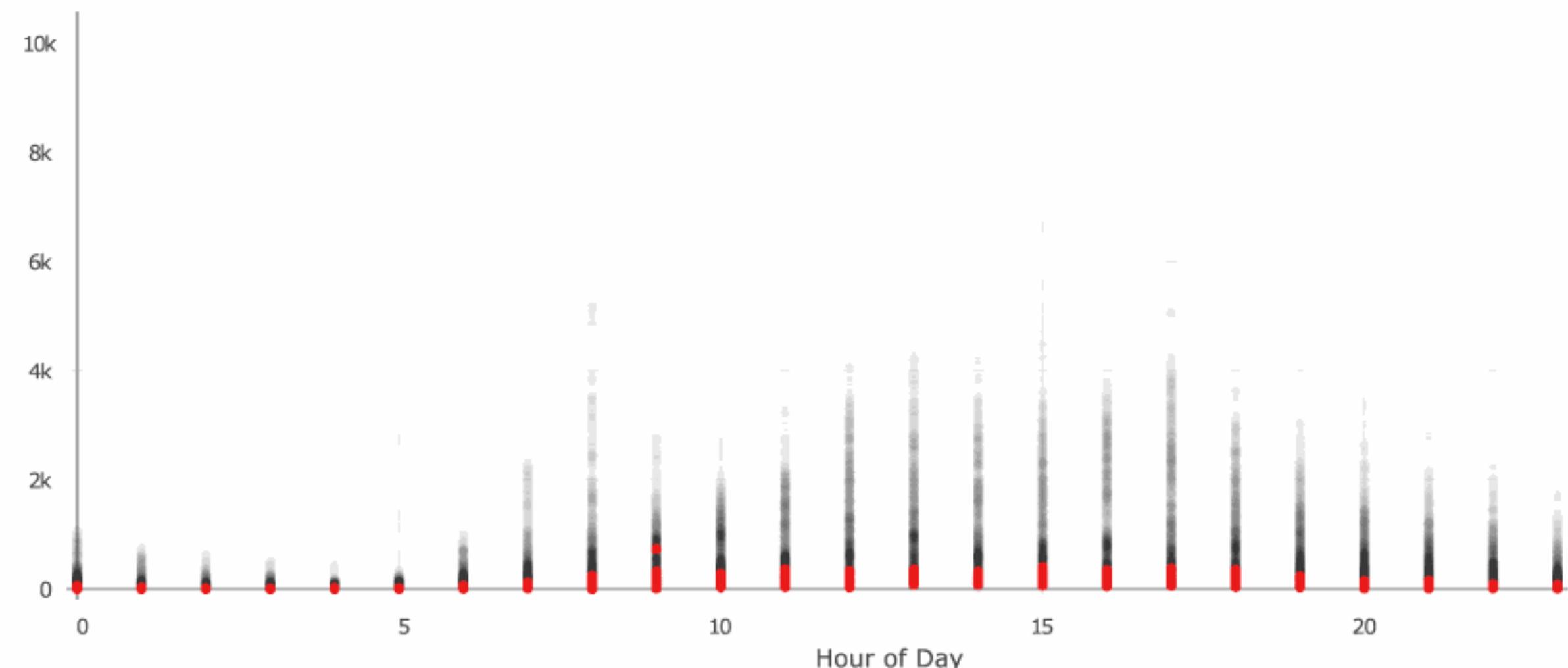
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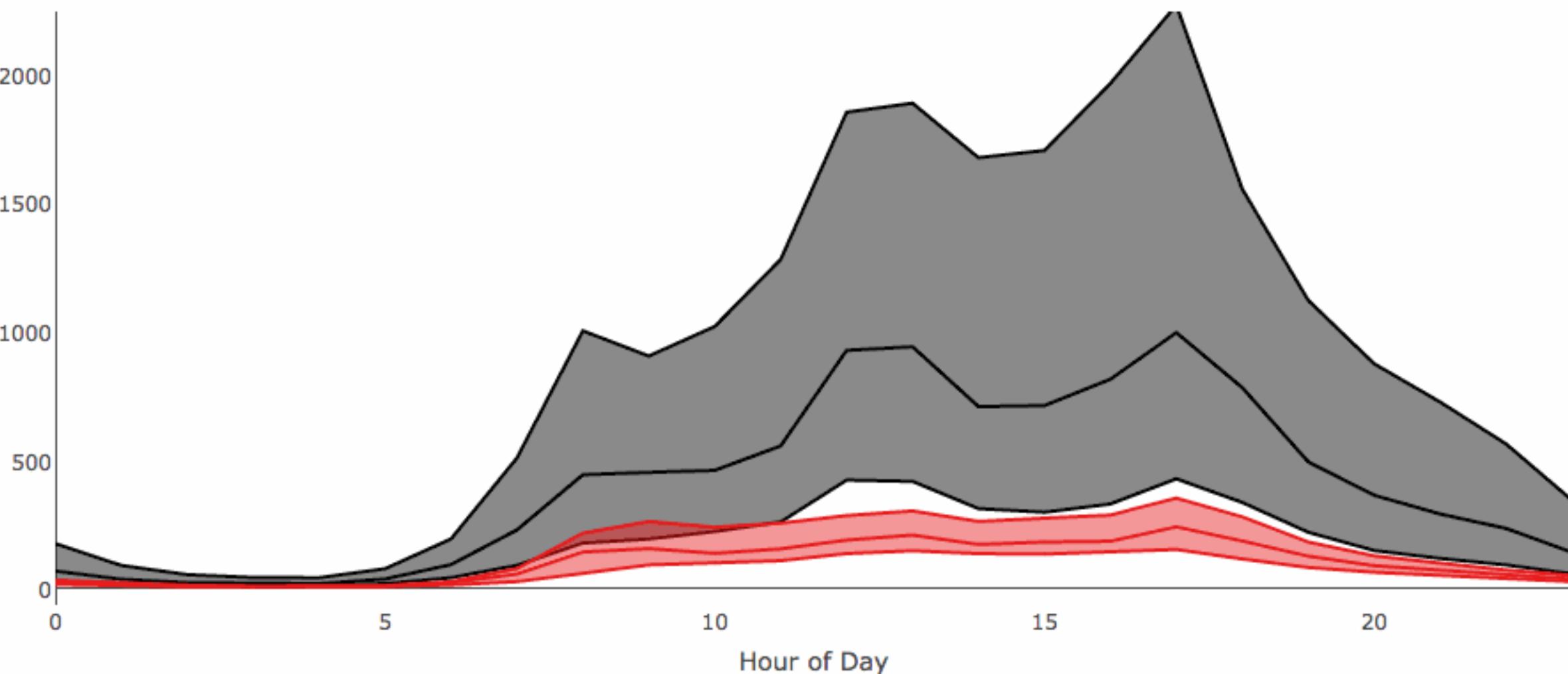
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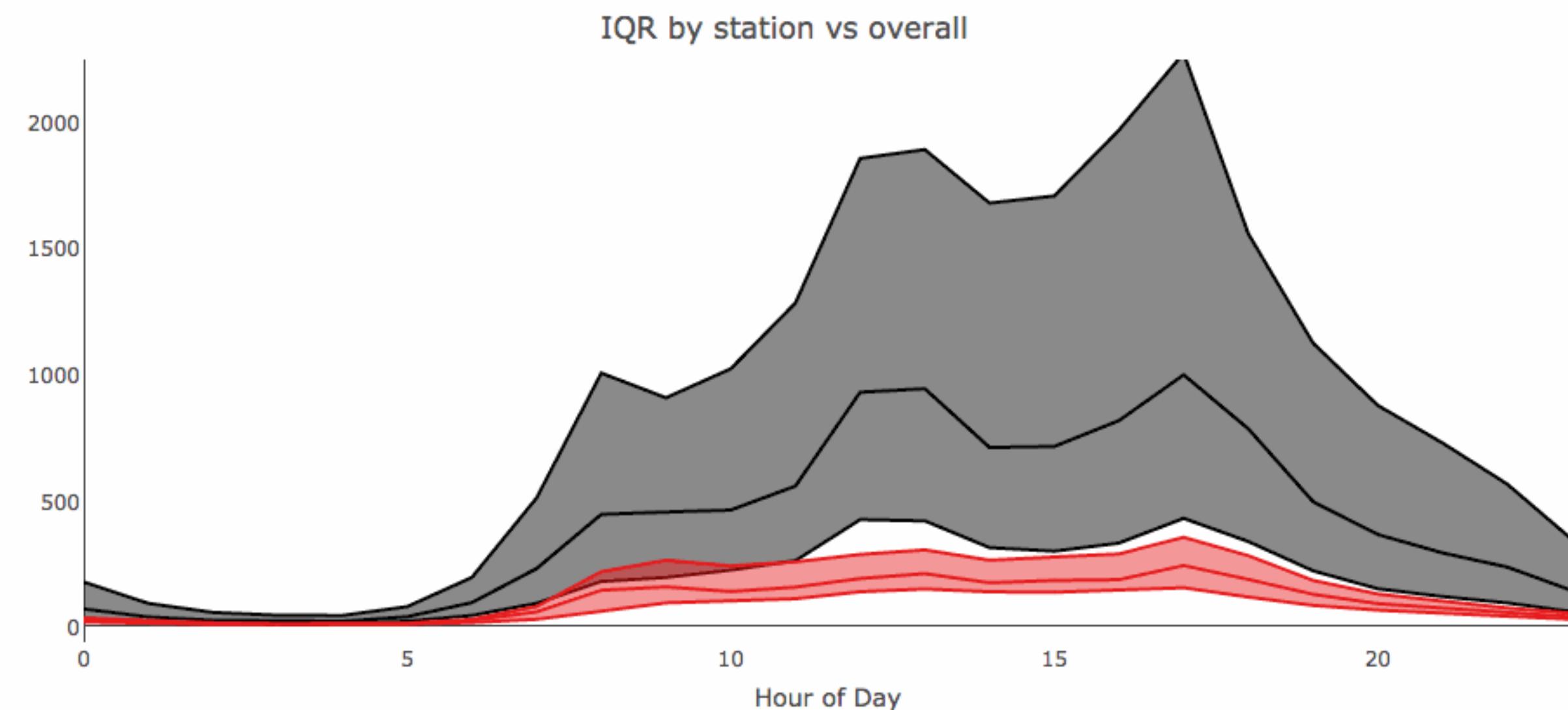
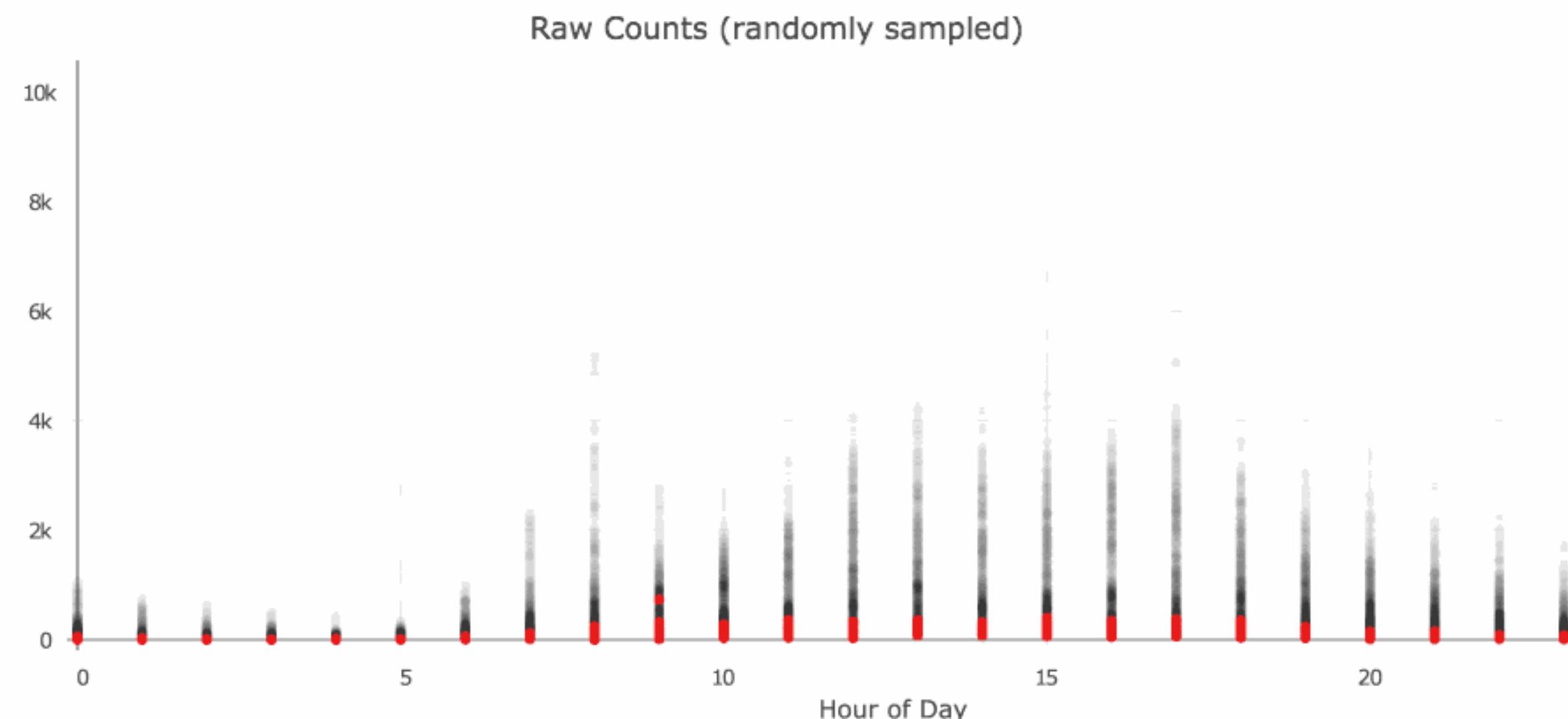
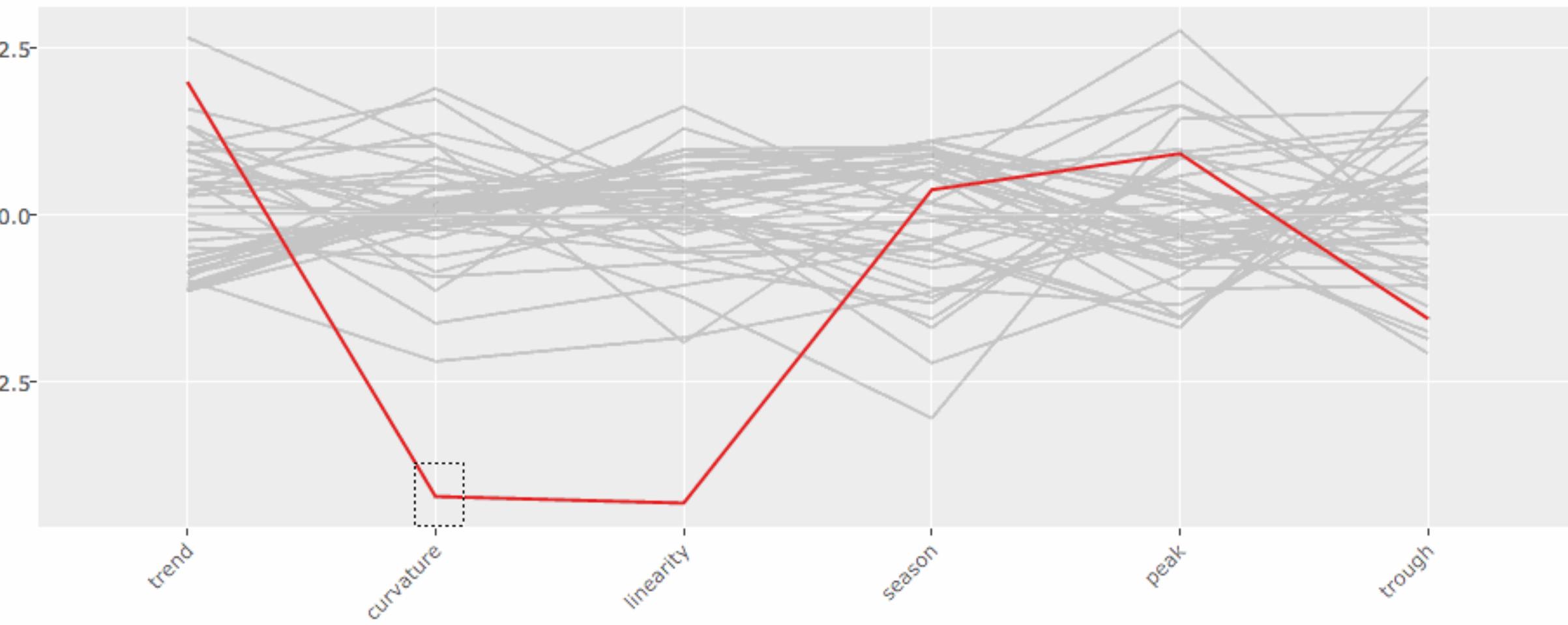
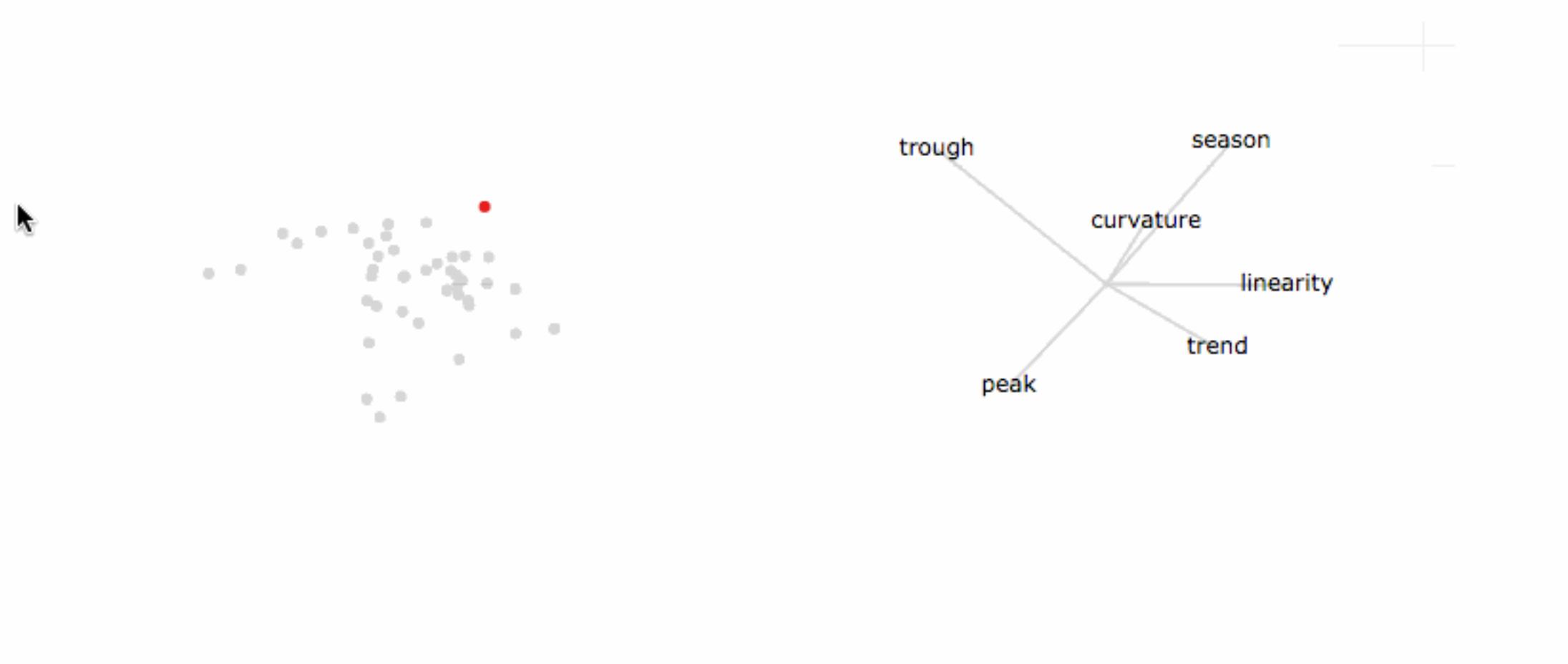


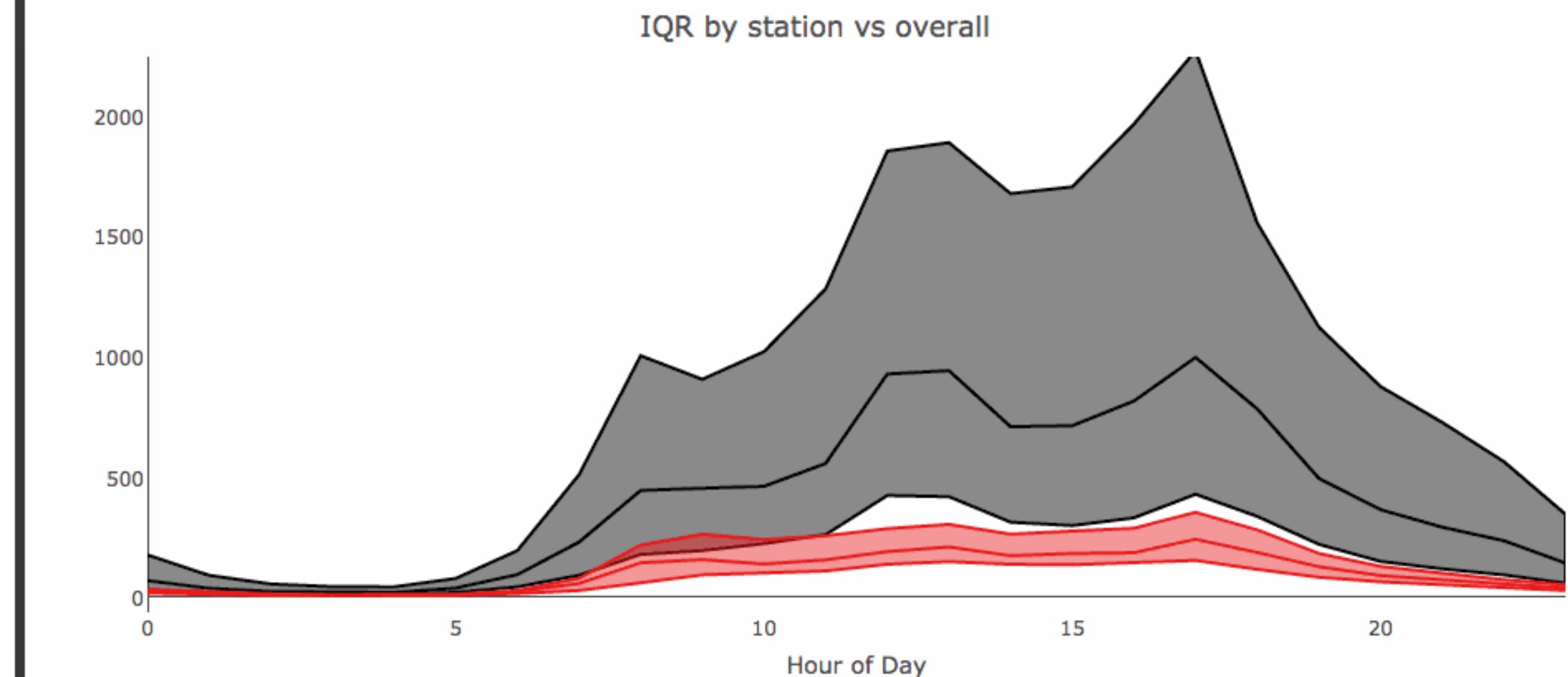
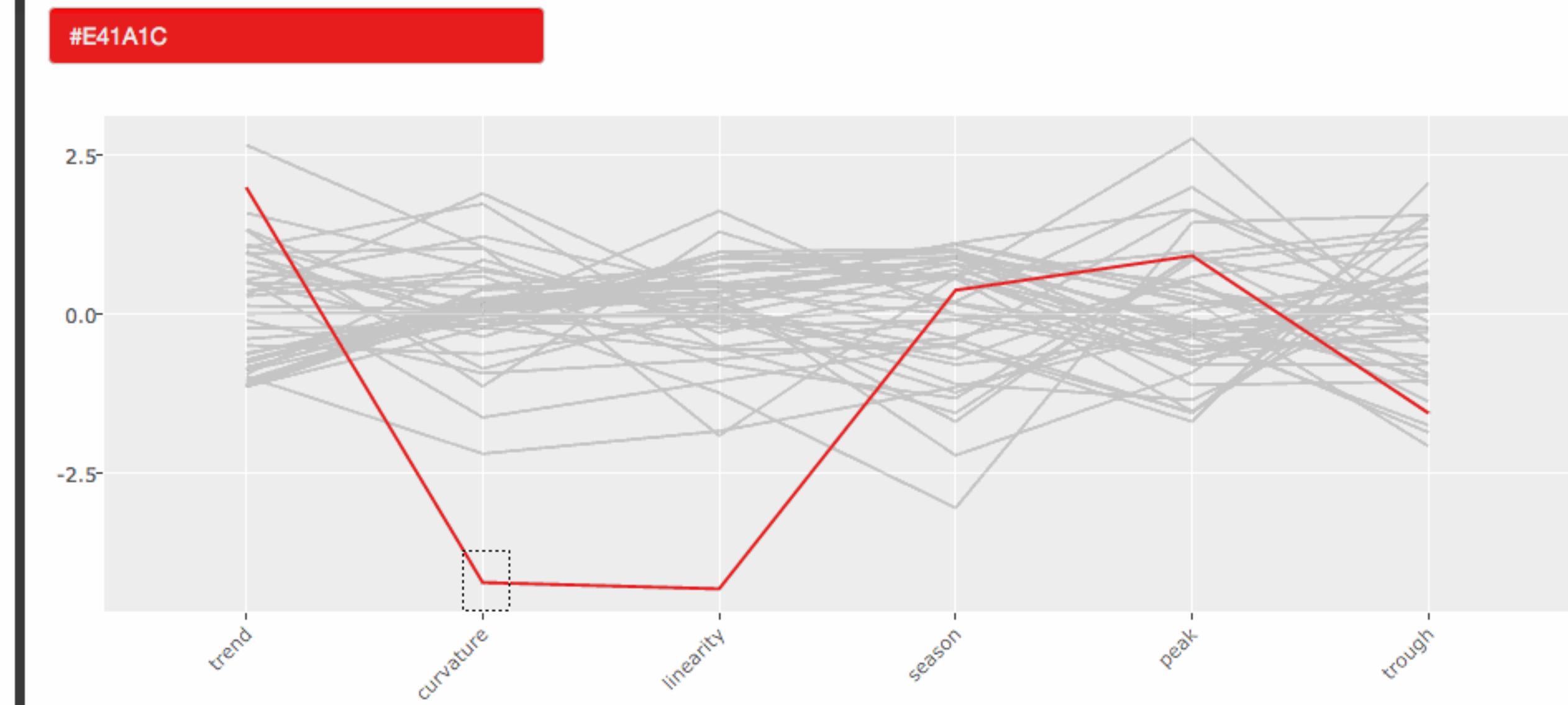
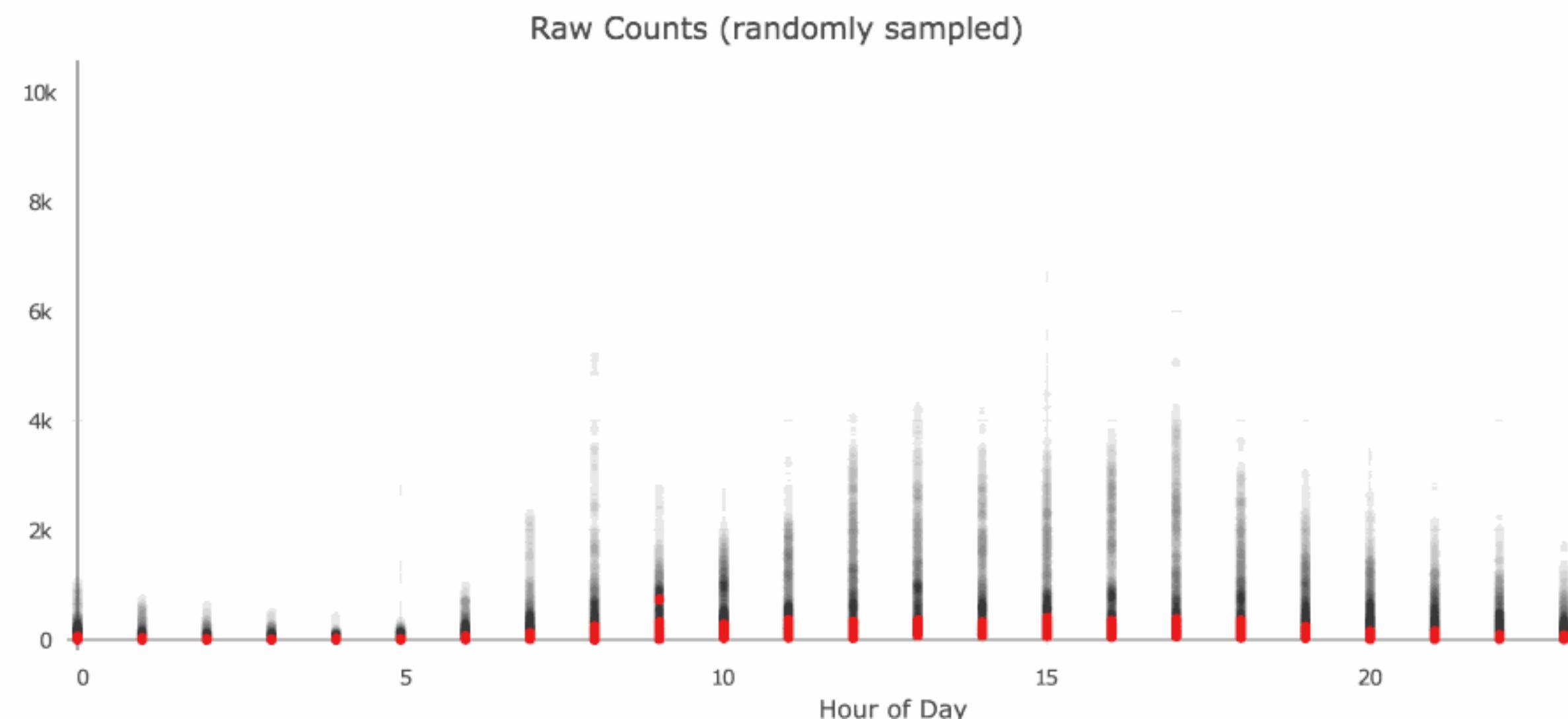
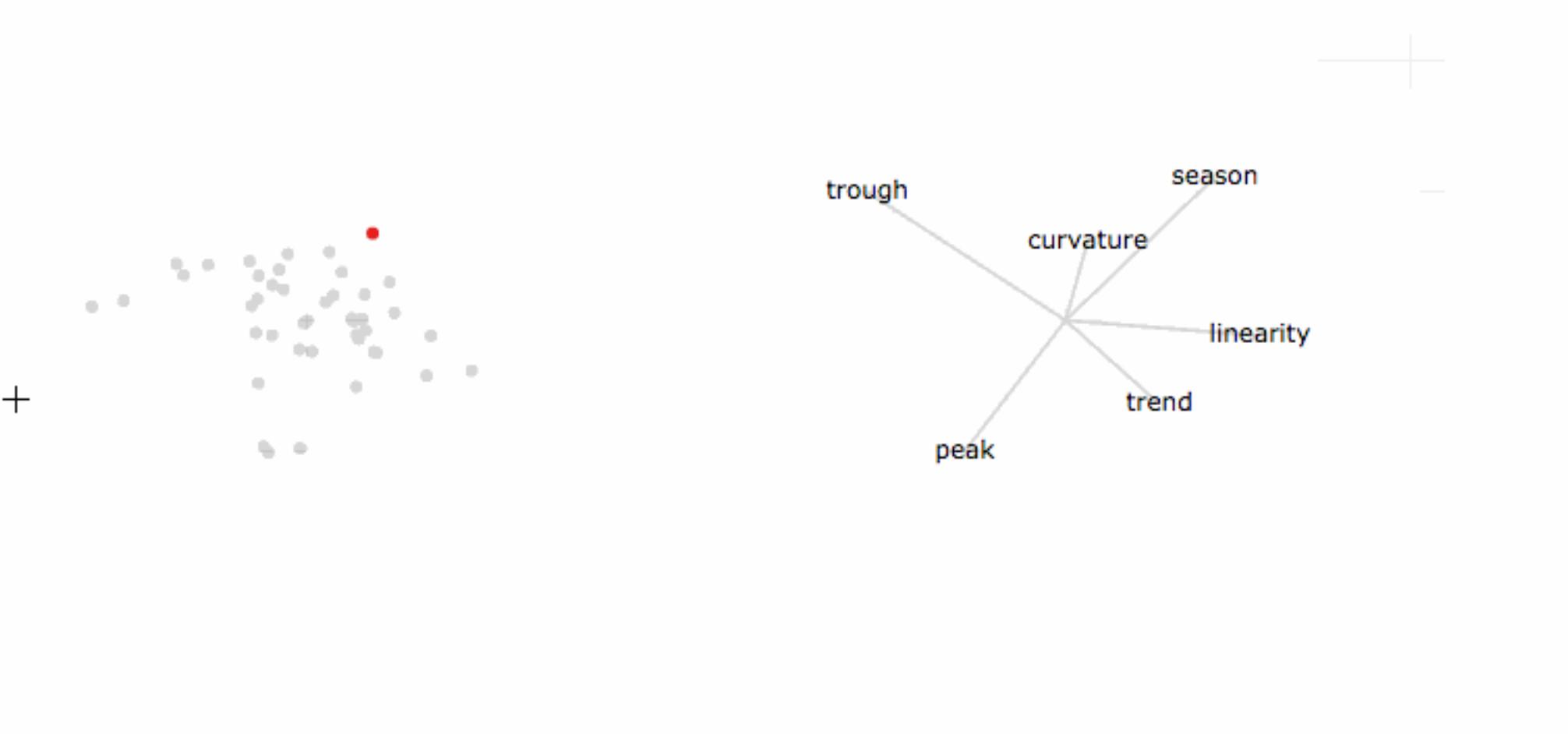
Raw Counts (randomly sampled)

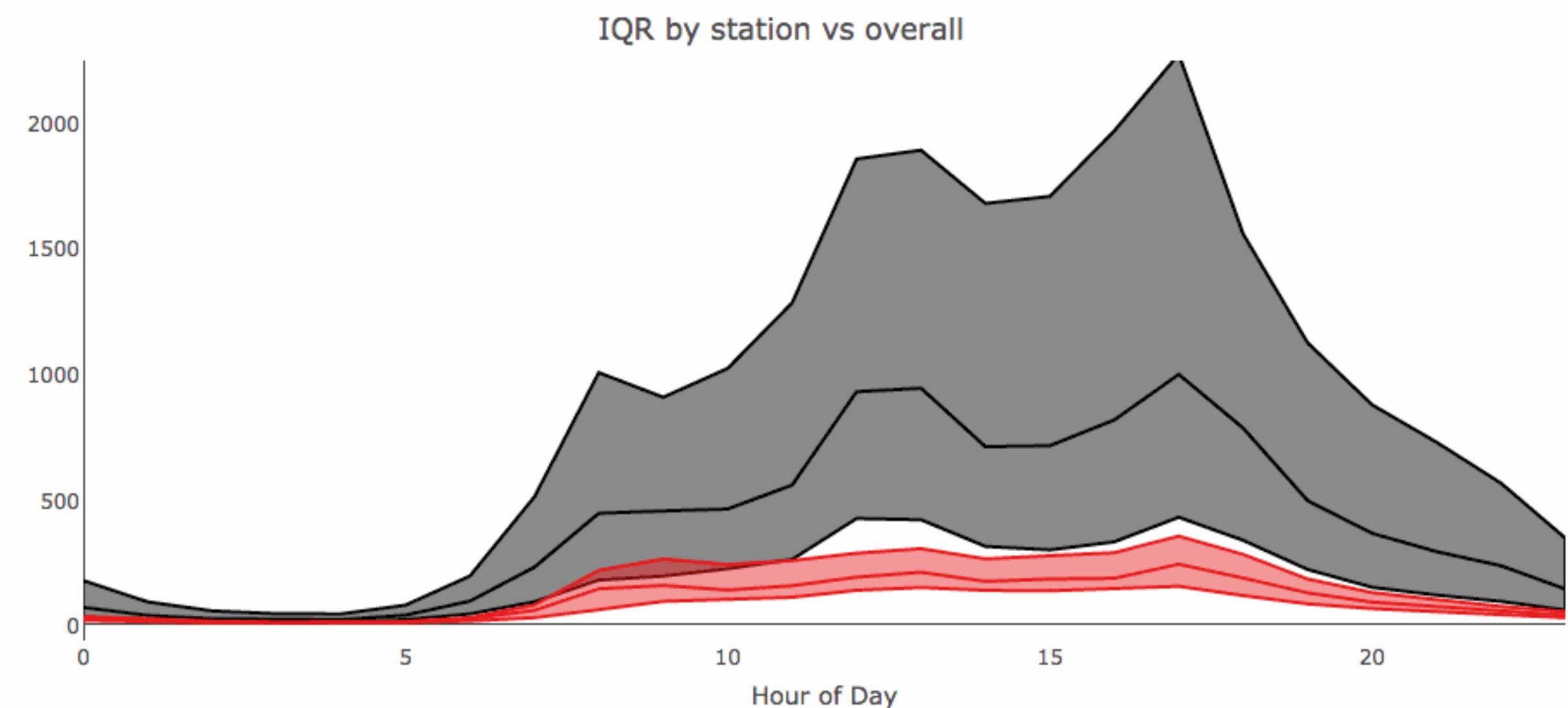
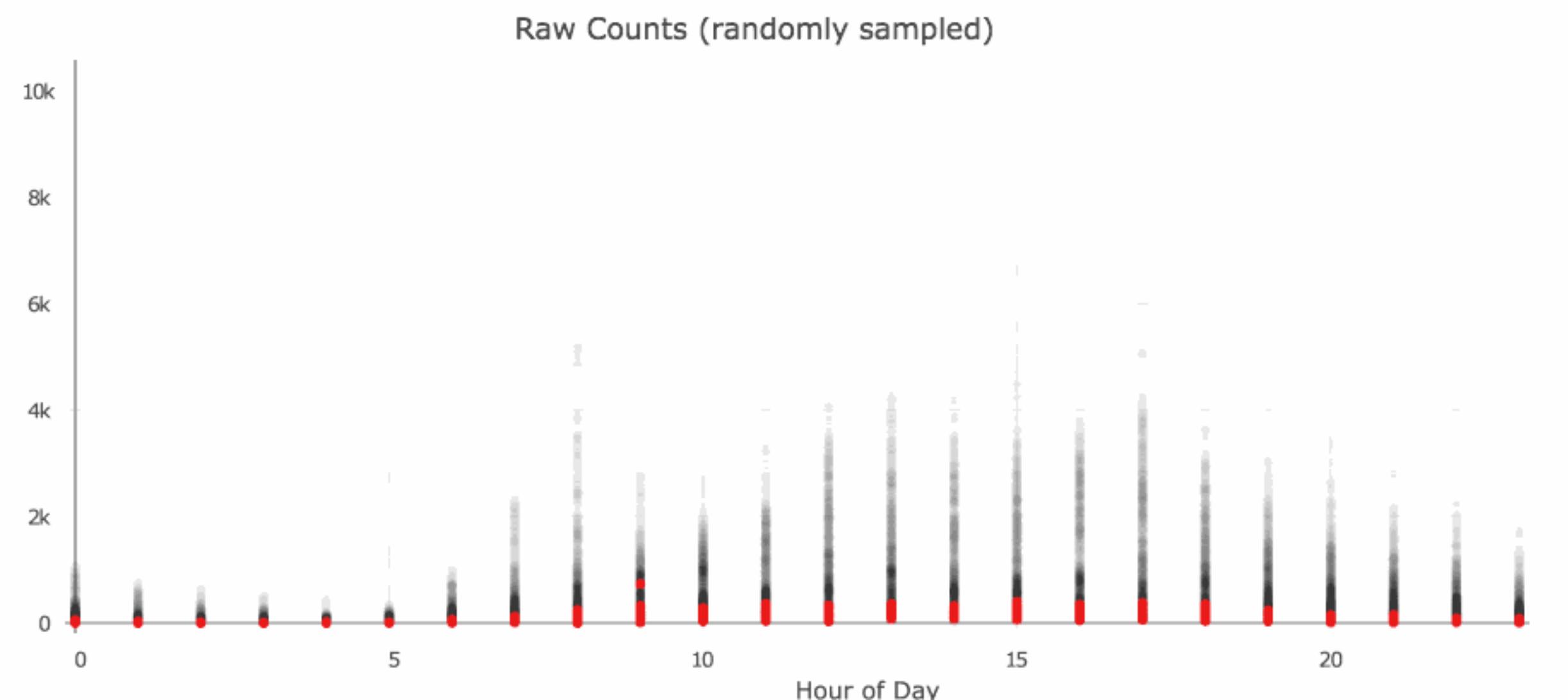
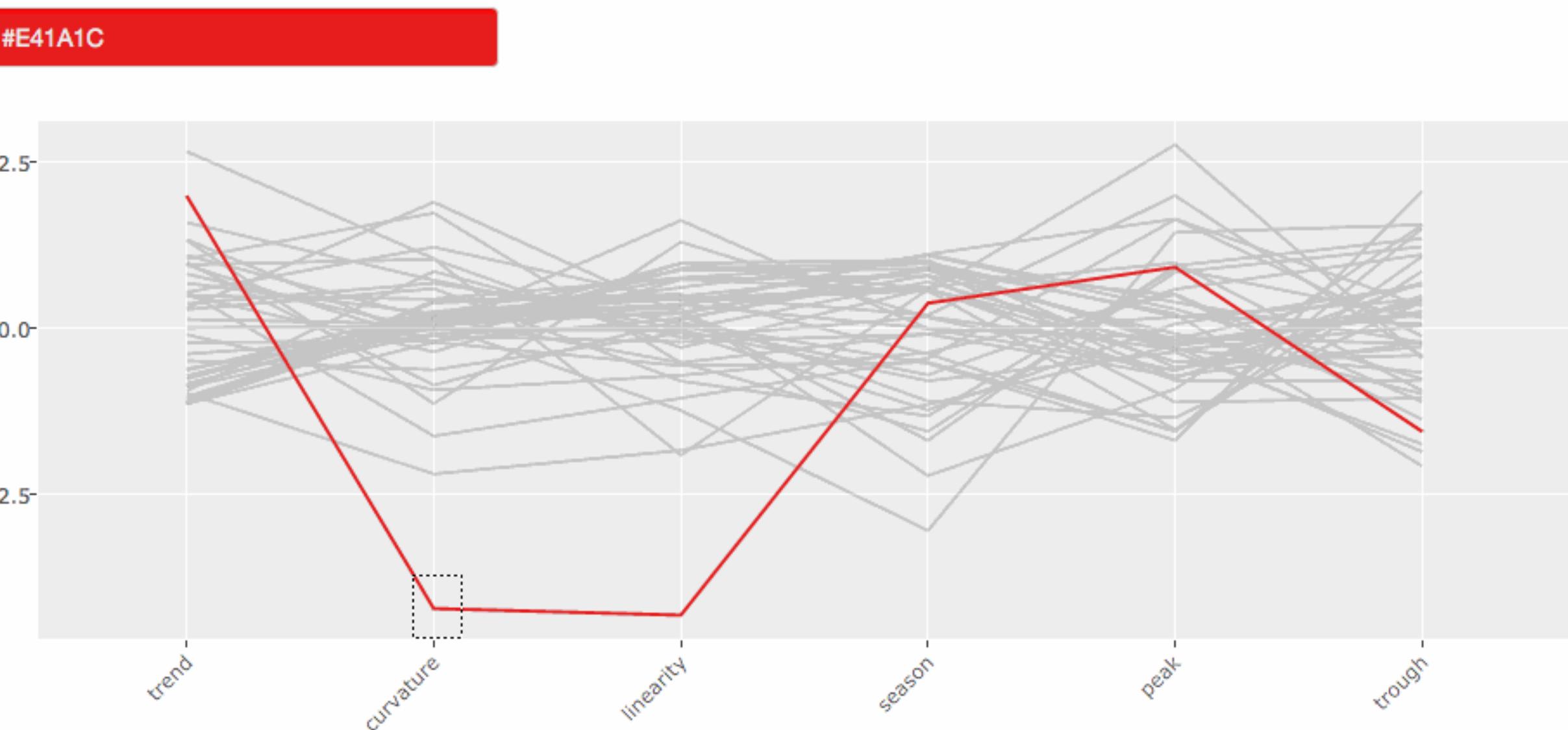


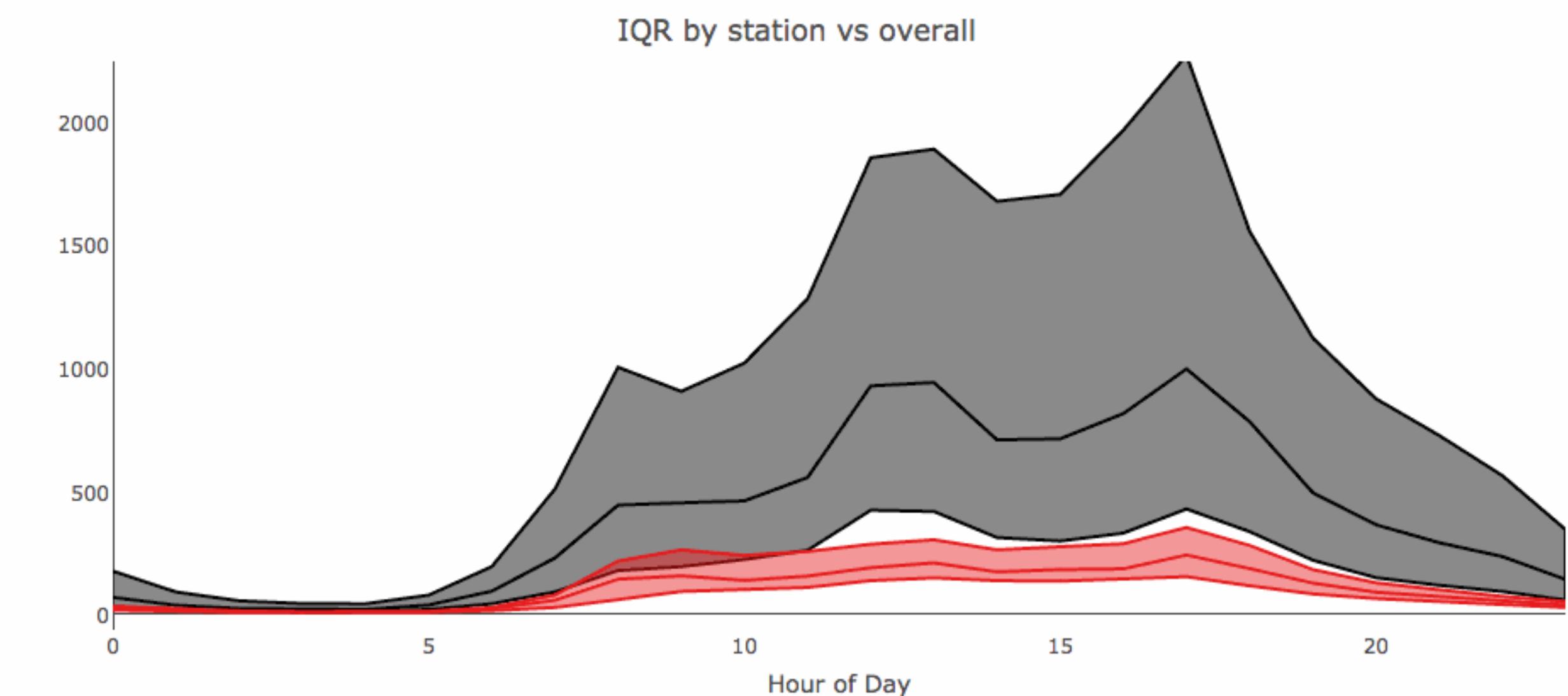
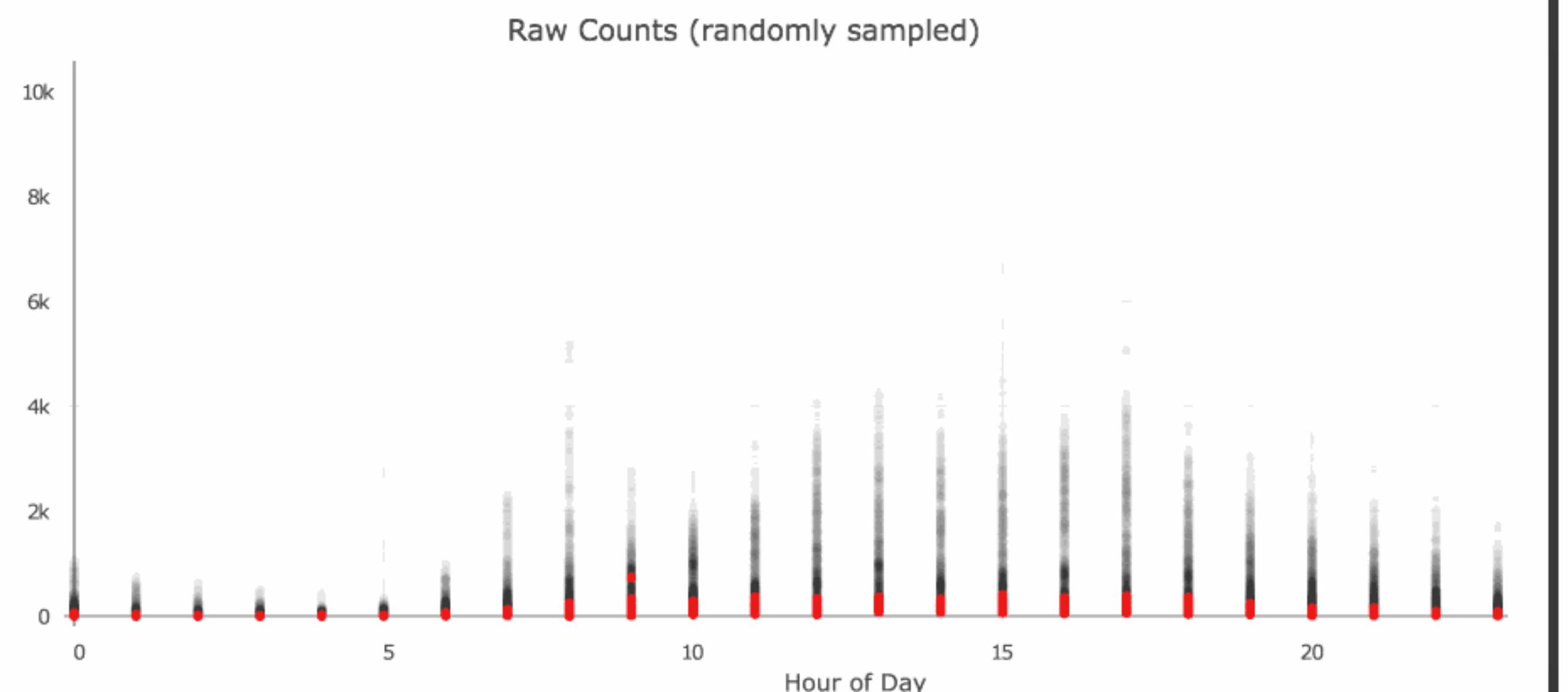
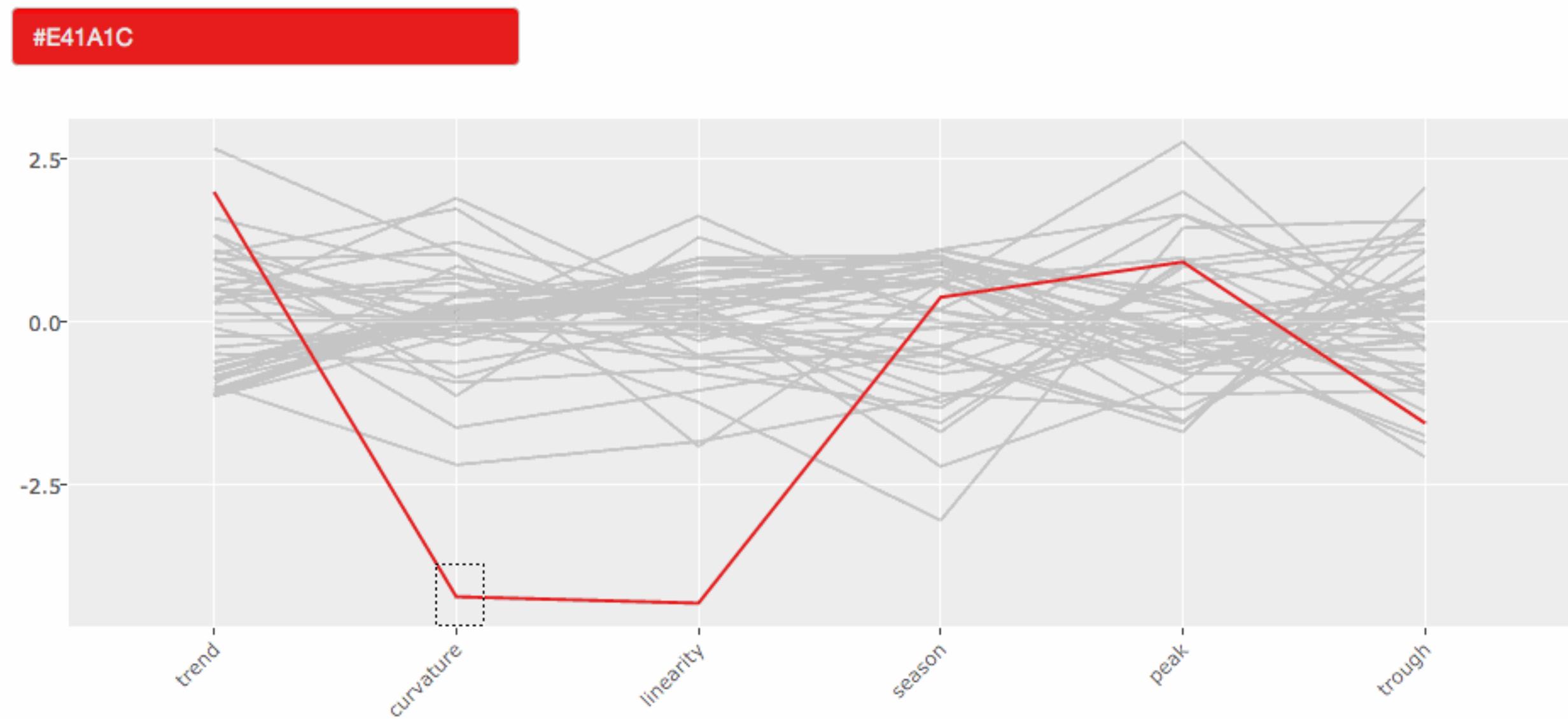
IQR by station vs overall

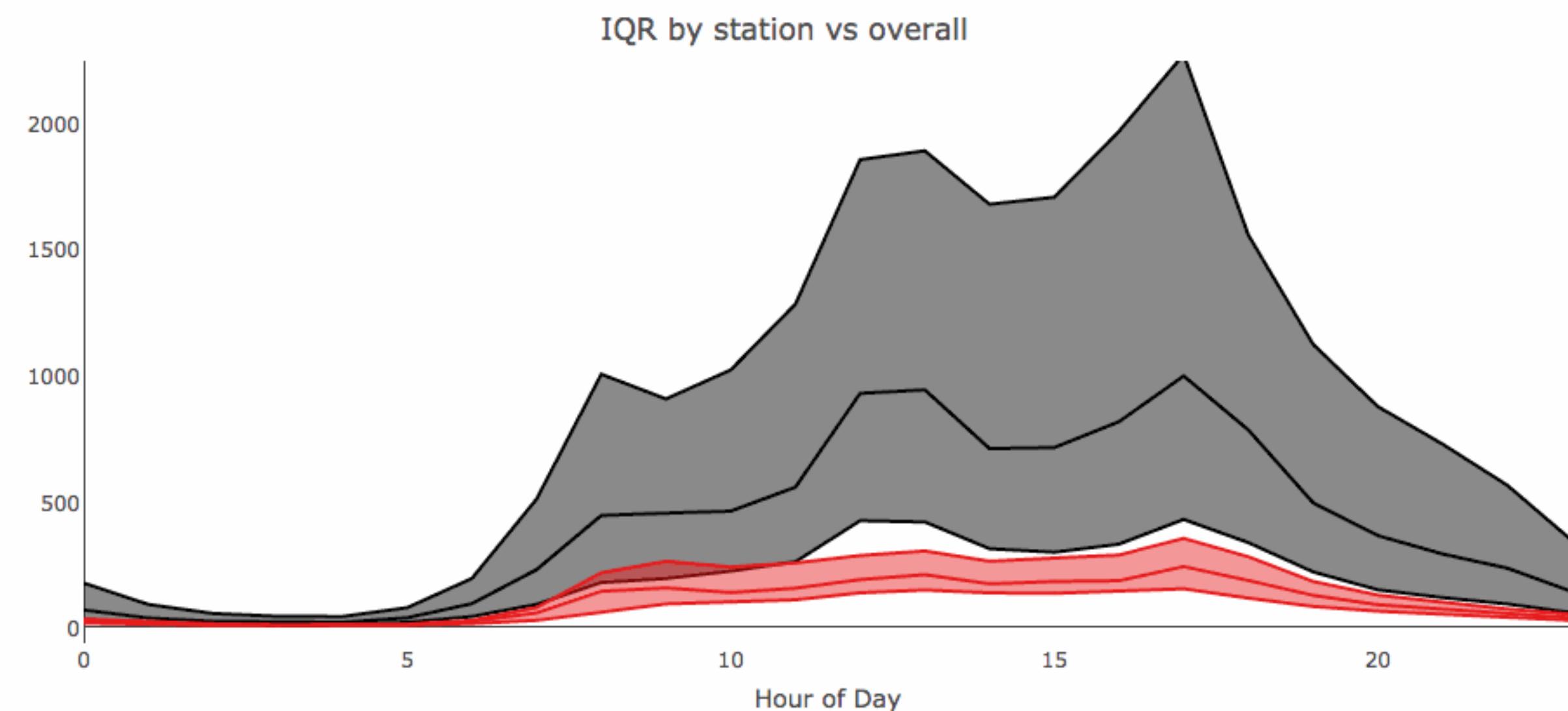
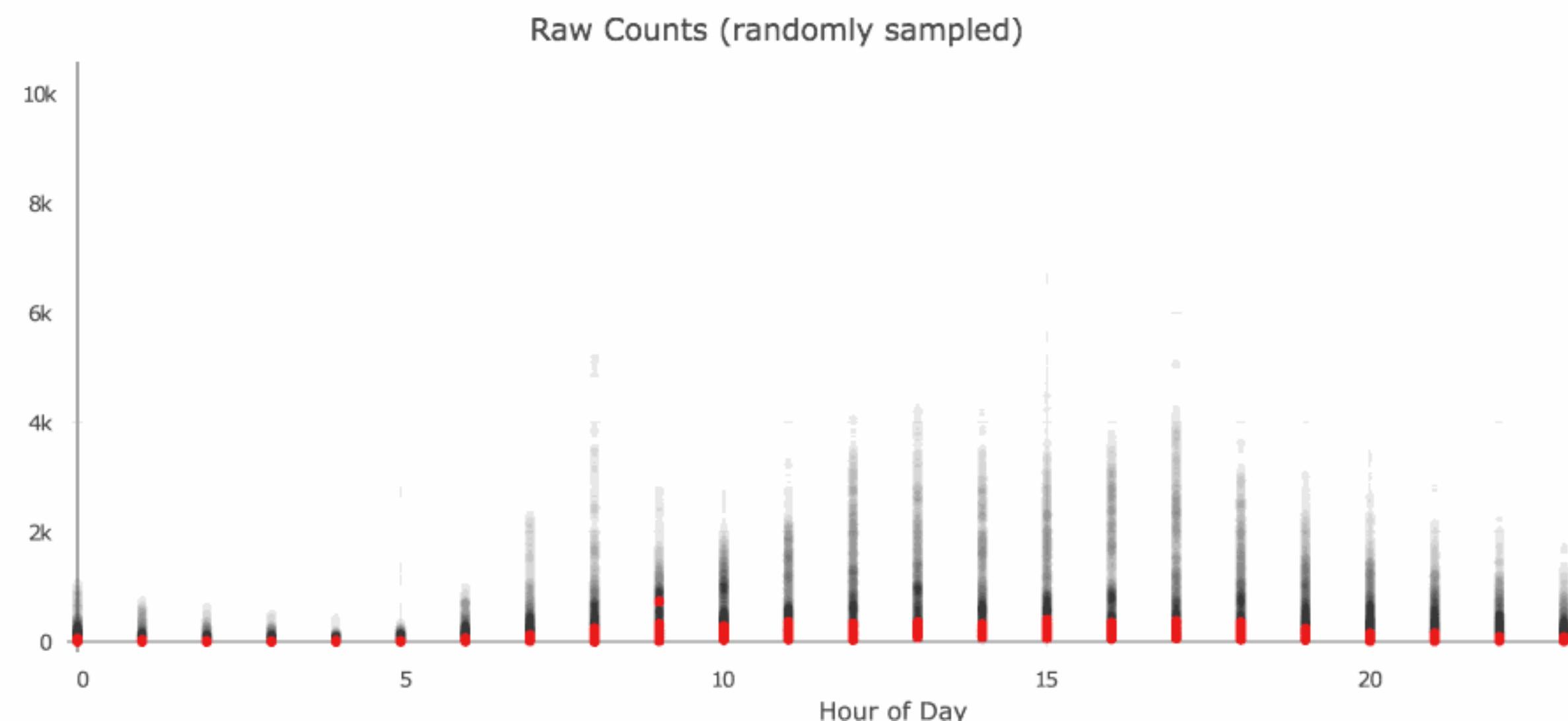
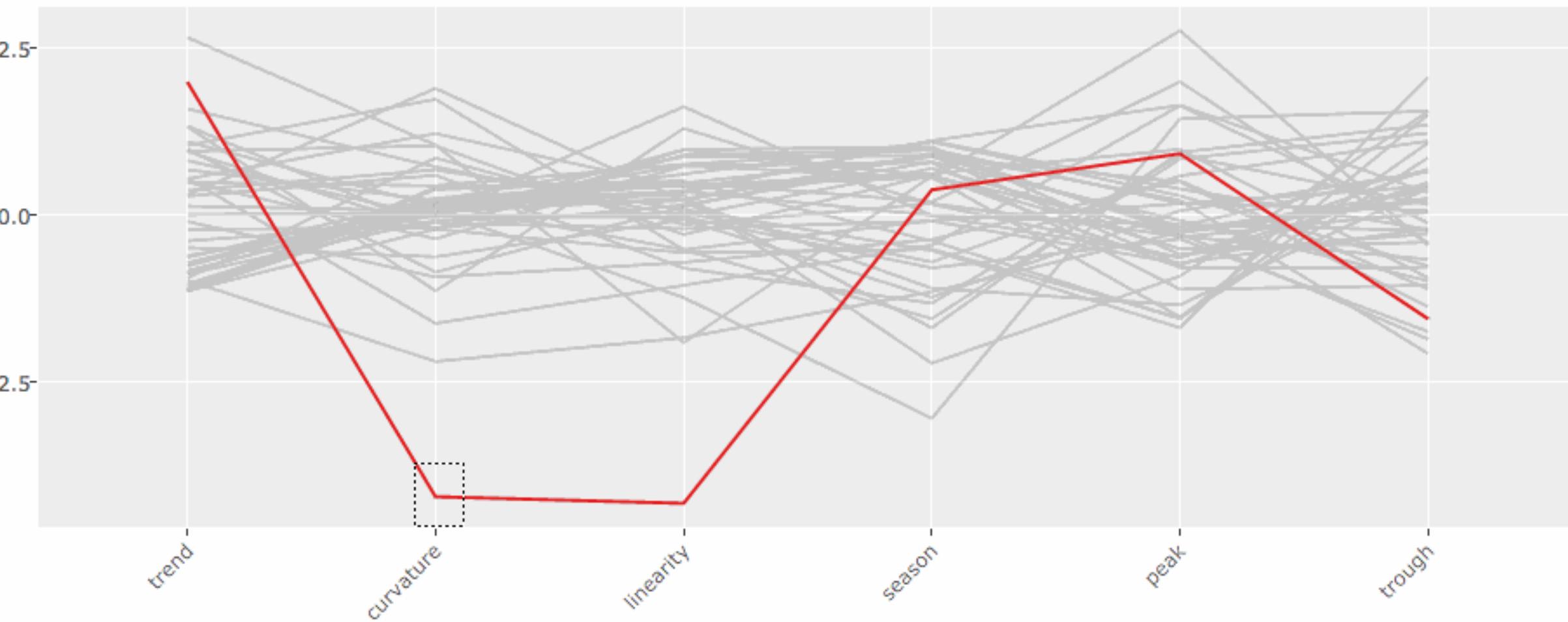
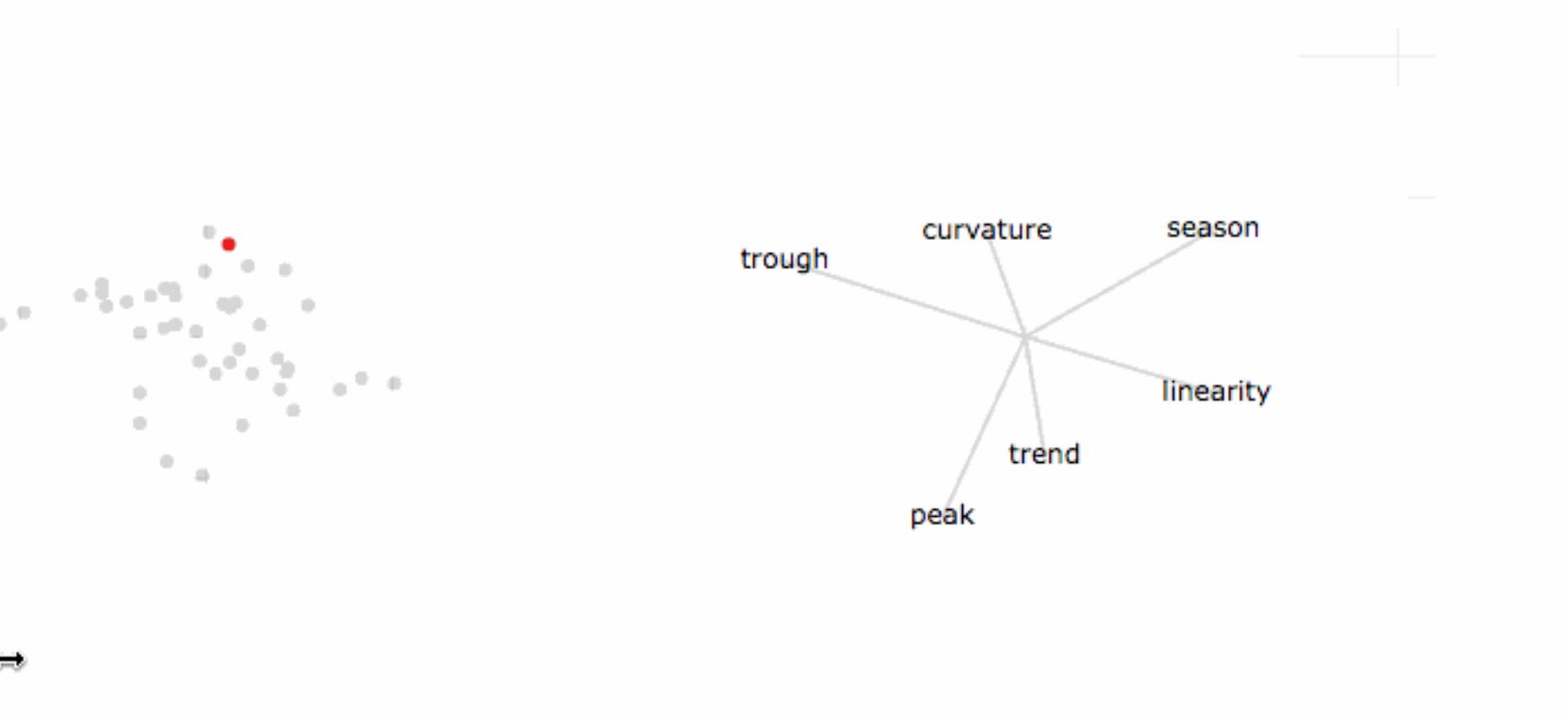








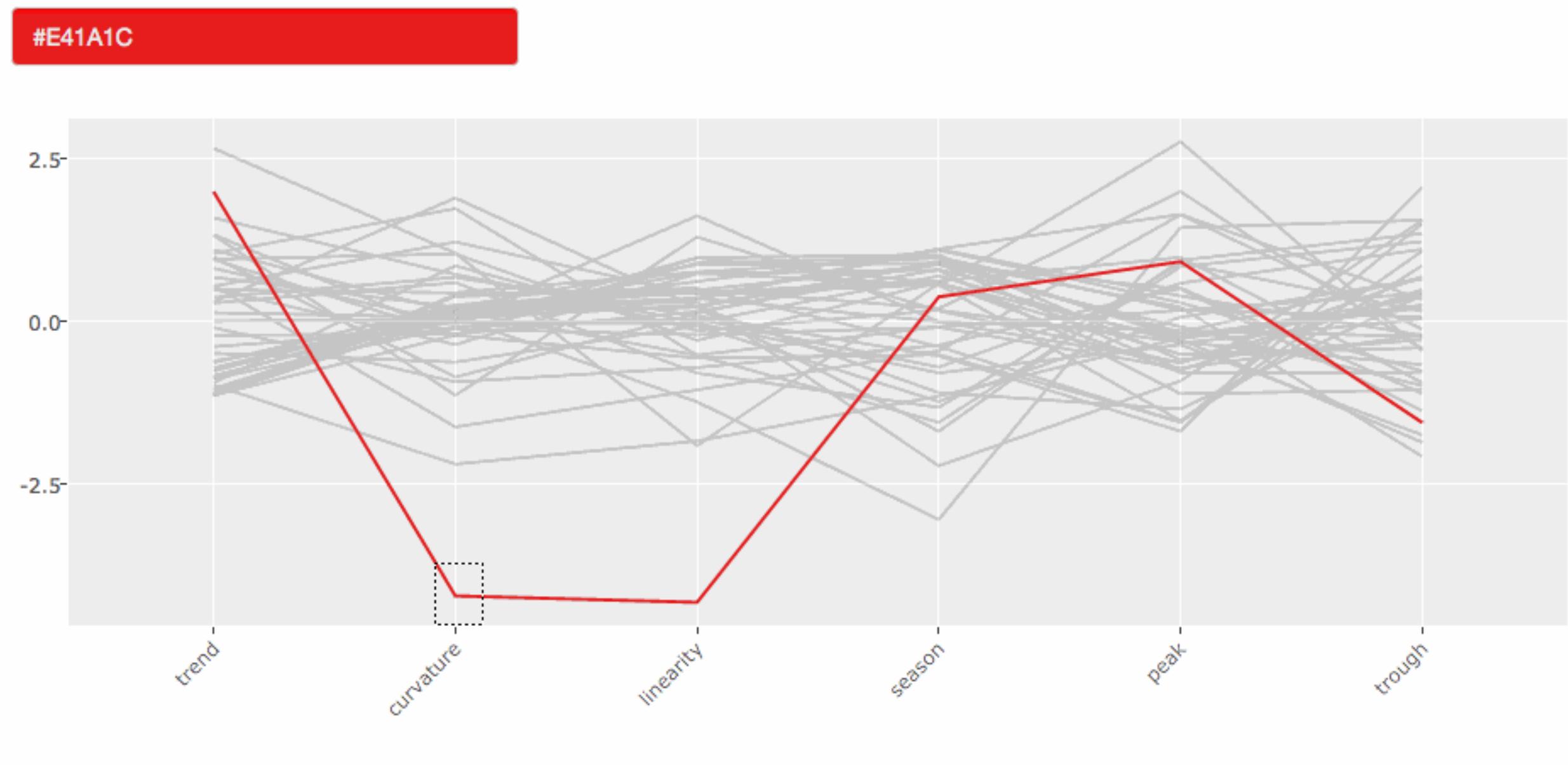
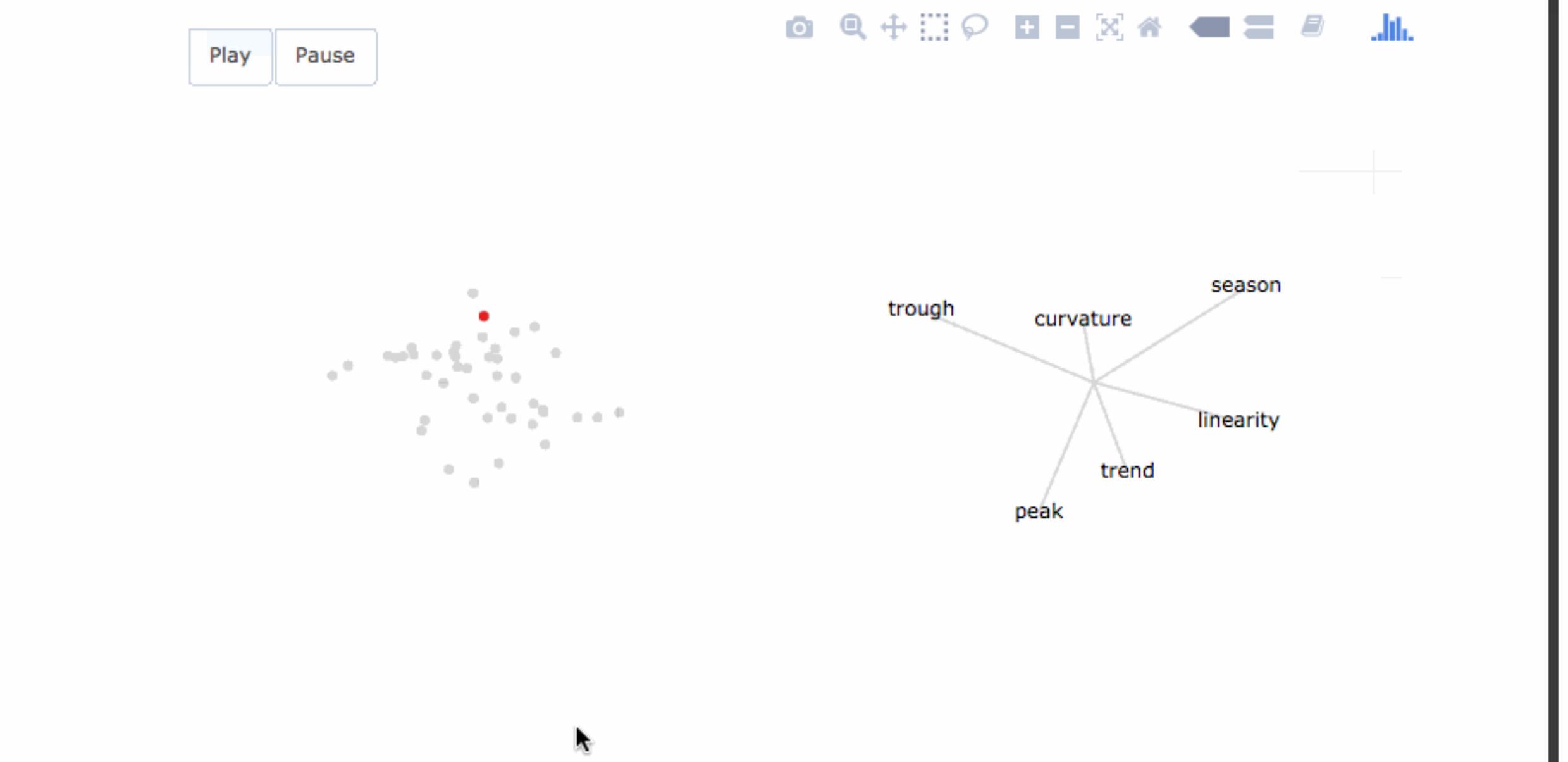
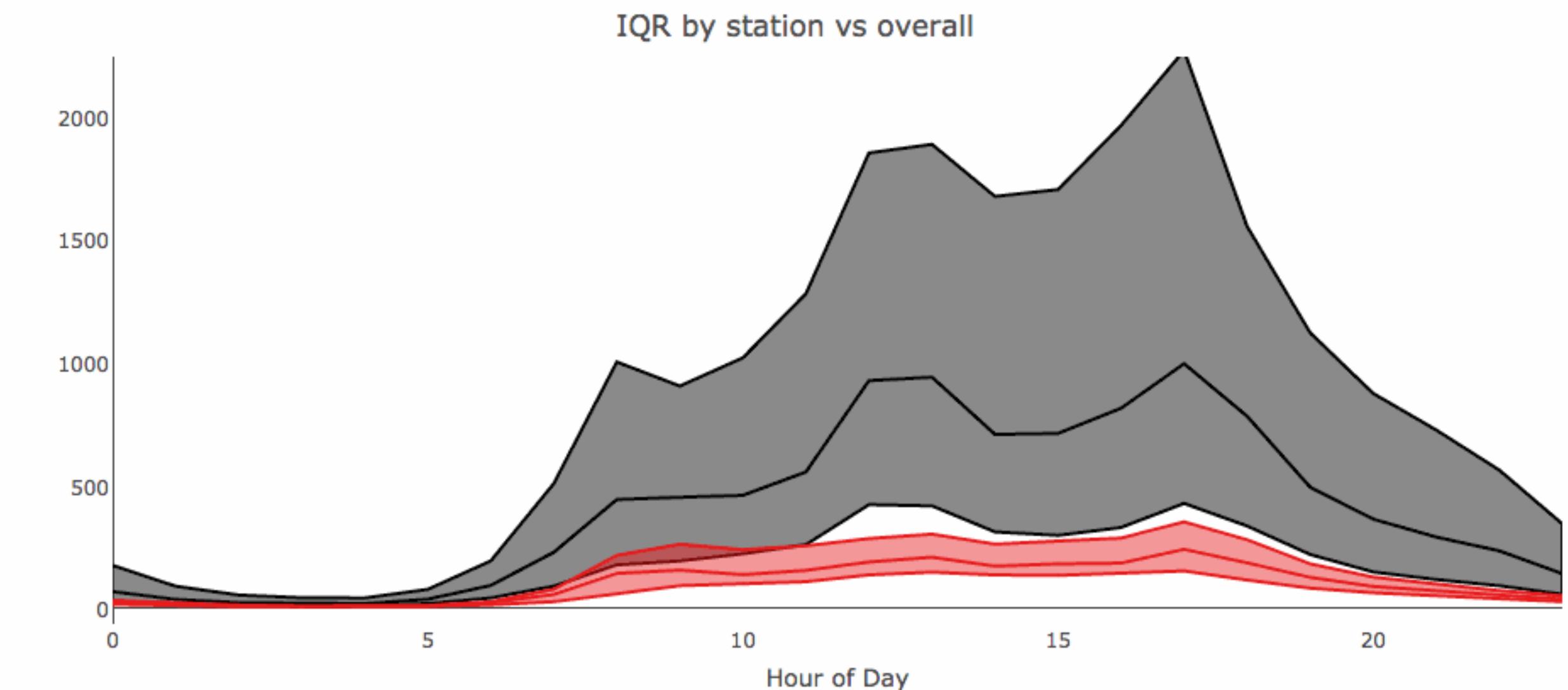
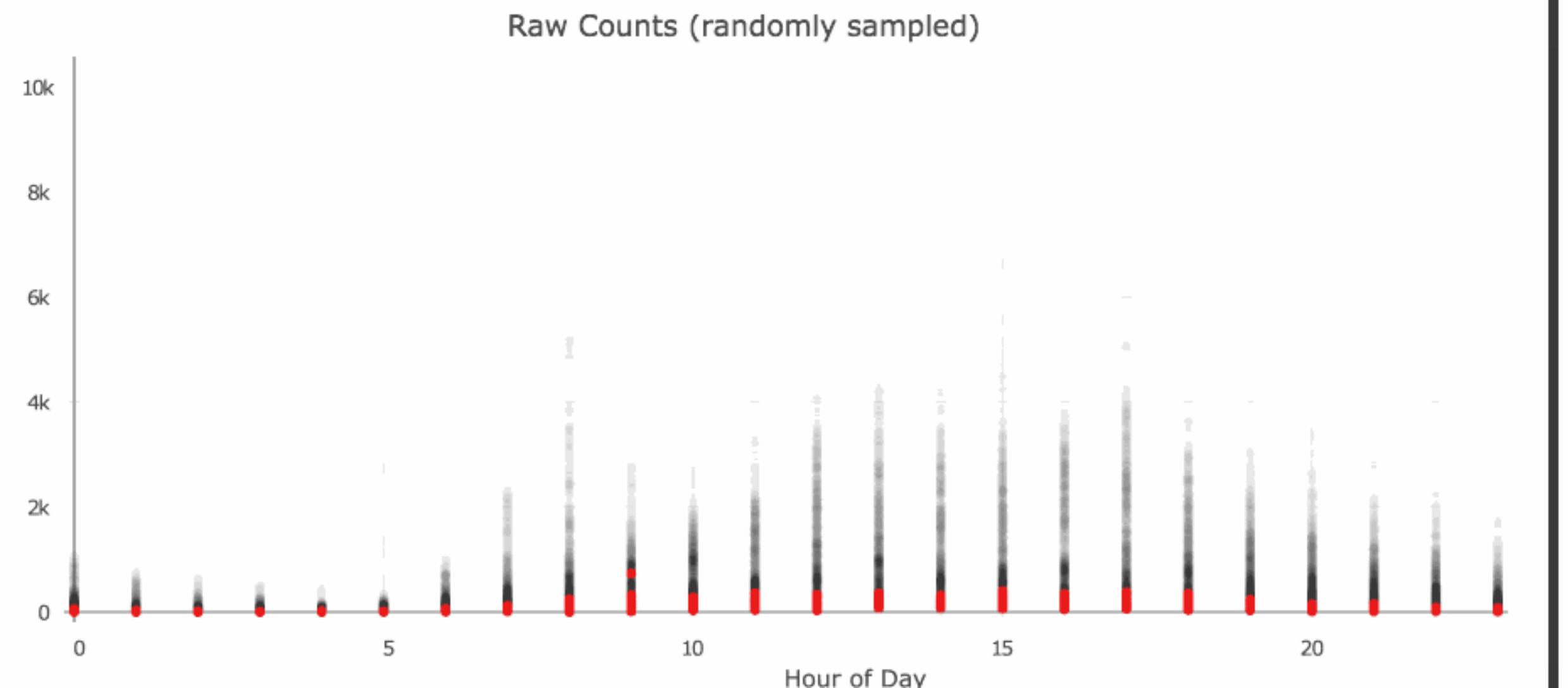




Play Pause



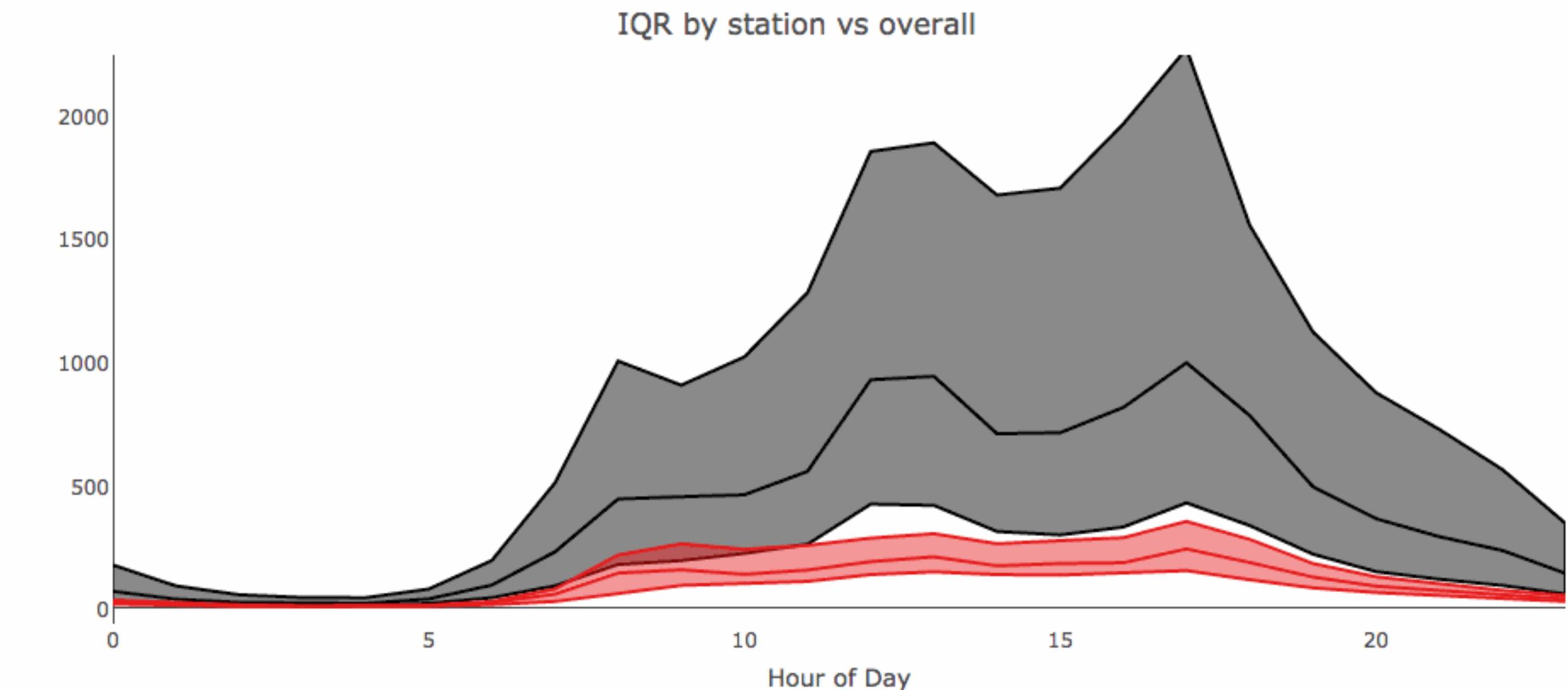
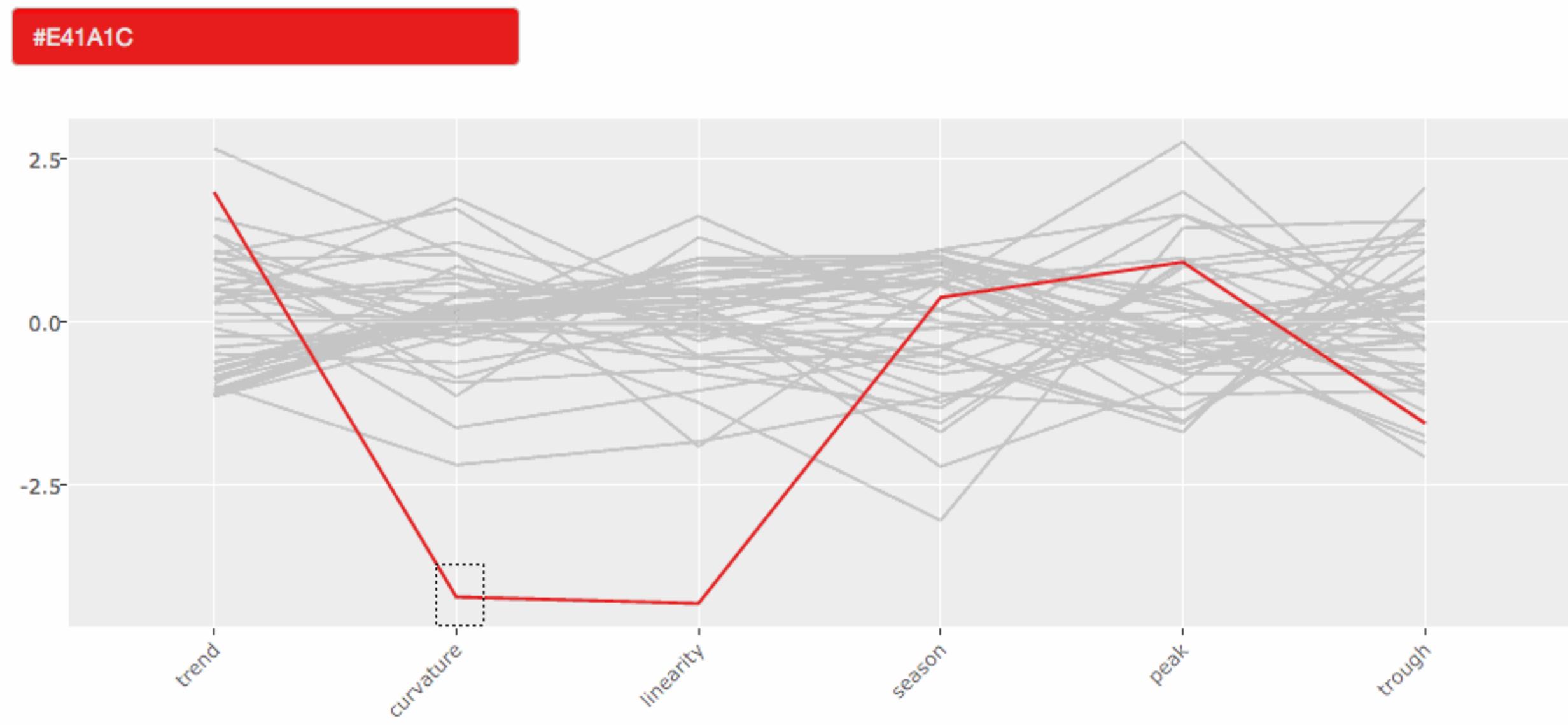
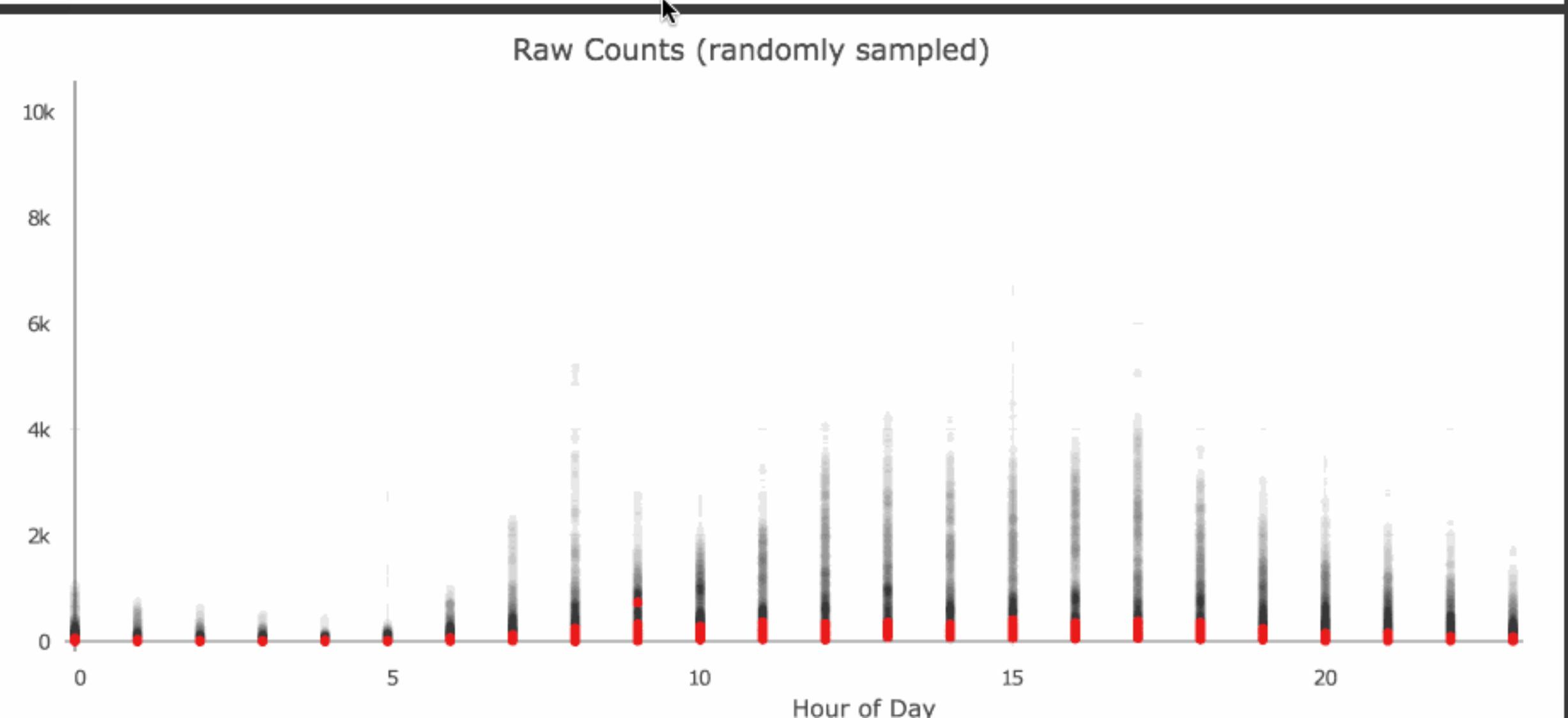
#E41A1C



Play Pause

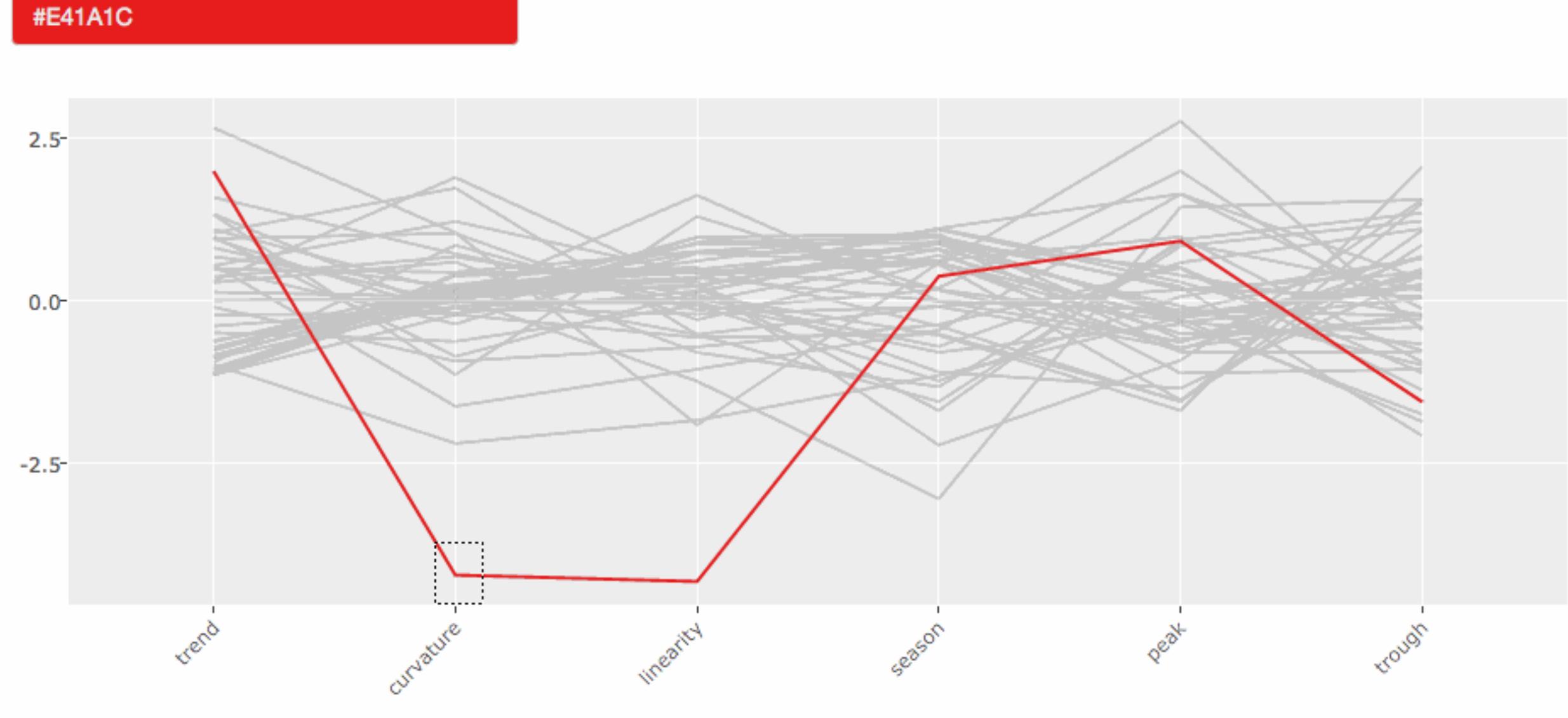
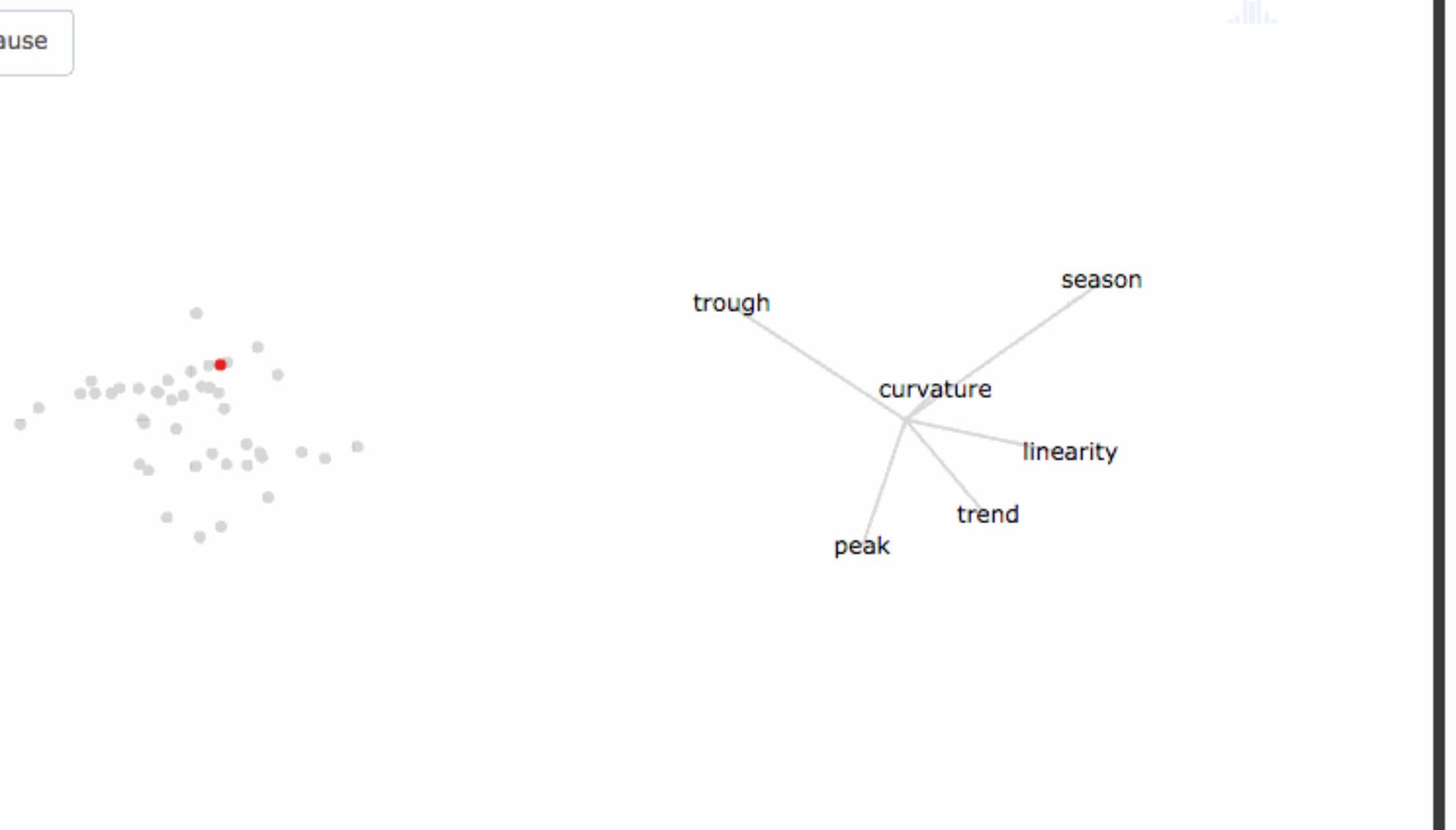
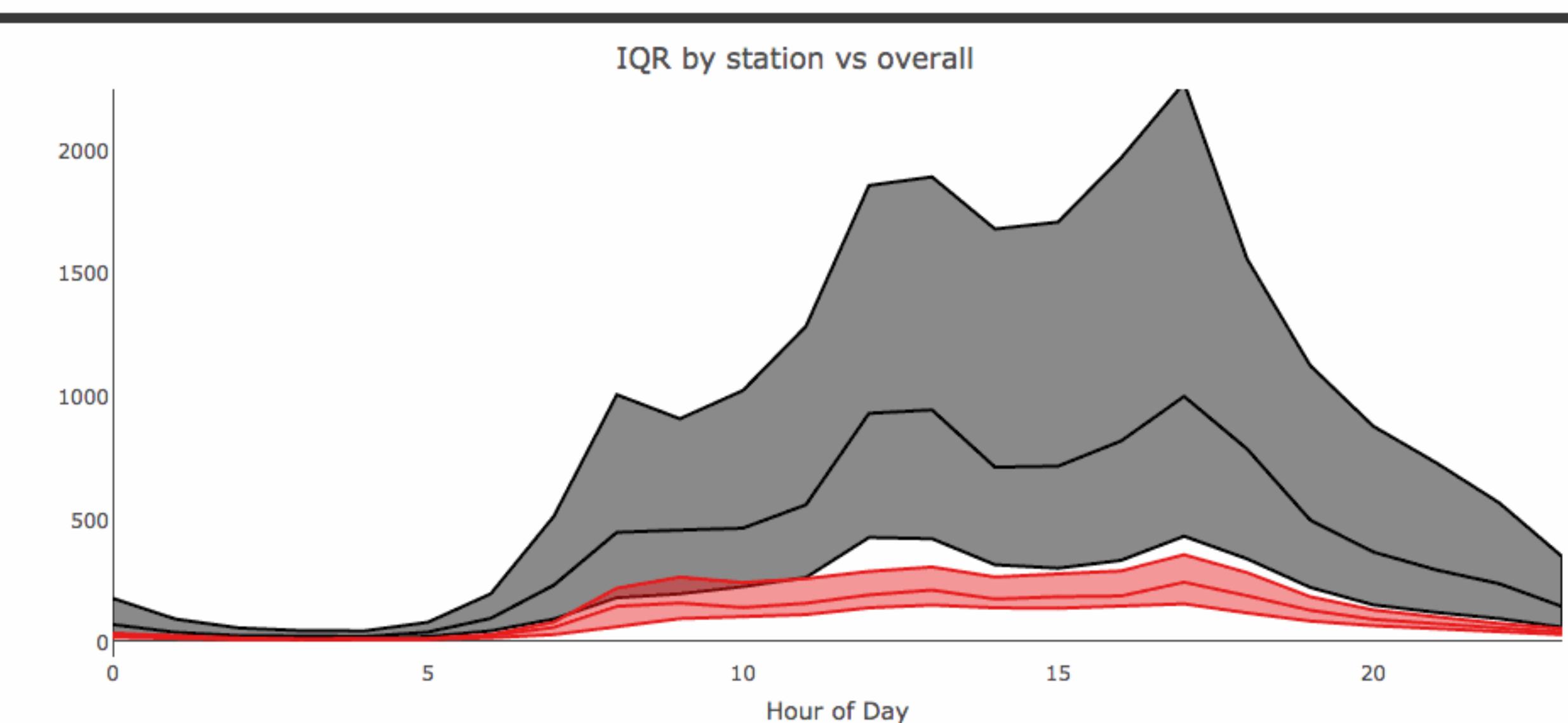
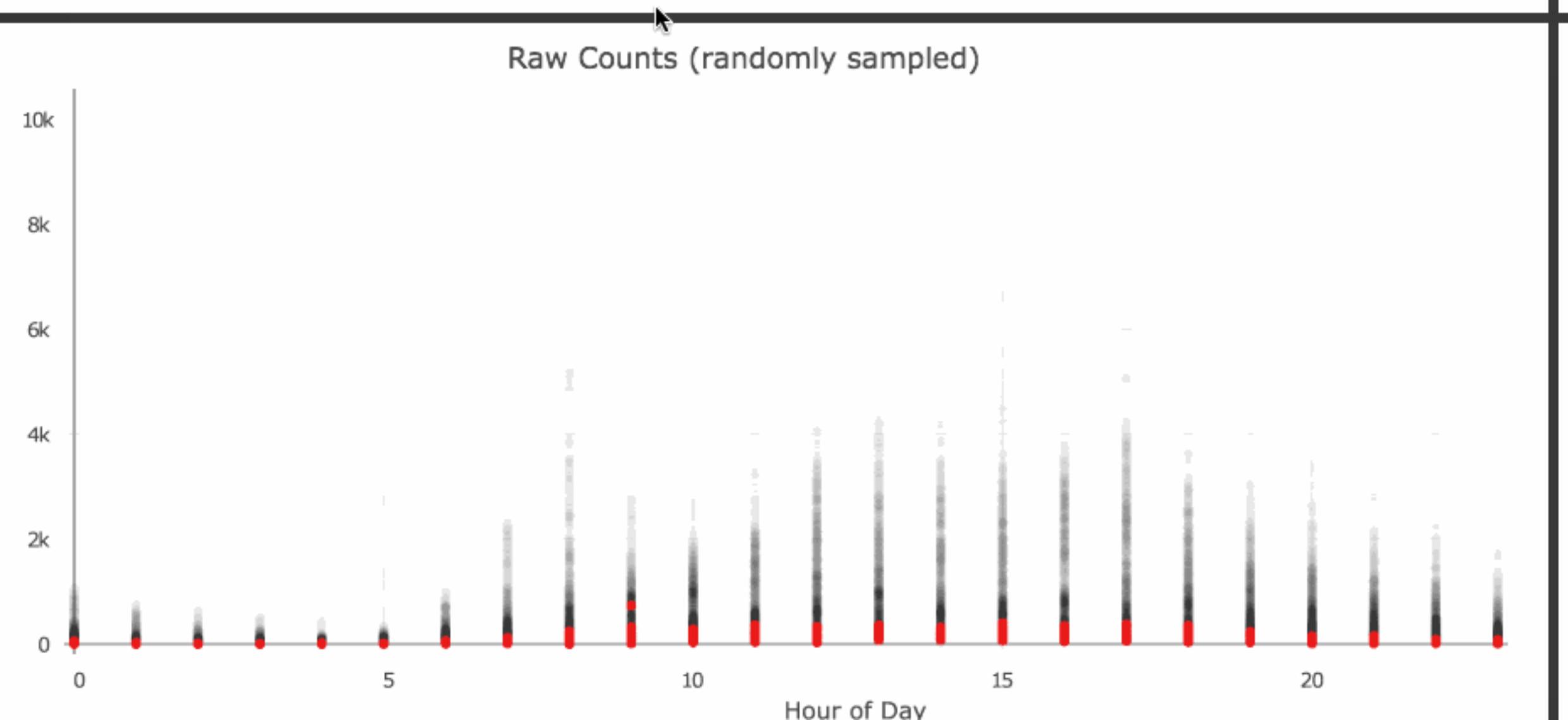


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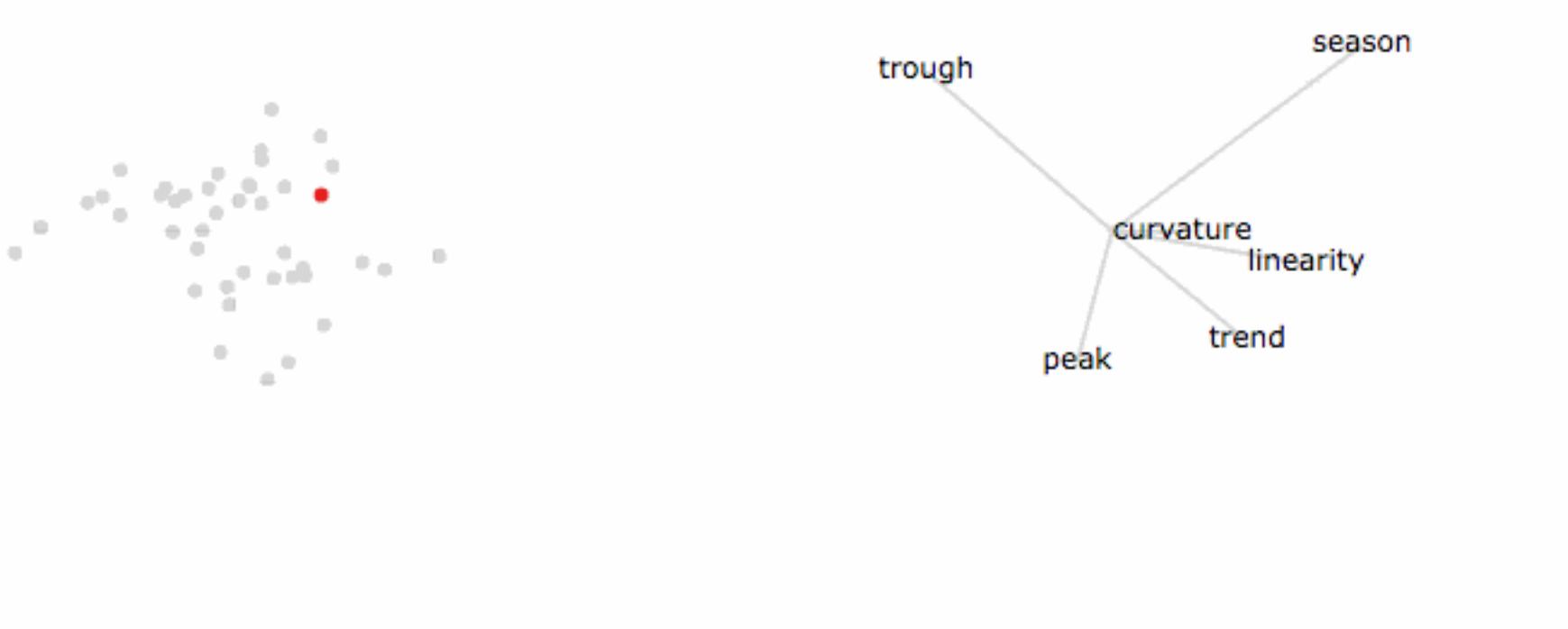
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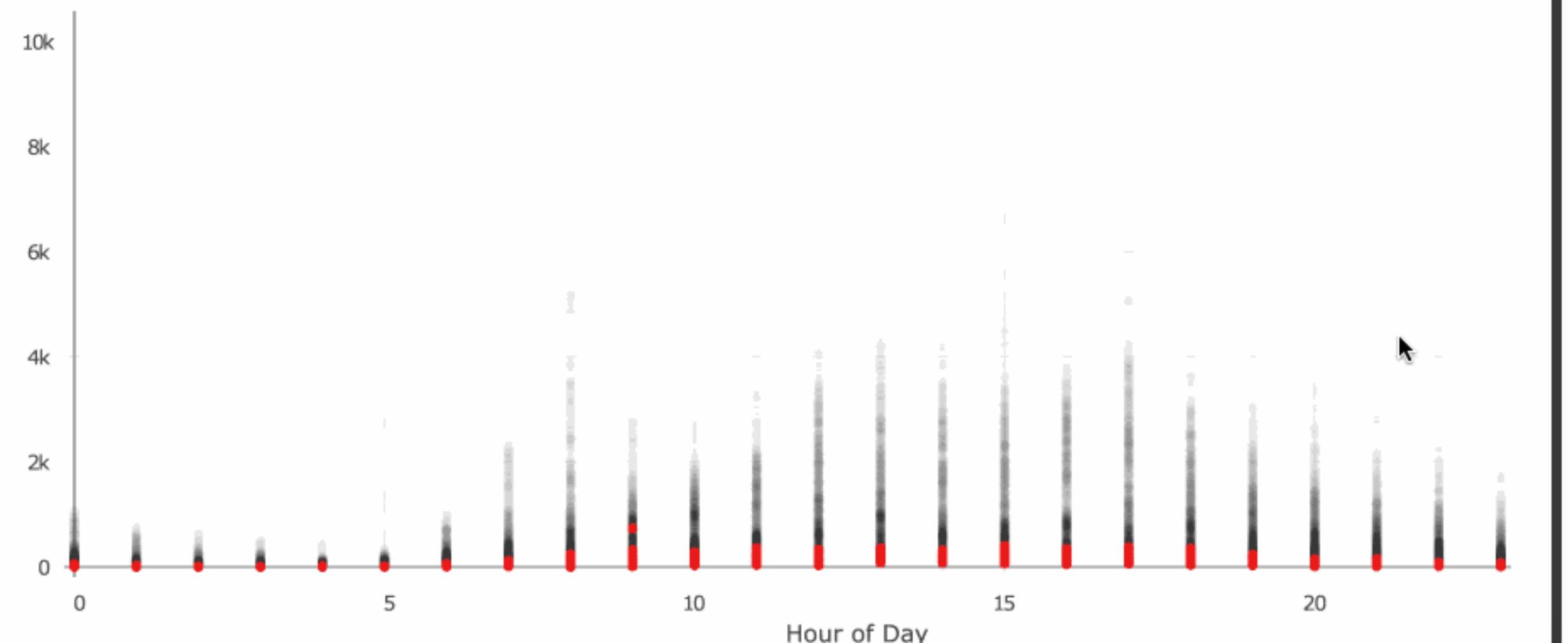


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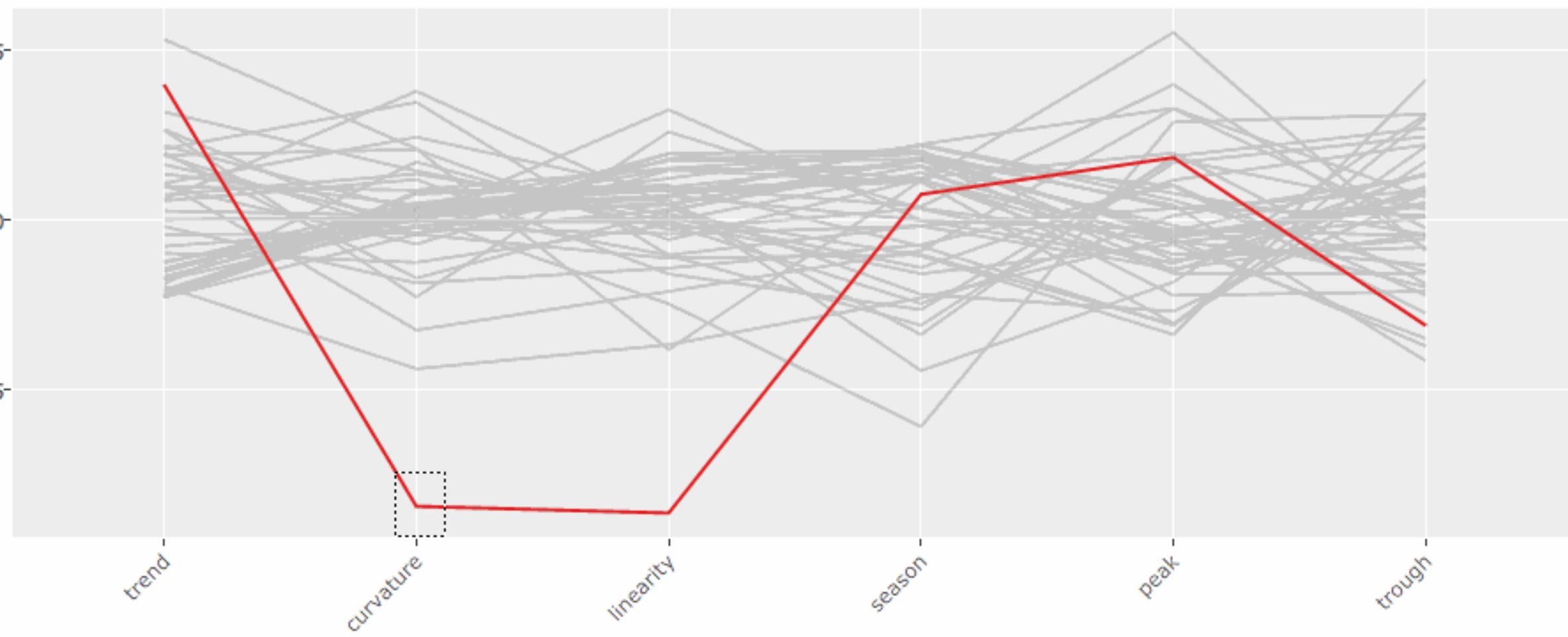
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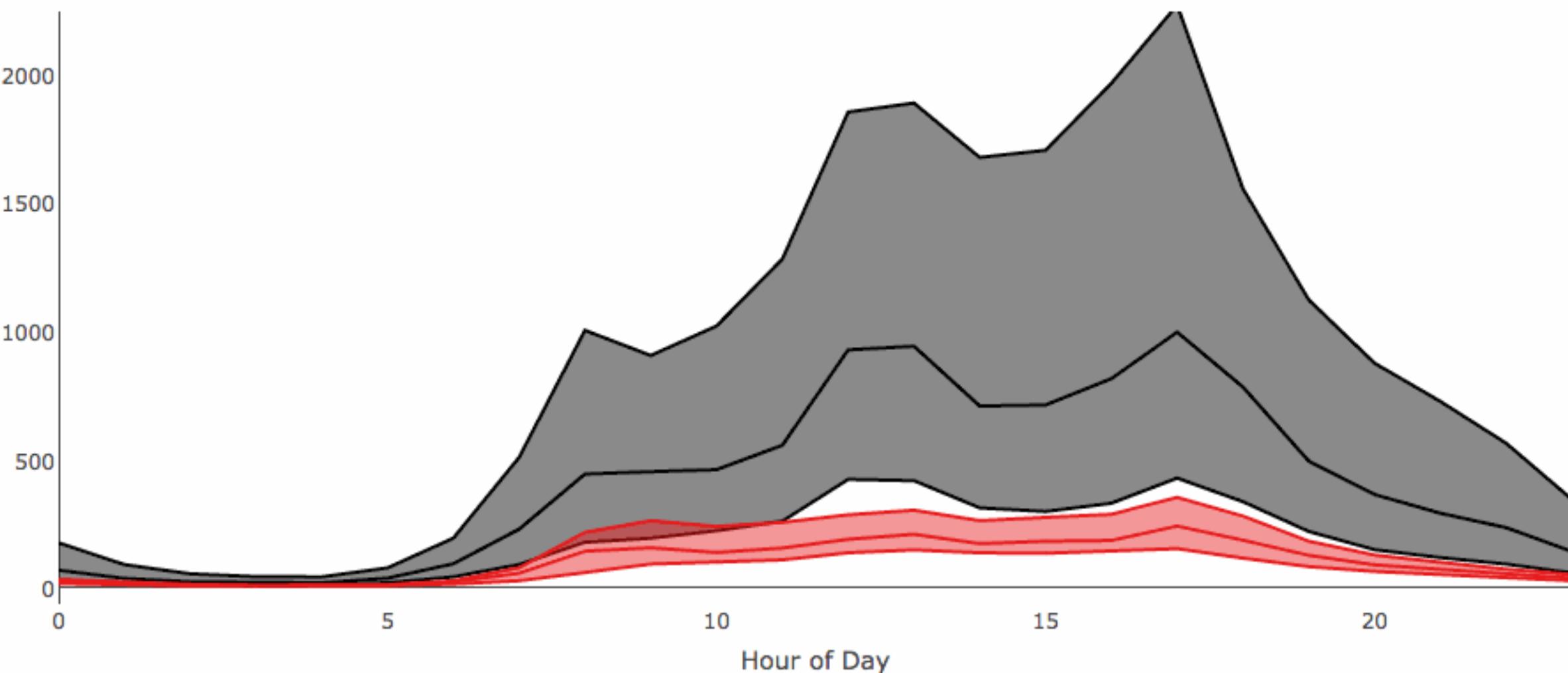
Raw Counts (randomly sampled)



Hour of Day



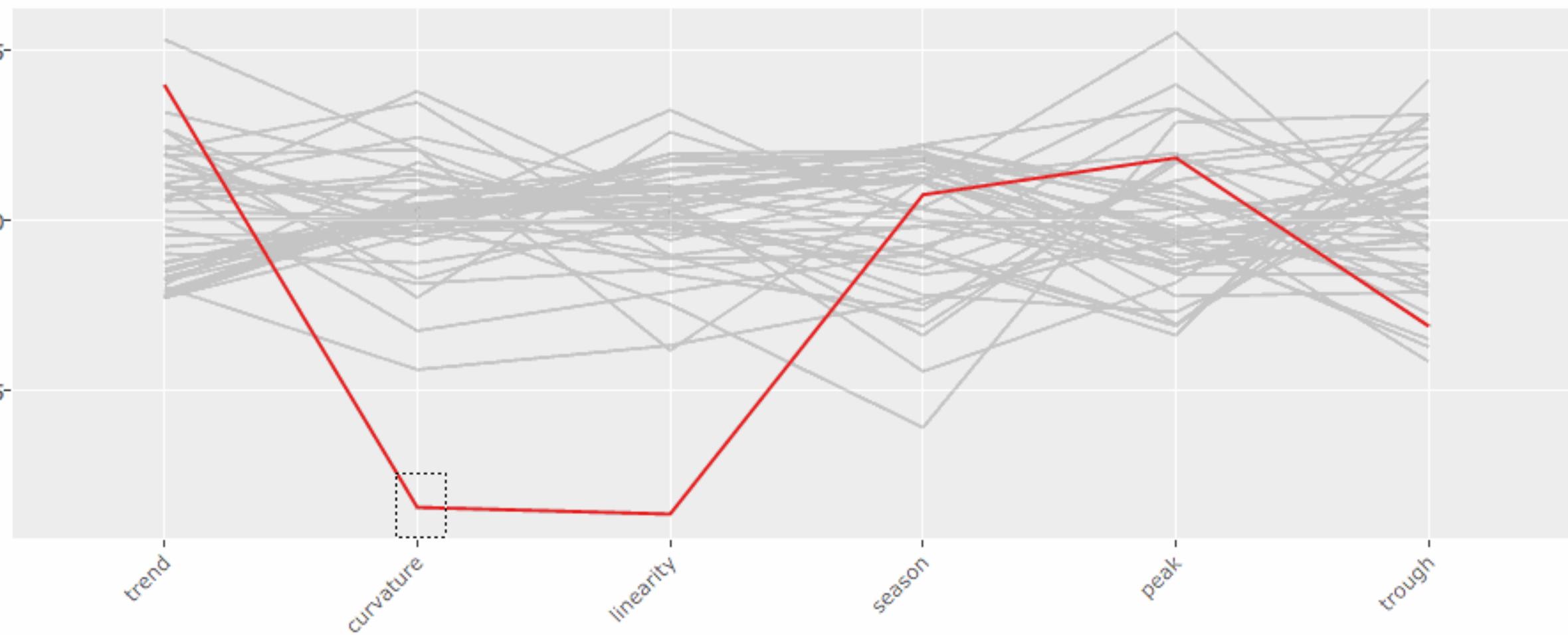
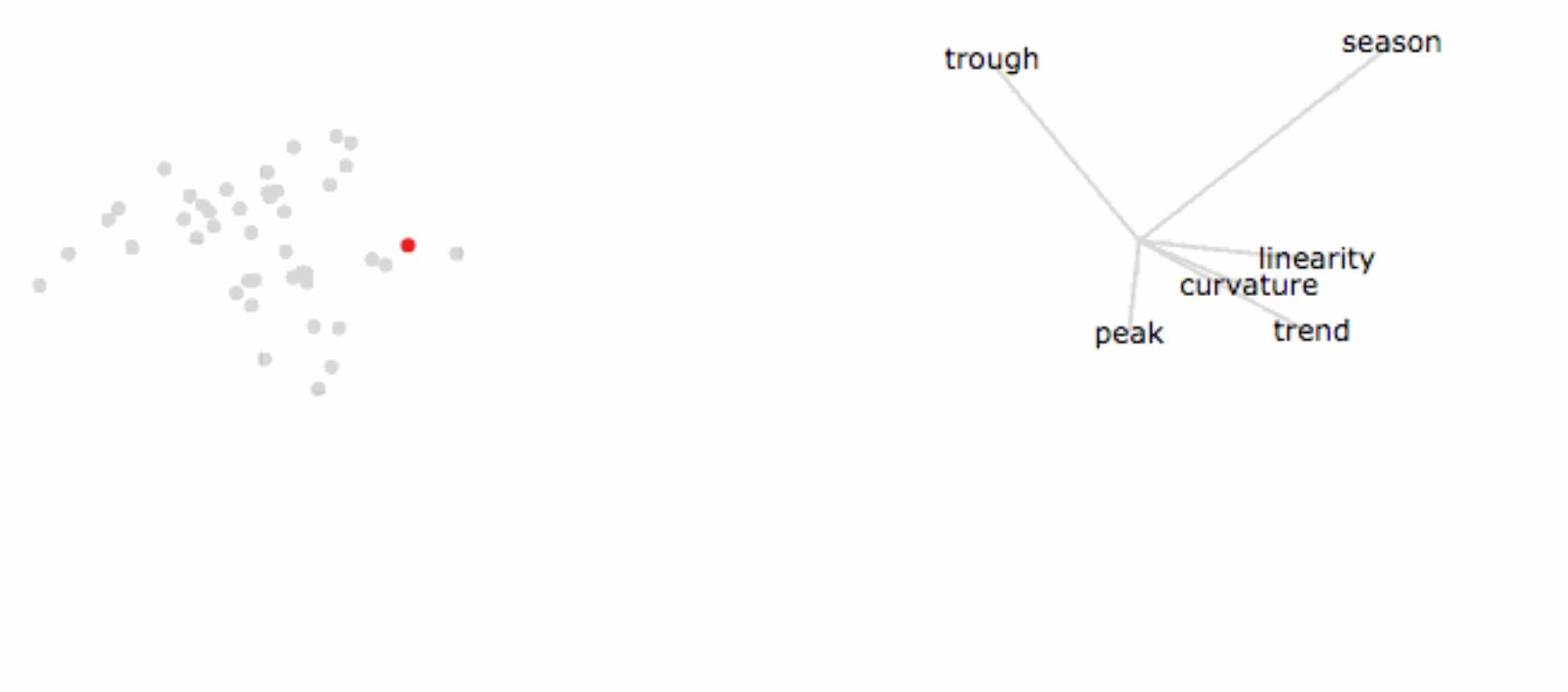
IQR by station vs overall



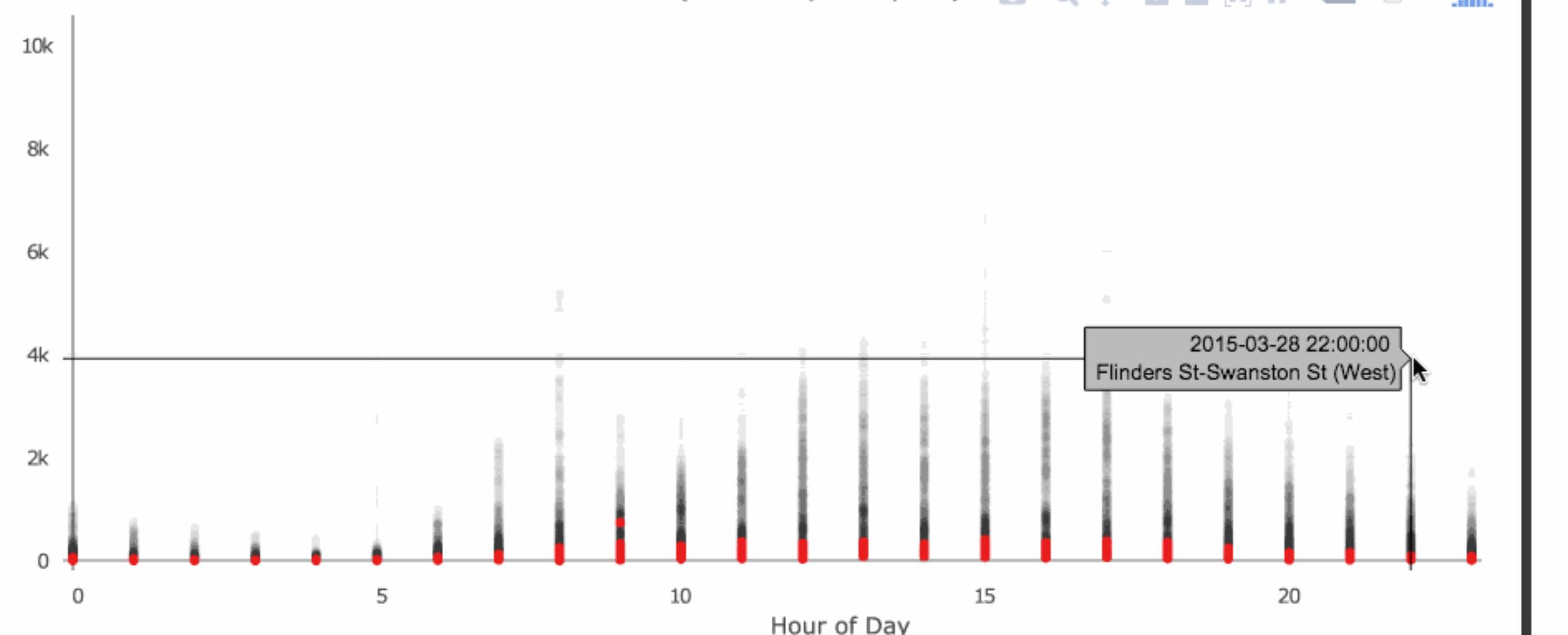
Hour of Day

Play Pause

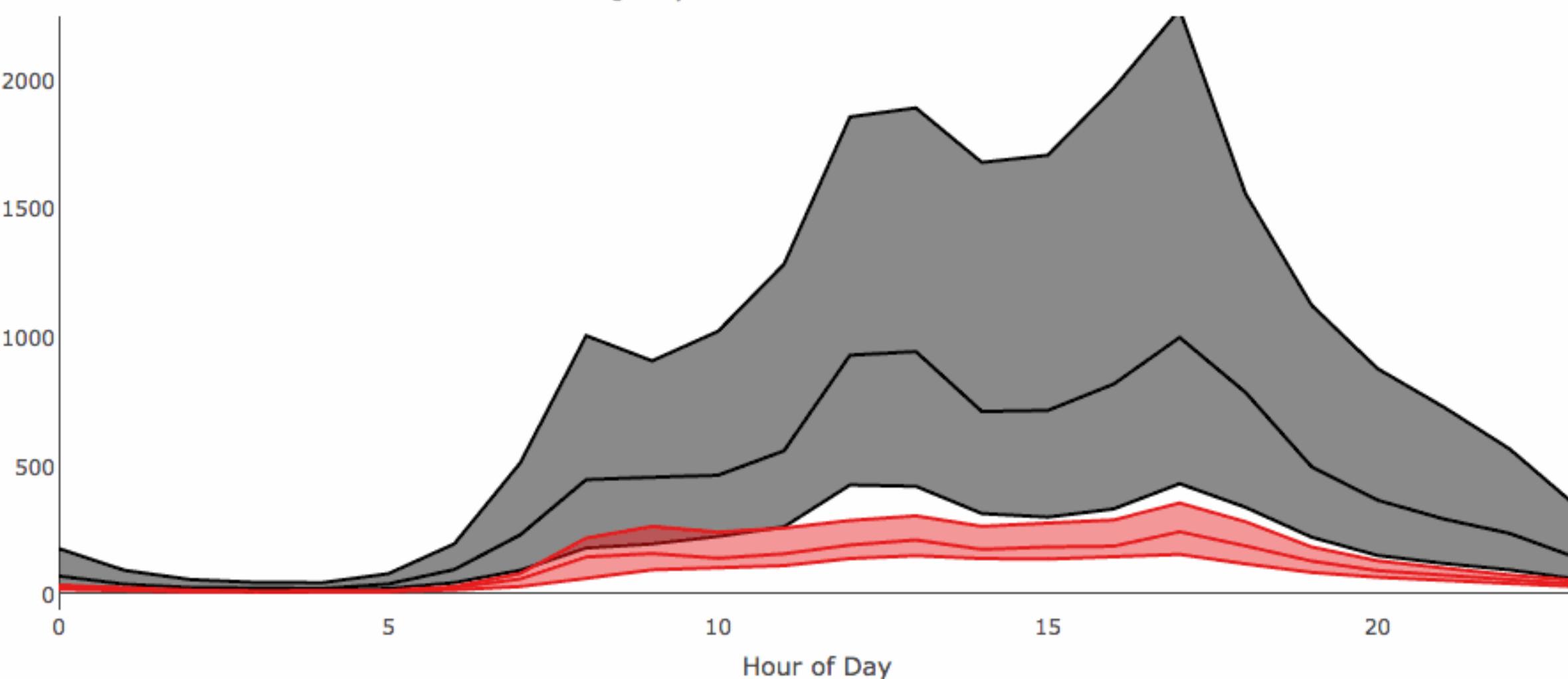
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Raw Counts (randomly sampled)

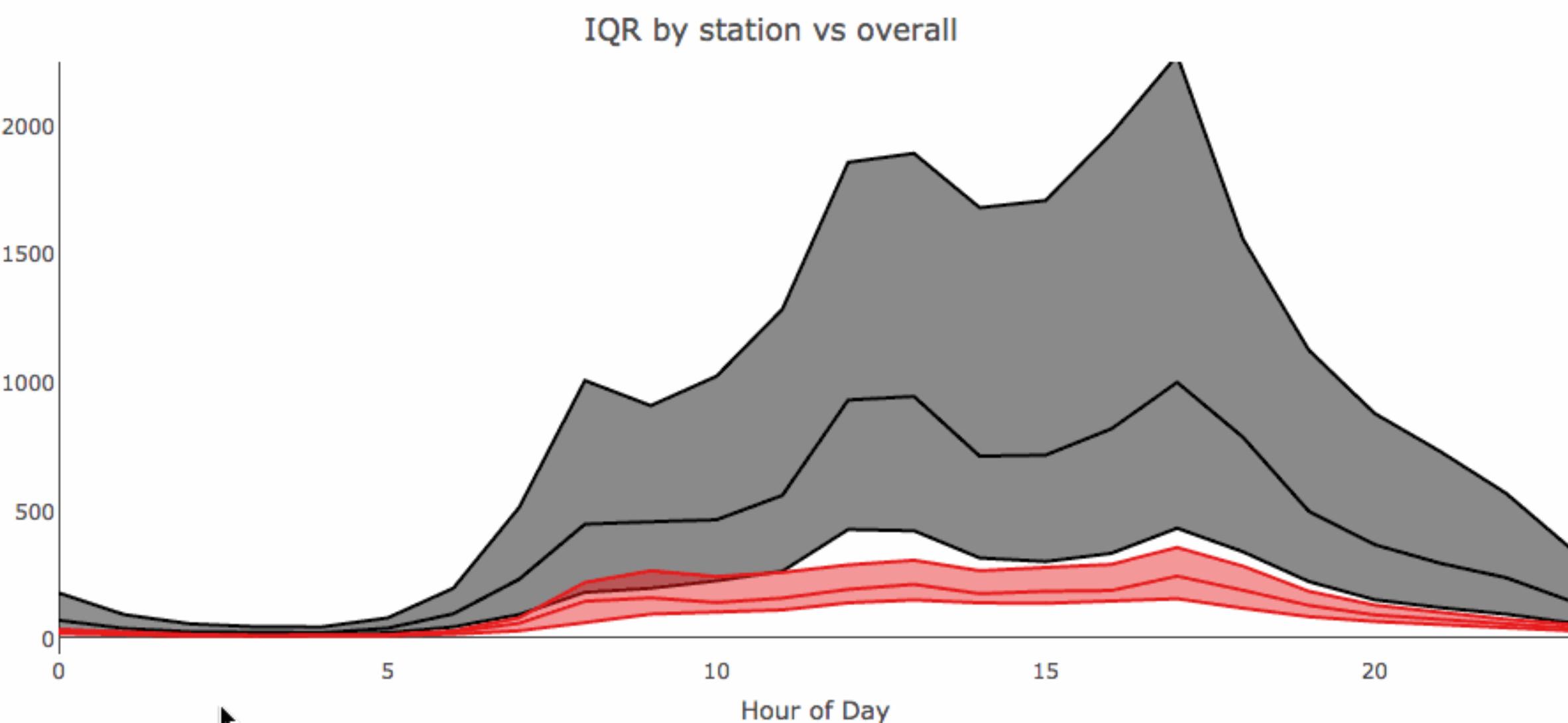
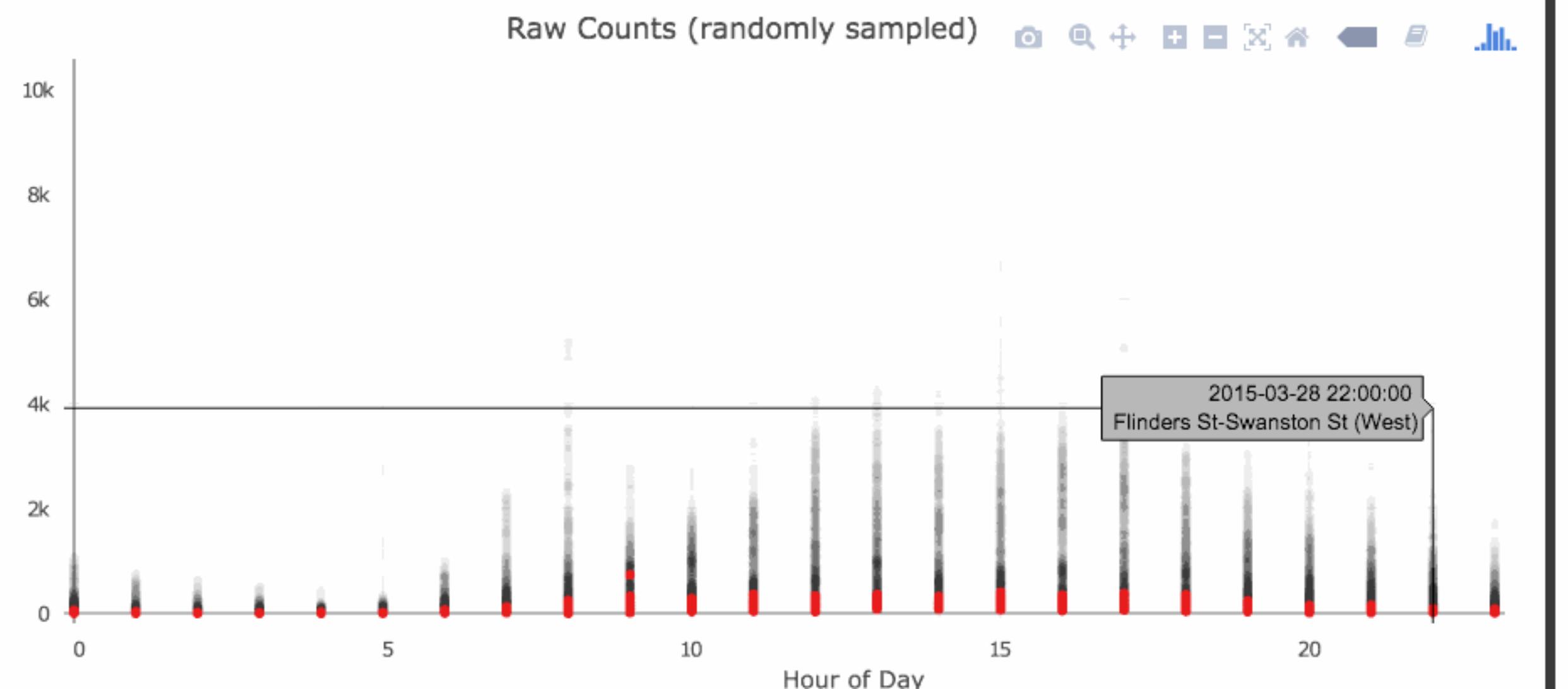
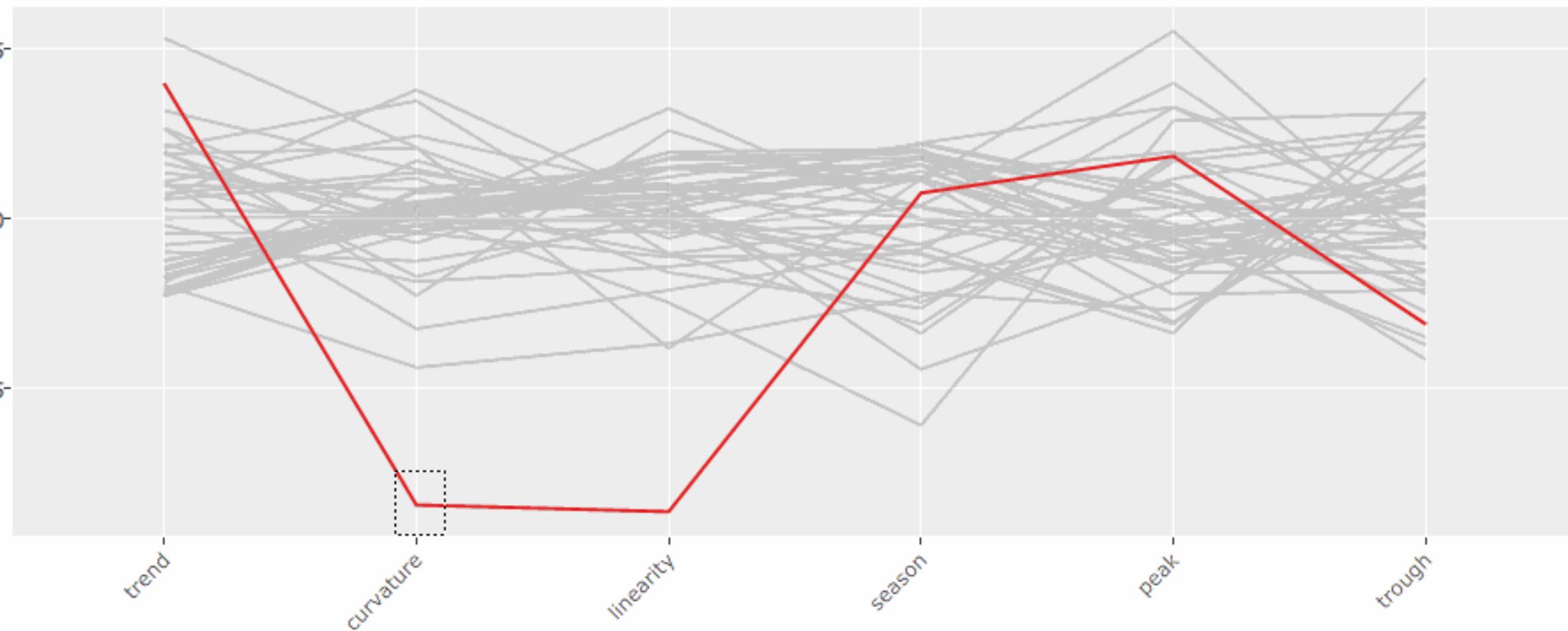
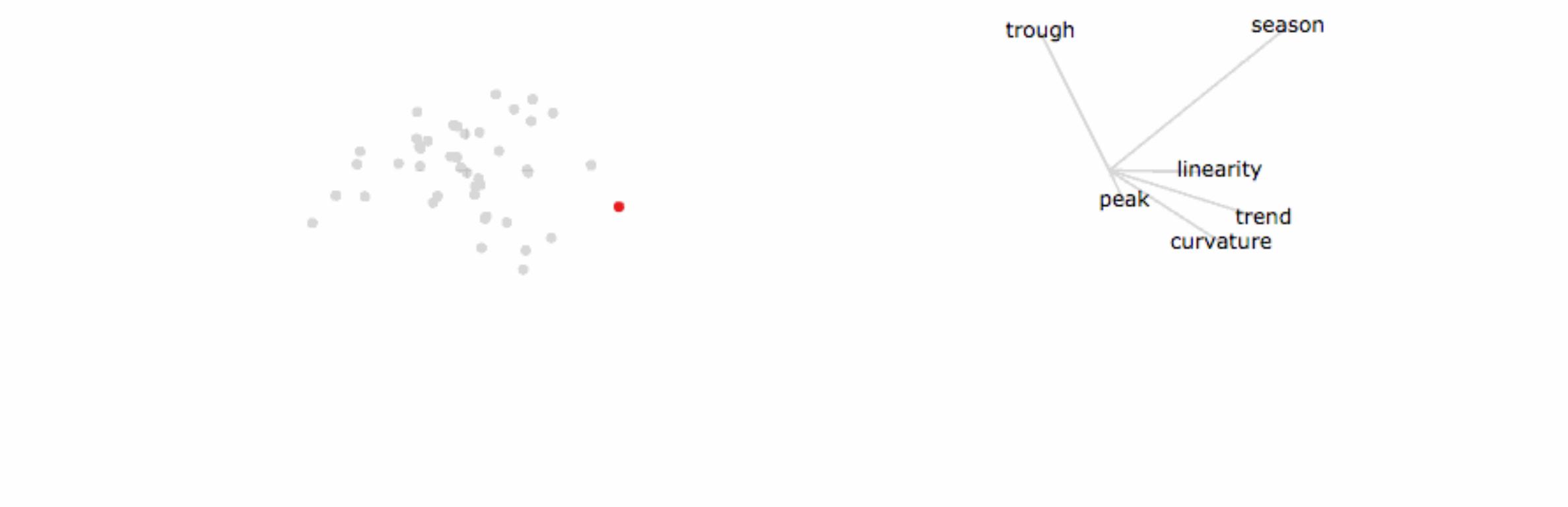


IQR by station vs overall



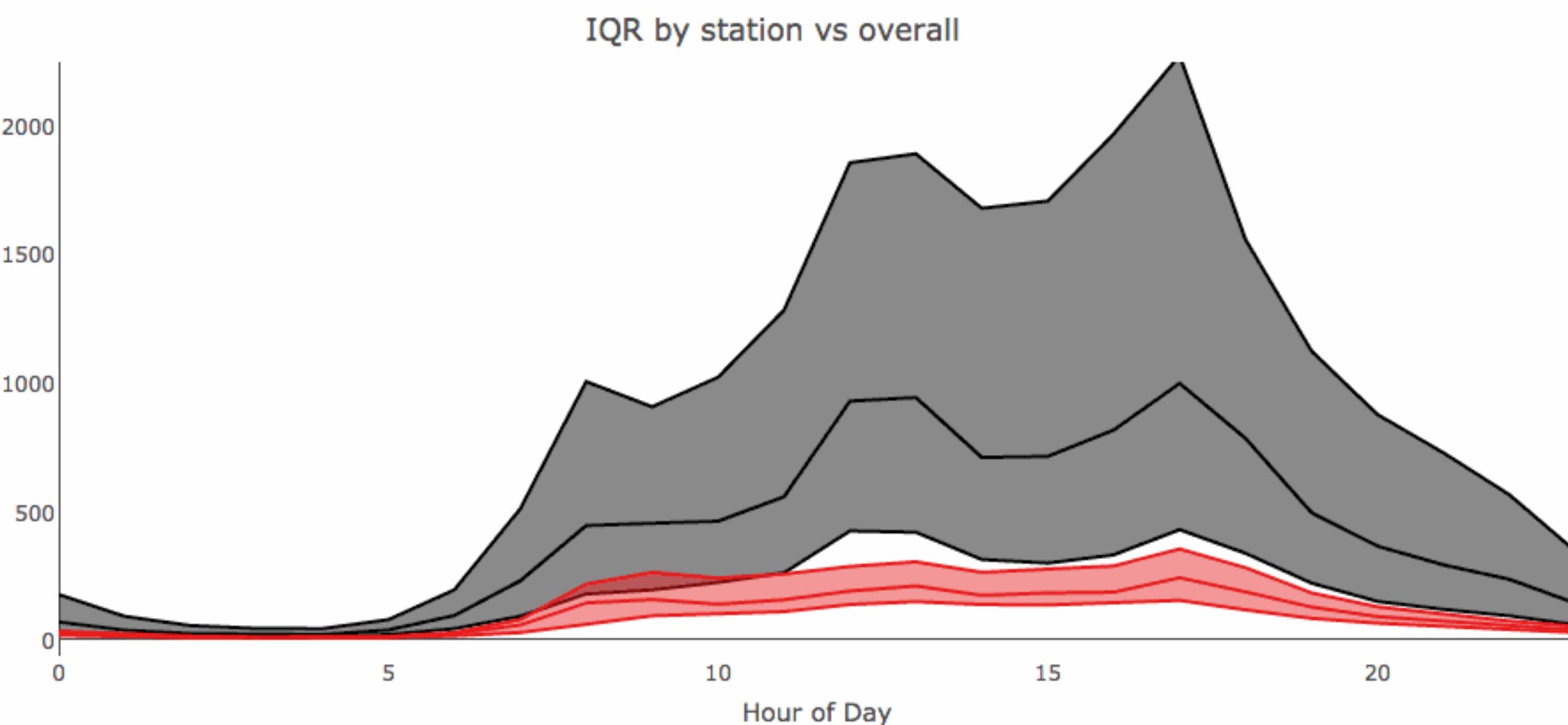
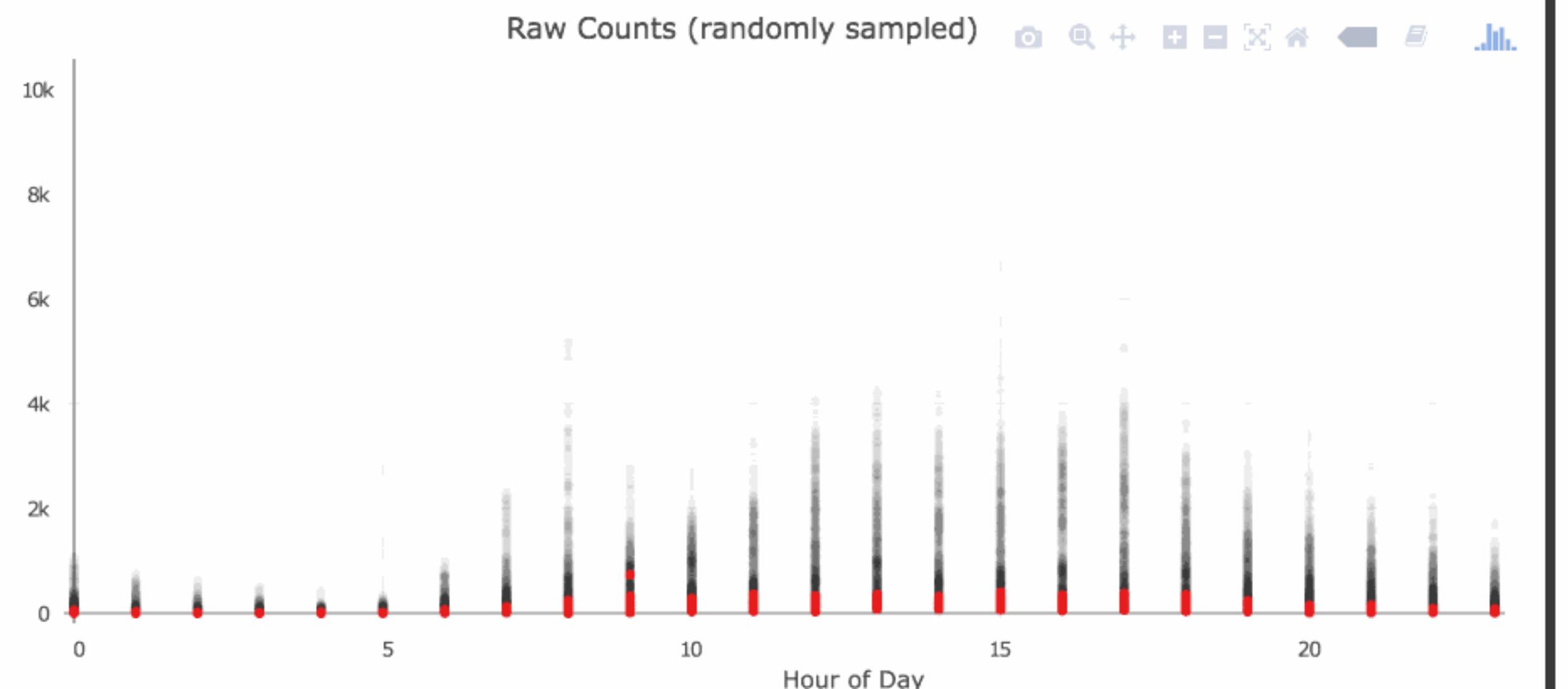
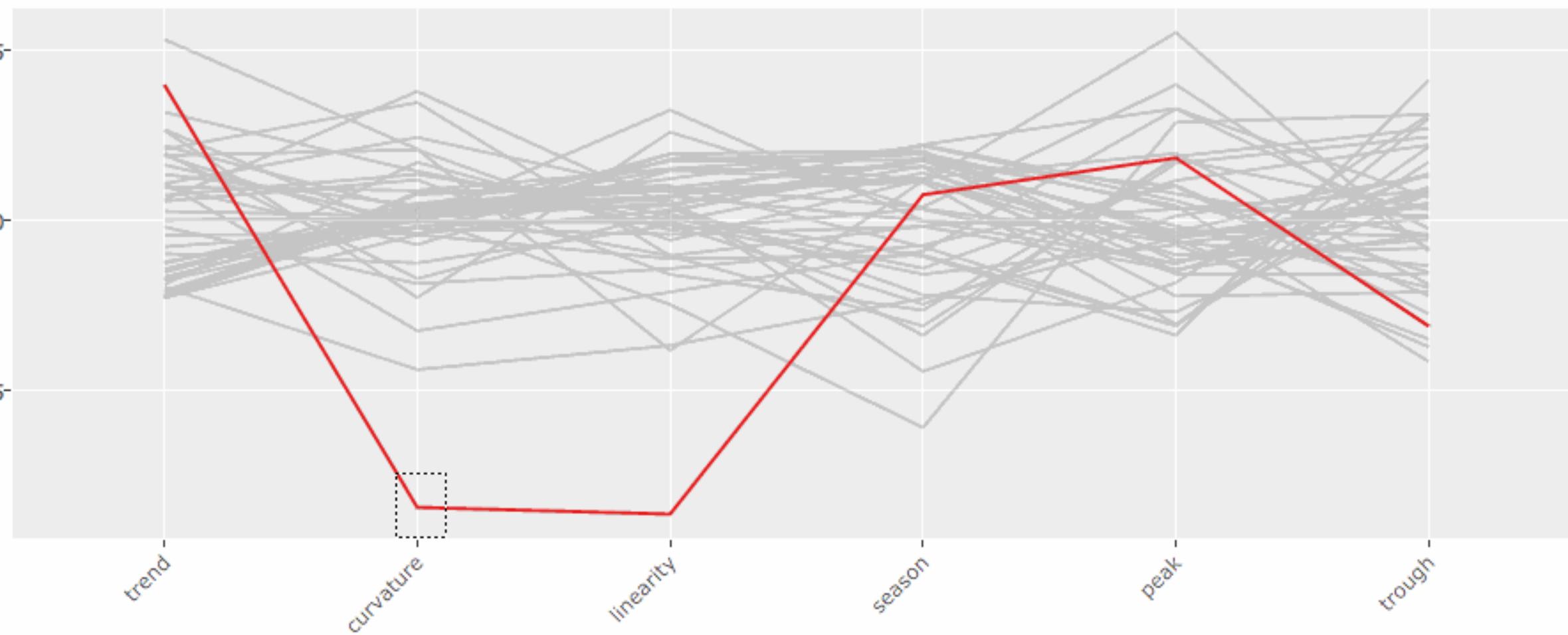
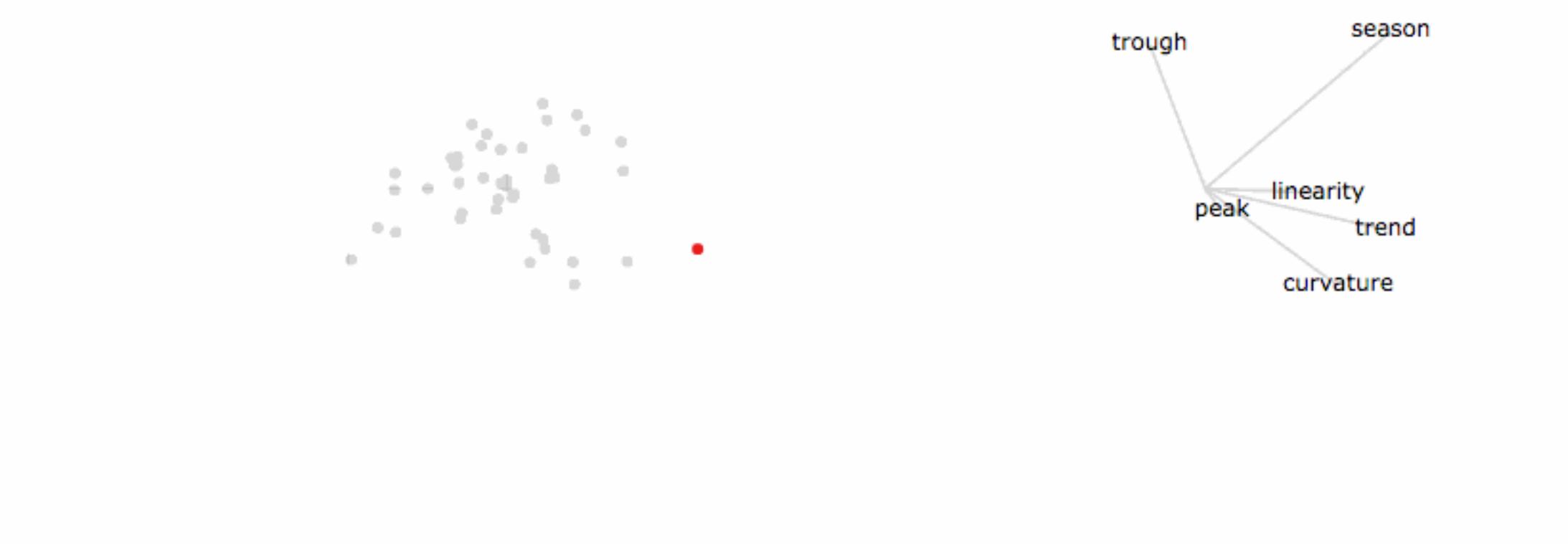
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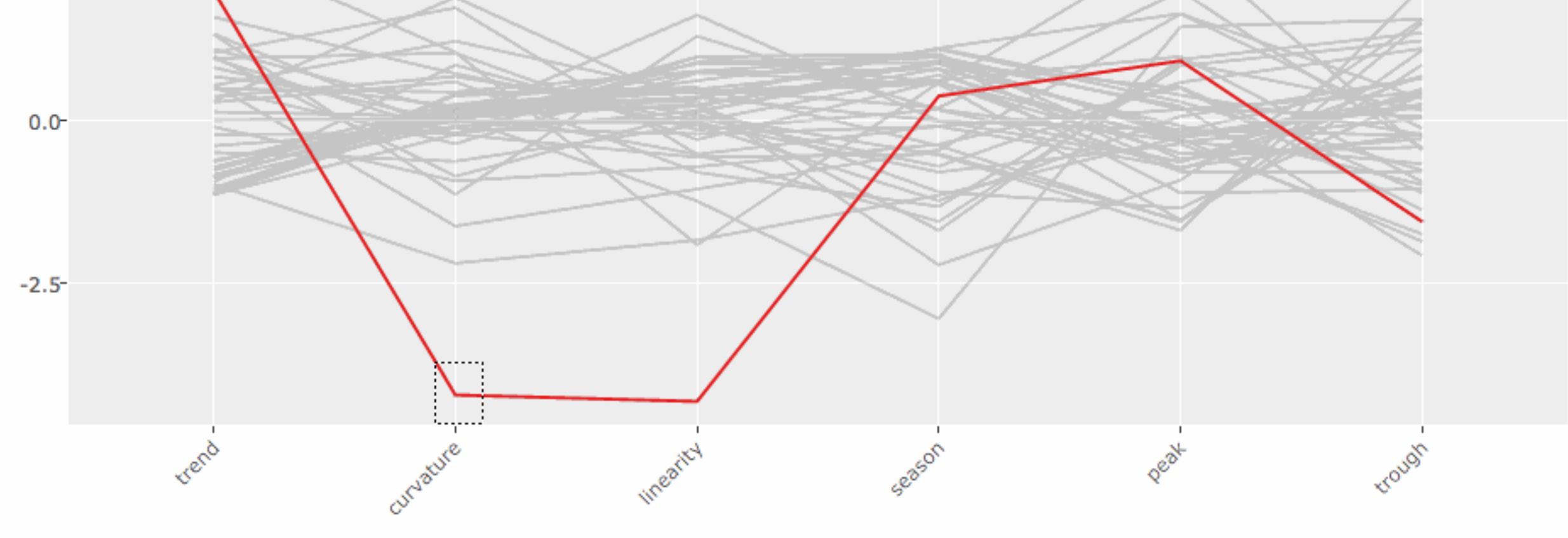
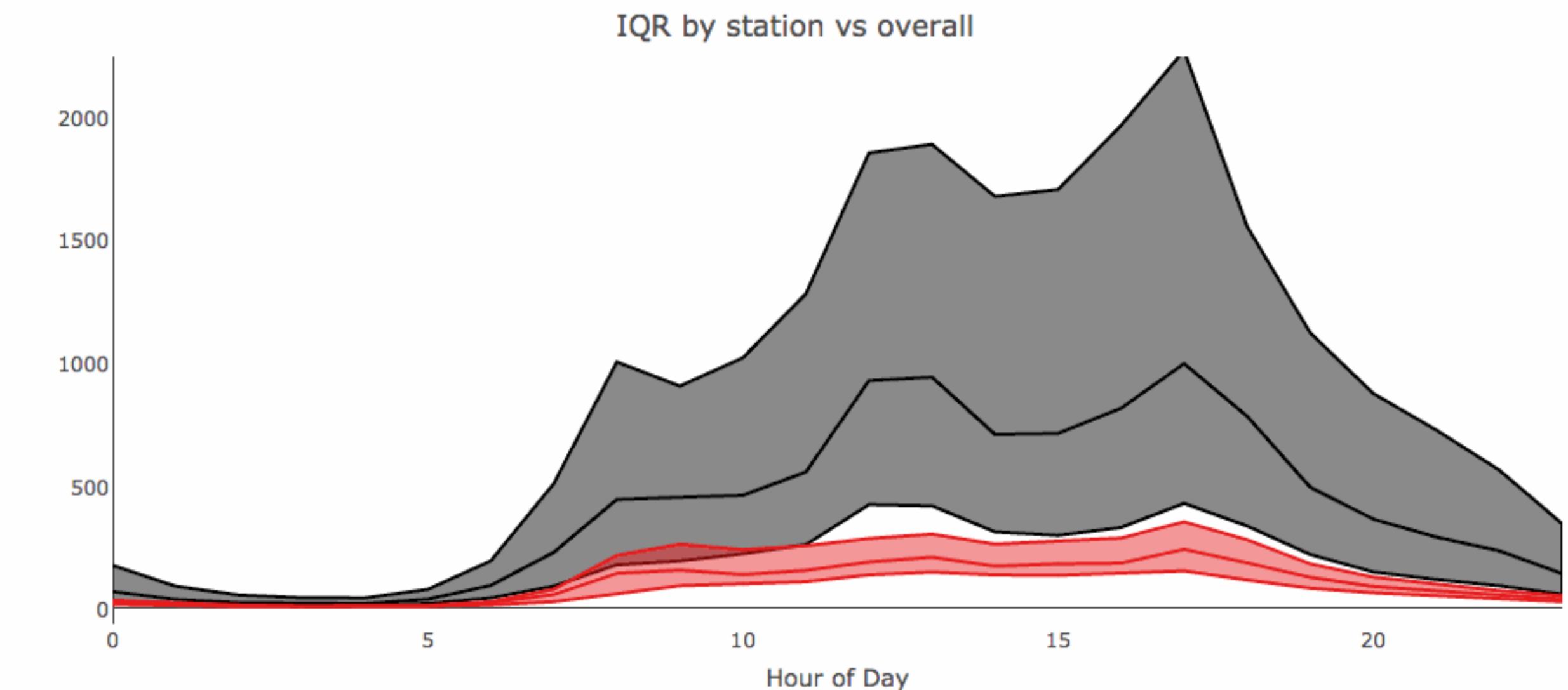
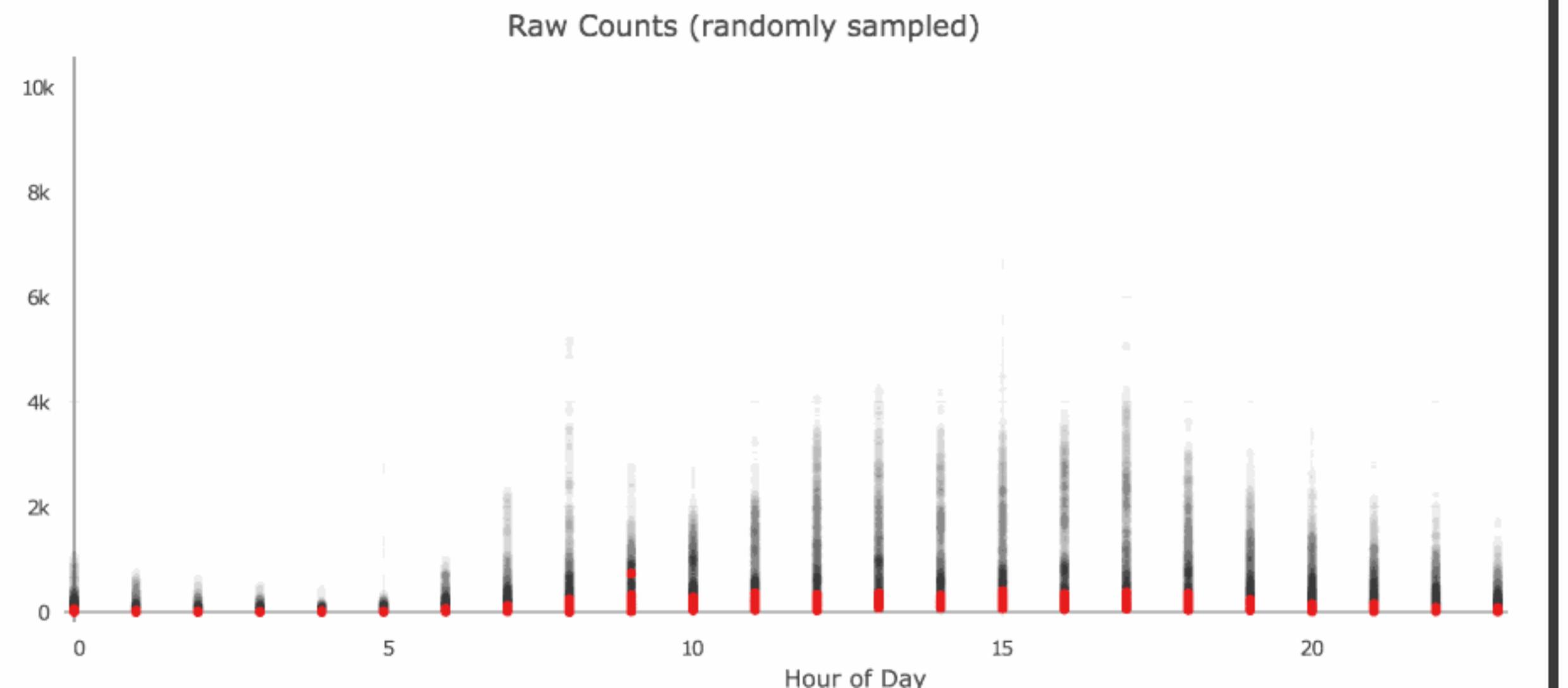
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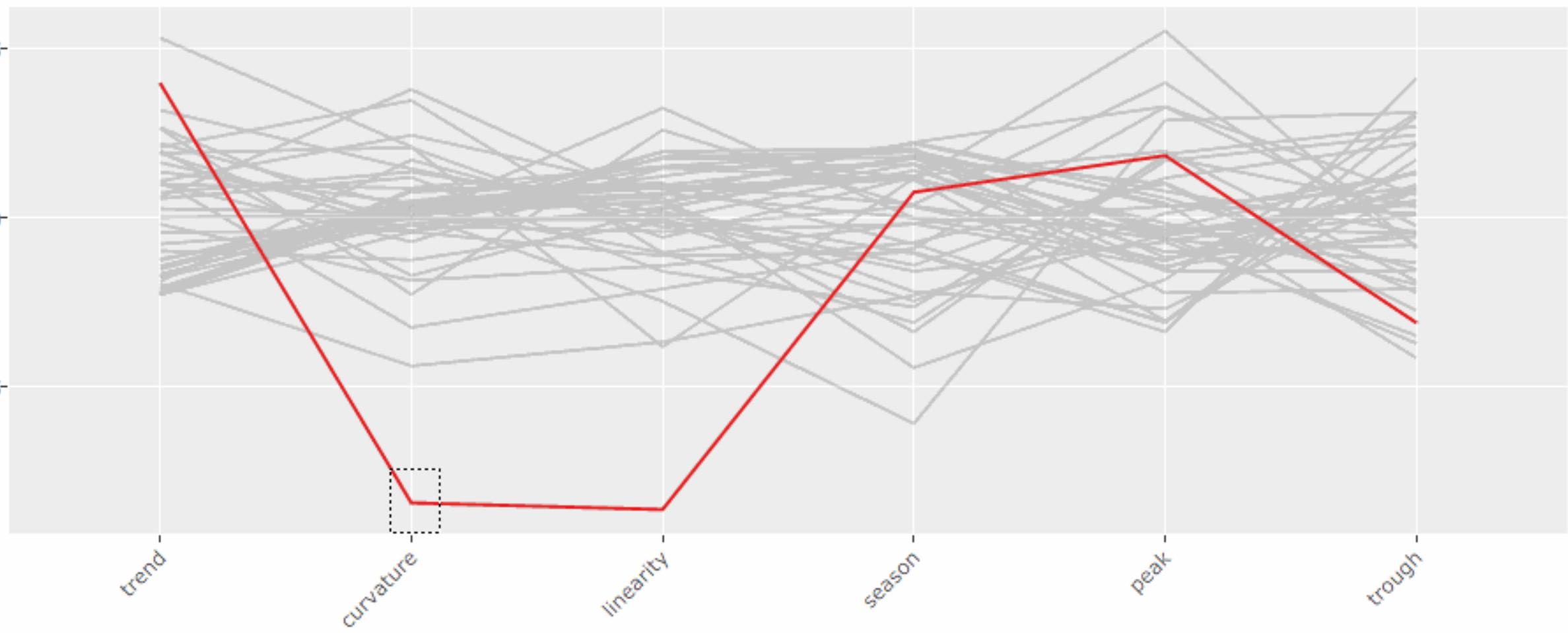
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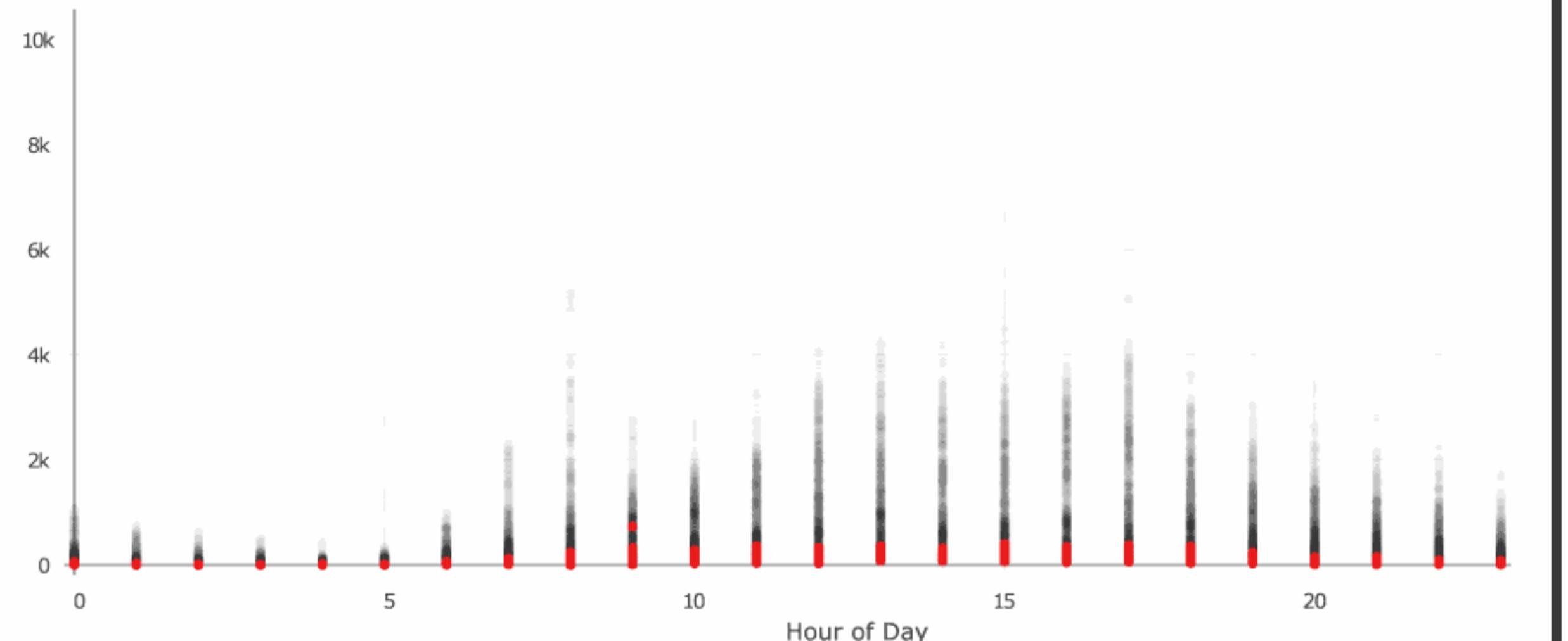


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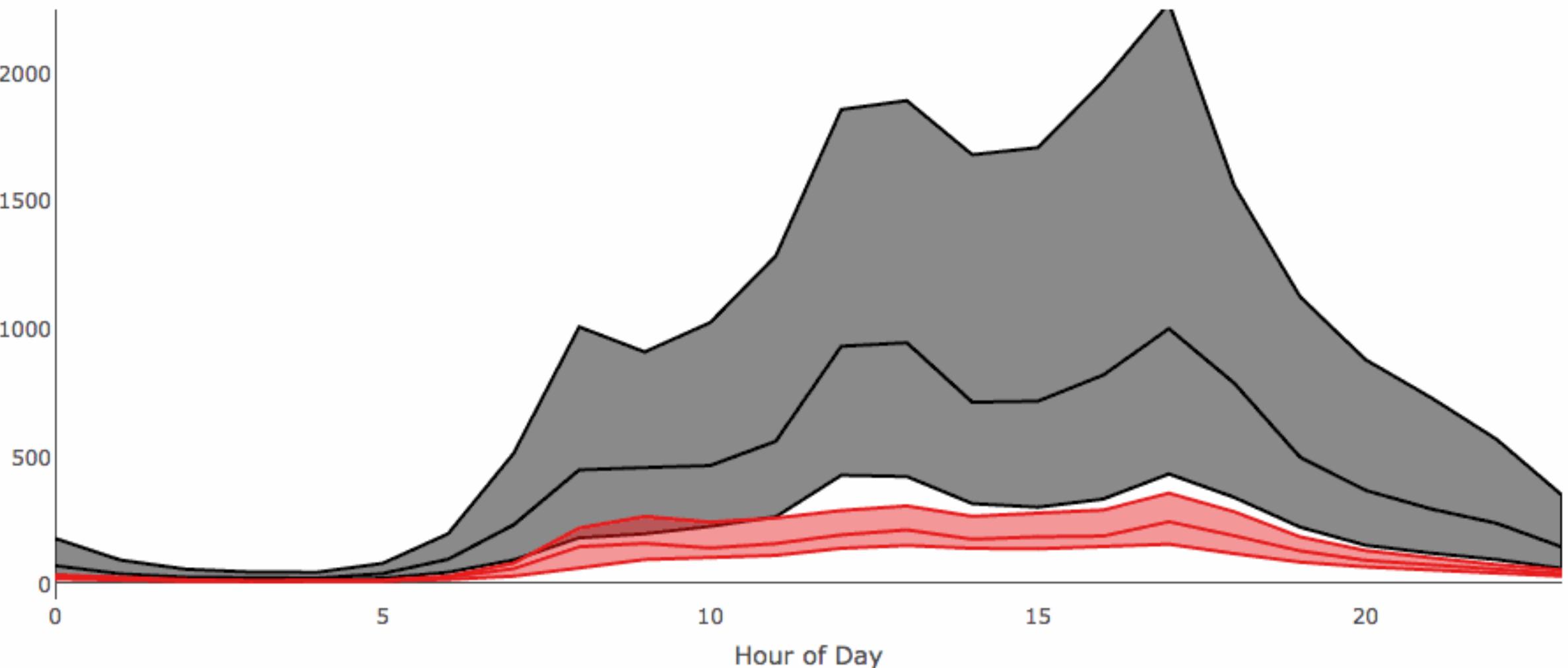
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Raw Counts (randomly sampled)

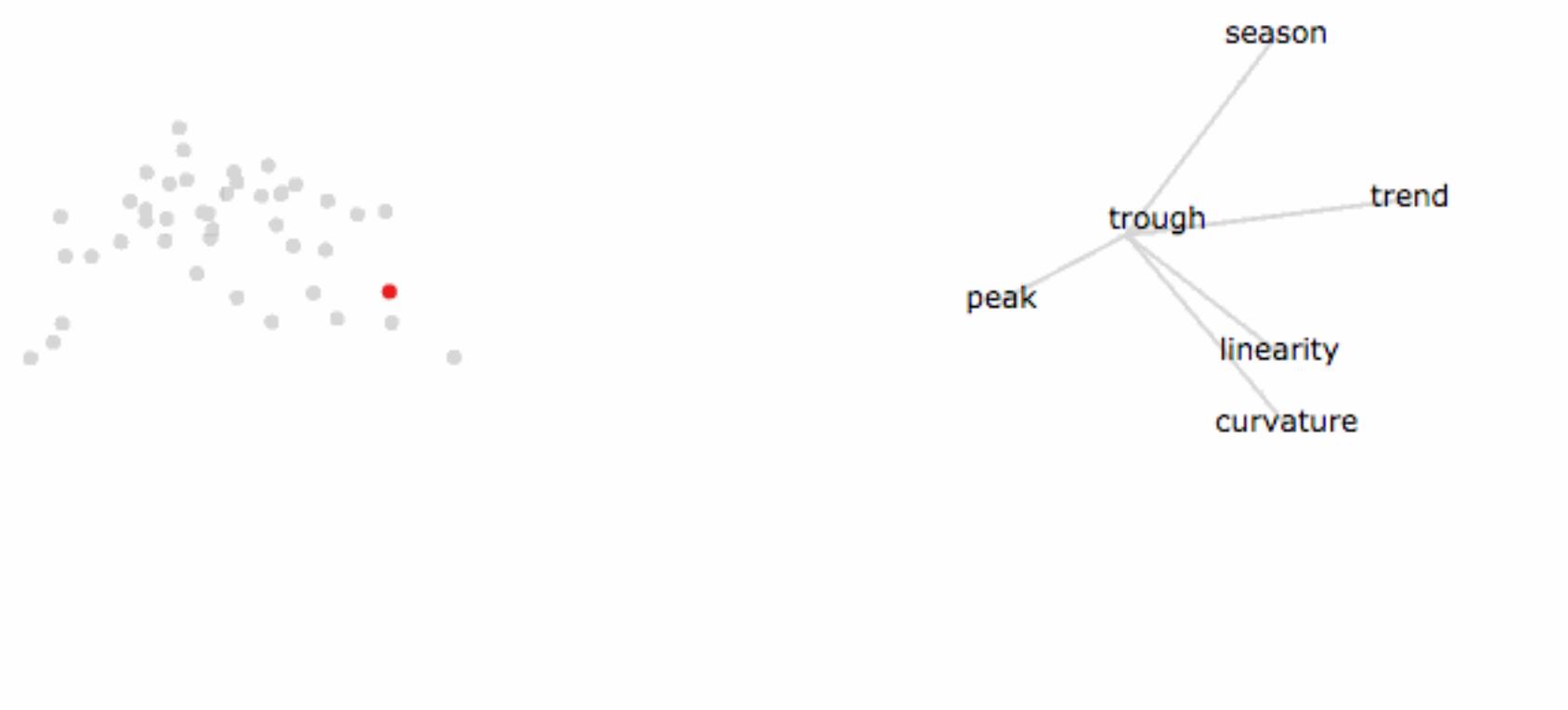


IQR by station vs overall

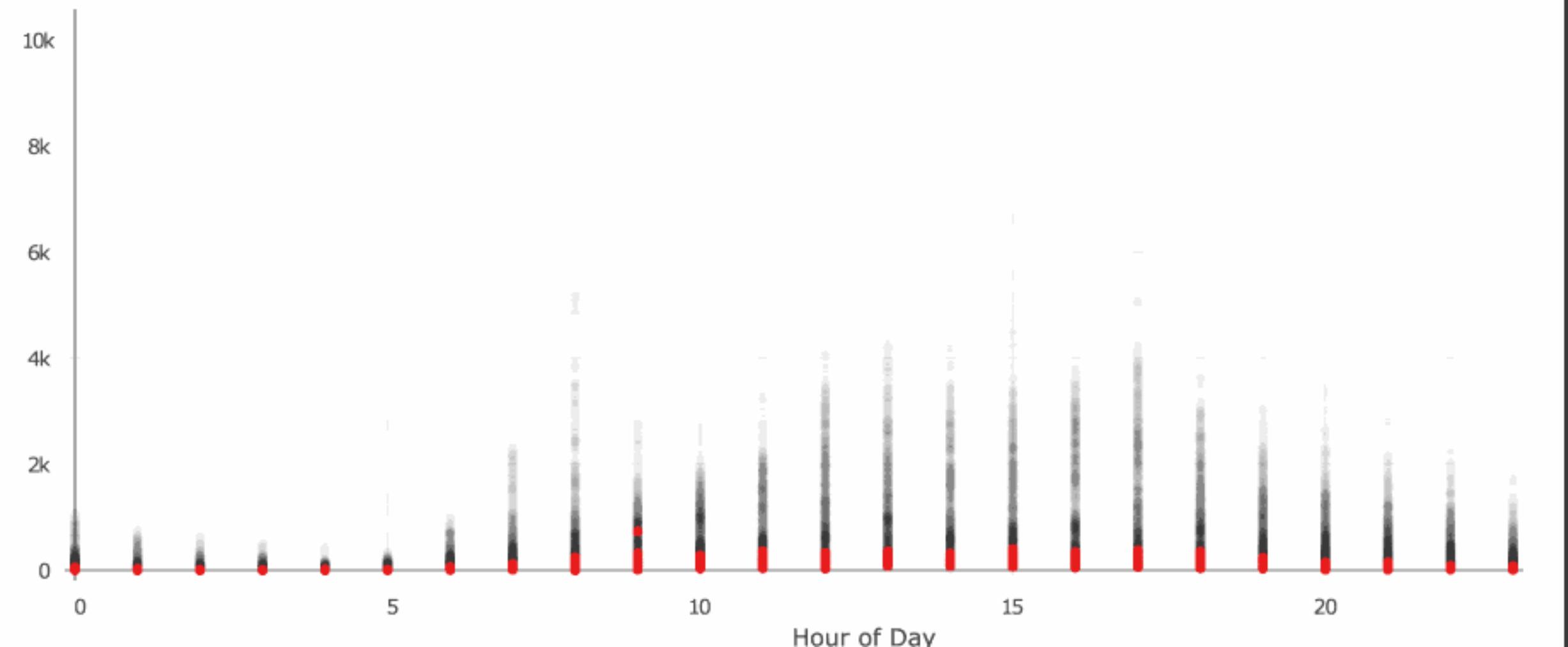


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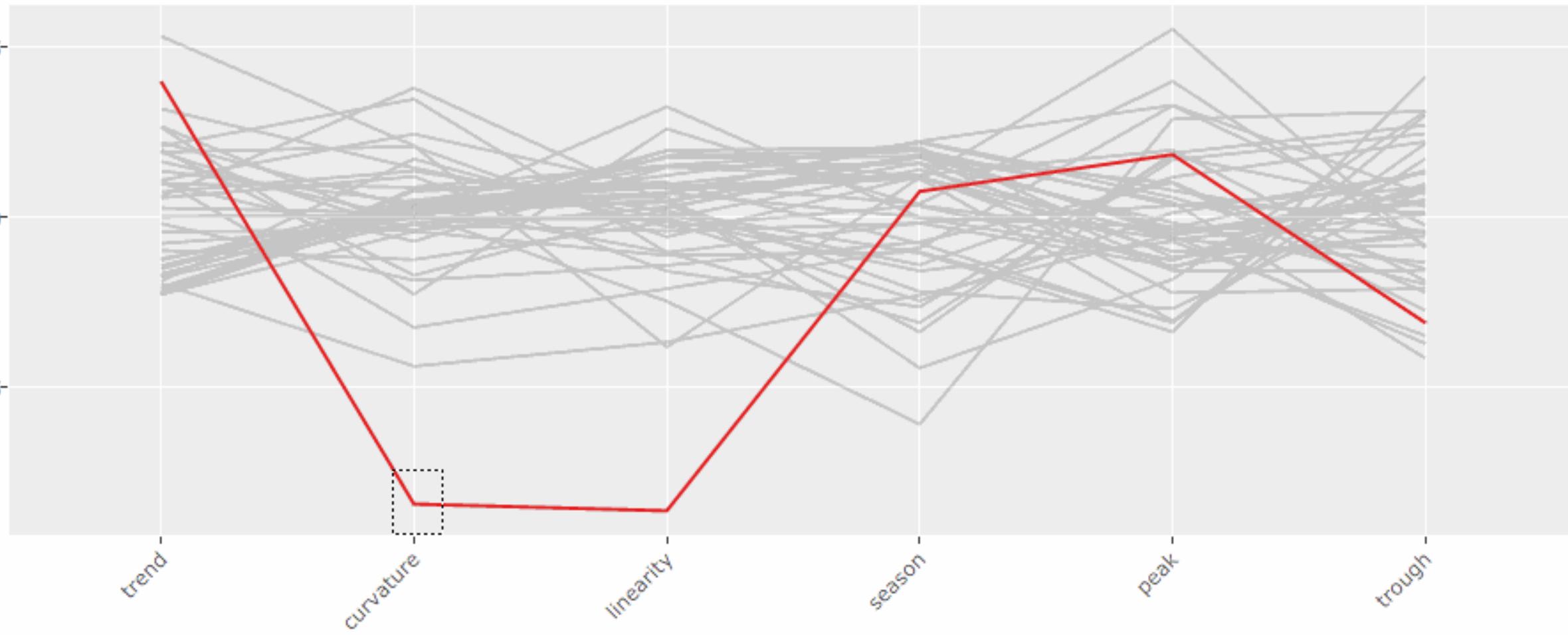
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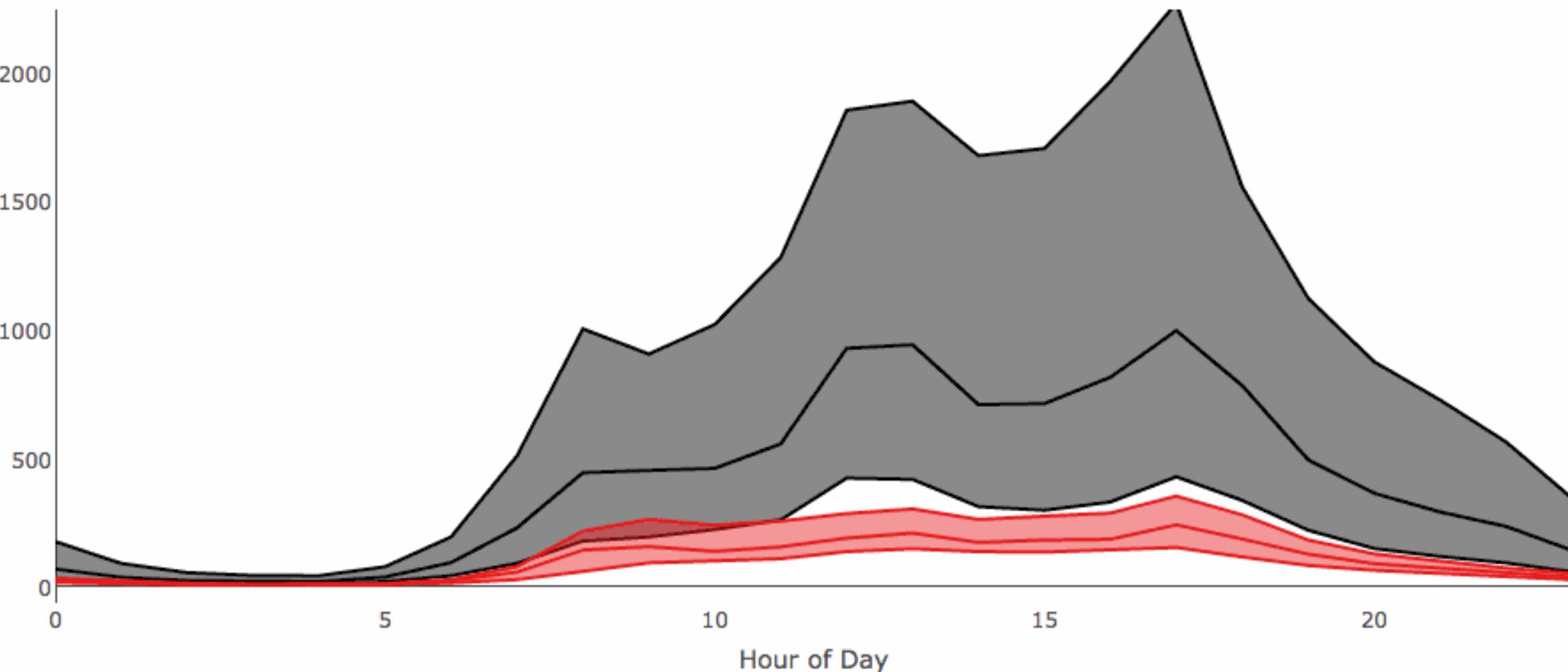
Raw Counts (randomly sampled)



Hour of Day



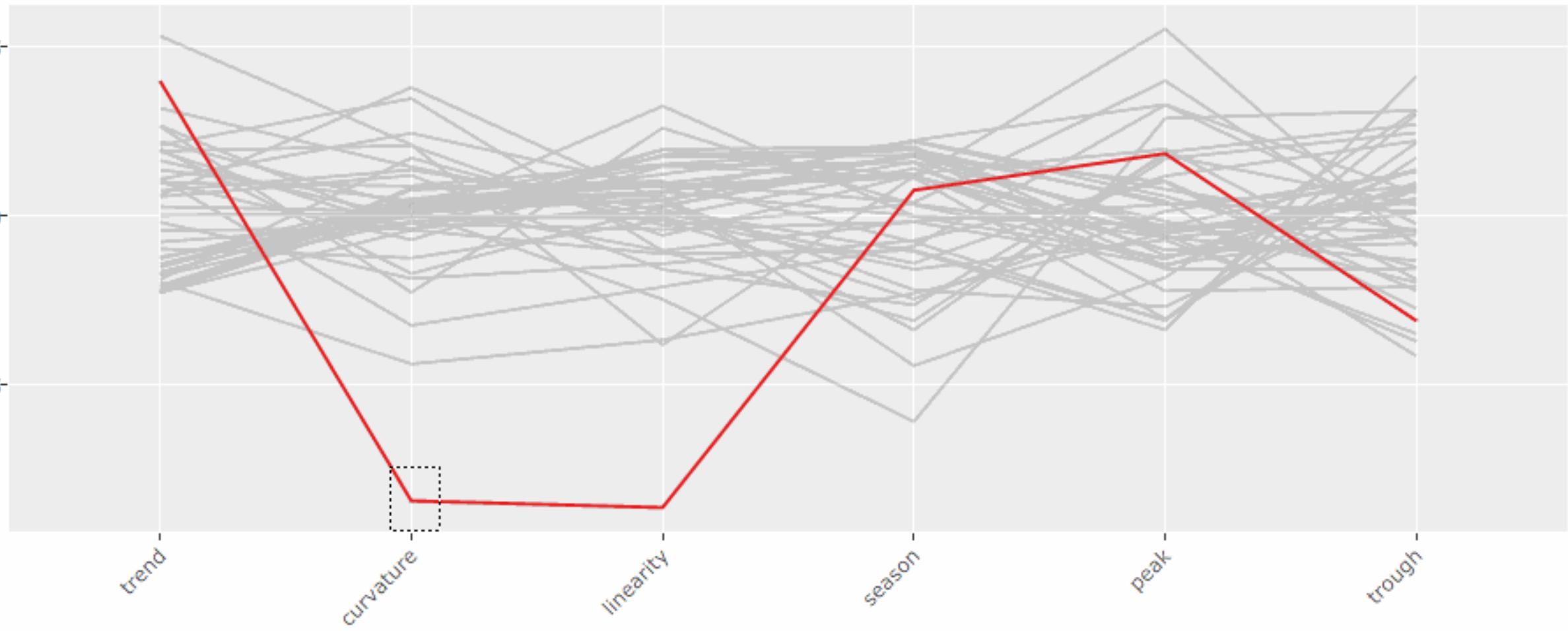
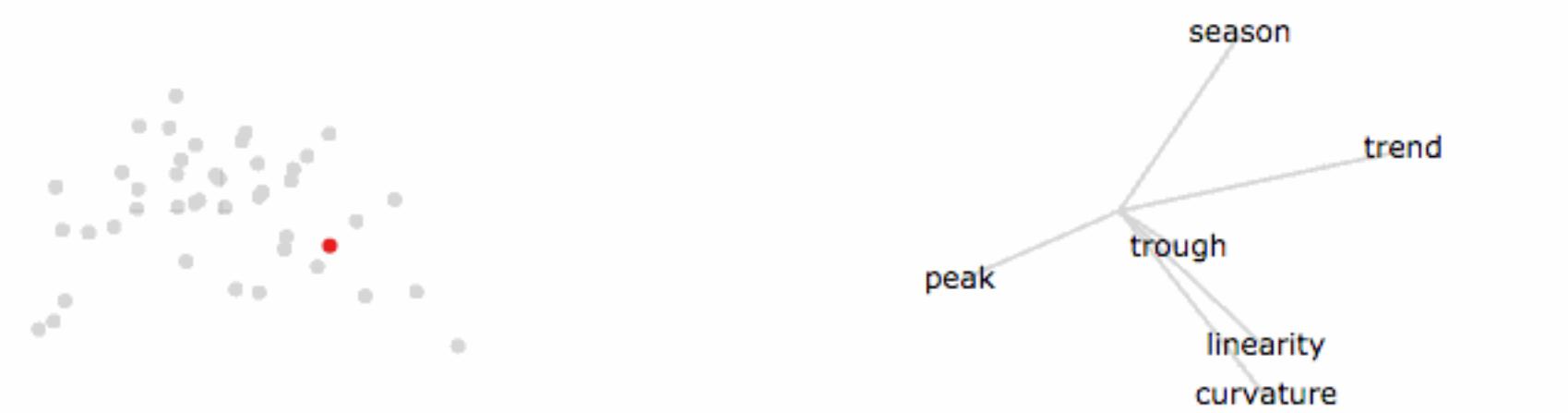
IQR by station vs overall



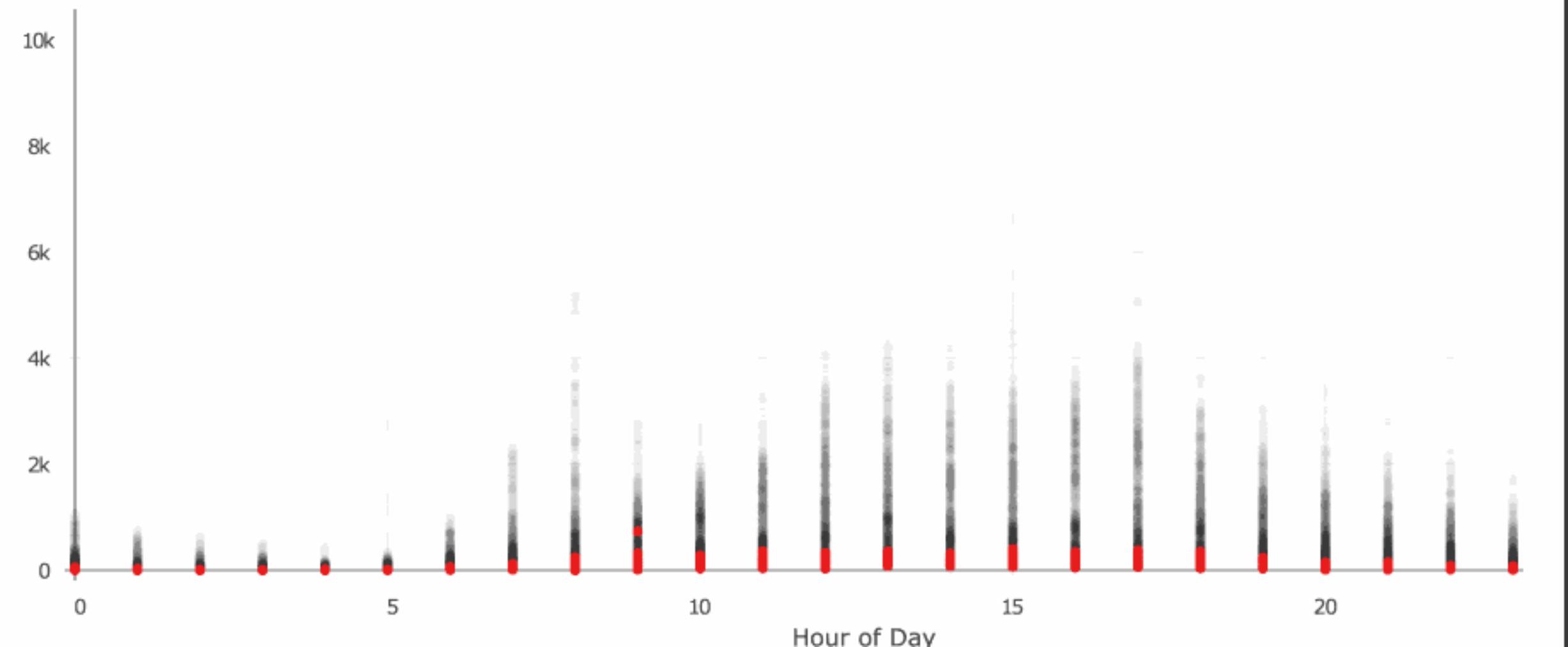
Hour of Day

Play Pause

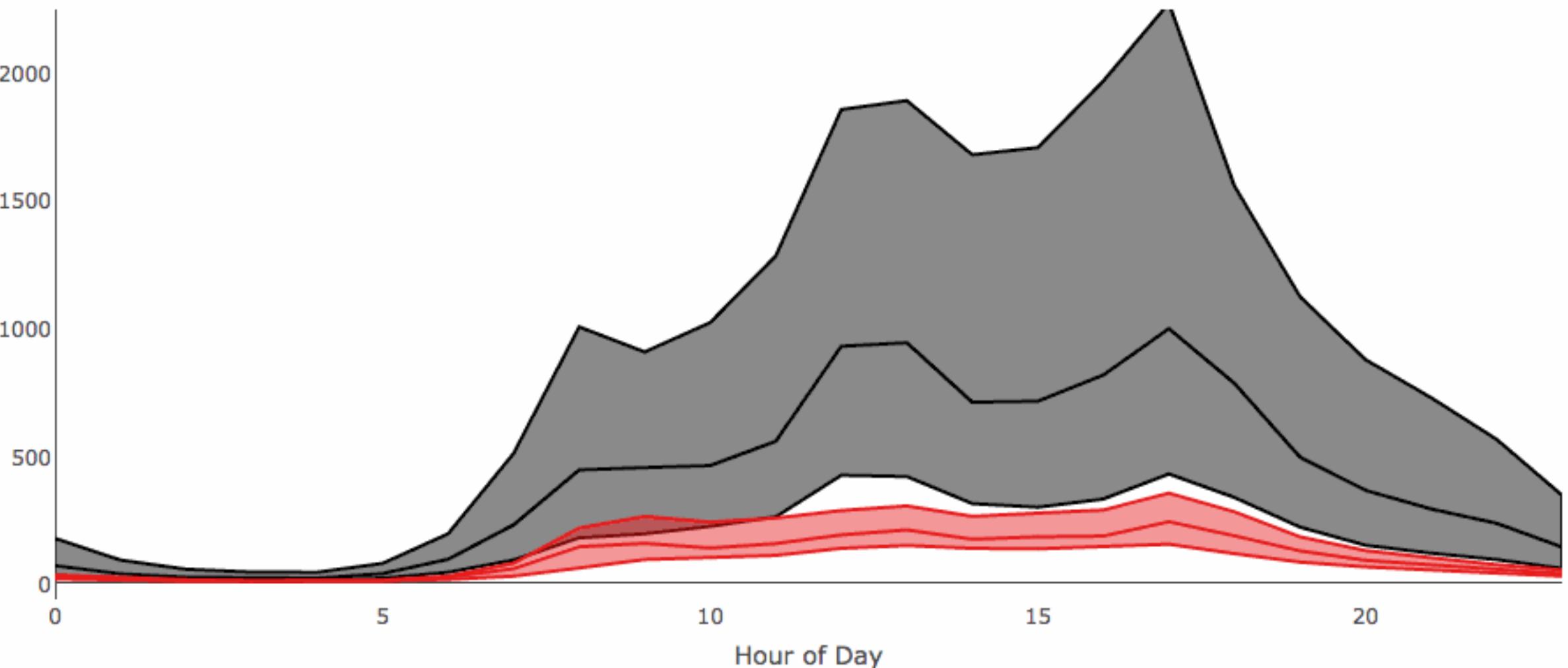
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Raw Counts (randomly sampled)

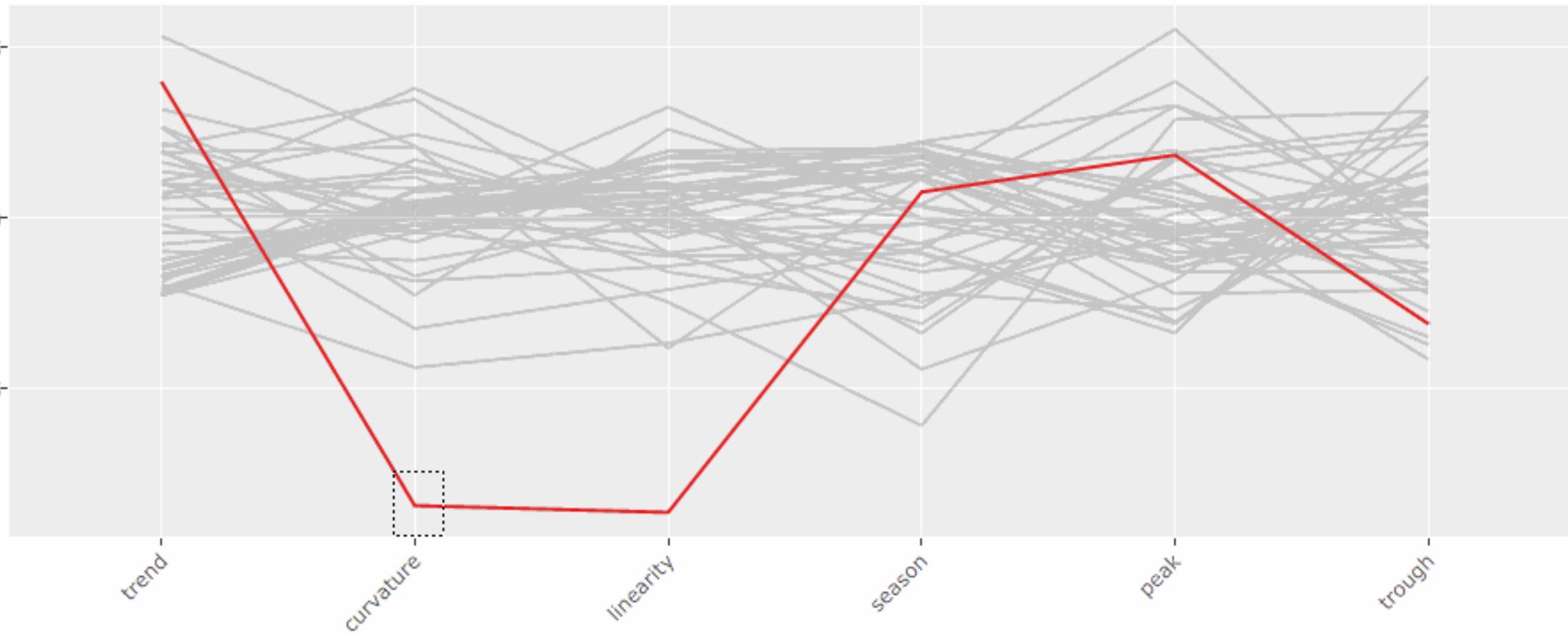
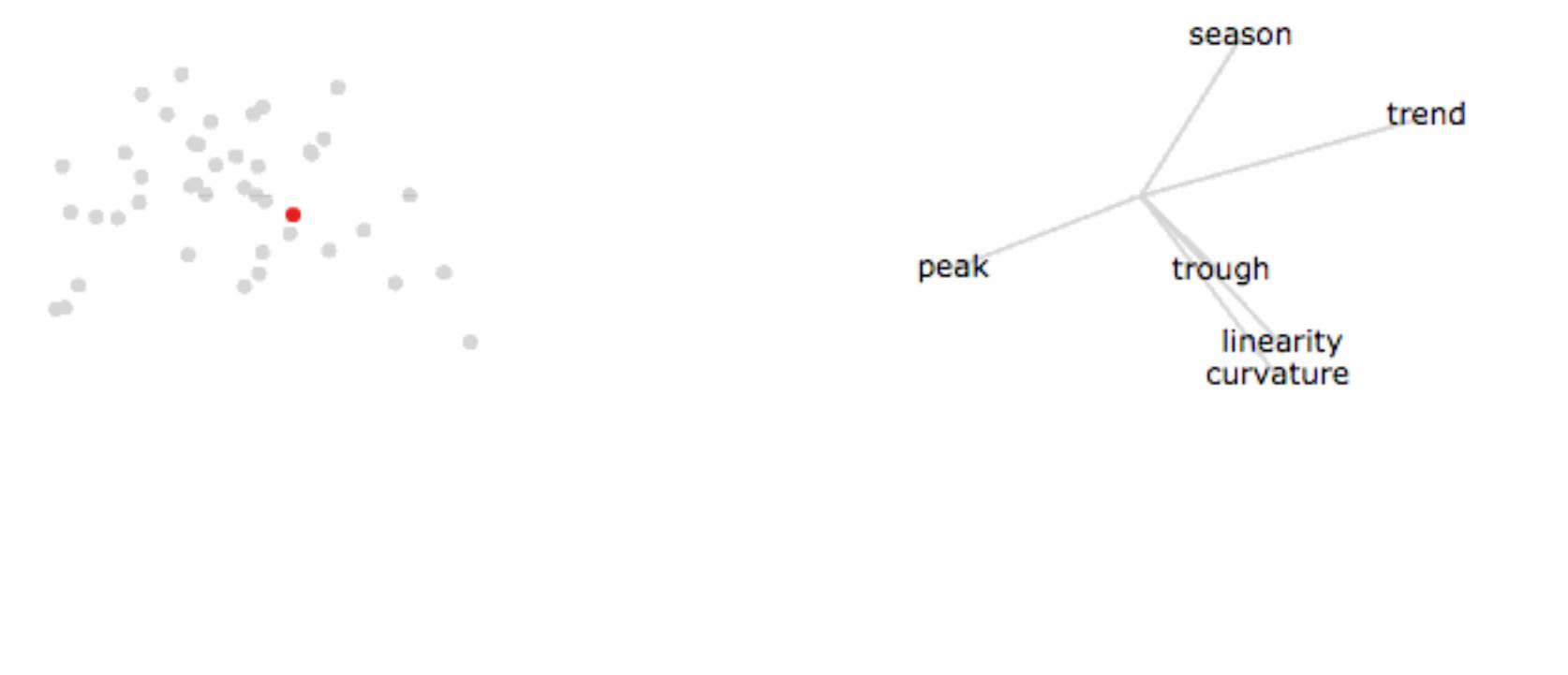


IQR by station vs overall

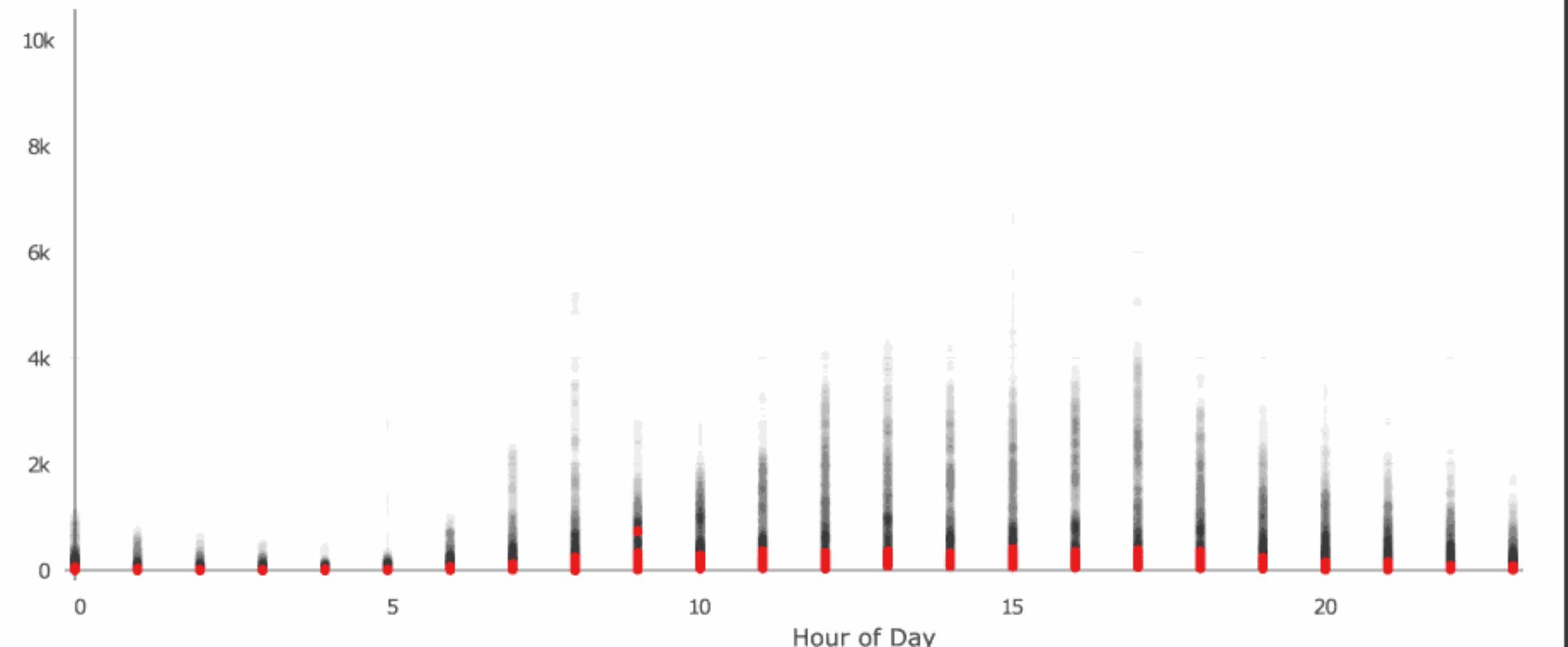


Play Pause

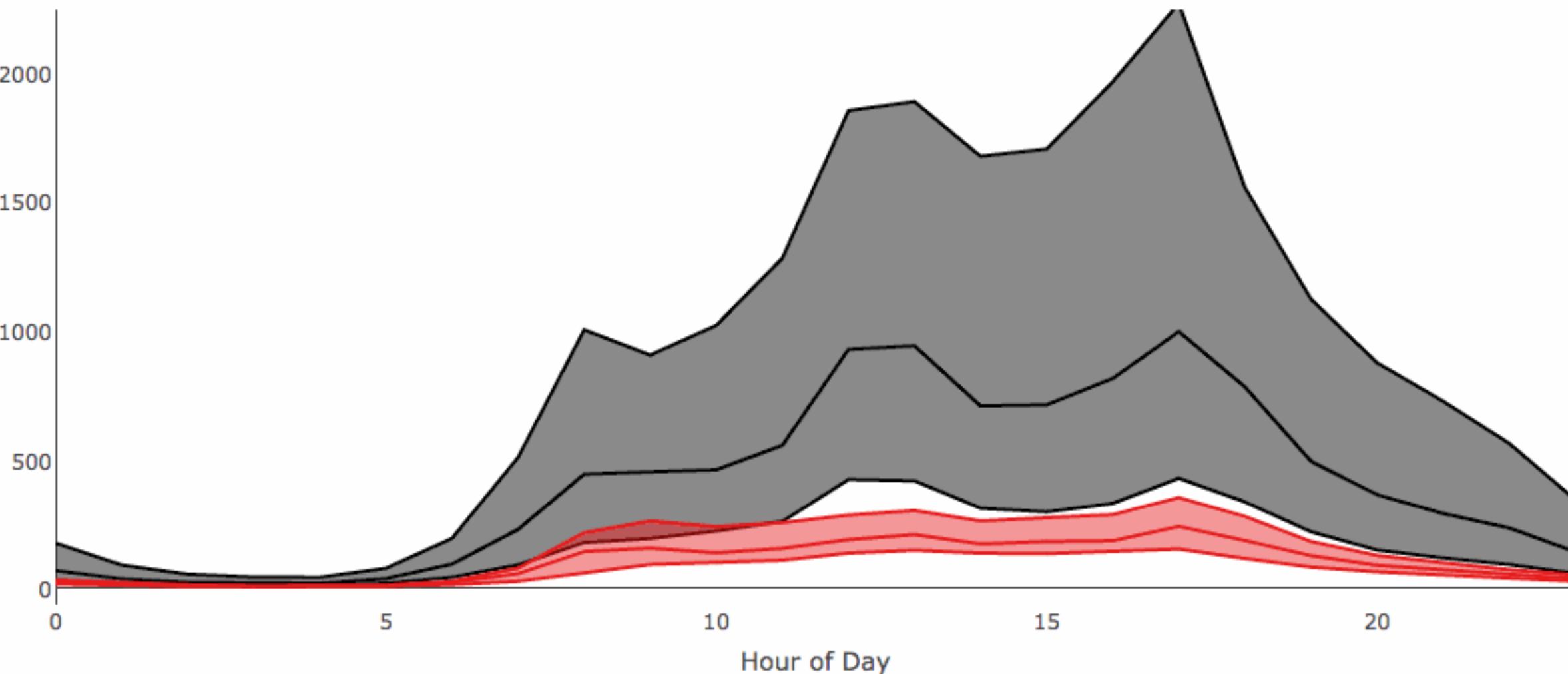
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Raw Counts (randomly sampled)

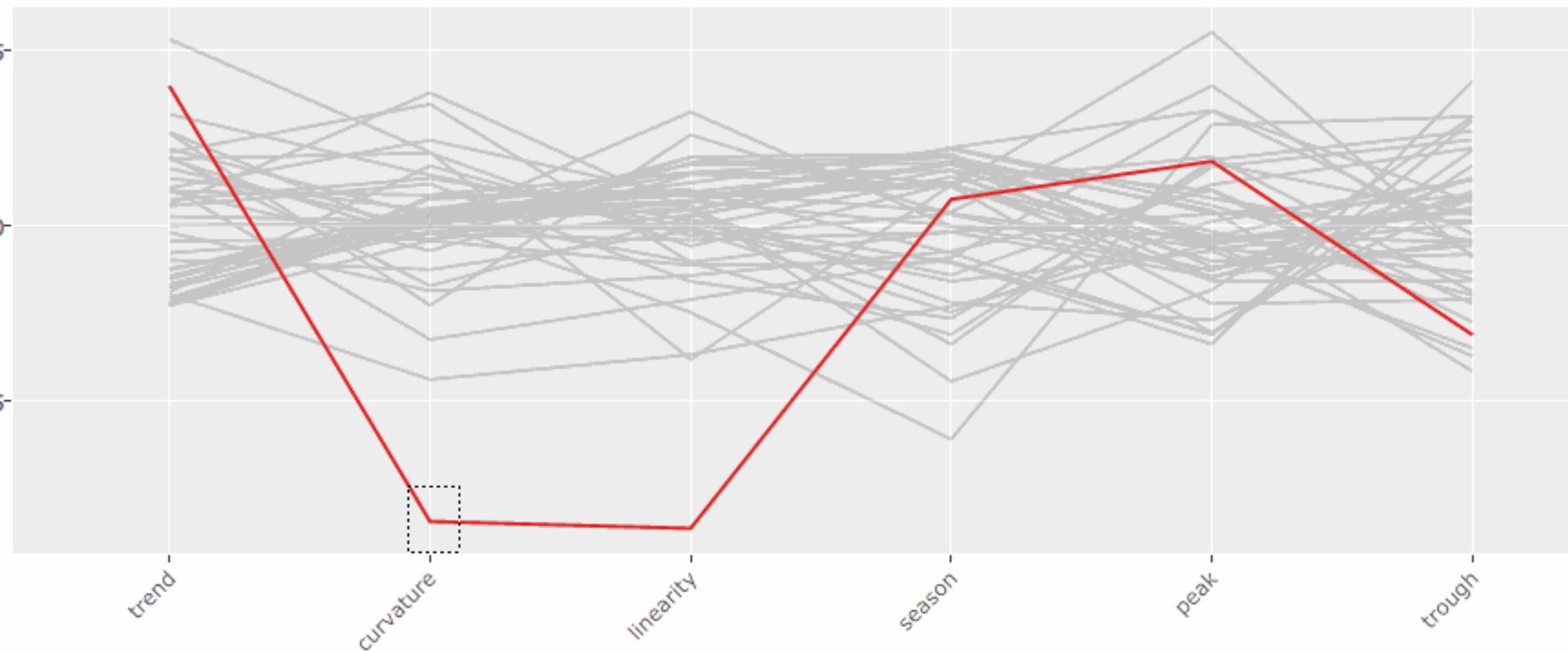
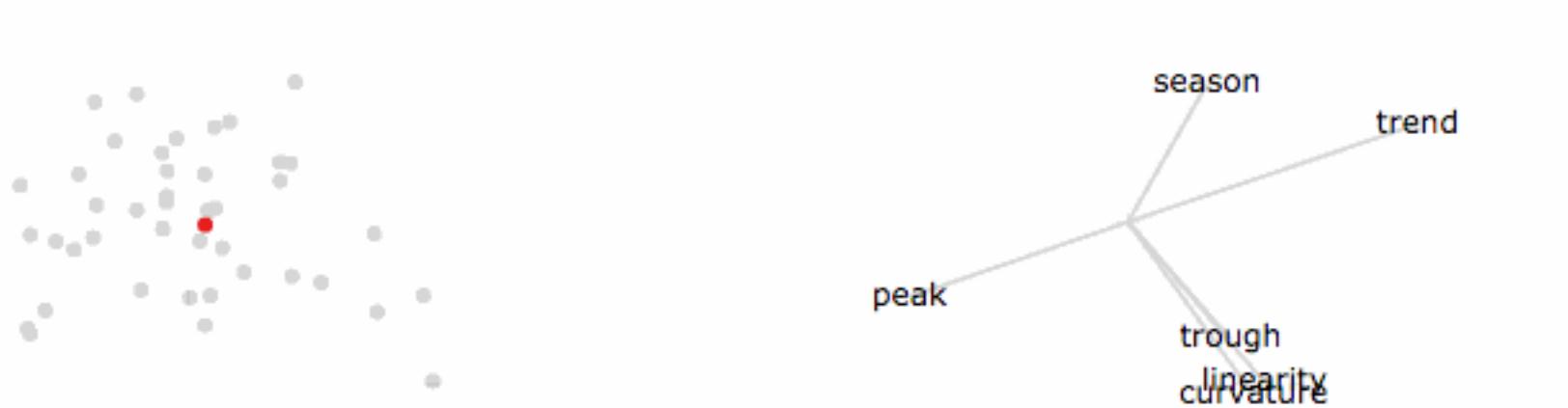


IQR by station vs overall

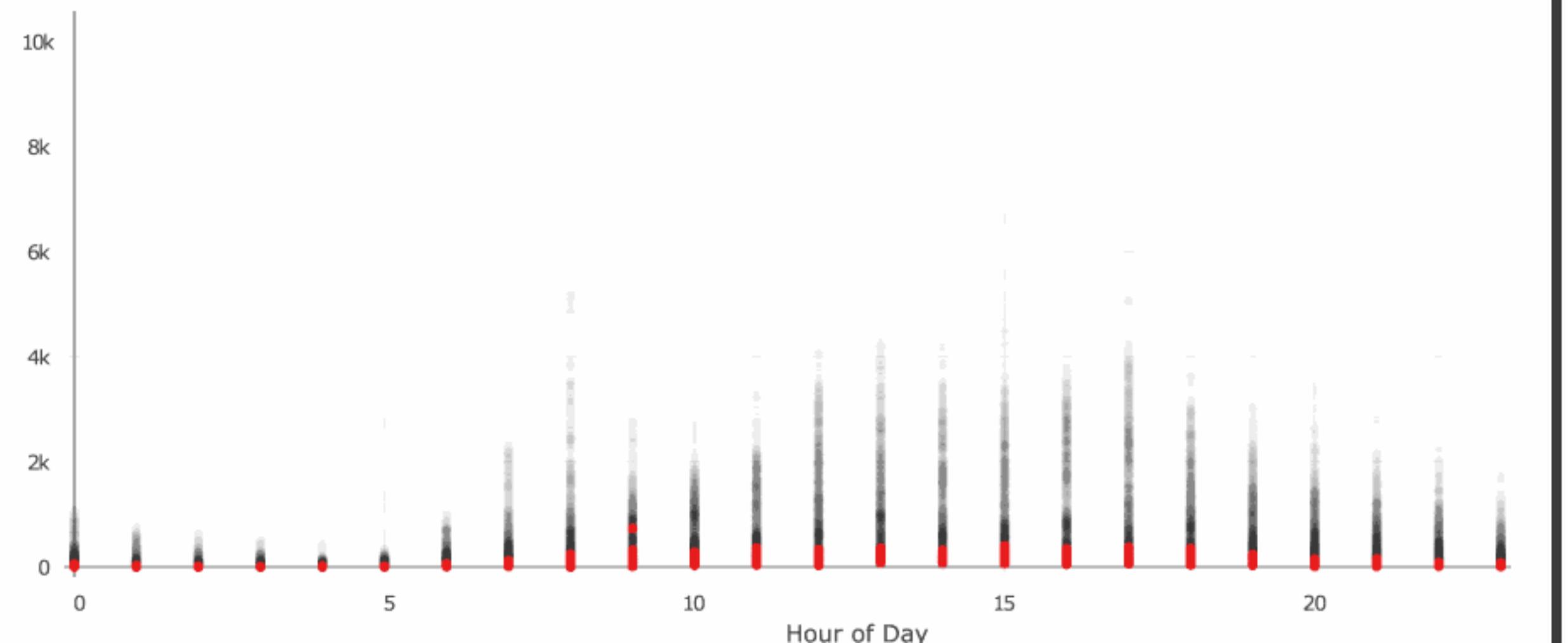


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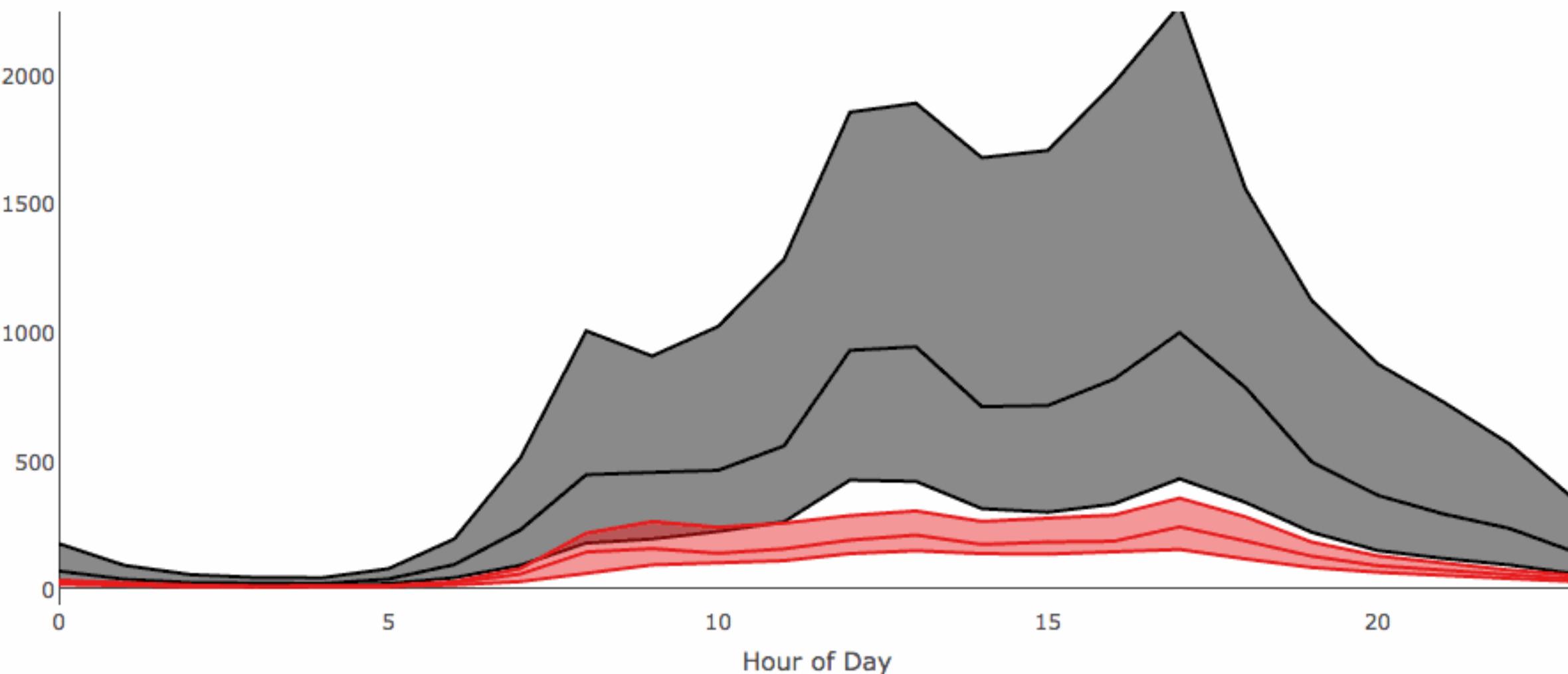
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Raw Counts (randomly sampled)

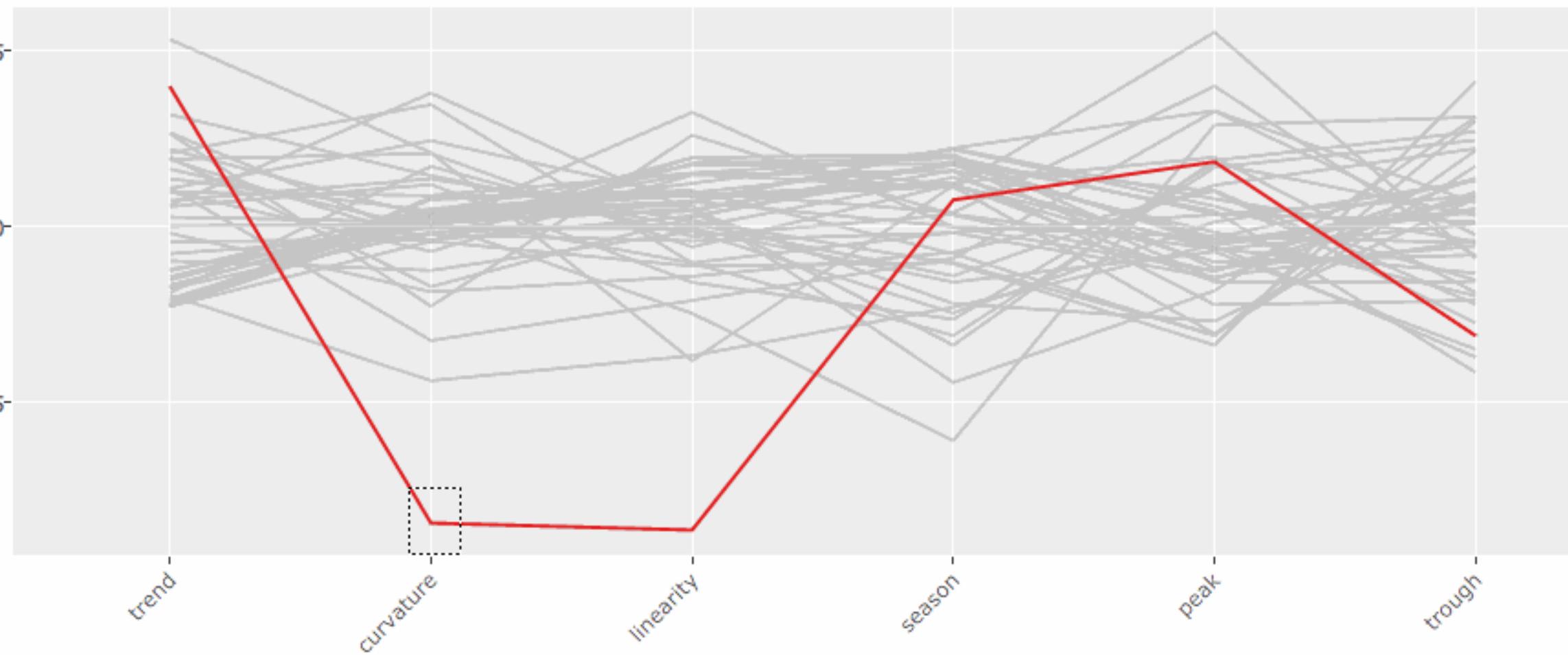
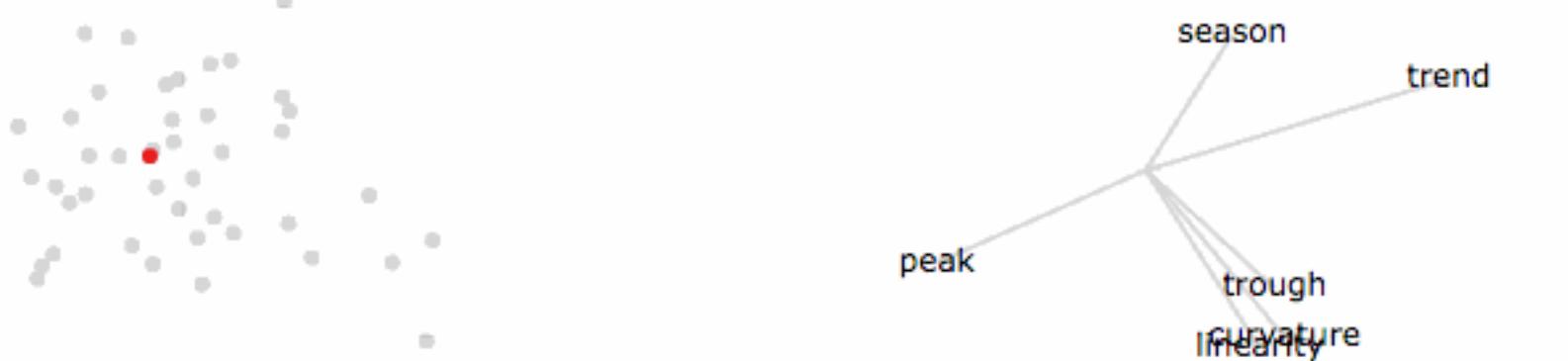


IQR by station vs overall

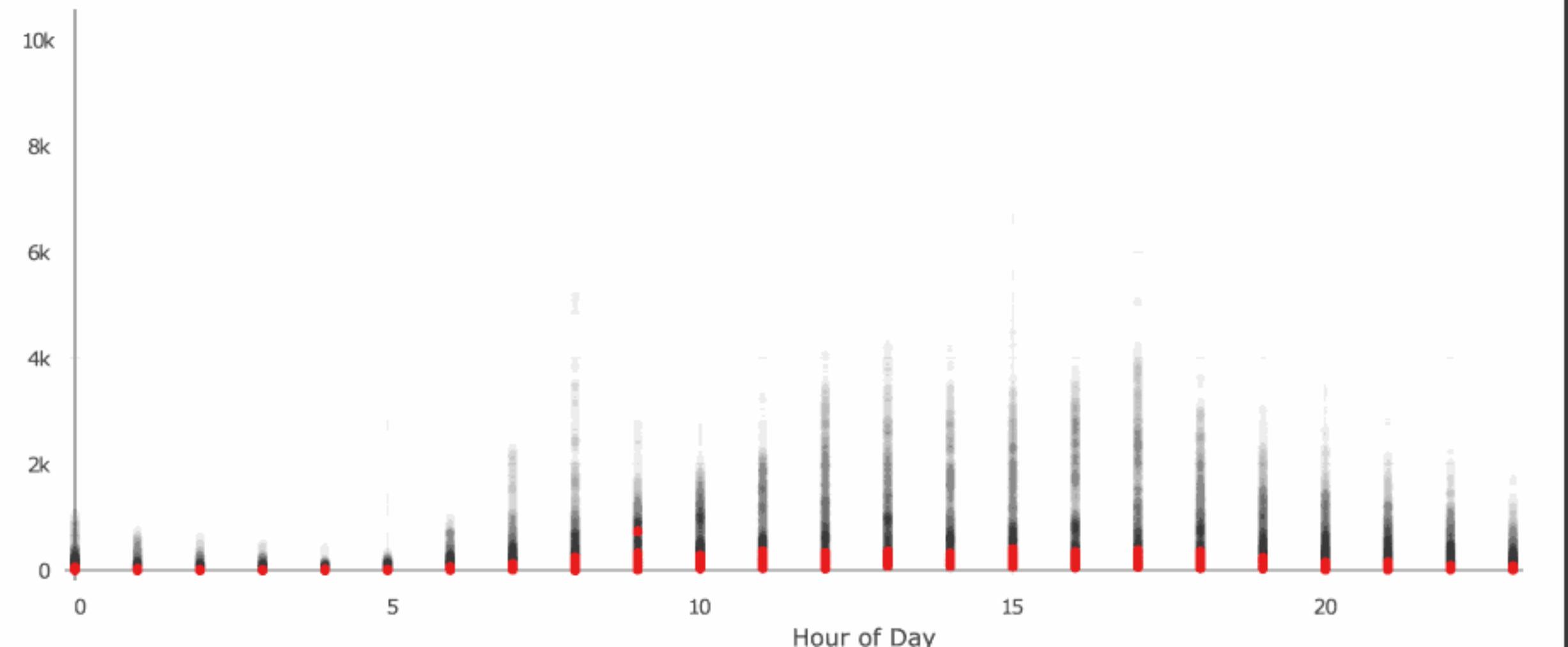


Play Pause

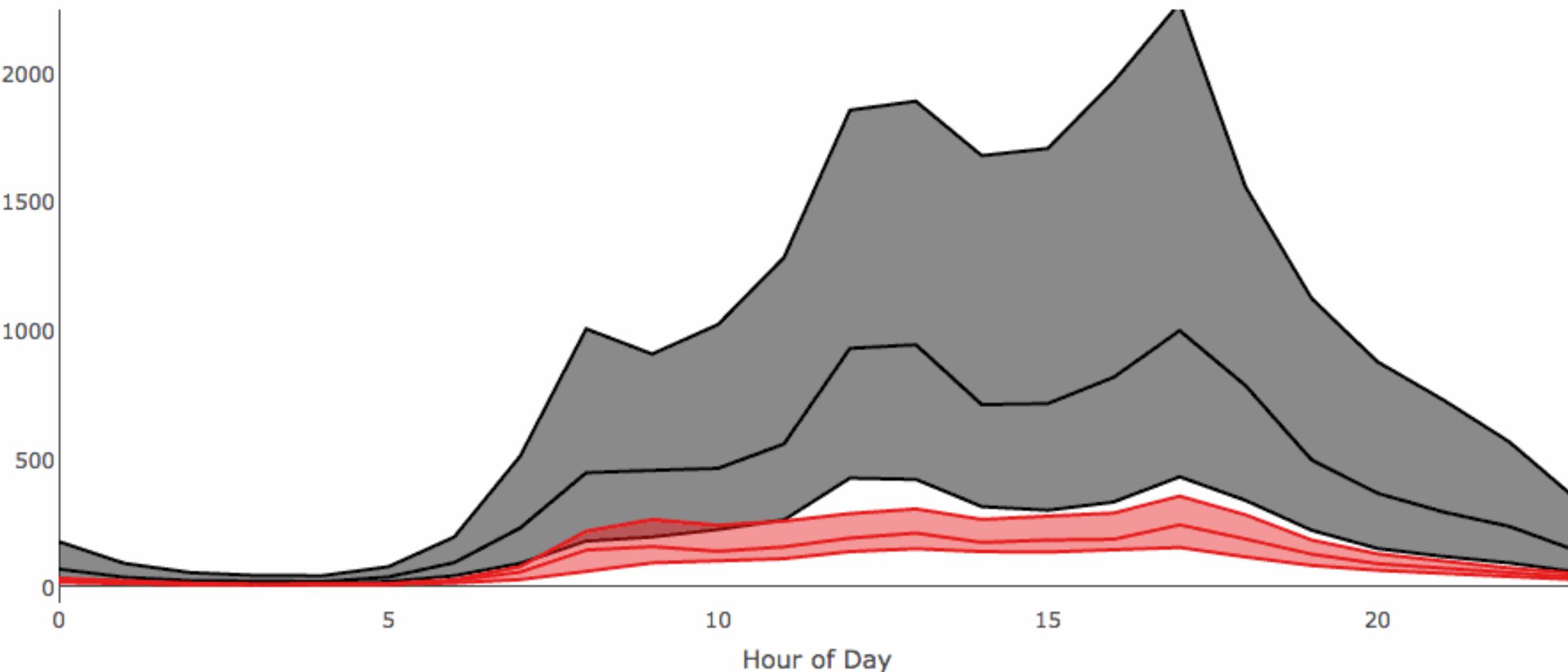
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Raw Counts (randomly sampled)

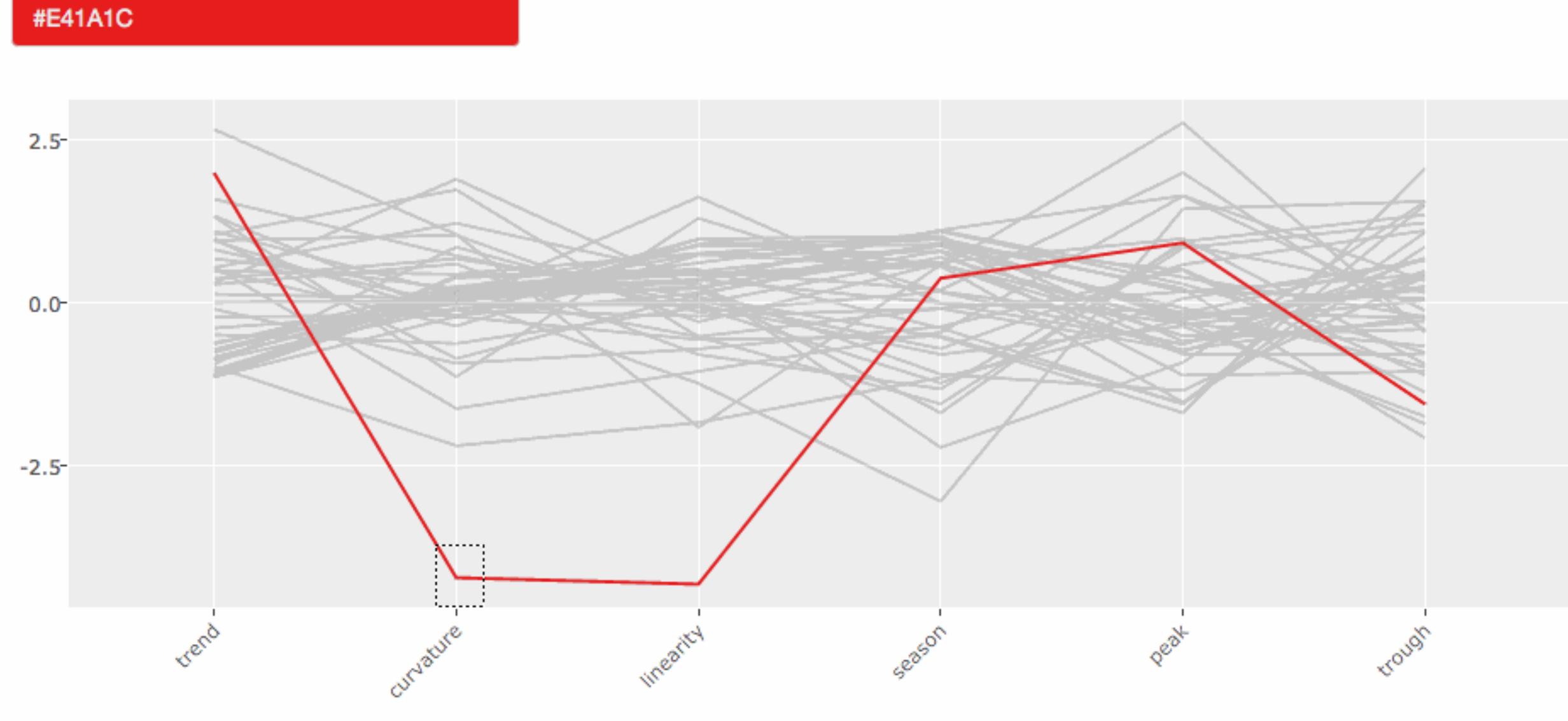
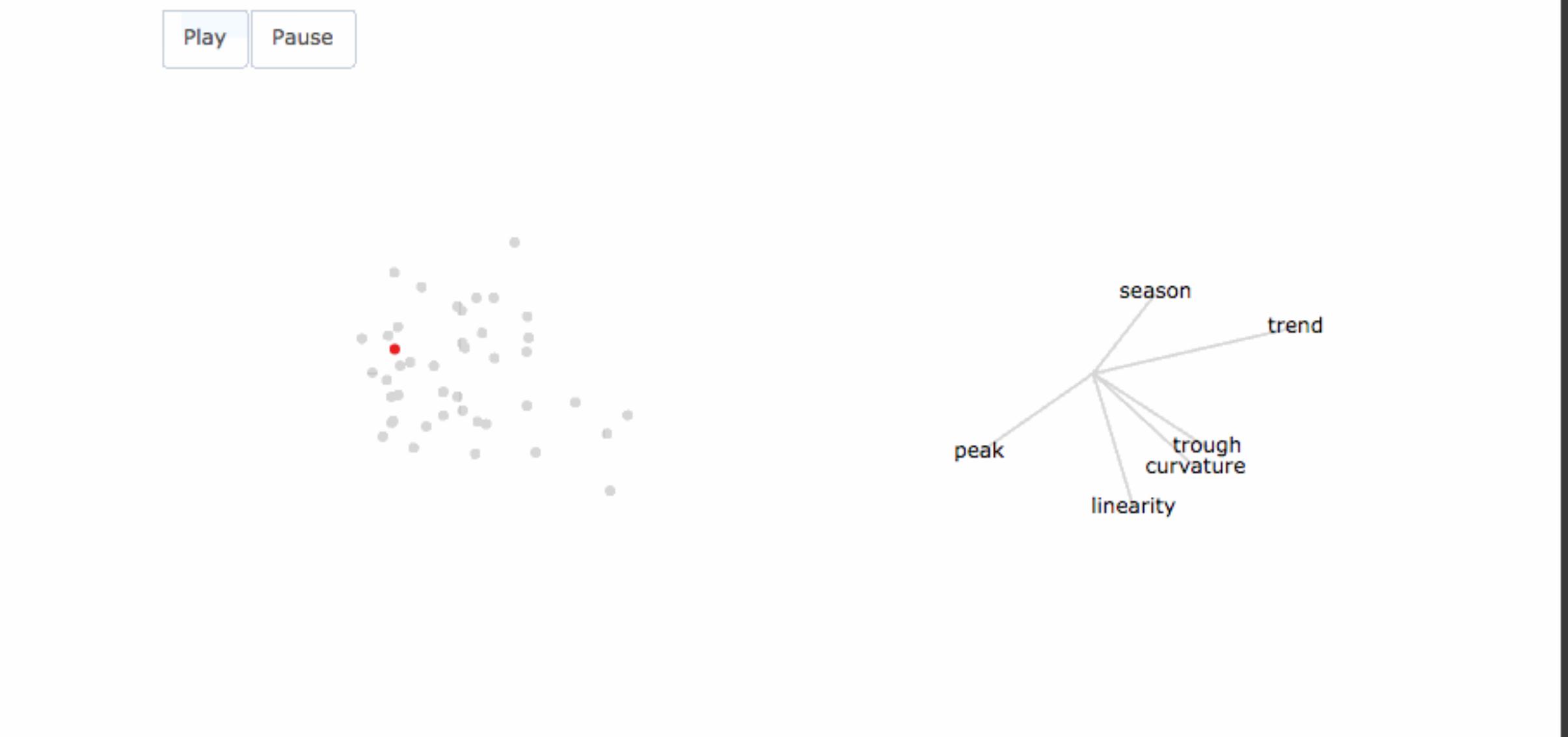
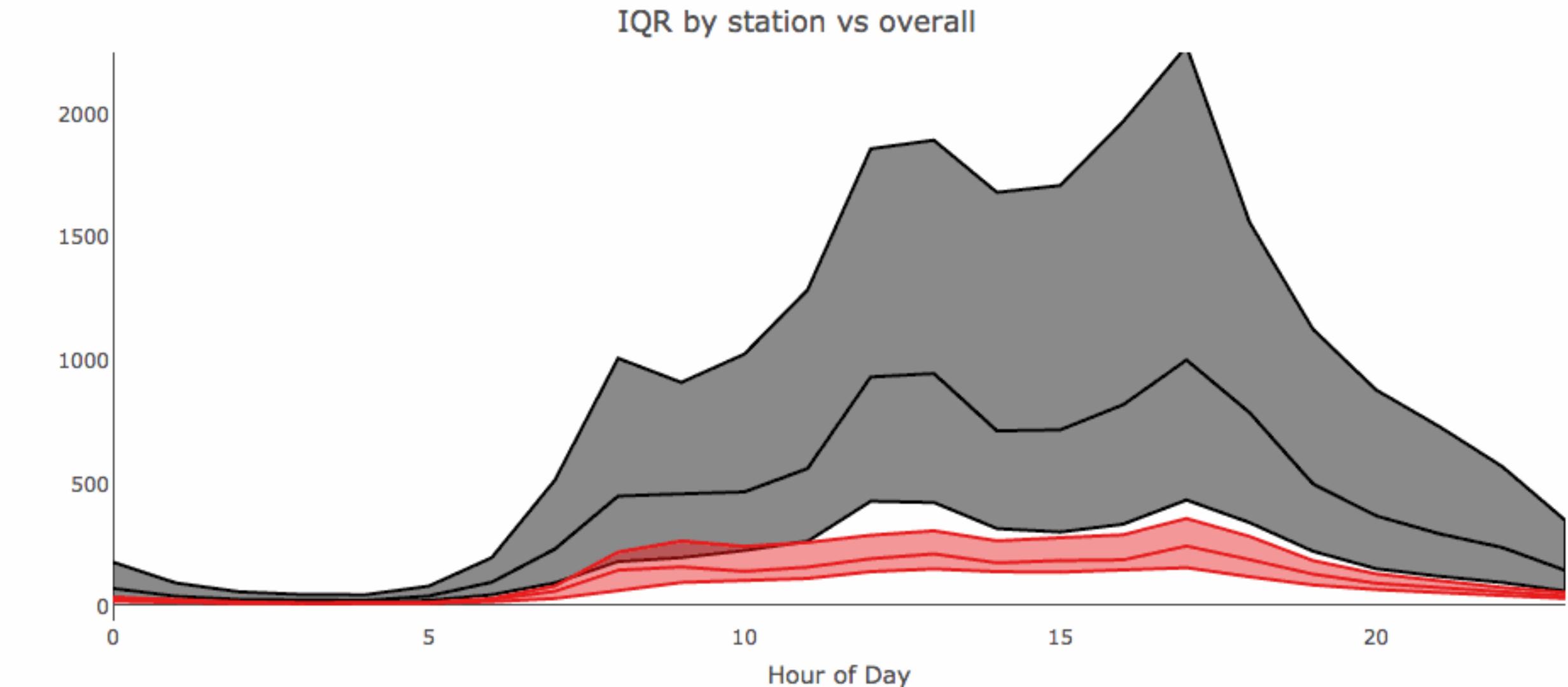
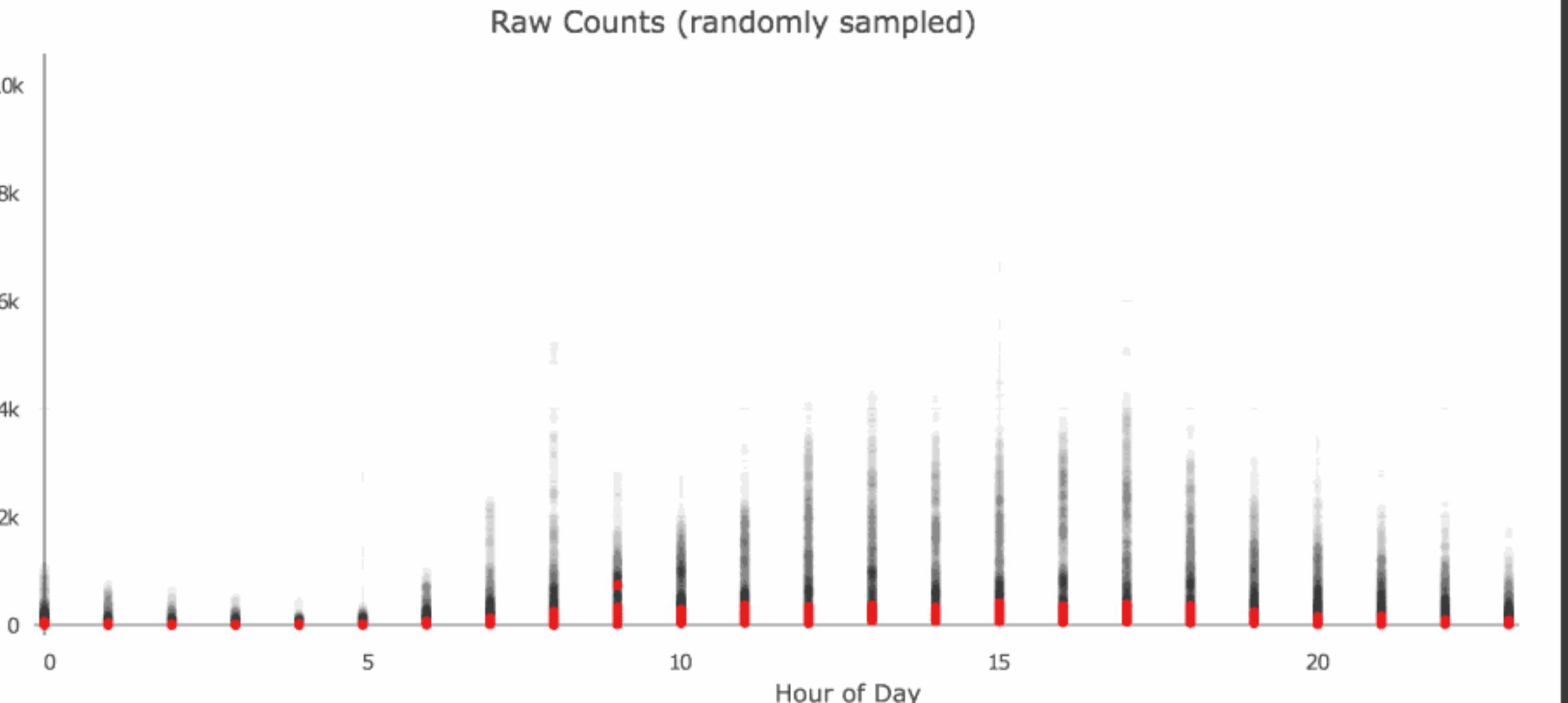


IQR by station vs overall



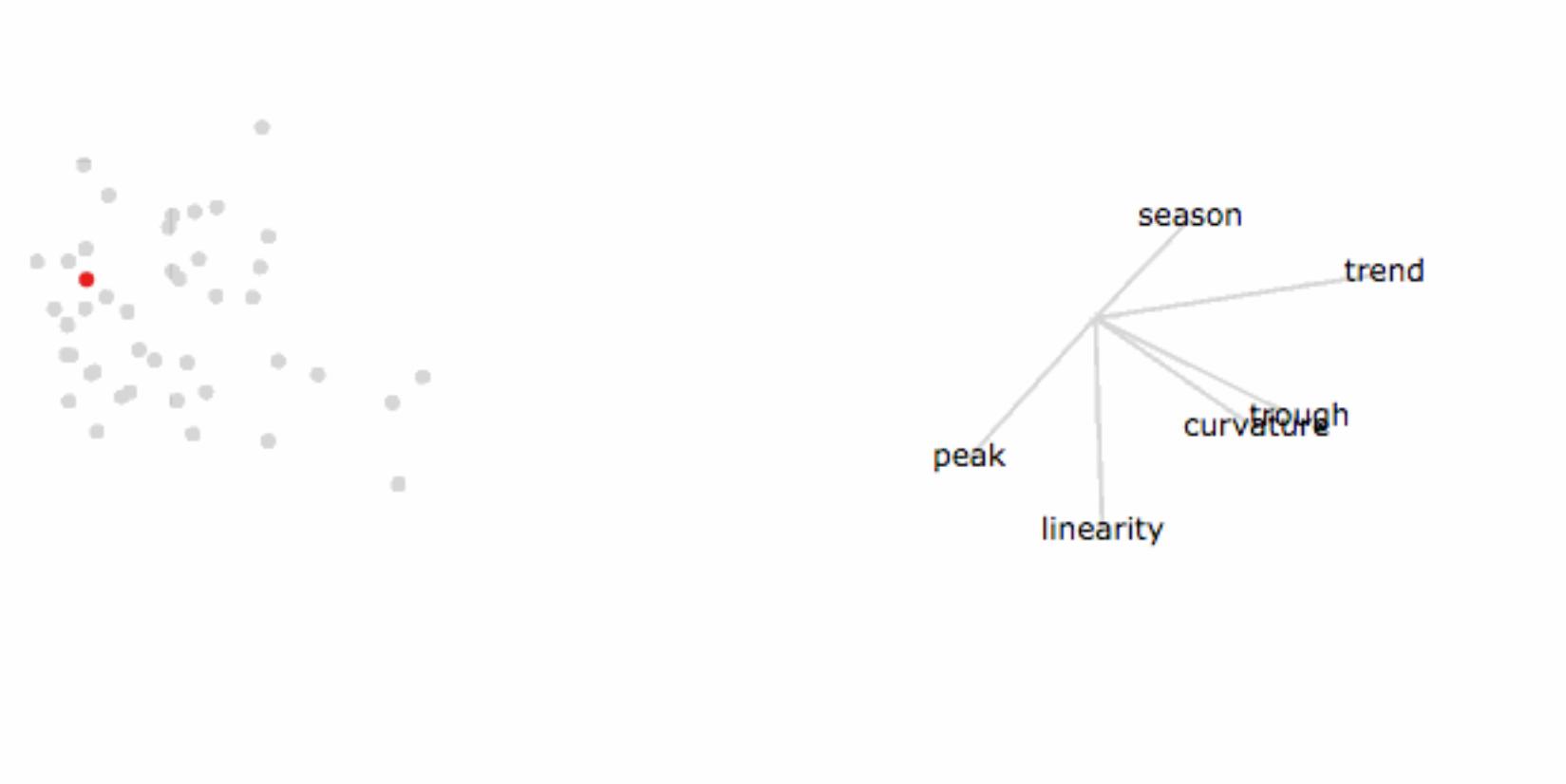
Play Pause

#E41A1C

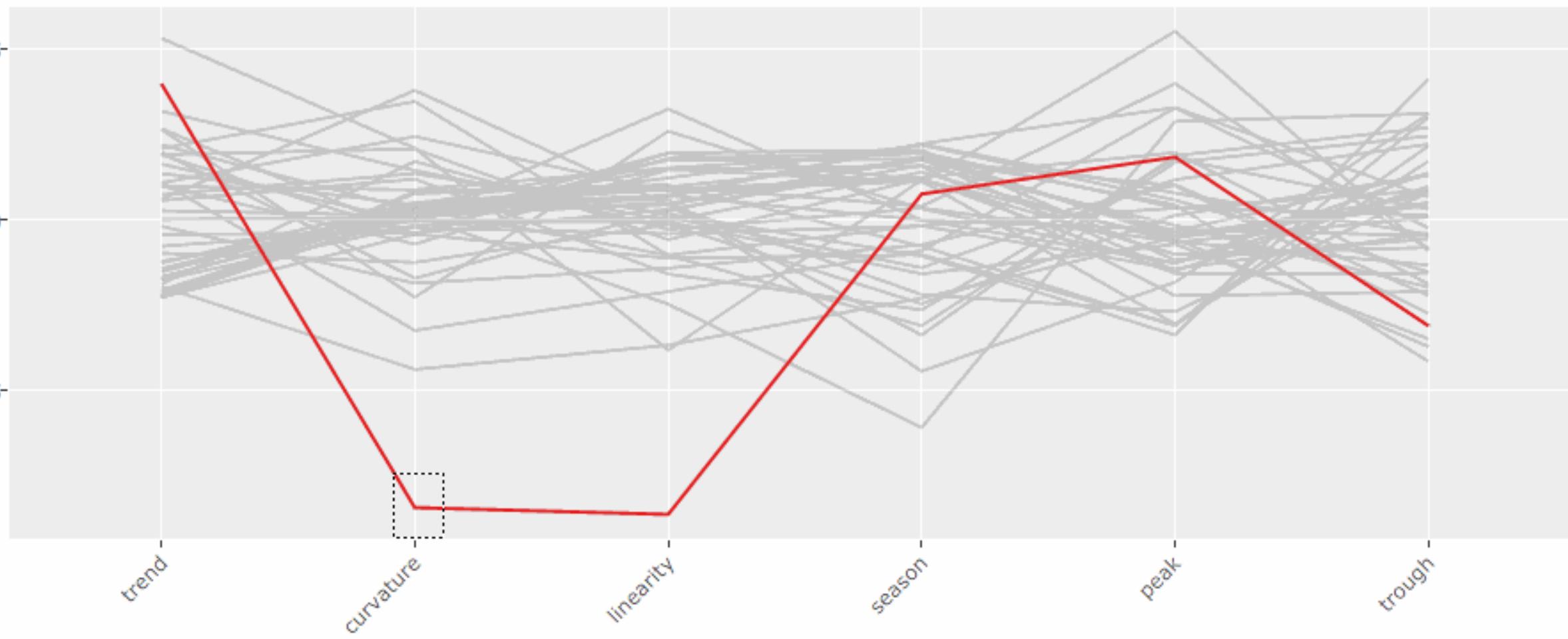


Play Pause

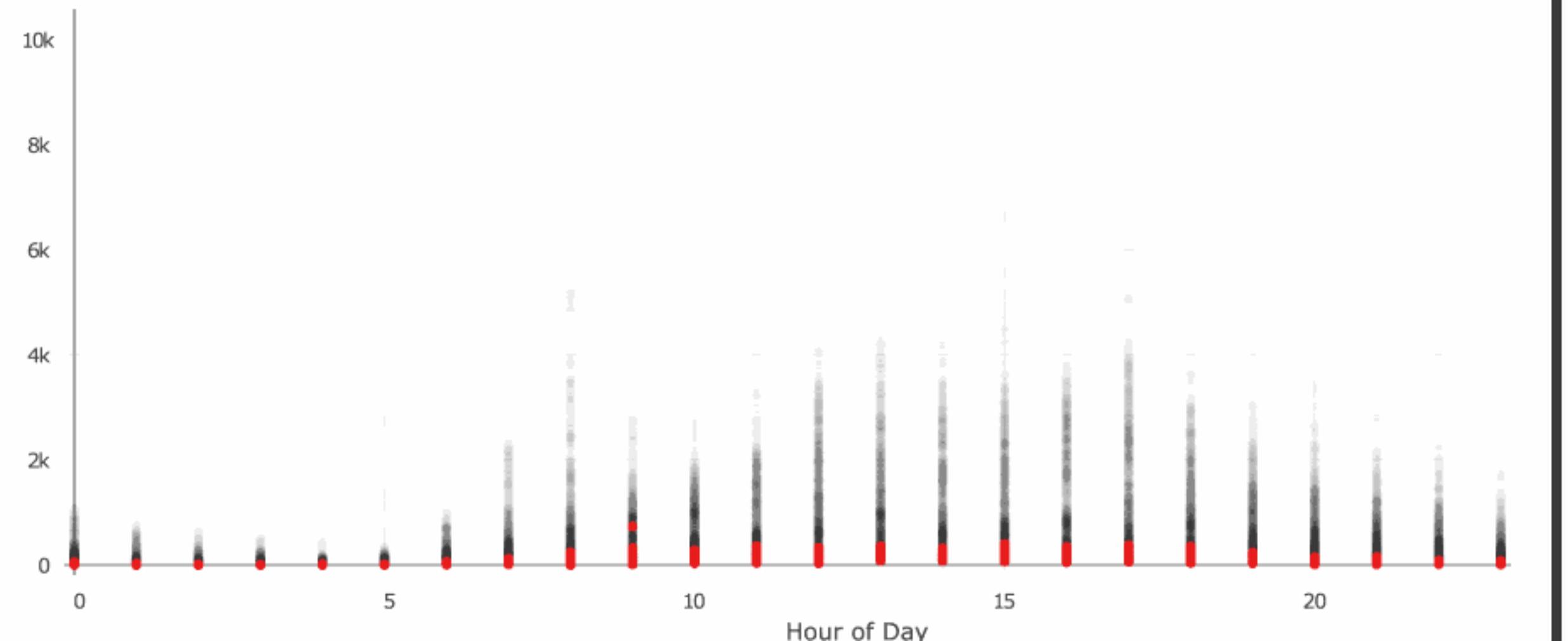
#E41A1C



season
trend
peak
curvature
linearity

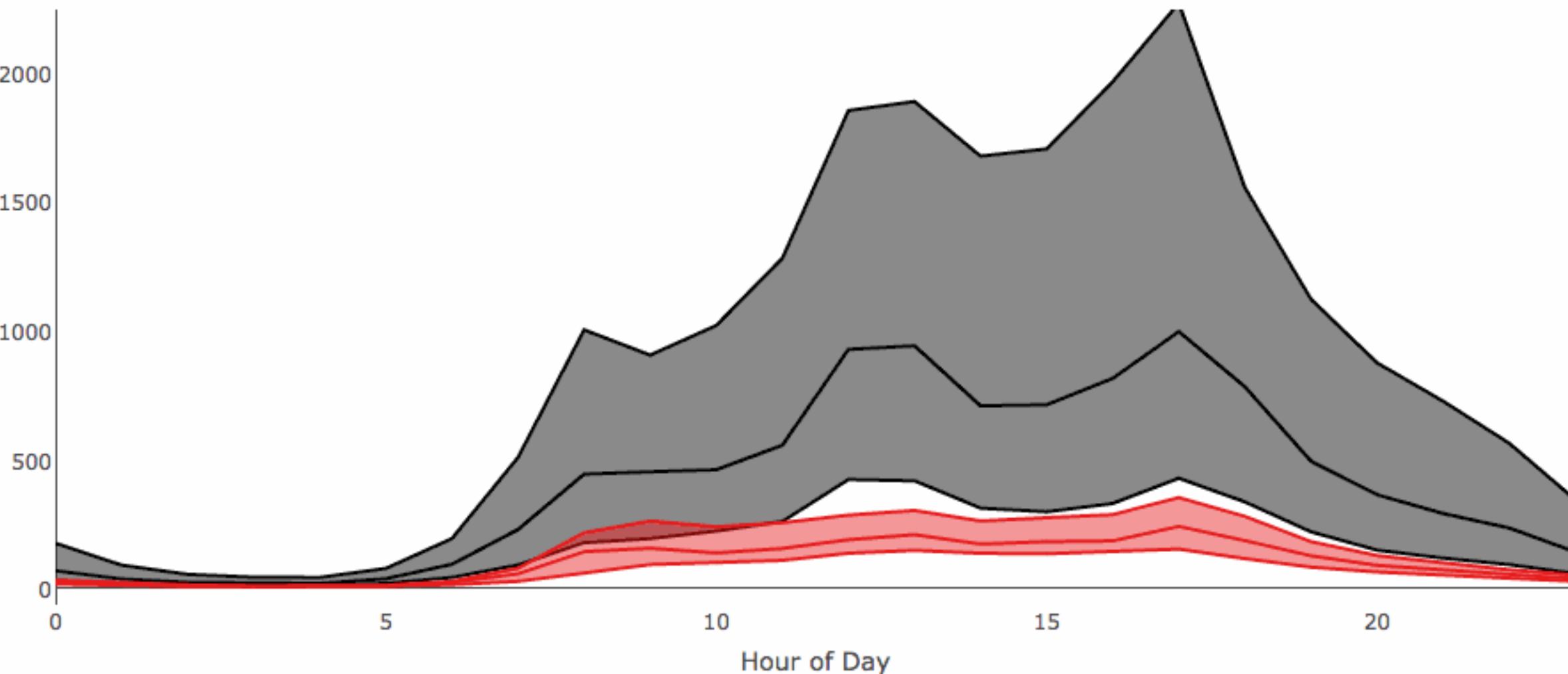


Raw Counts (randomly sampled)



Hour of Day

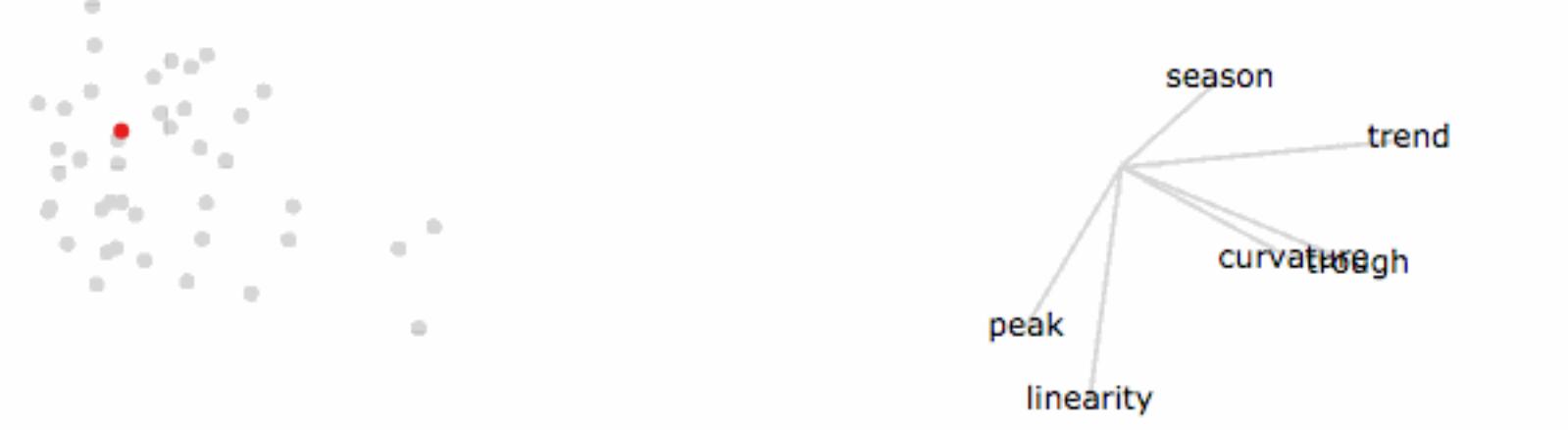
IQR by station vs overall



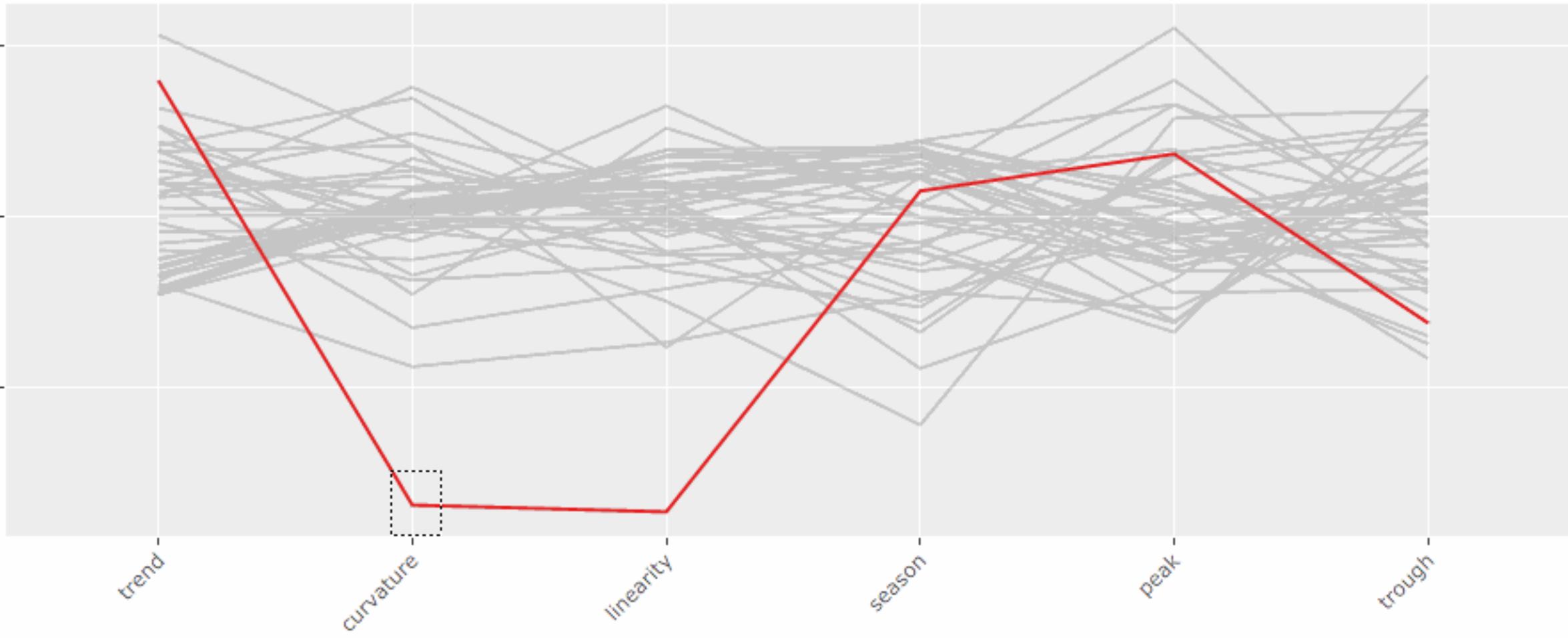
Hour of Day

Play Pause

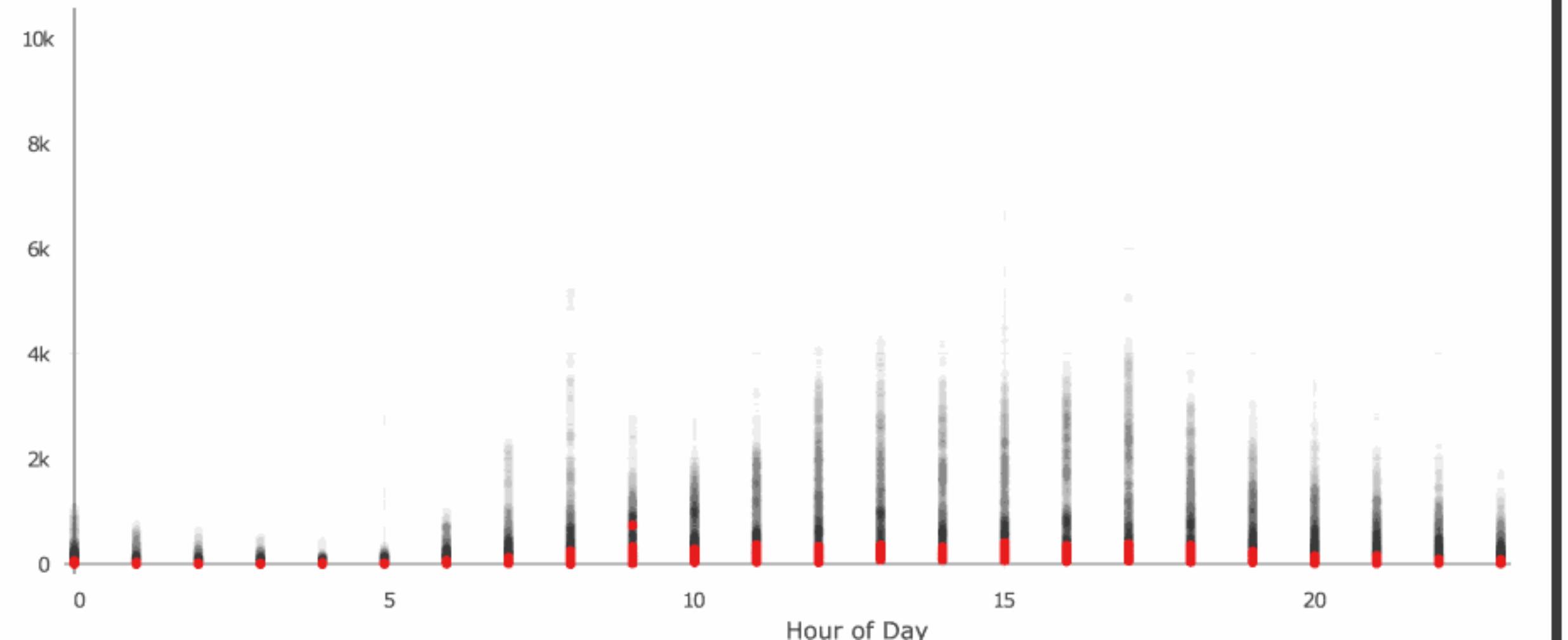
#E41A1C



season
trend
peak
curvature
linearity

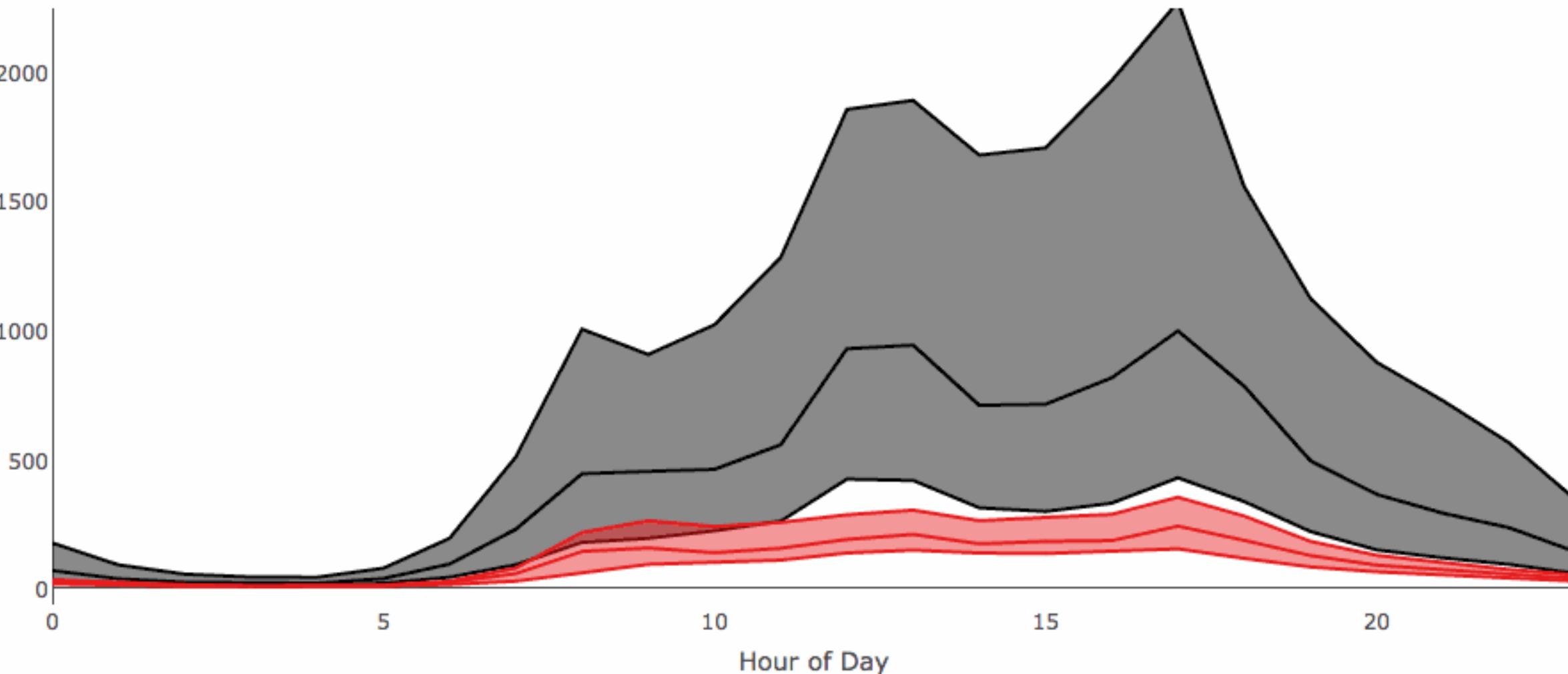


Raw Counts (randomly sampled)



Hour of Day

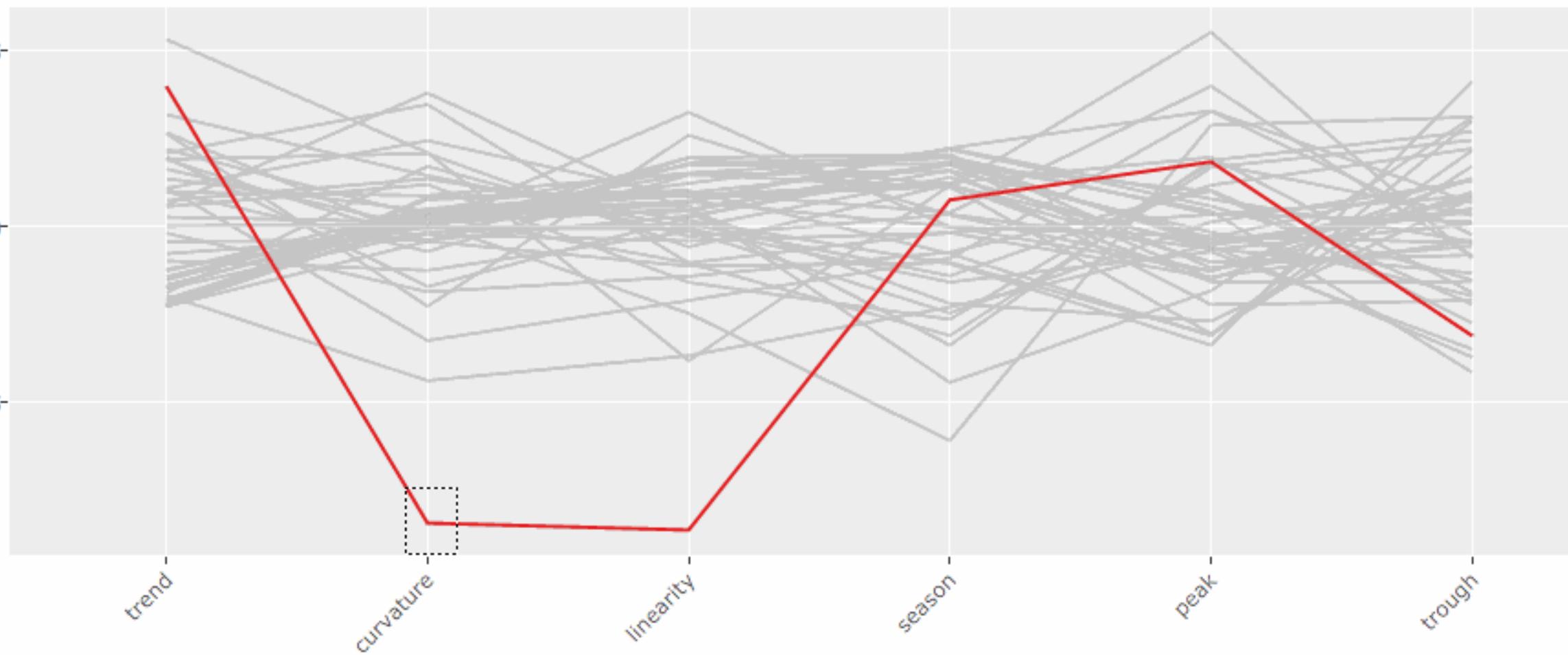
IQR by station vs overall



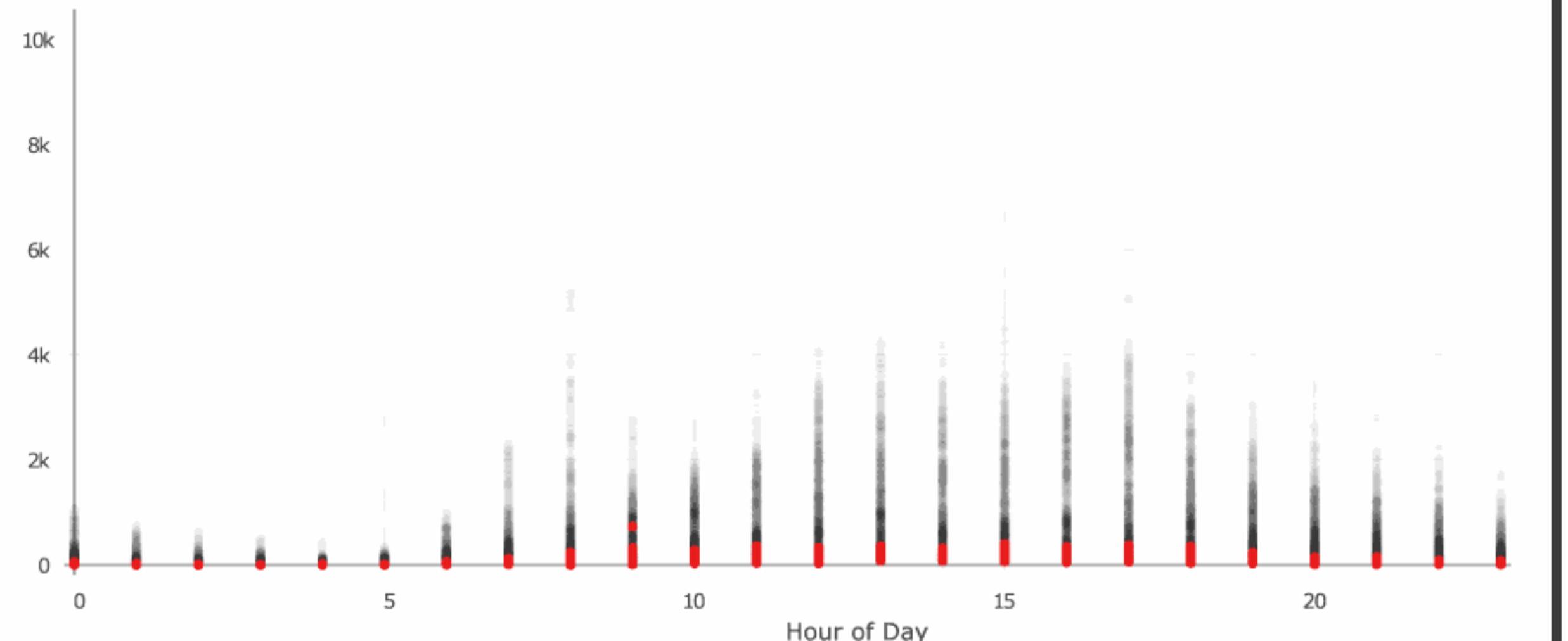
Hour of Day

Play Pause

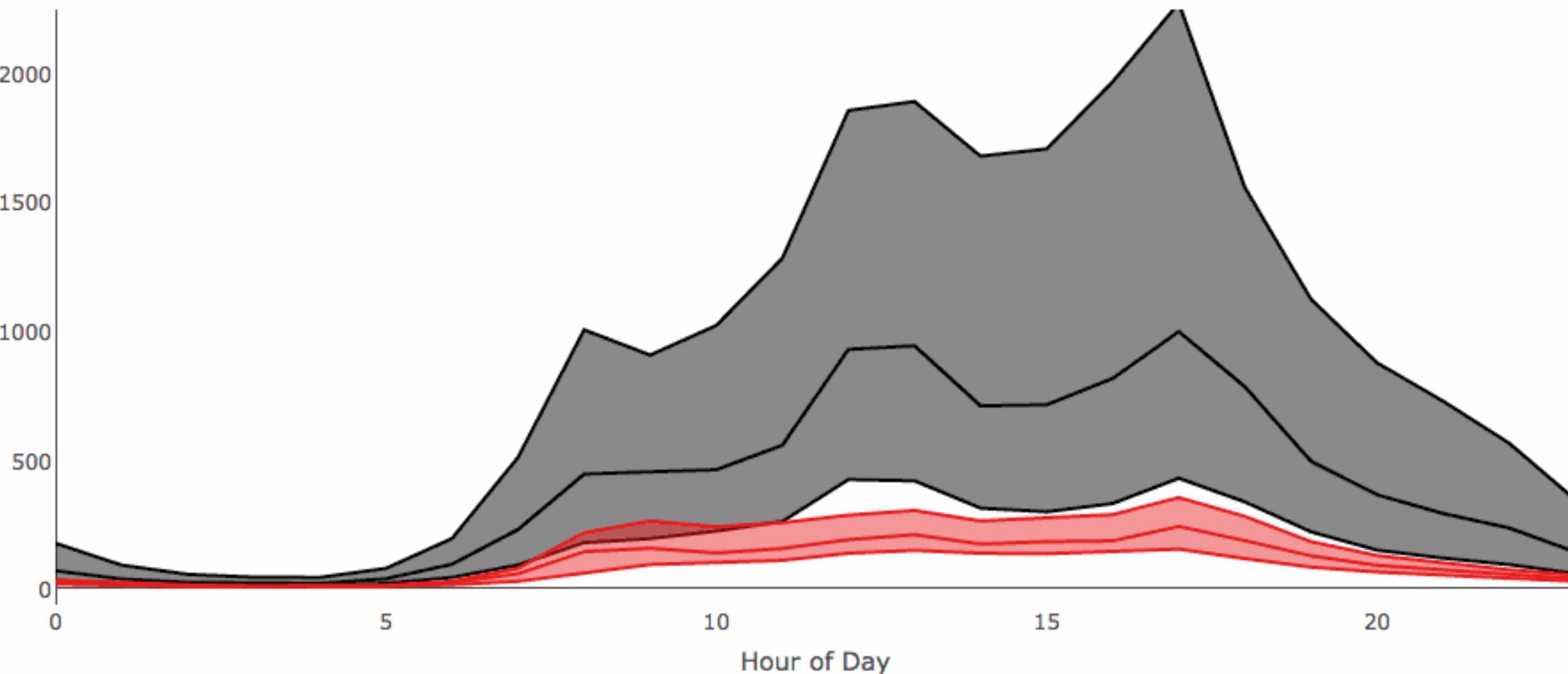
#E41A1C



Raw Counts (randomly sampled)

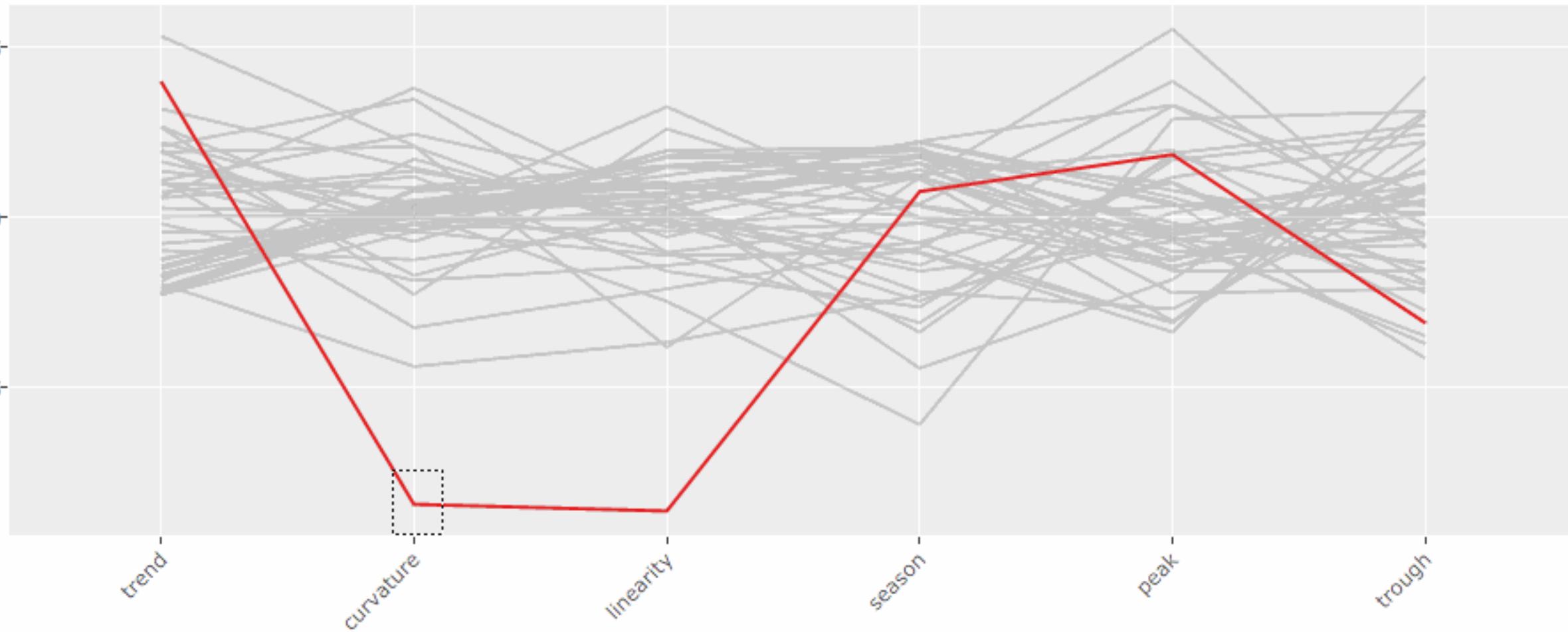


IQR by station vs overall

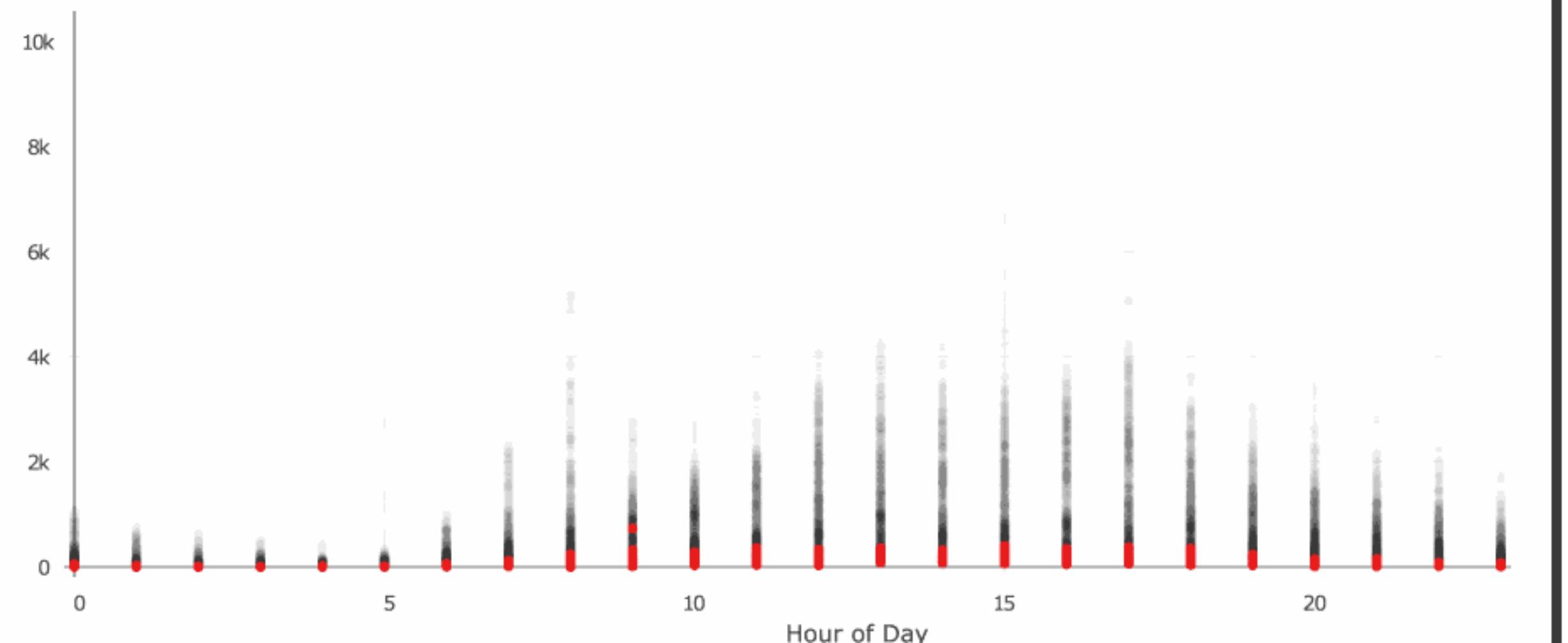


Play Pause

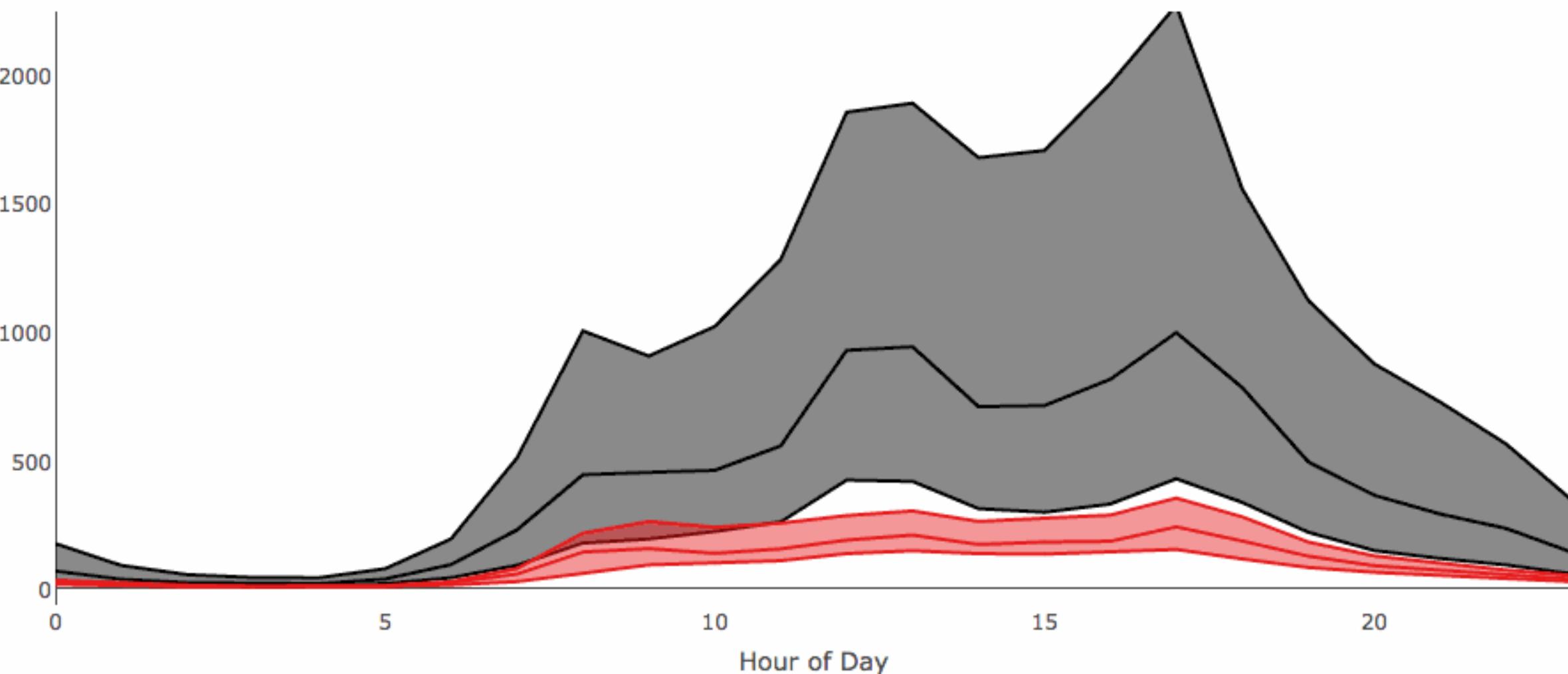
#E41A1C



Raw Counts (randomly sampled)

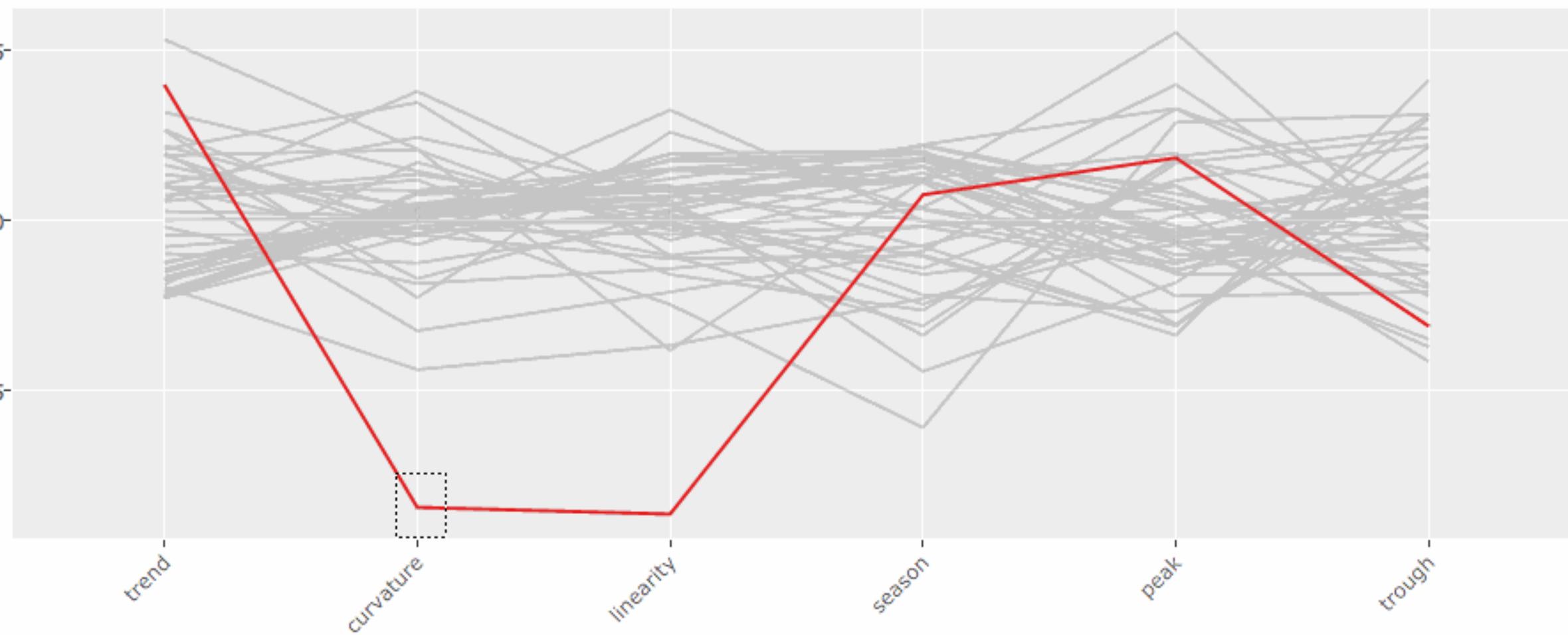
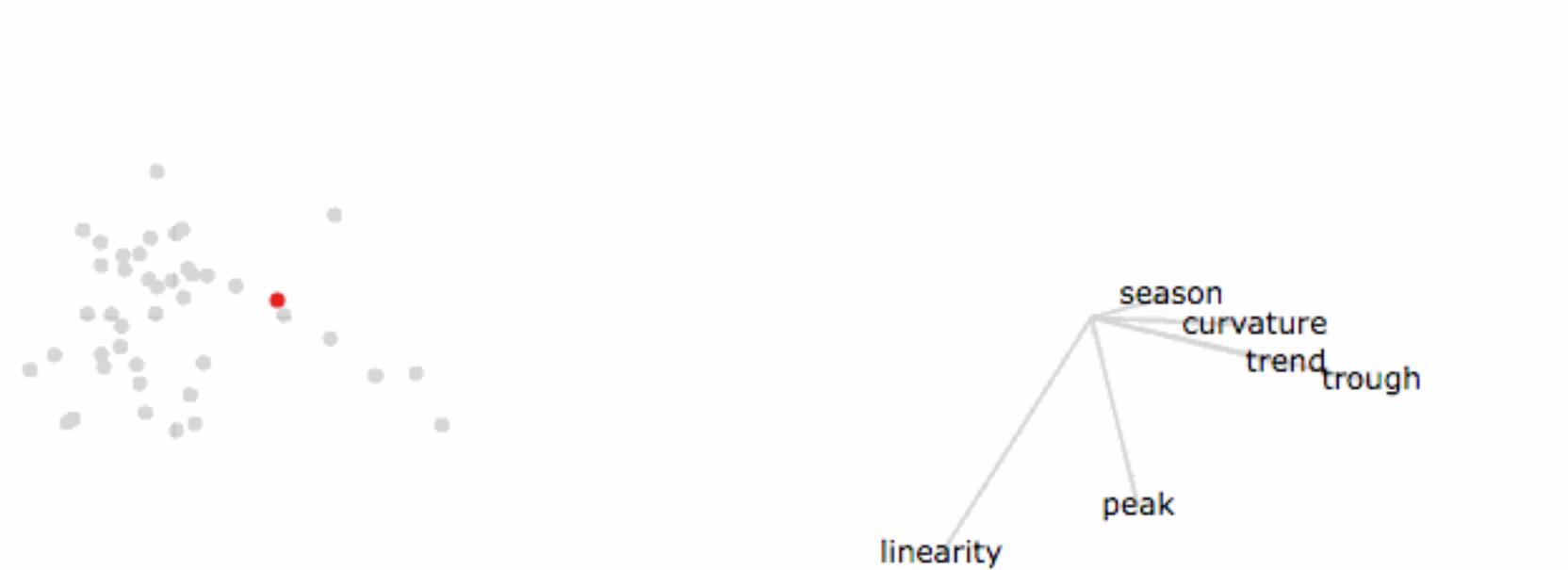


IQR by station vs overall

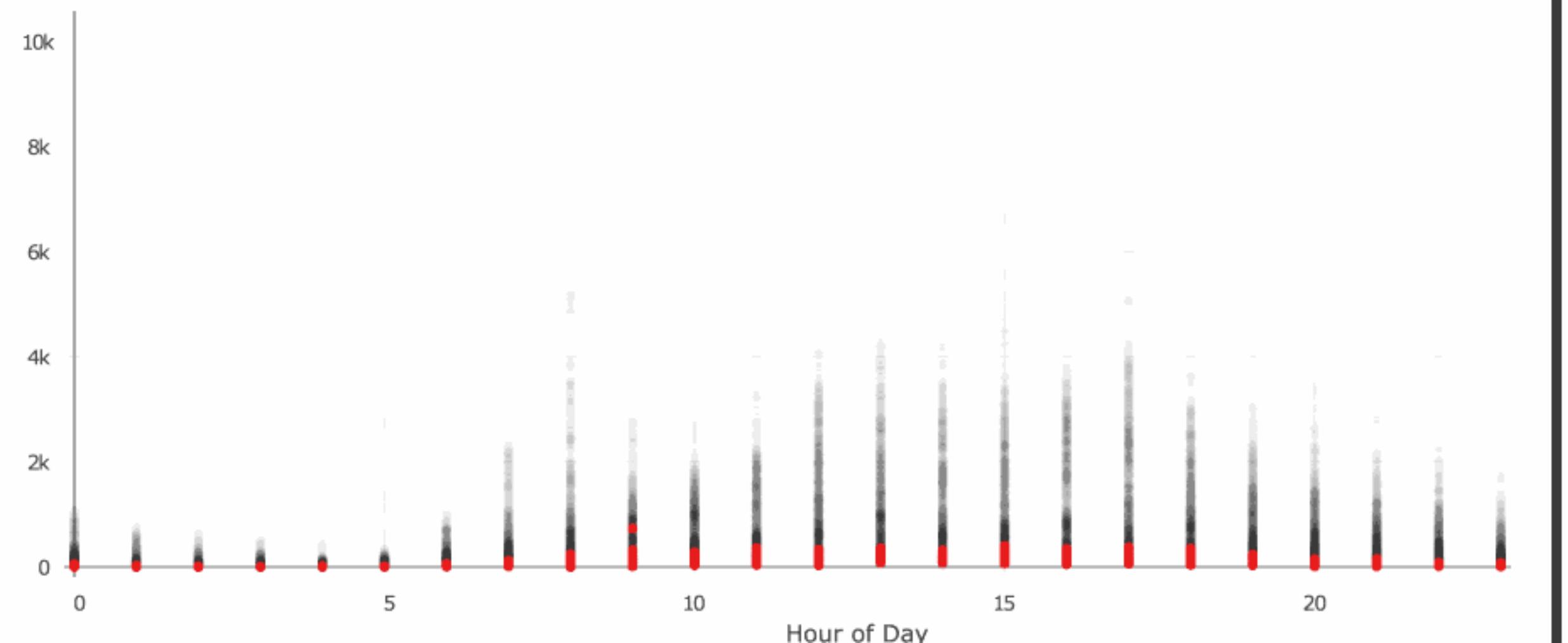


Play Pause

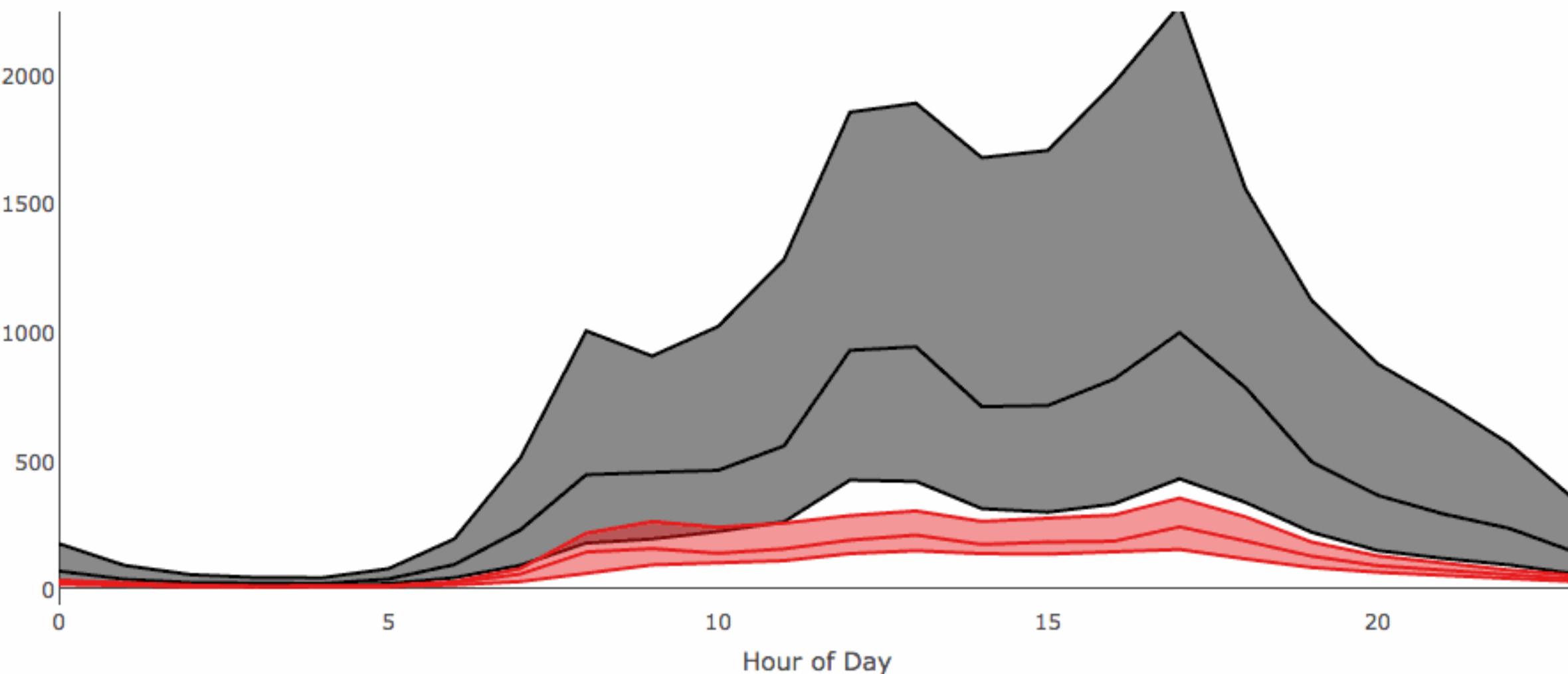
#E41A1C



Raw Counts (randomly sampled)

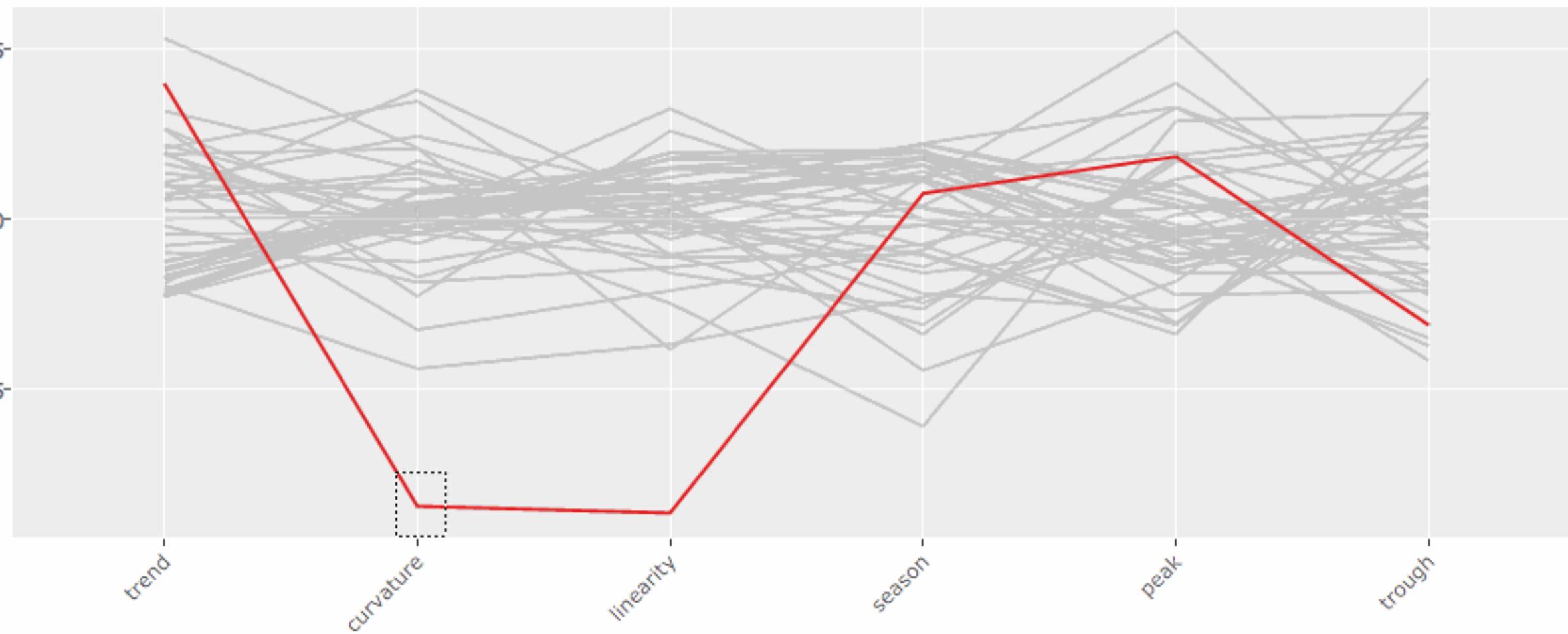
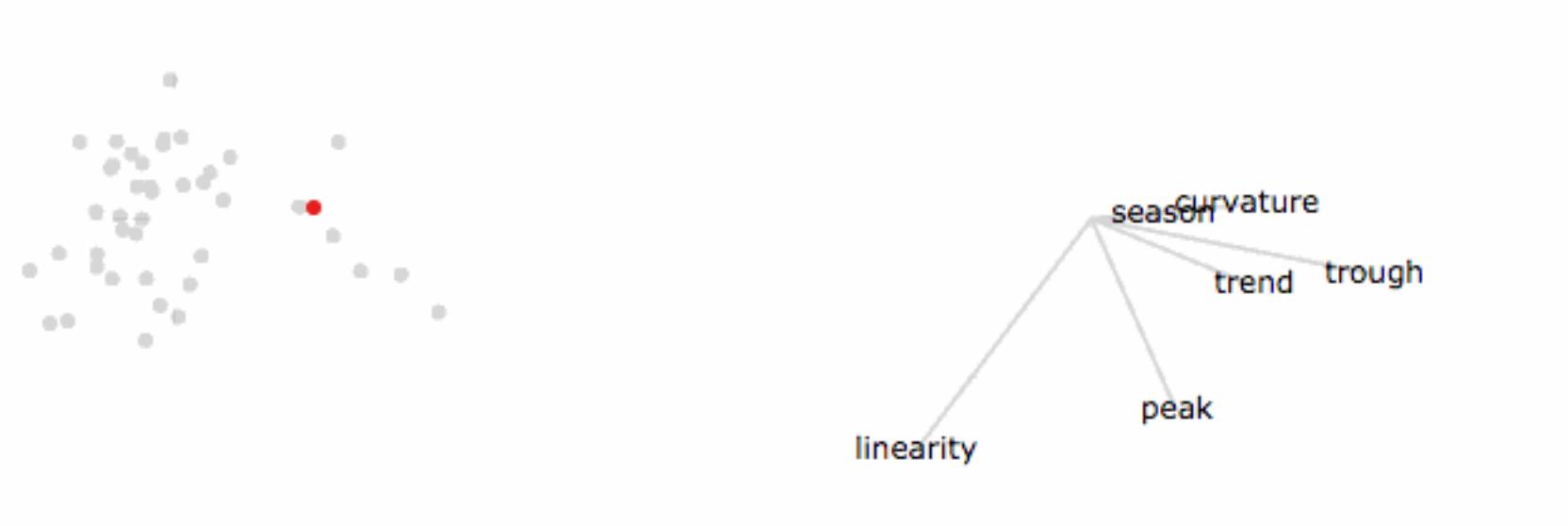


IQR by station vs overall

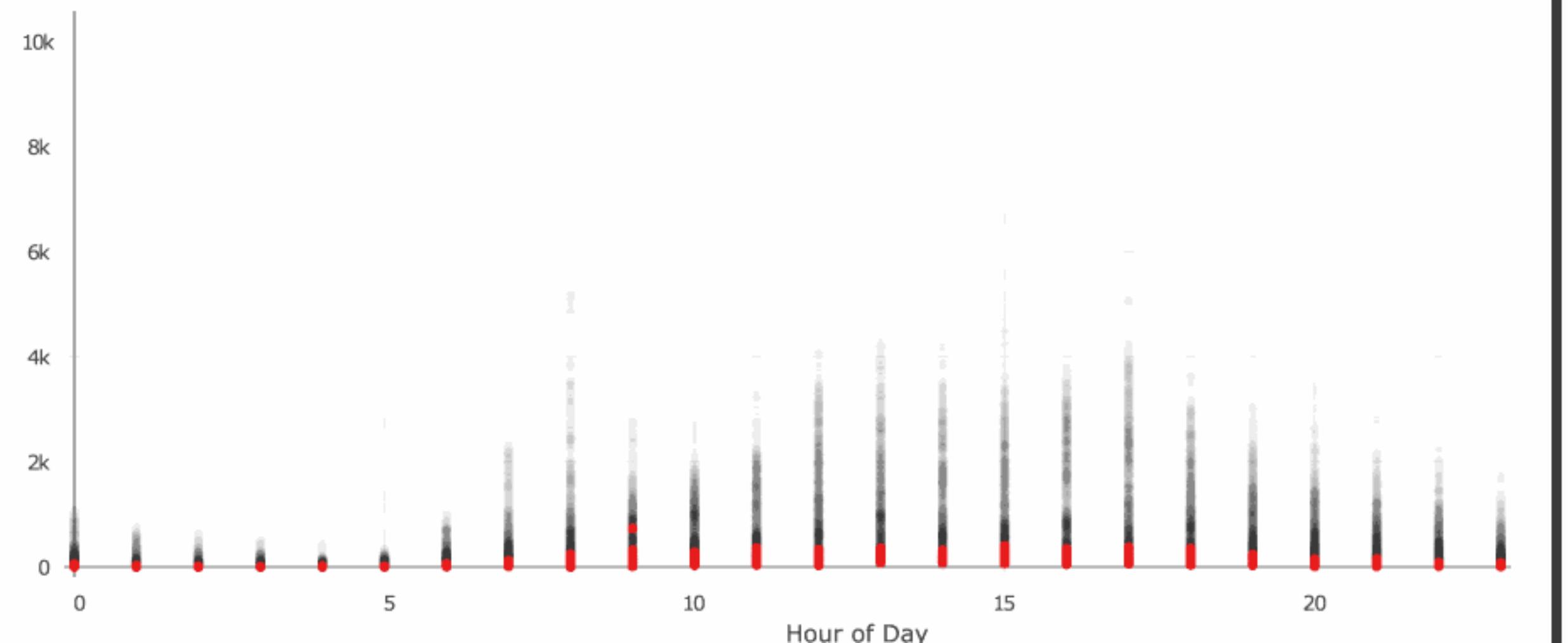


Play Pause

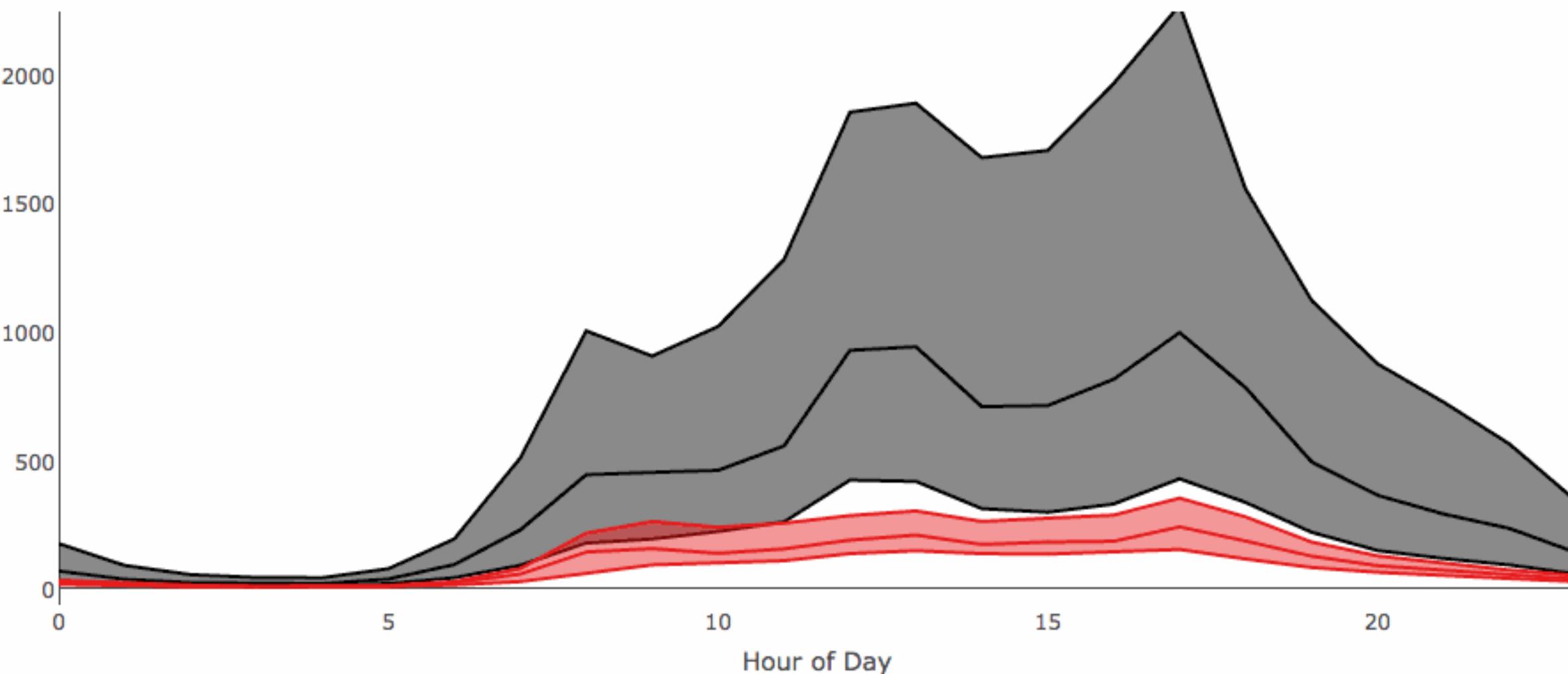
#E41A1C



Raw Counts (randomly sampled)

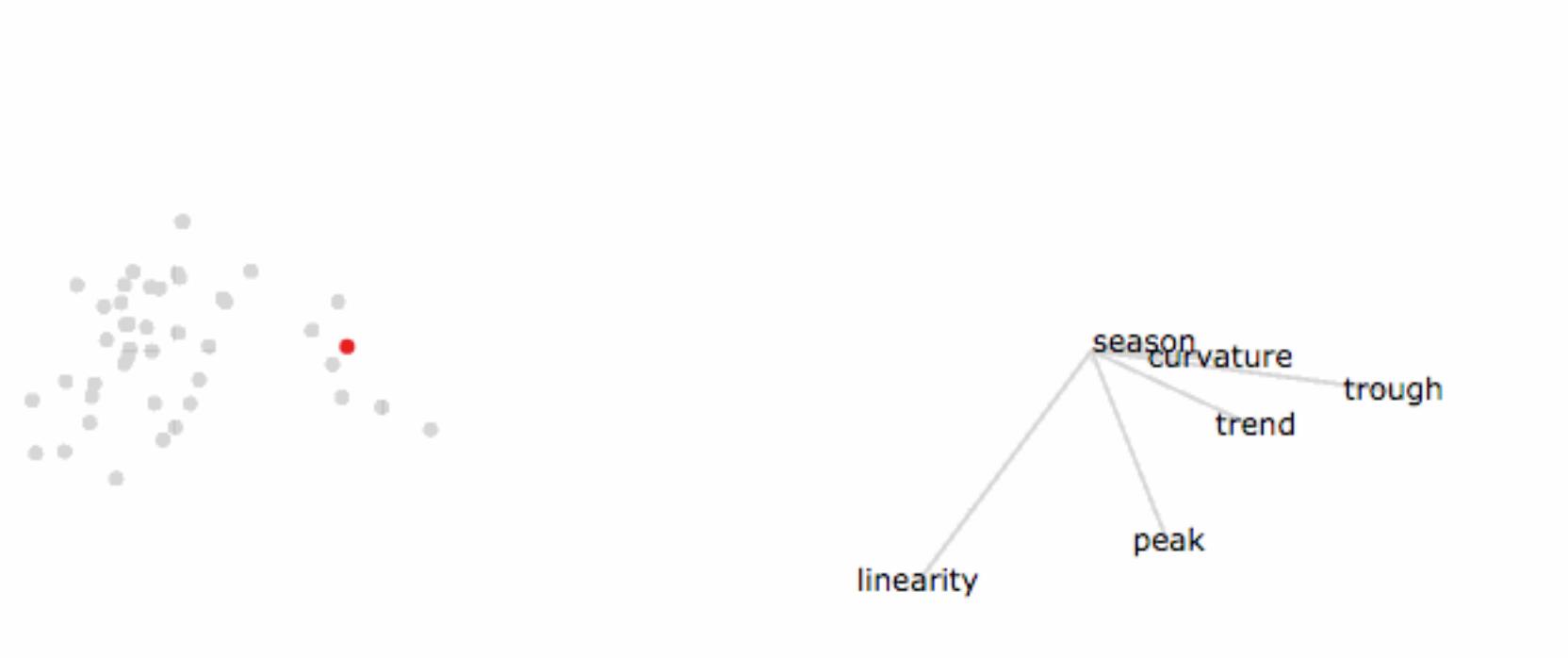


IQR by station vs overall

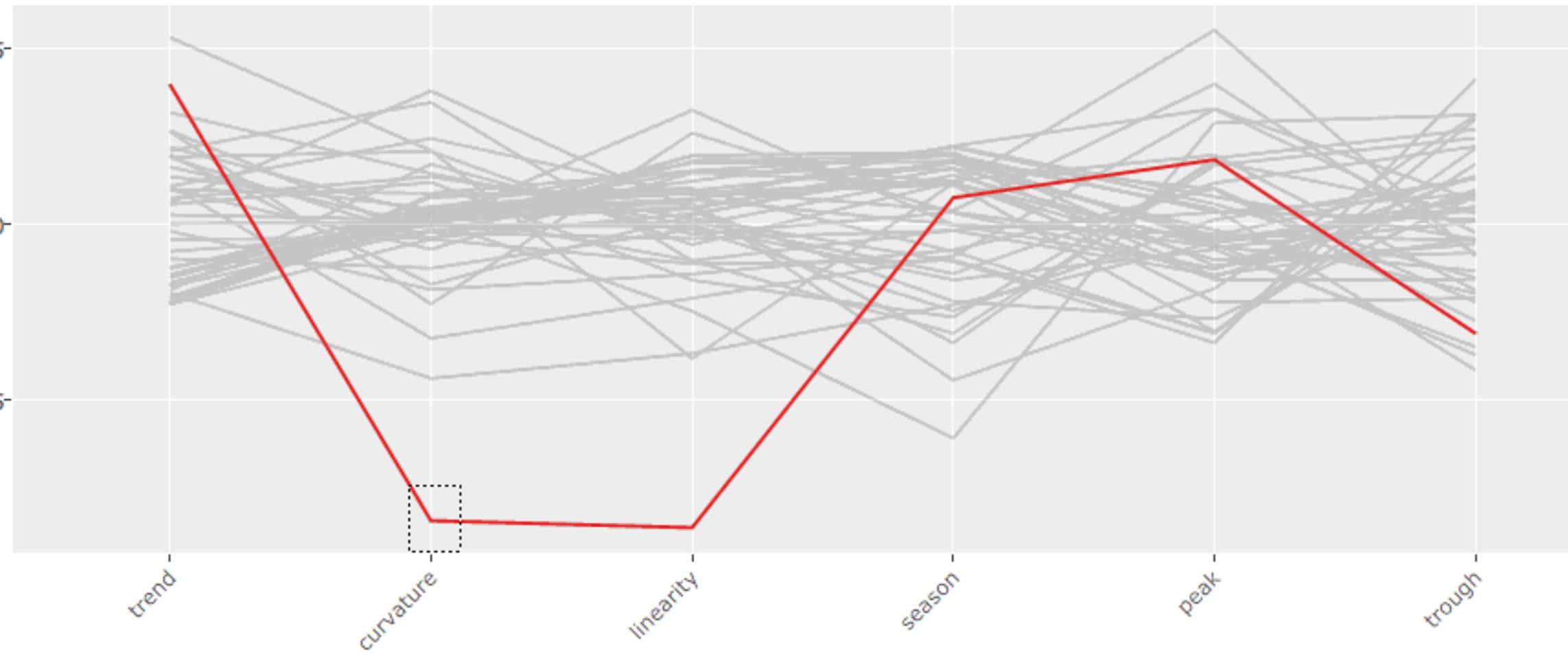


Play Pause

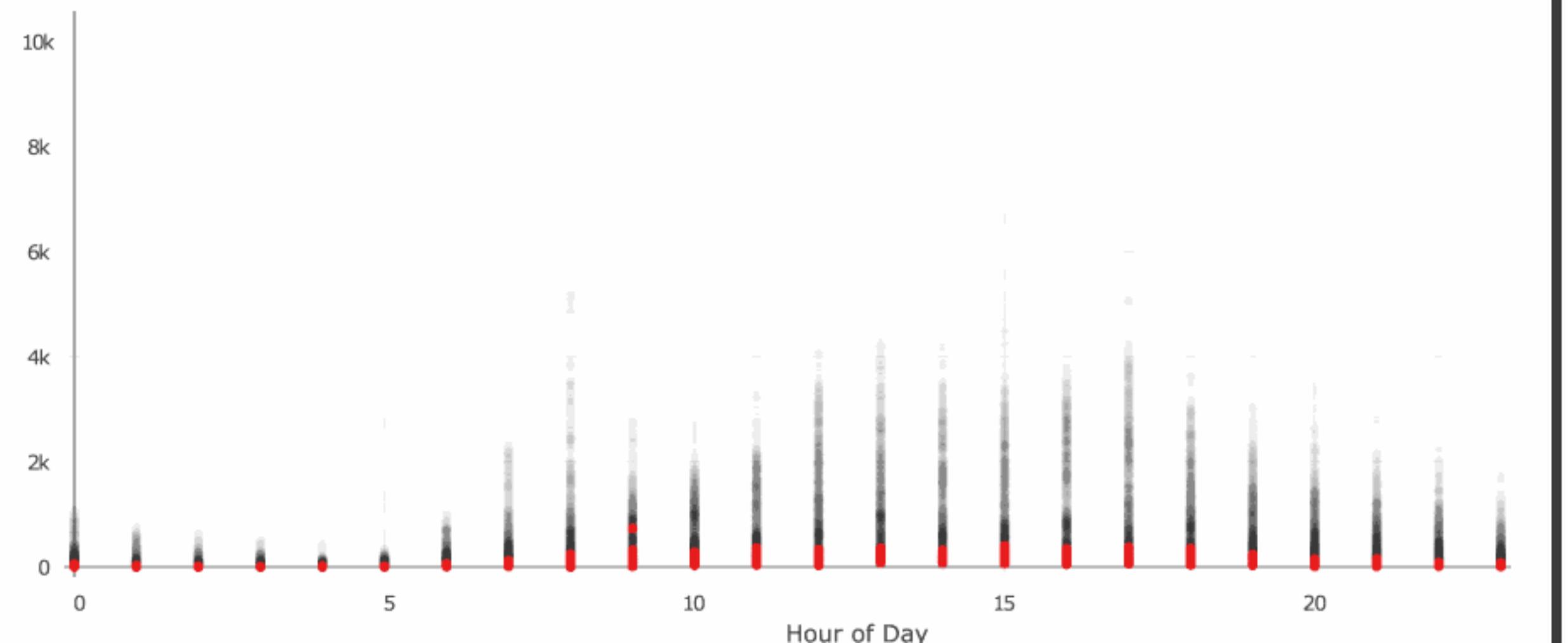
#E41A1C



linearity
peak
trend
season
curvature
trough

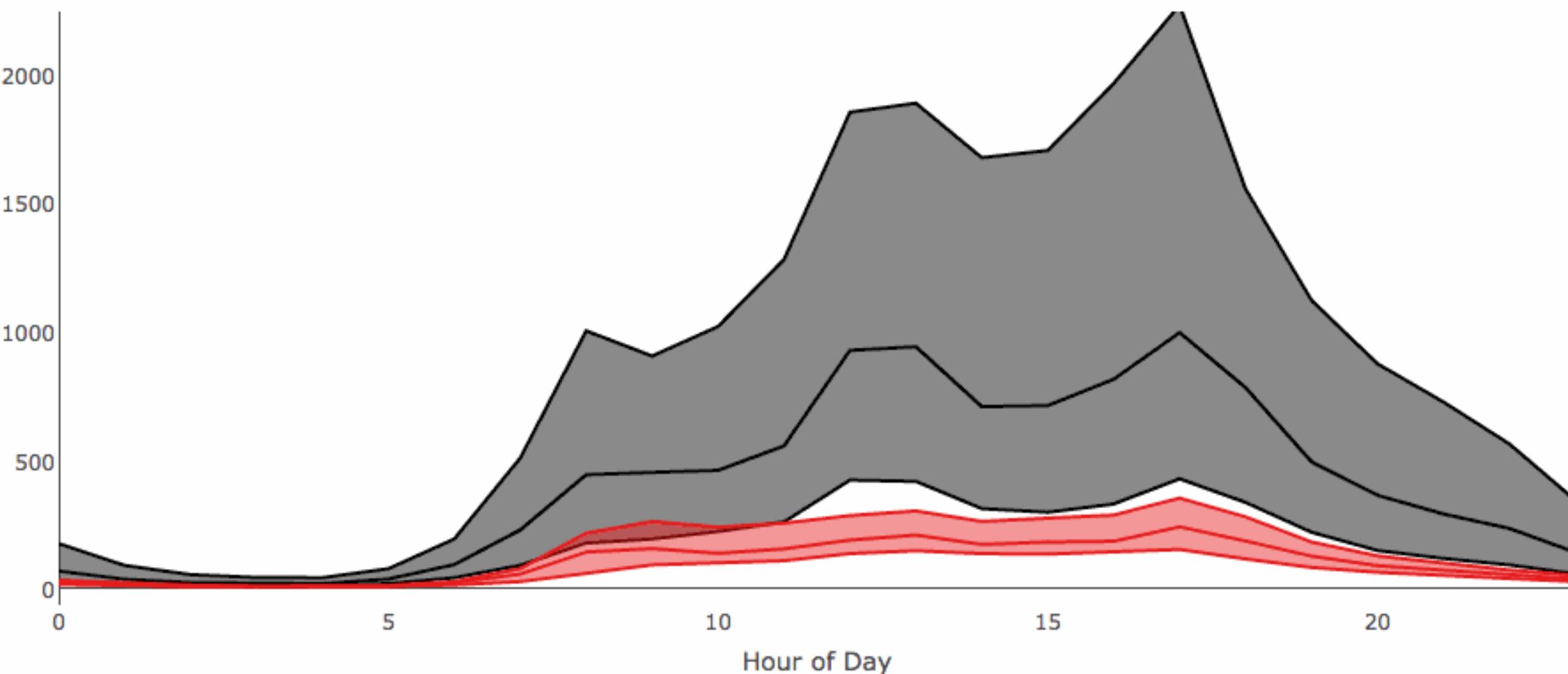


Raw Counts (randomly sampled)



Hour of Day

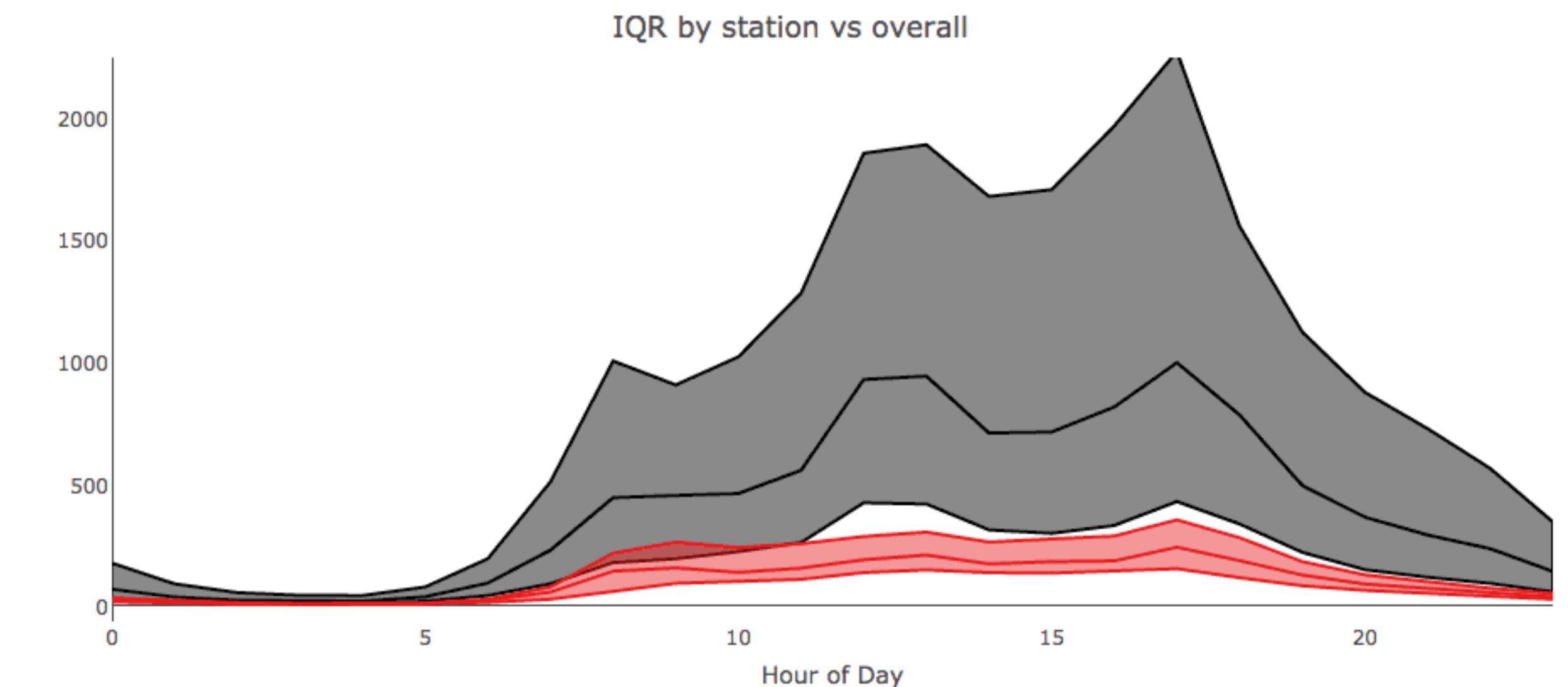
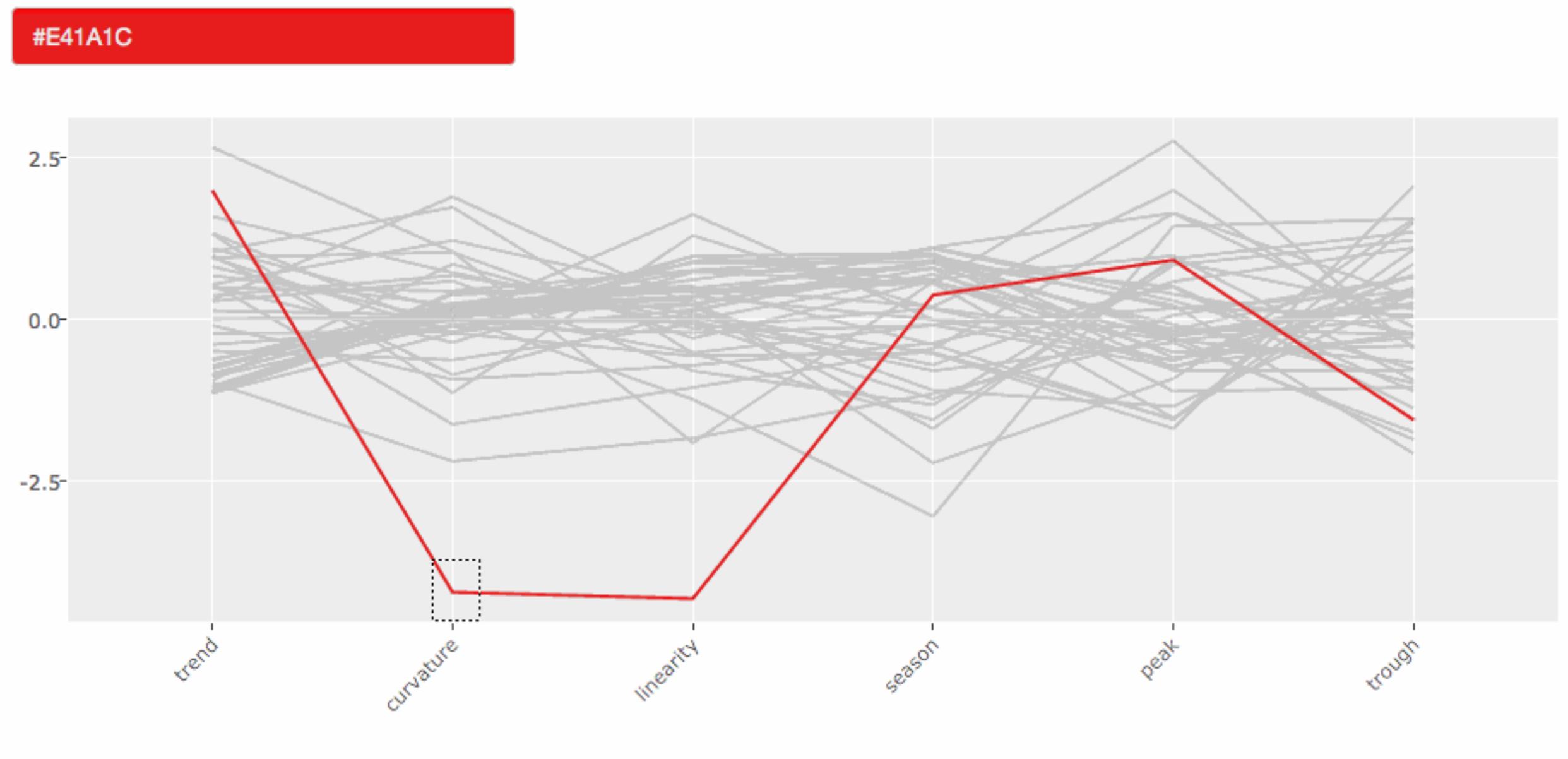
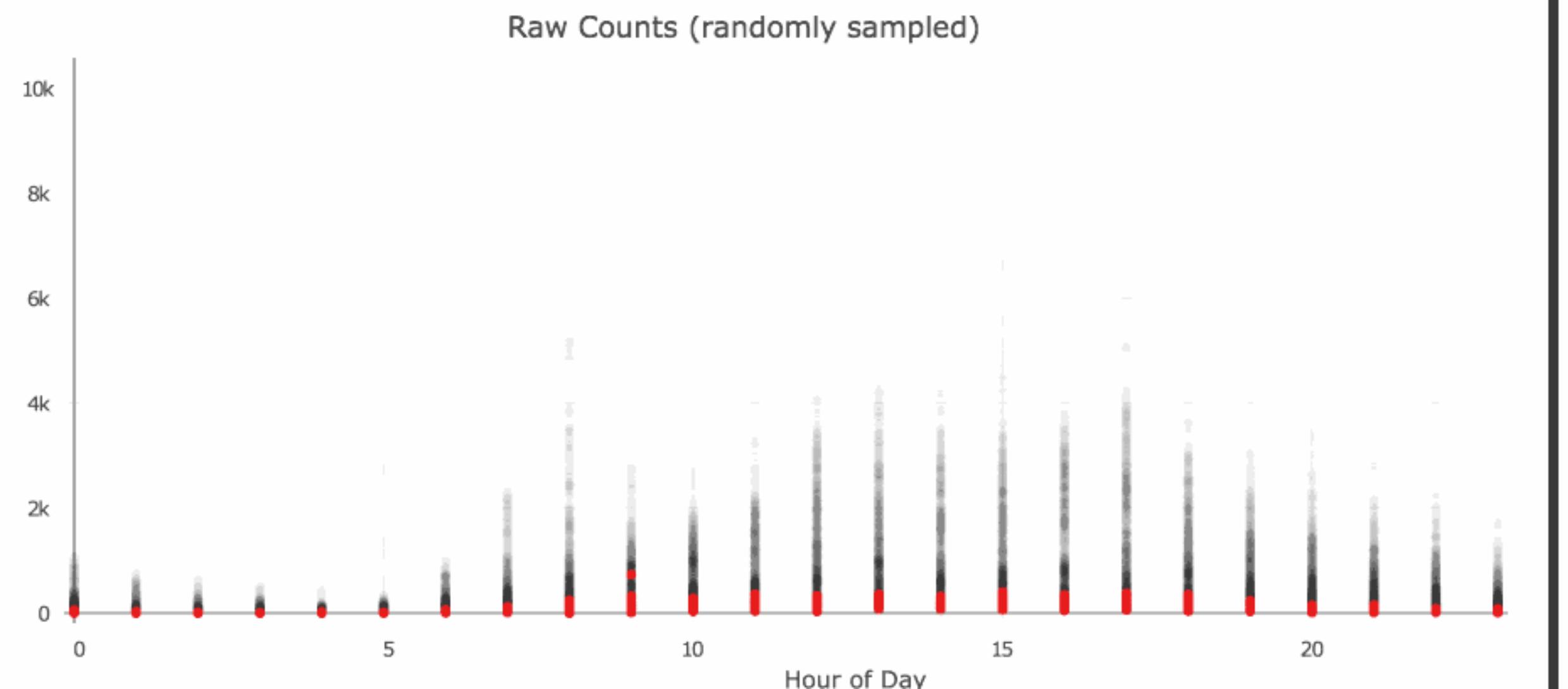
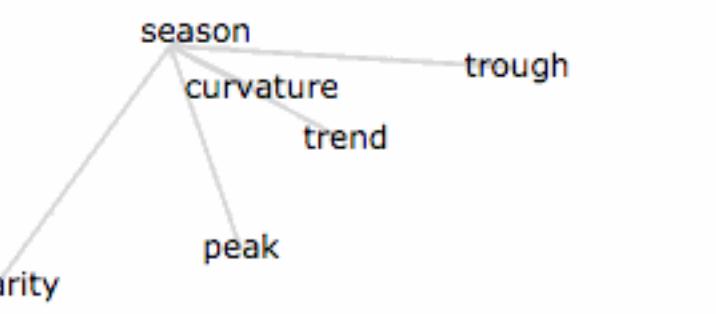
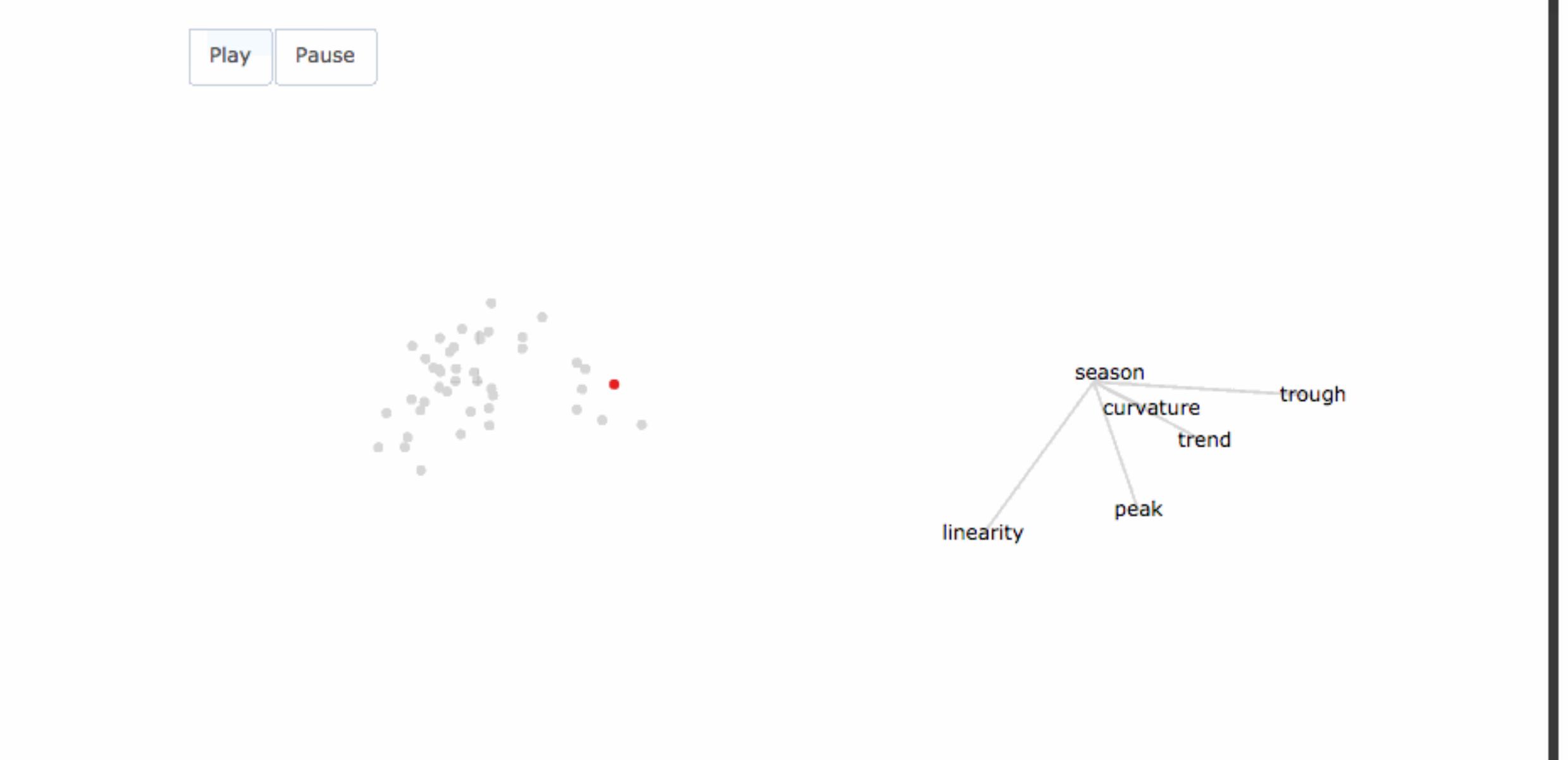
IQR by station vs overall



Hour of Day

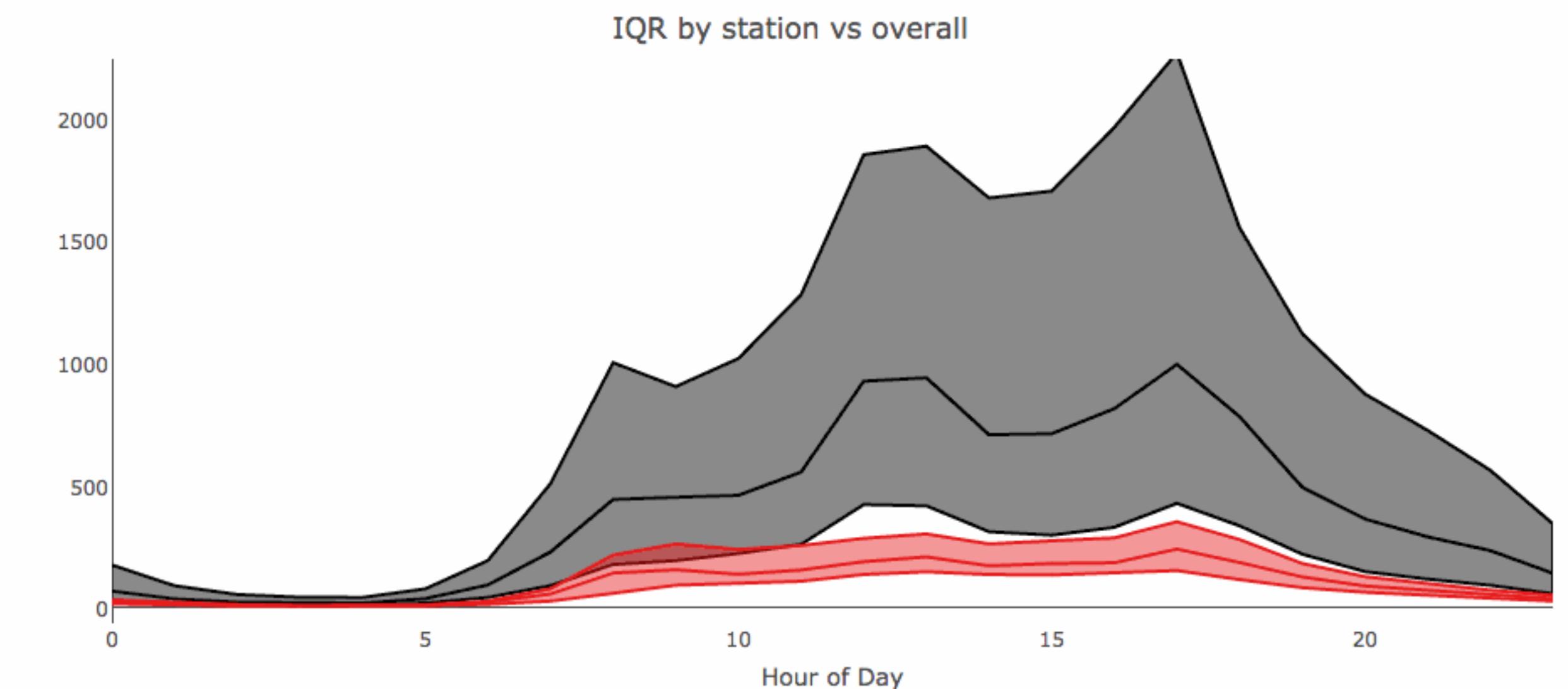
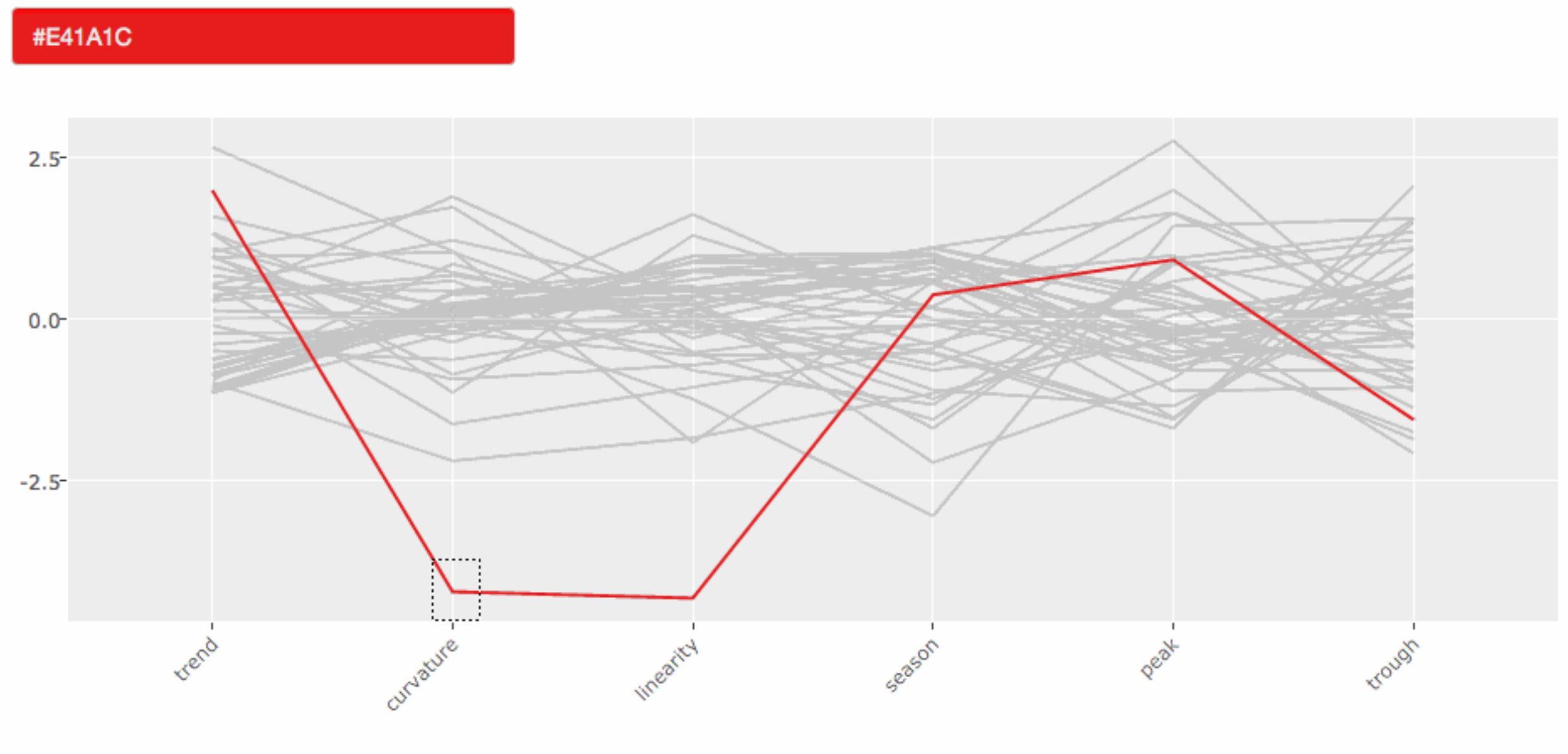
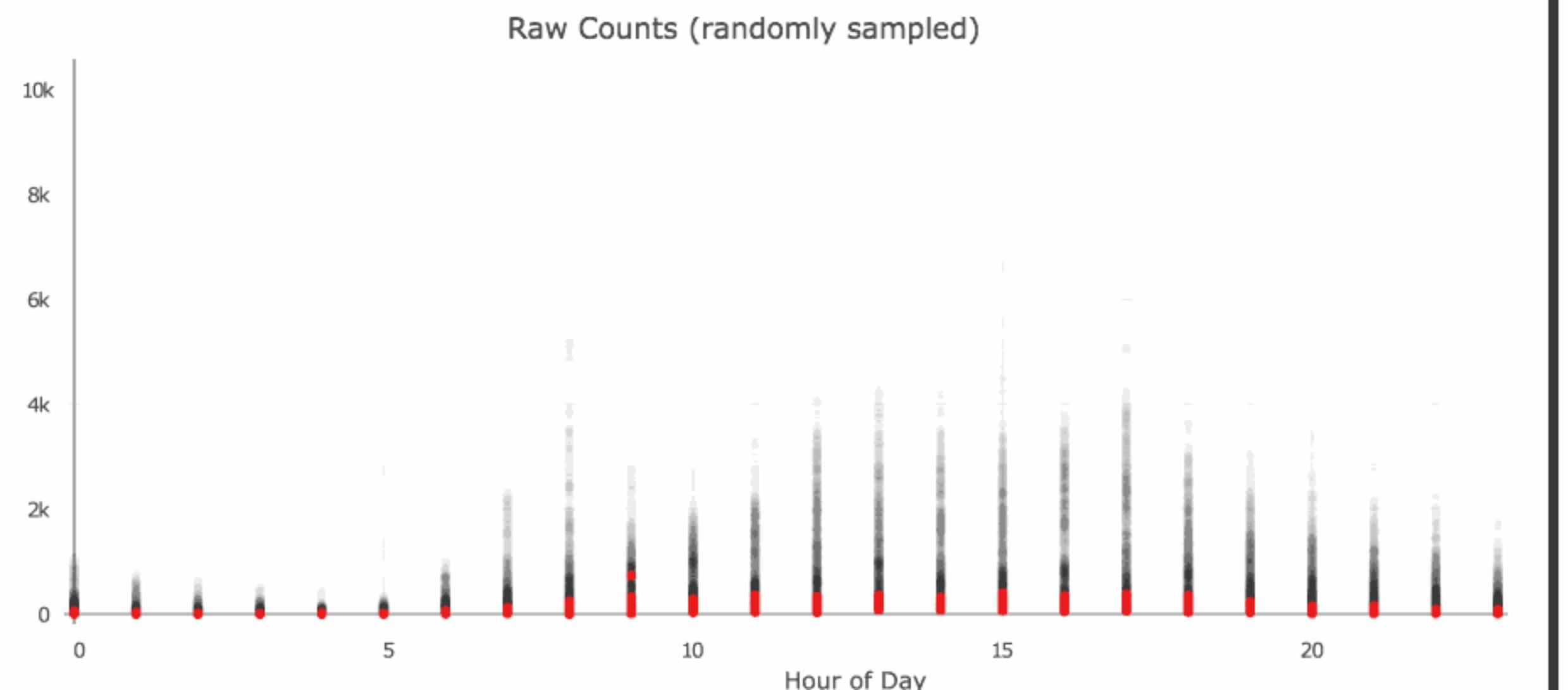
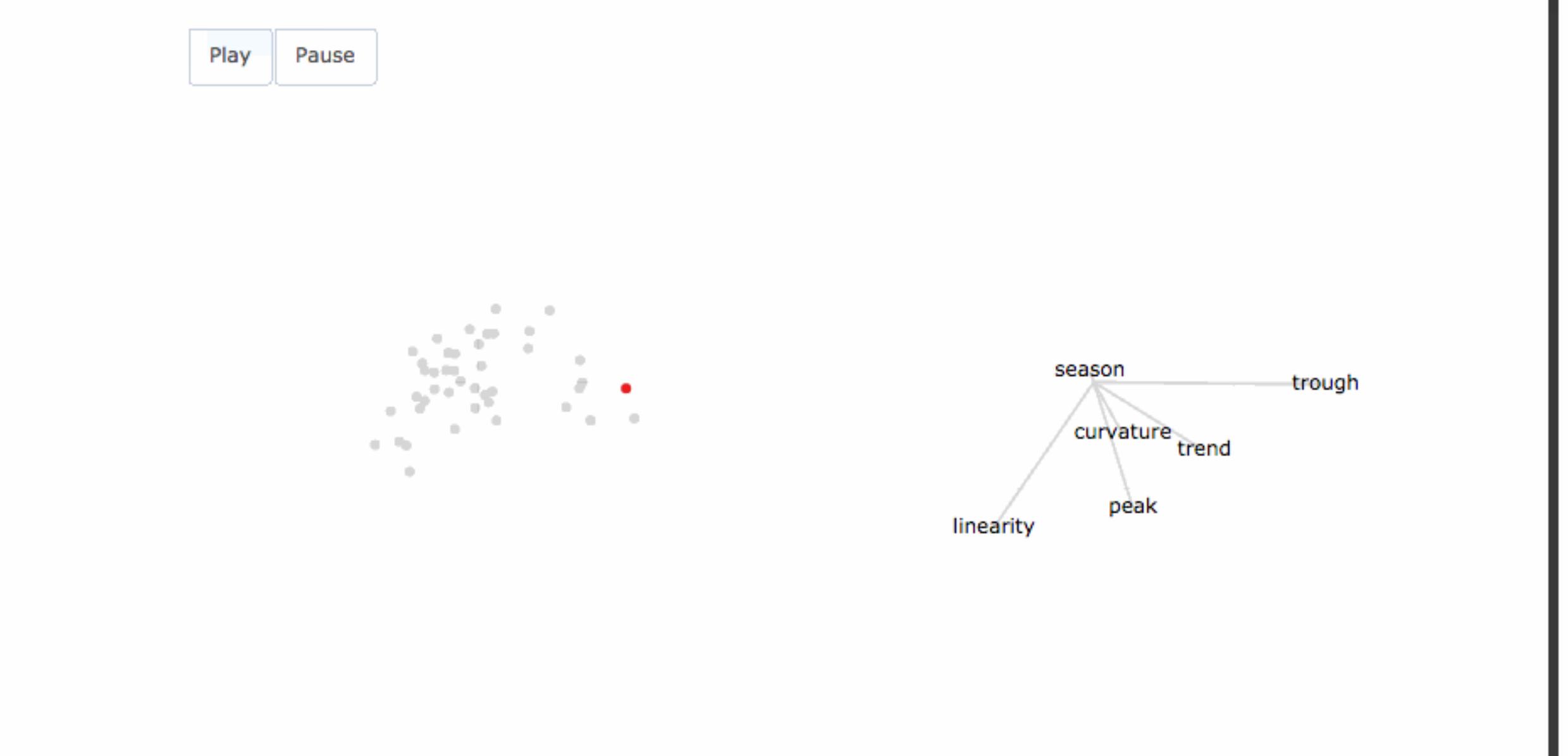
Play Pause

#E41A1C



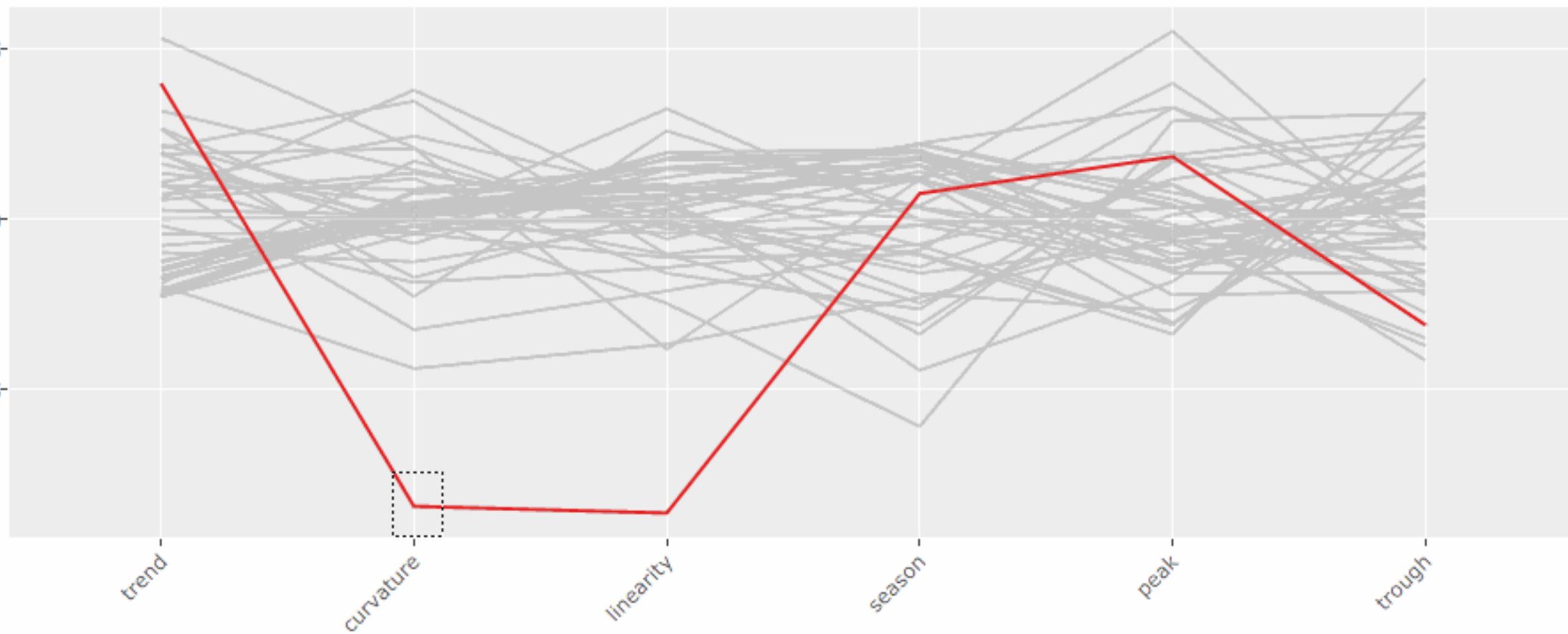
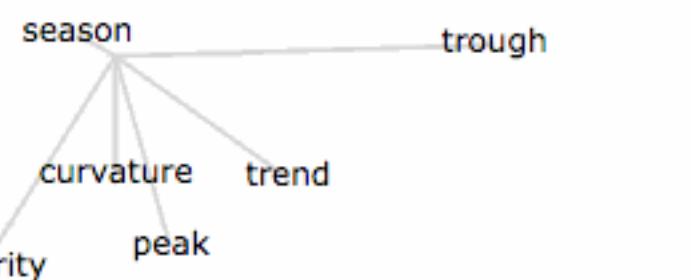
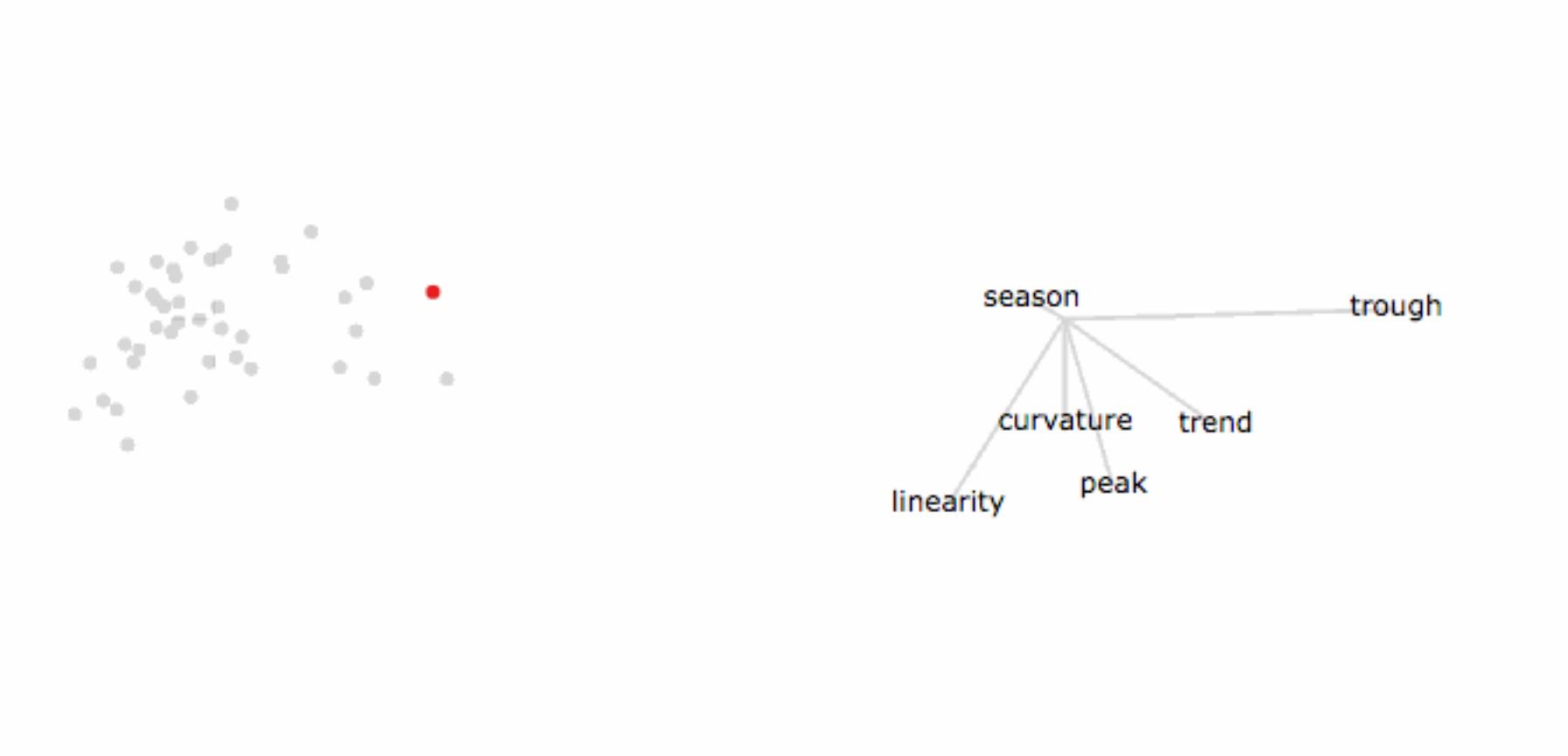
Play Pause

#E41A1C

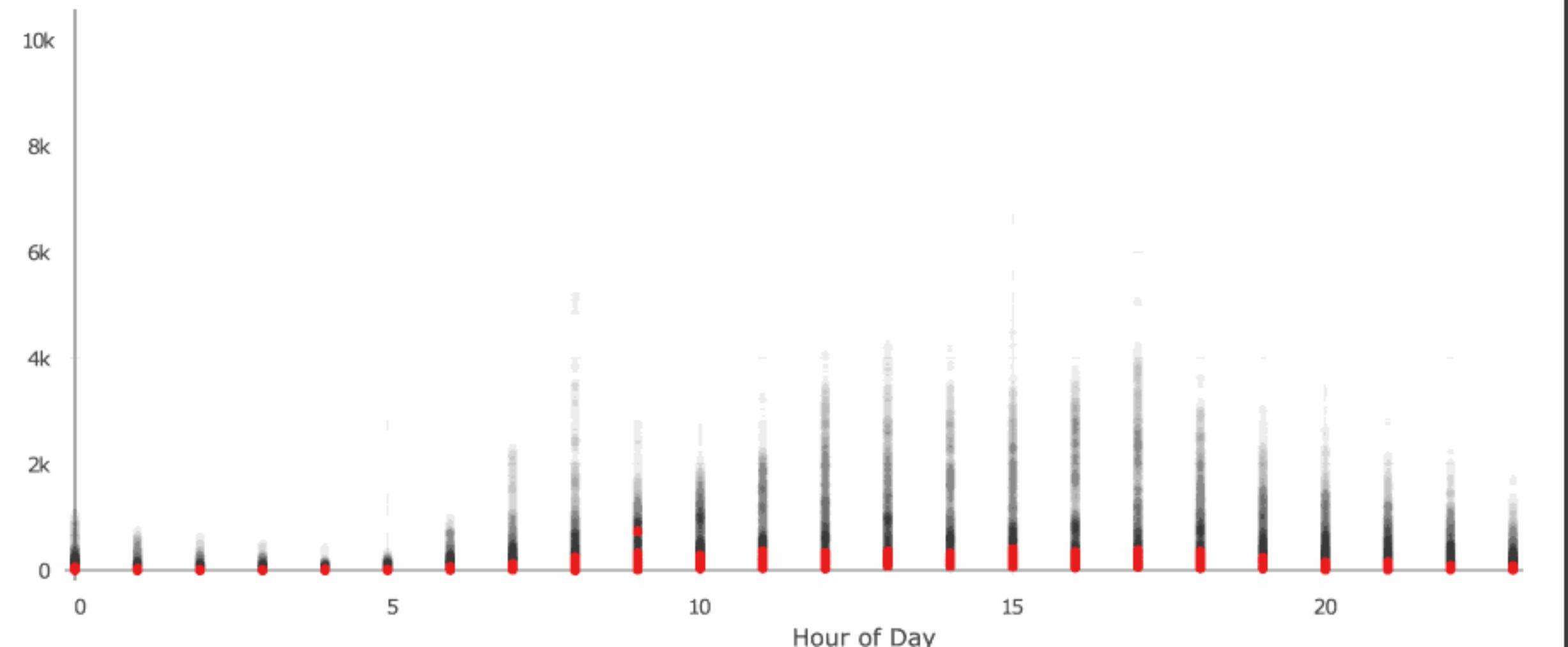


Play Pause

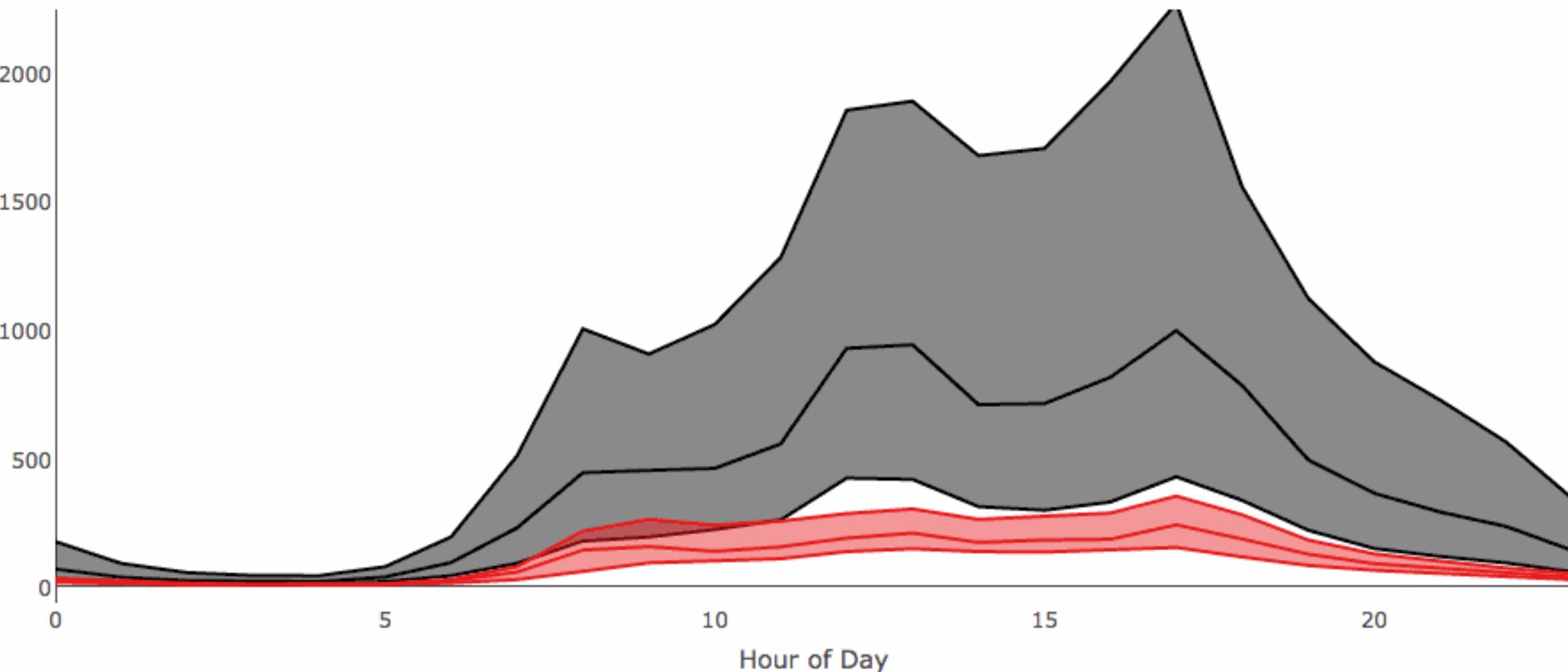
#E41A1C



Raw Counts (randomly sampled)

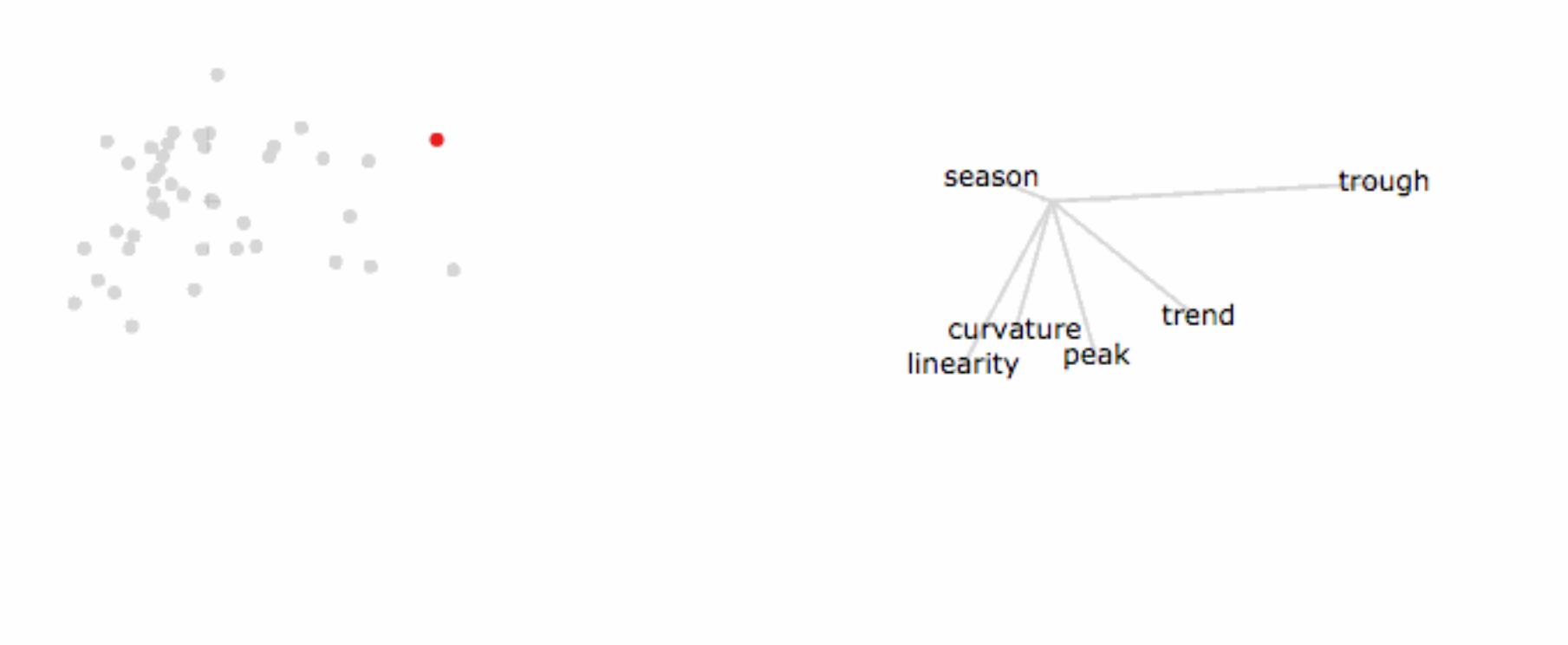


IQR by station vs overall

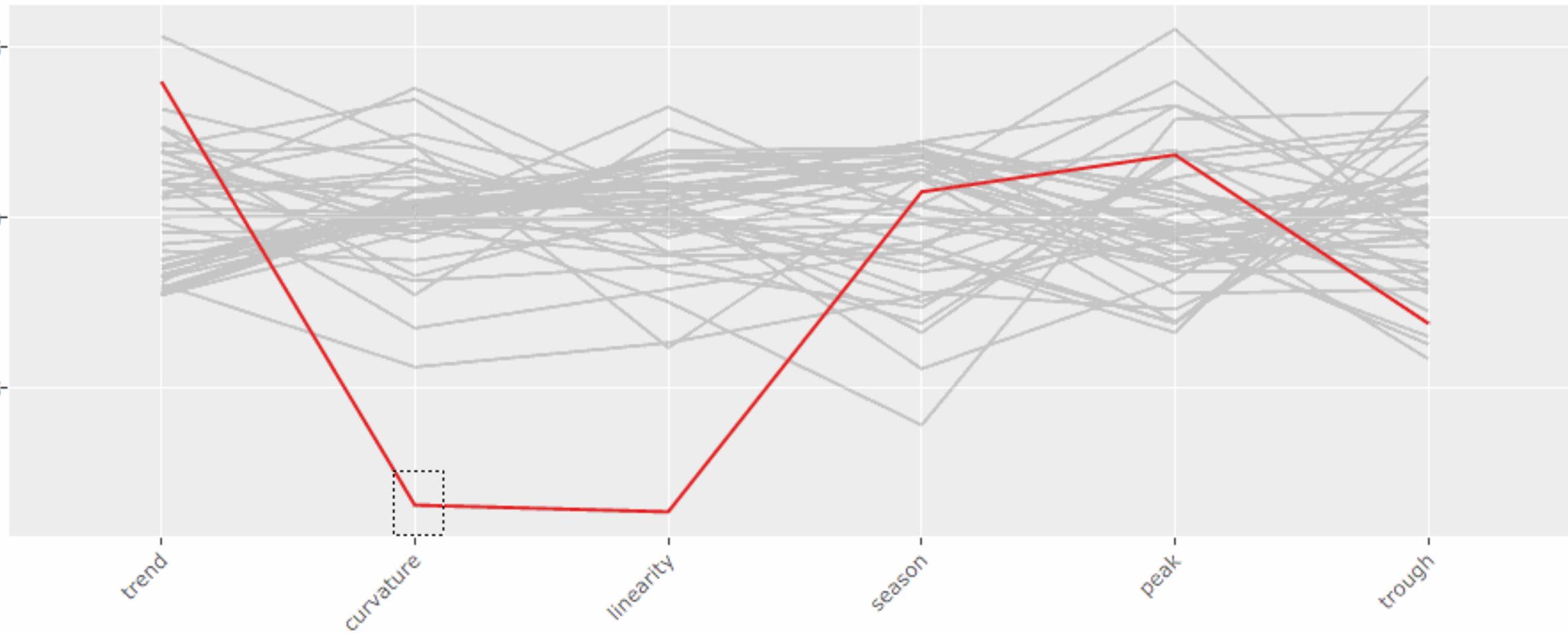


Play Pause

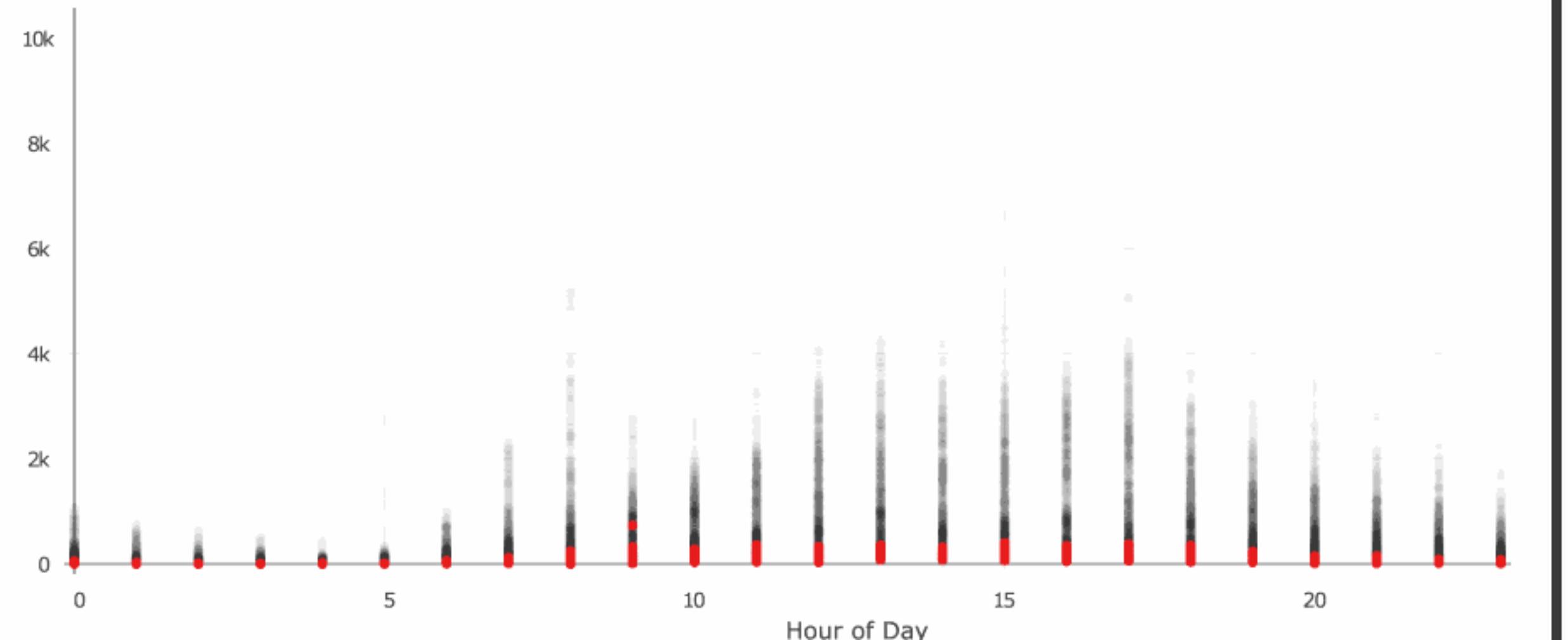
#E41A1C



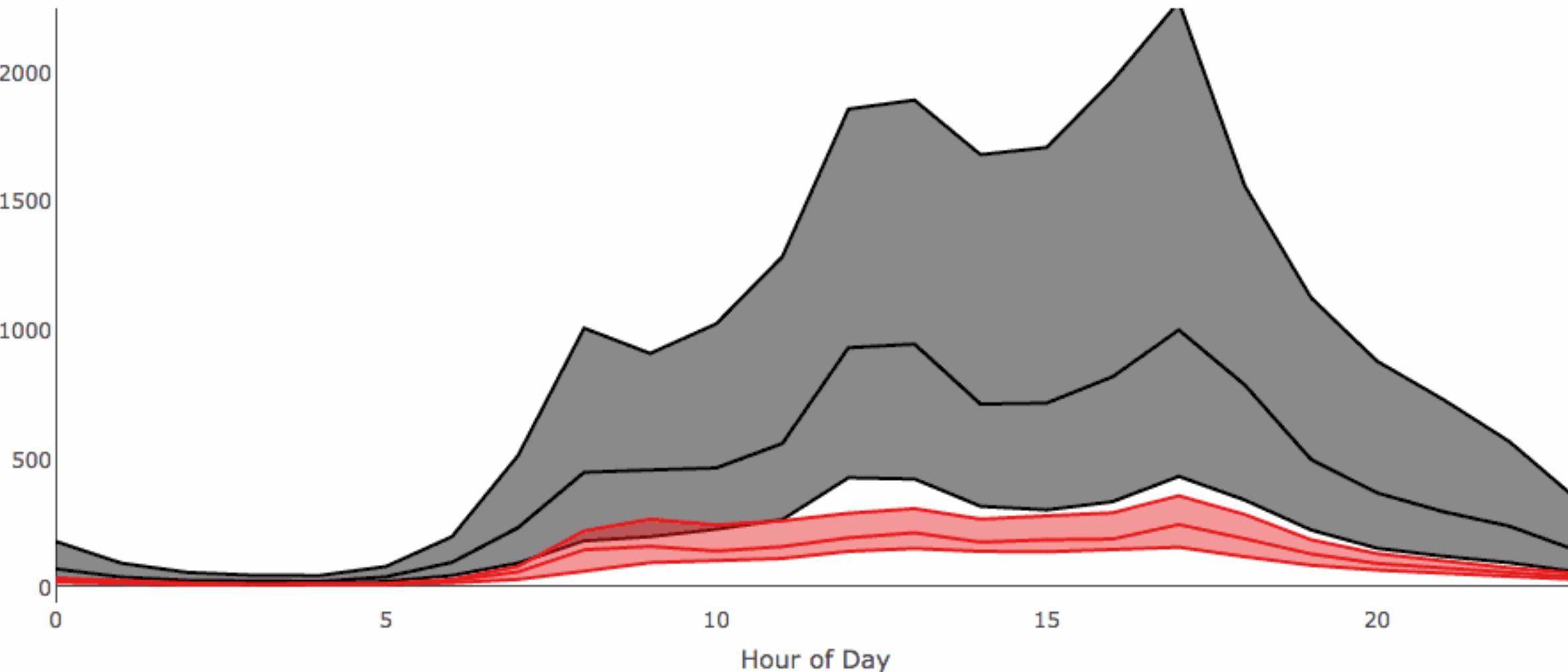
Raw Counts (randomly sampled)



IQR by station vs overall



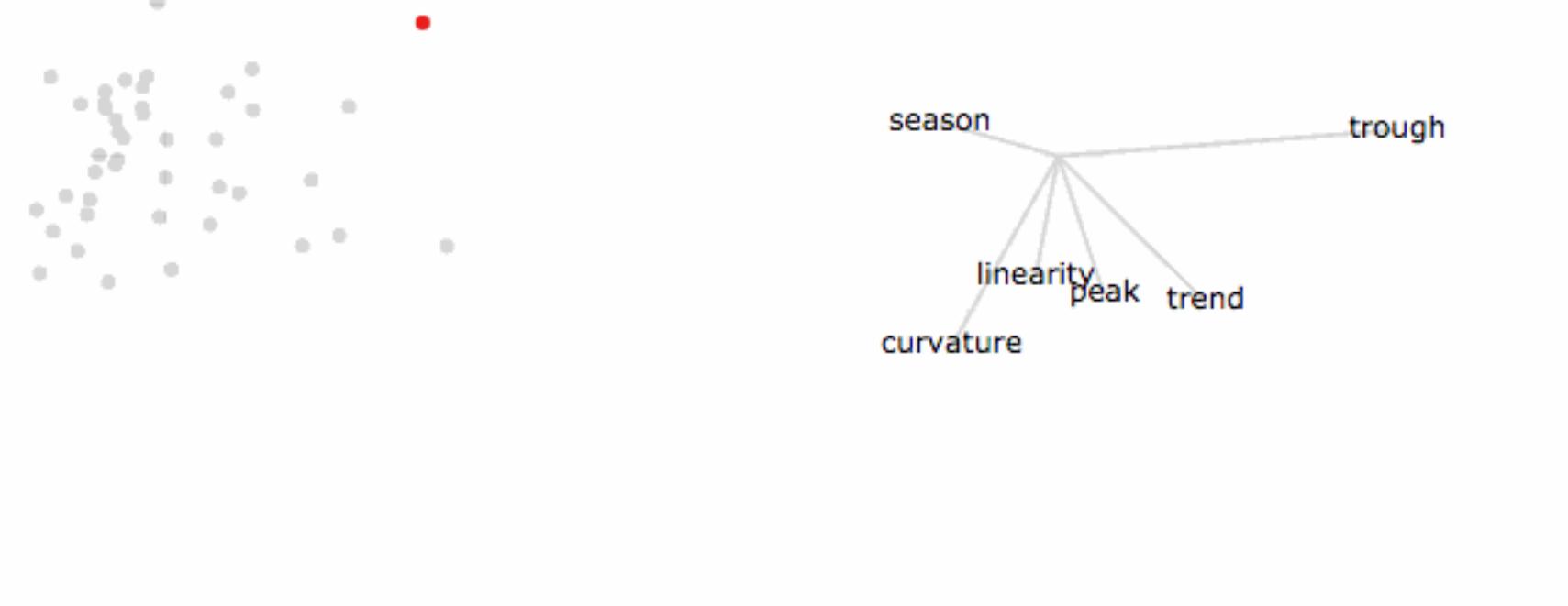
Hour of Day



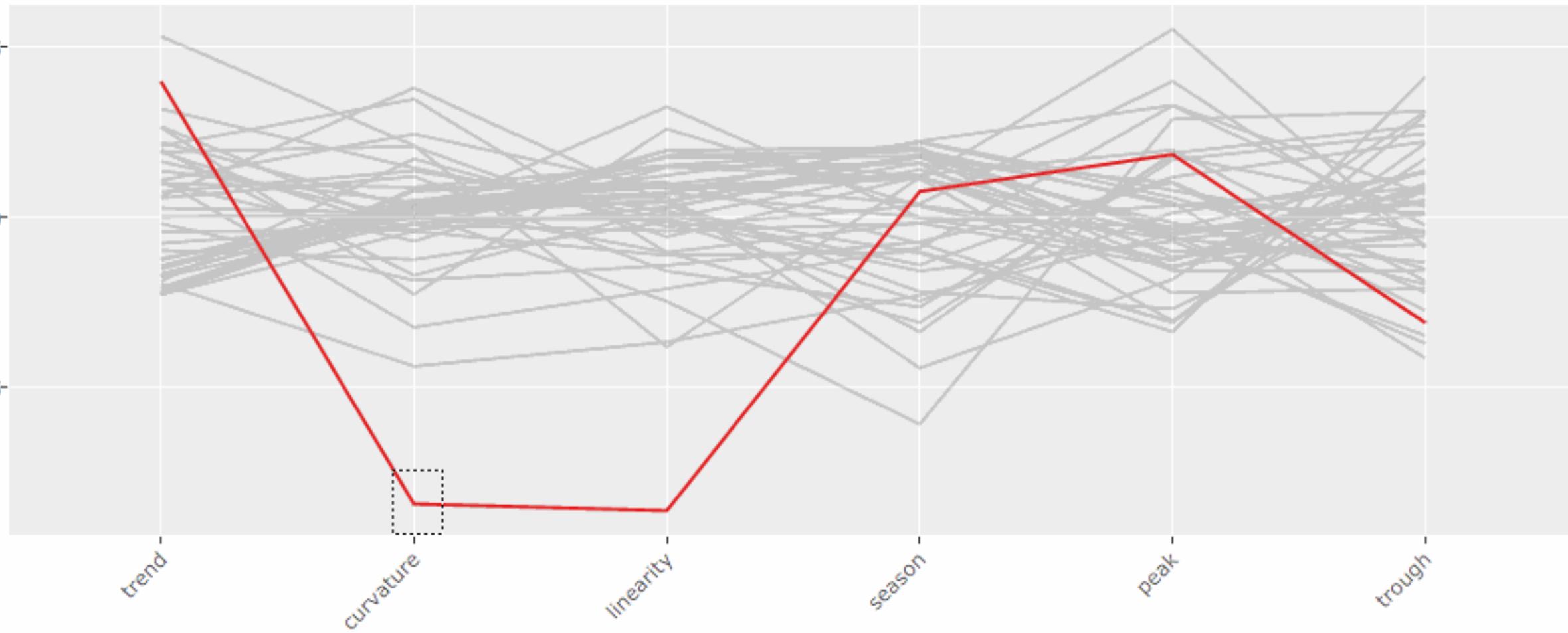
Hour of Day

Play Pause

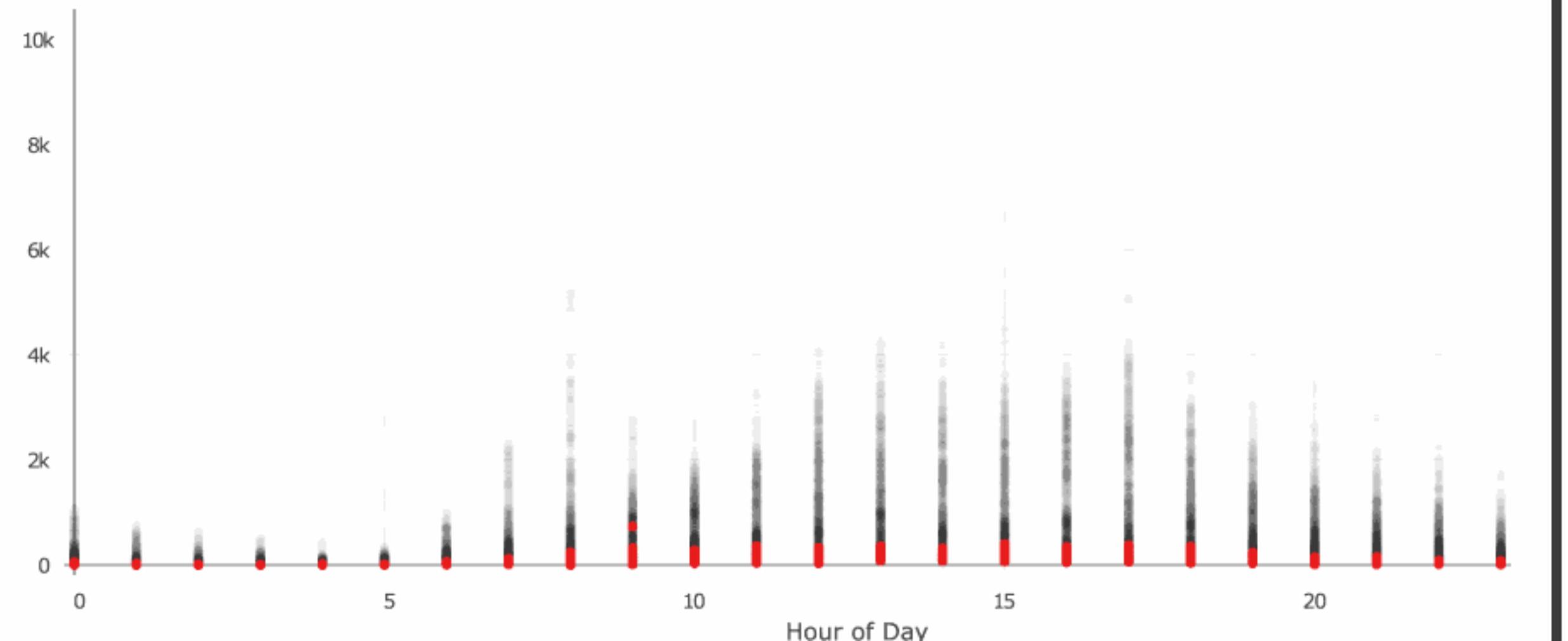
#E41A1C



season
linearity
peak trend
curvature

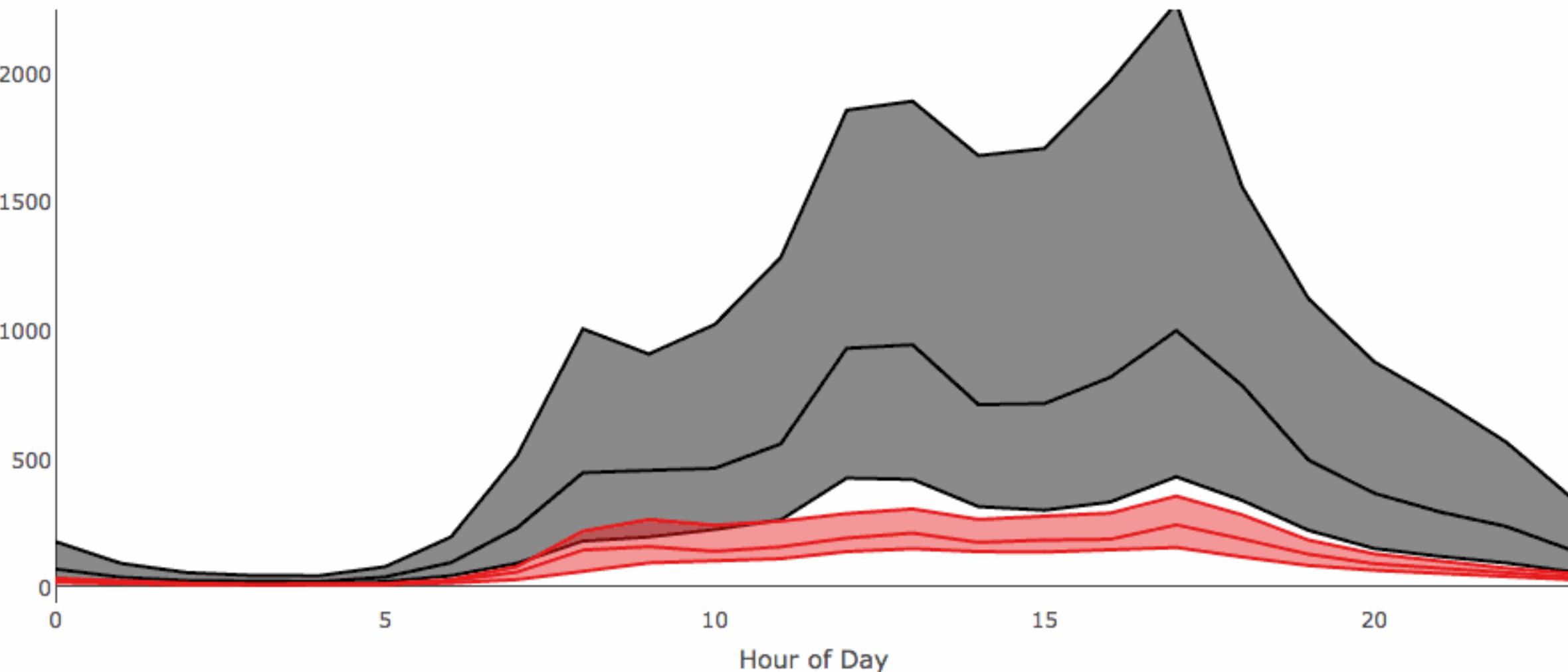


Raw Counts (randomly sampled)



Hour of Day

IQR by station vs overall



Hour of Day