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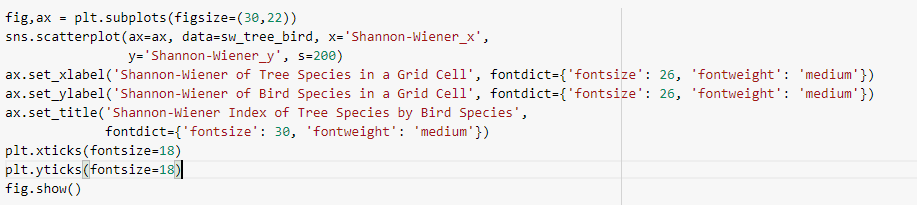
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# Geographical Plot Structure



# Threshold

THRESHOLD

BIRD >= 50 (sum of individualCount for bird)

TREES >= 10 (tree observations)

Figure 2

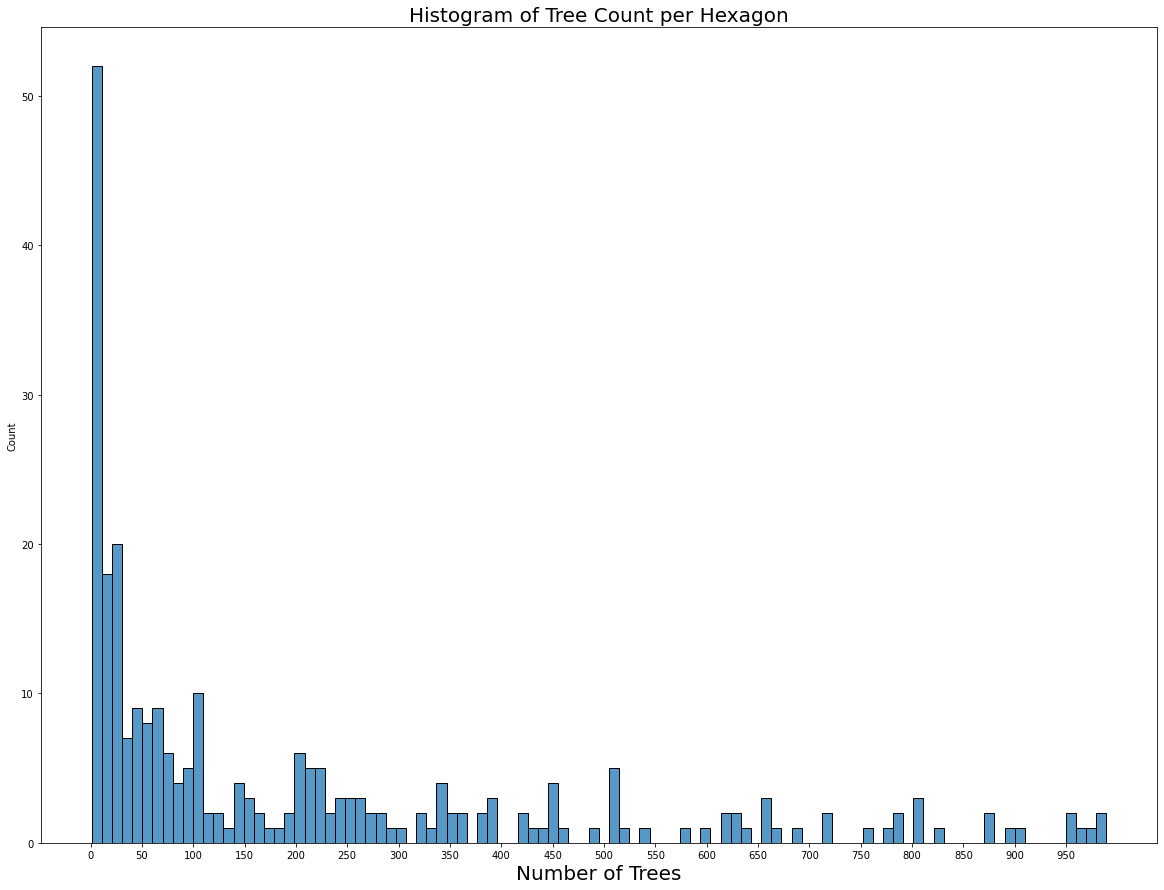
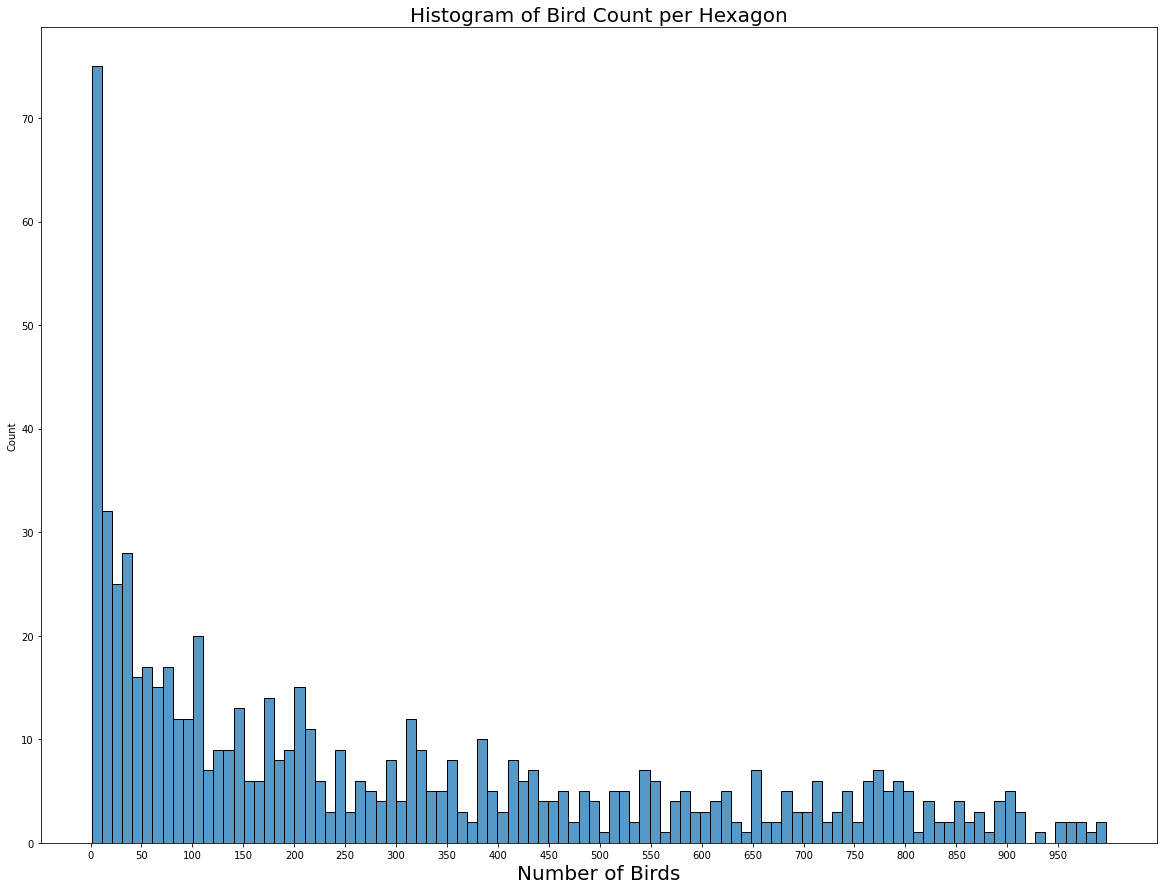


Figure 3



# Visuals

Figure 3

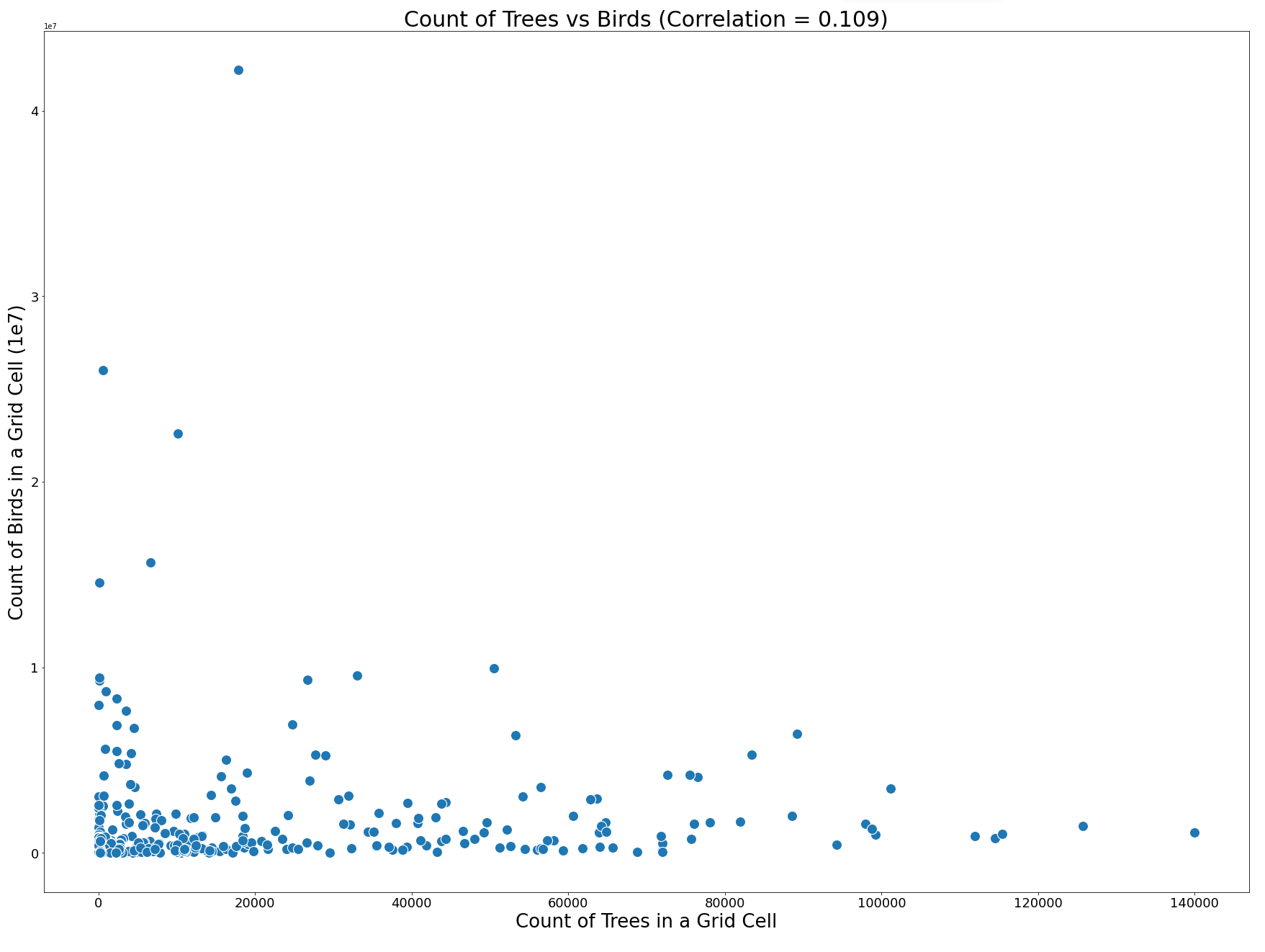


Figure 4

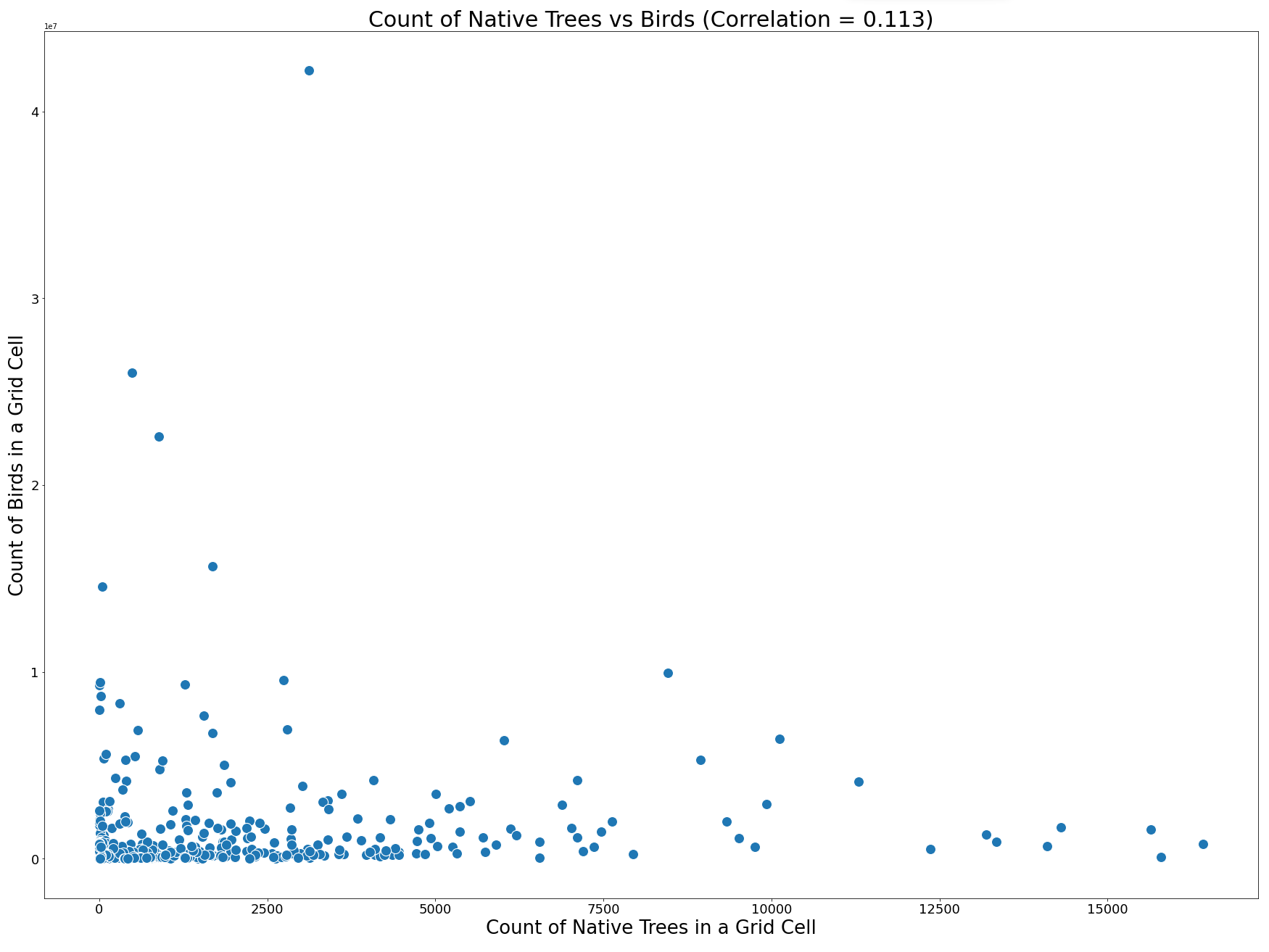


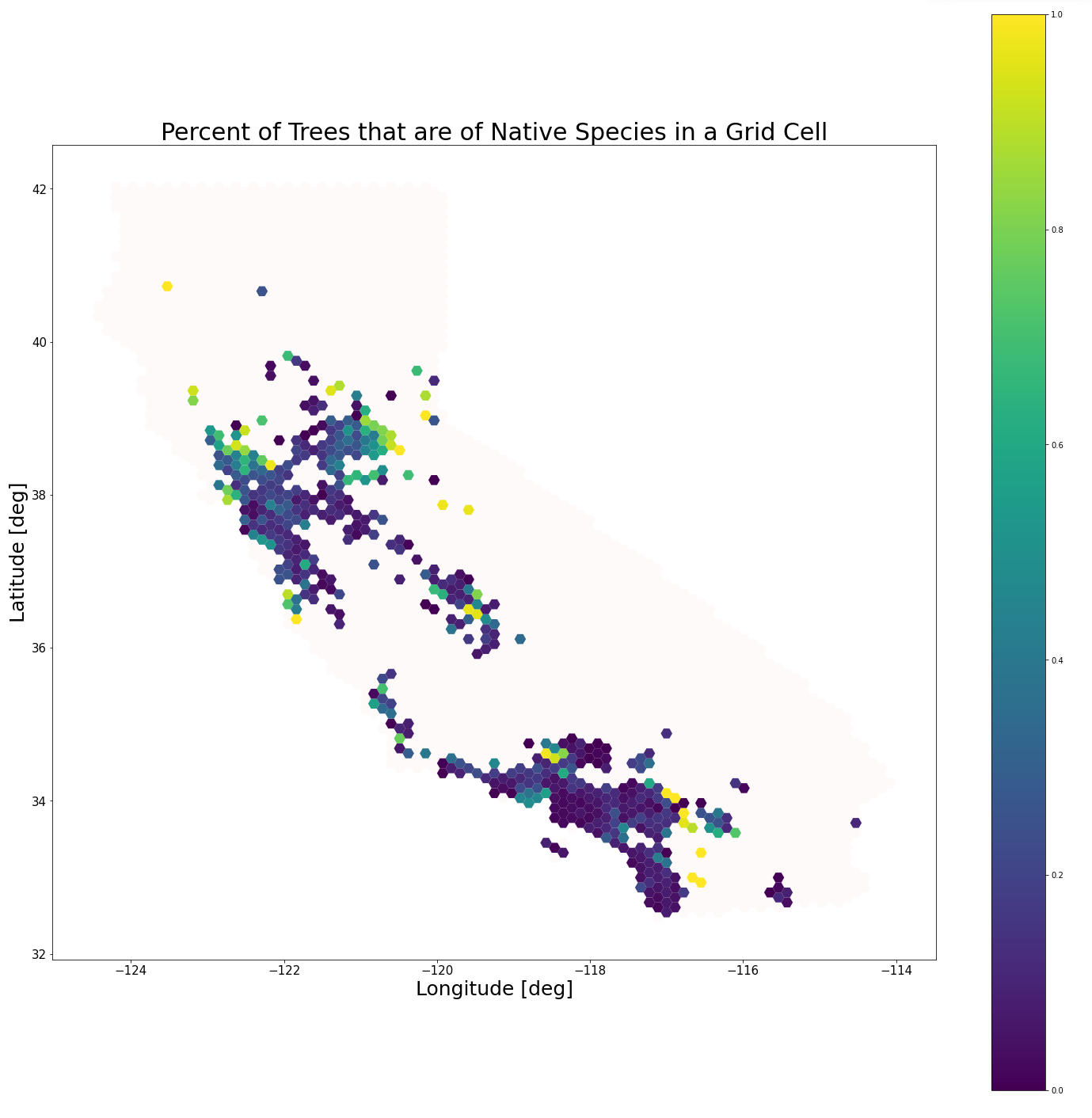
Figure 5

Figure 6

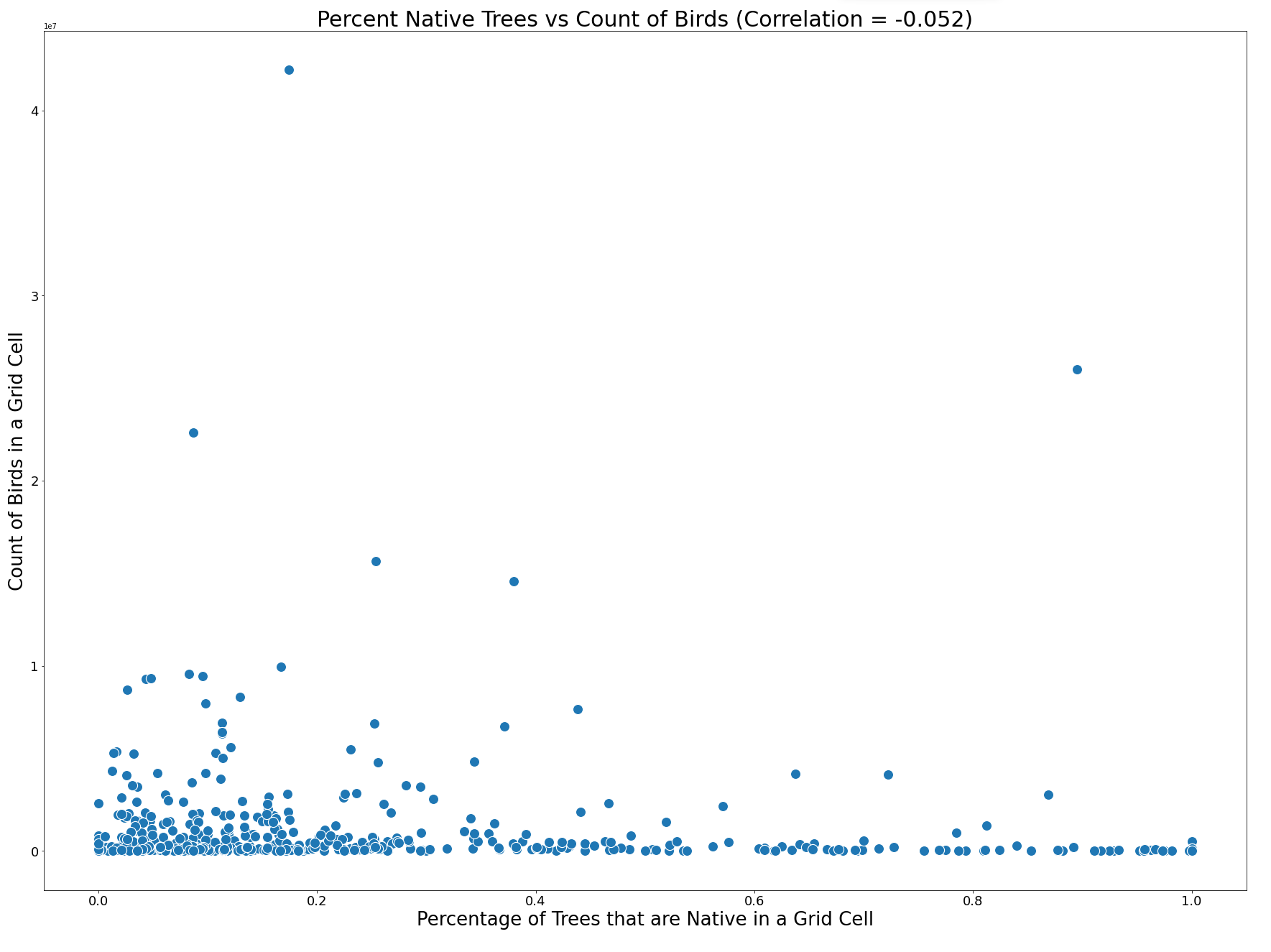


Figure 7

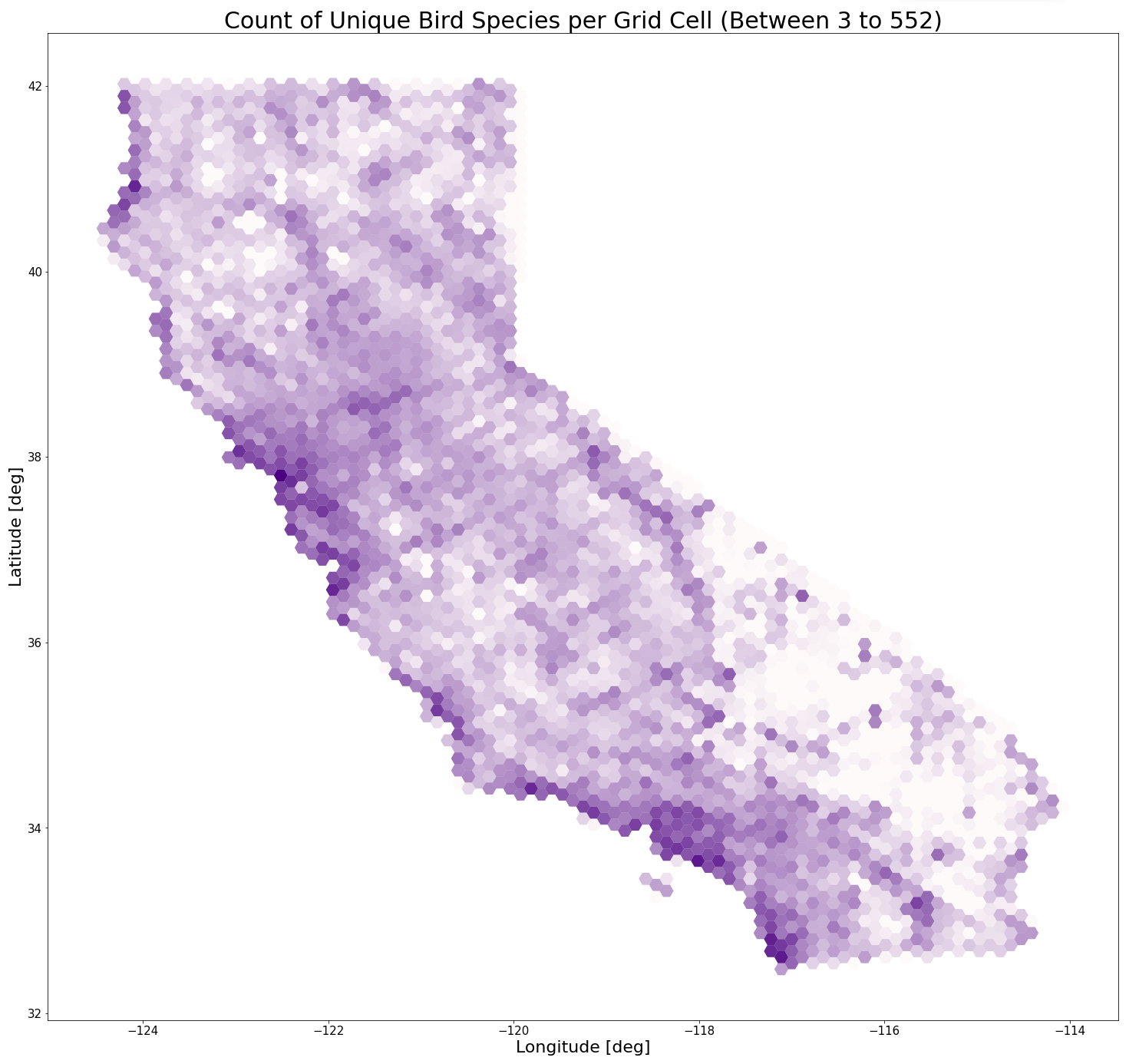


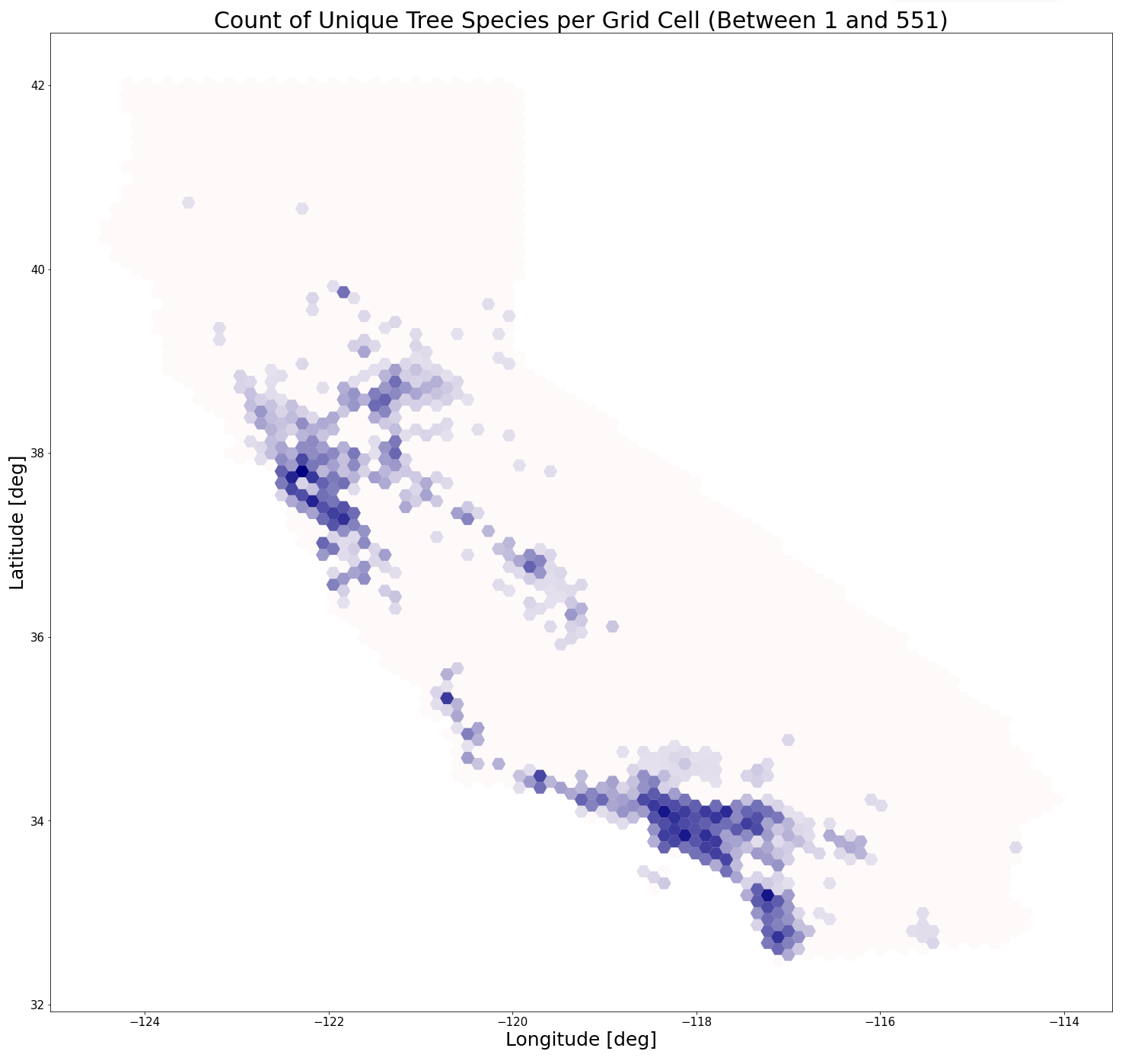
Figure 8

Figure 9

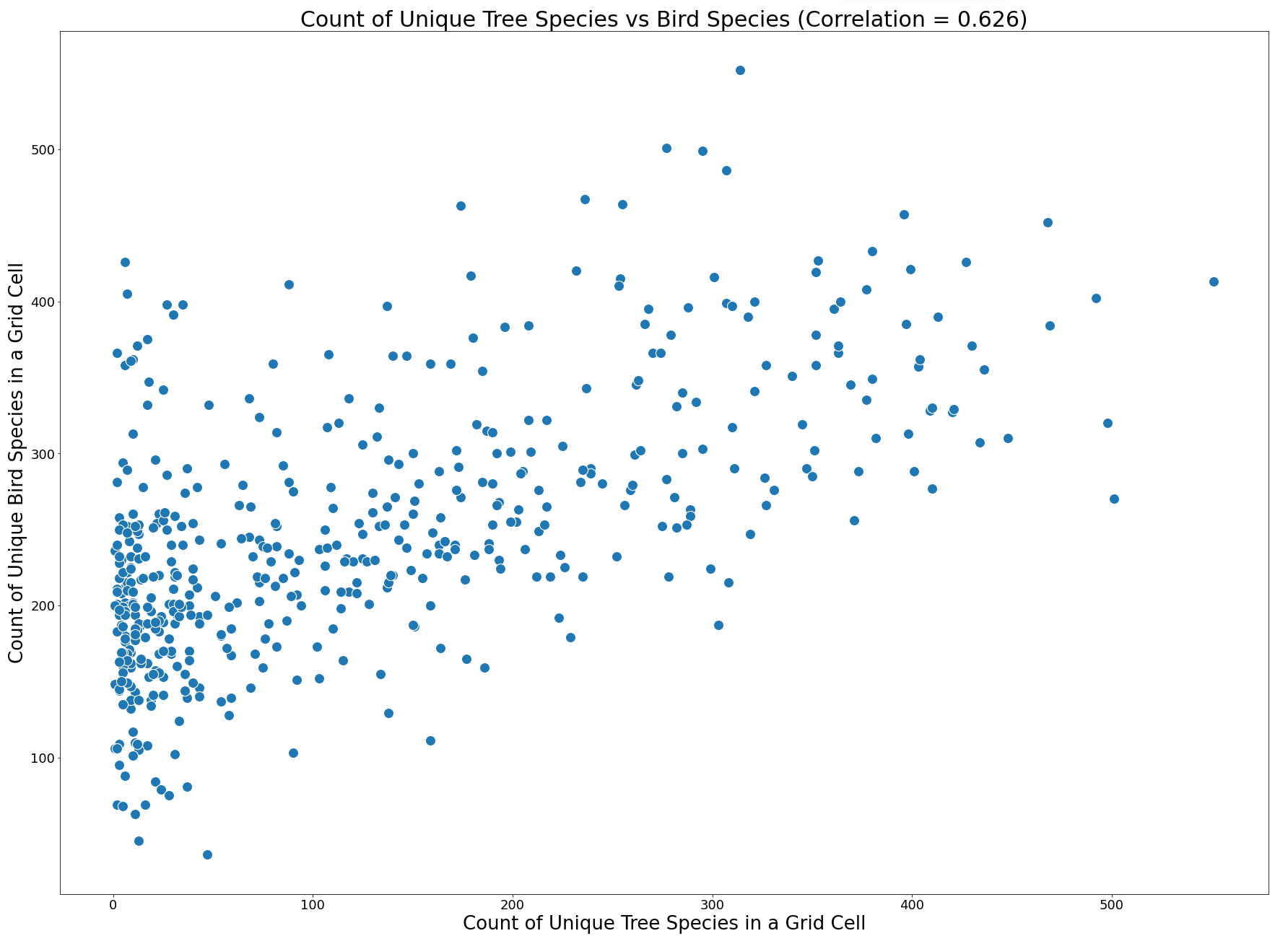


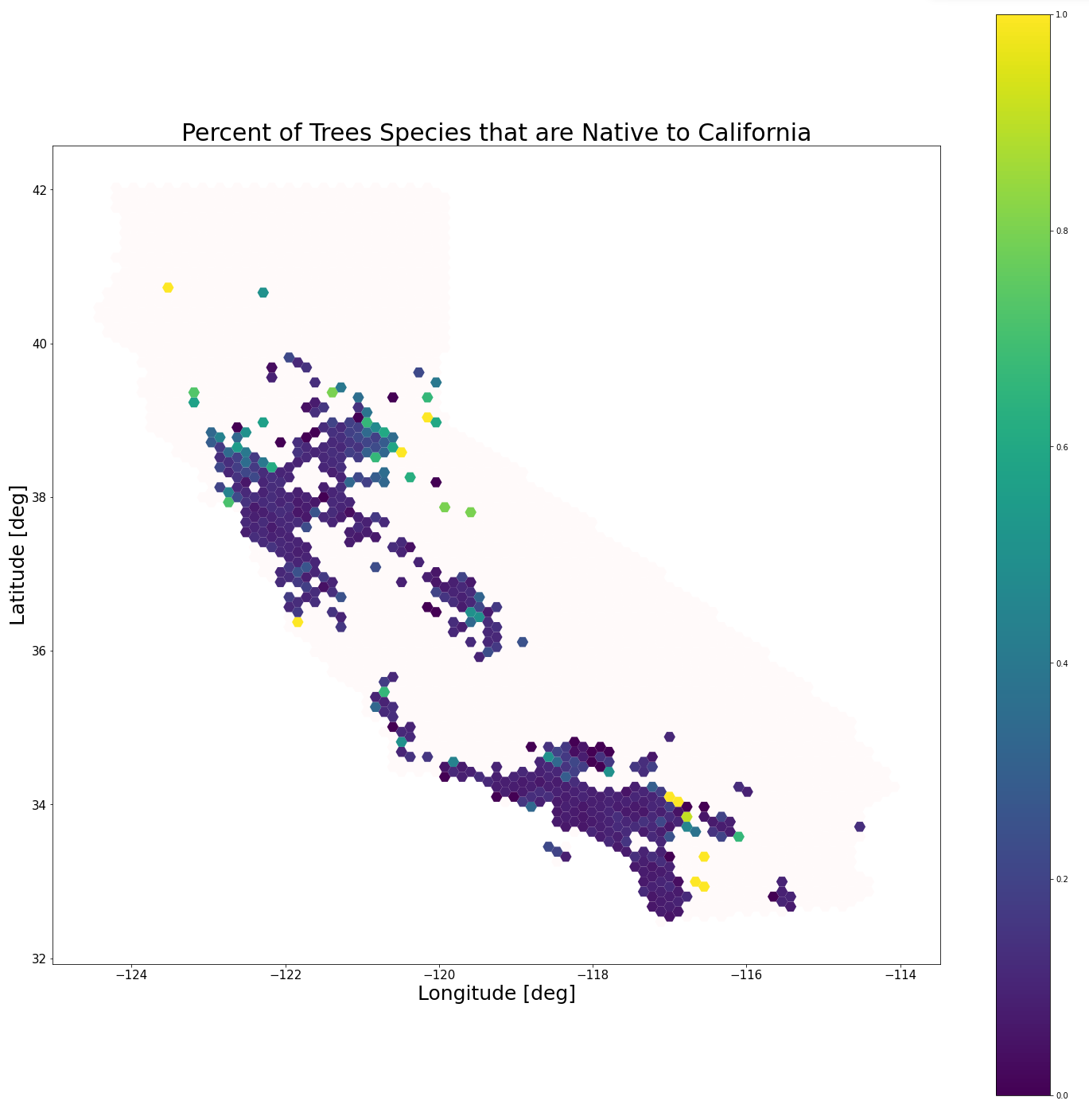
Figure 10

Figure 11

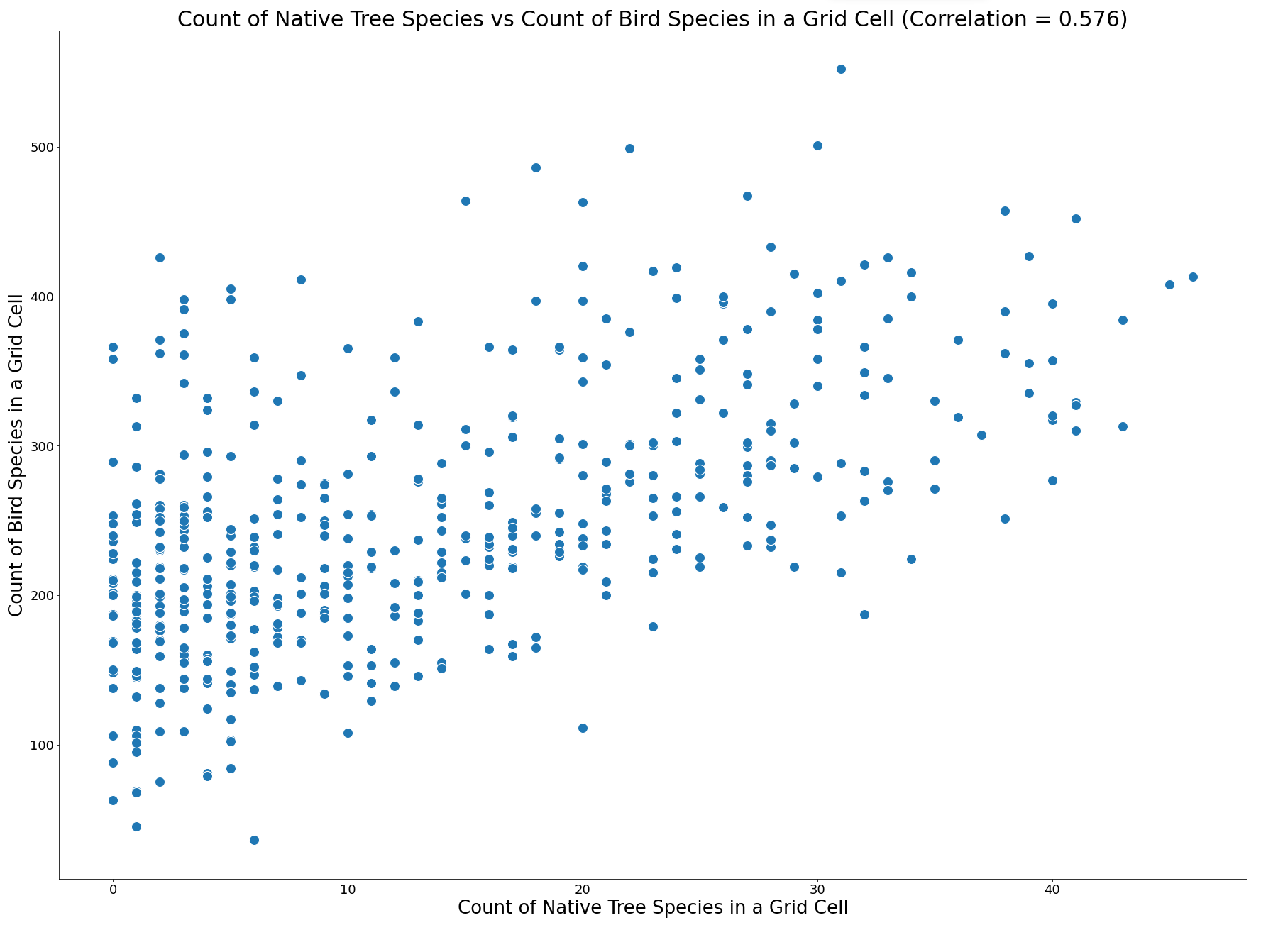
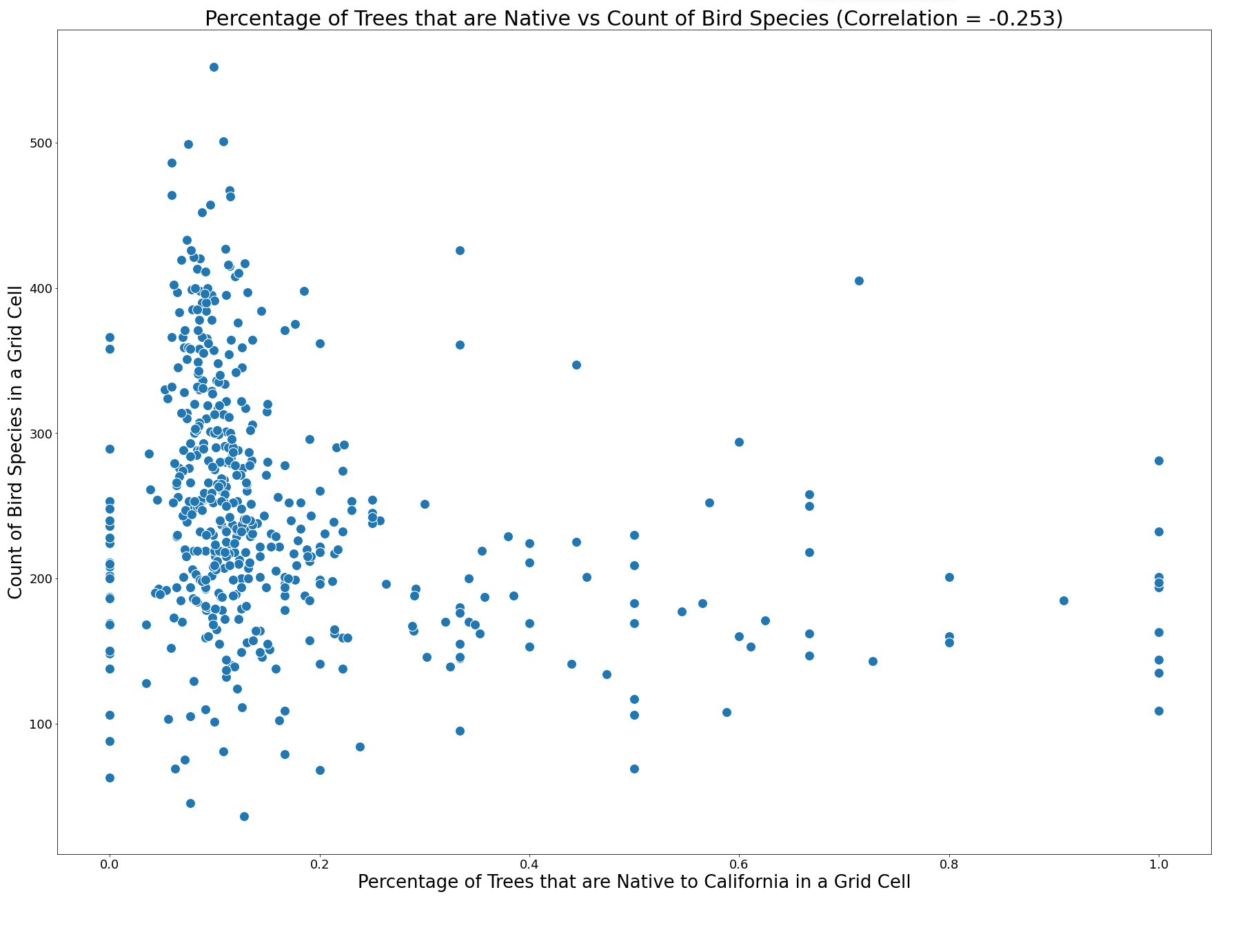


Figure 12



## Diversity Measures

Figure 13

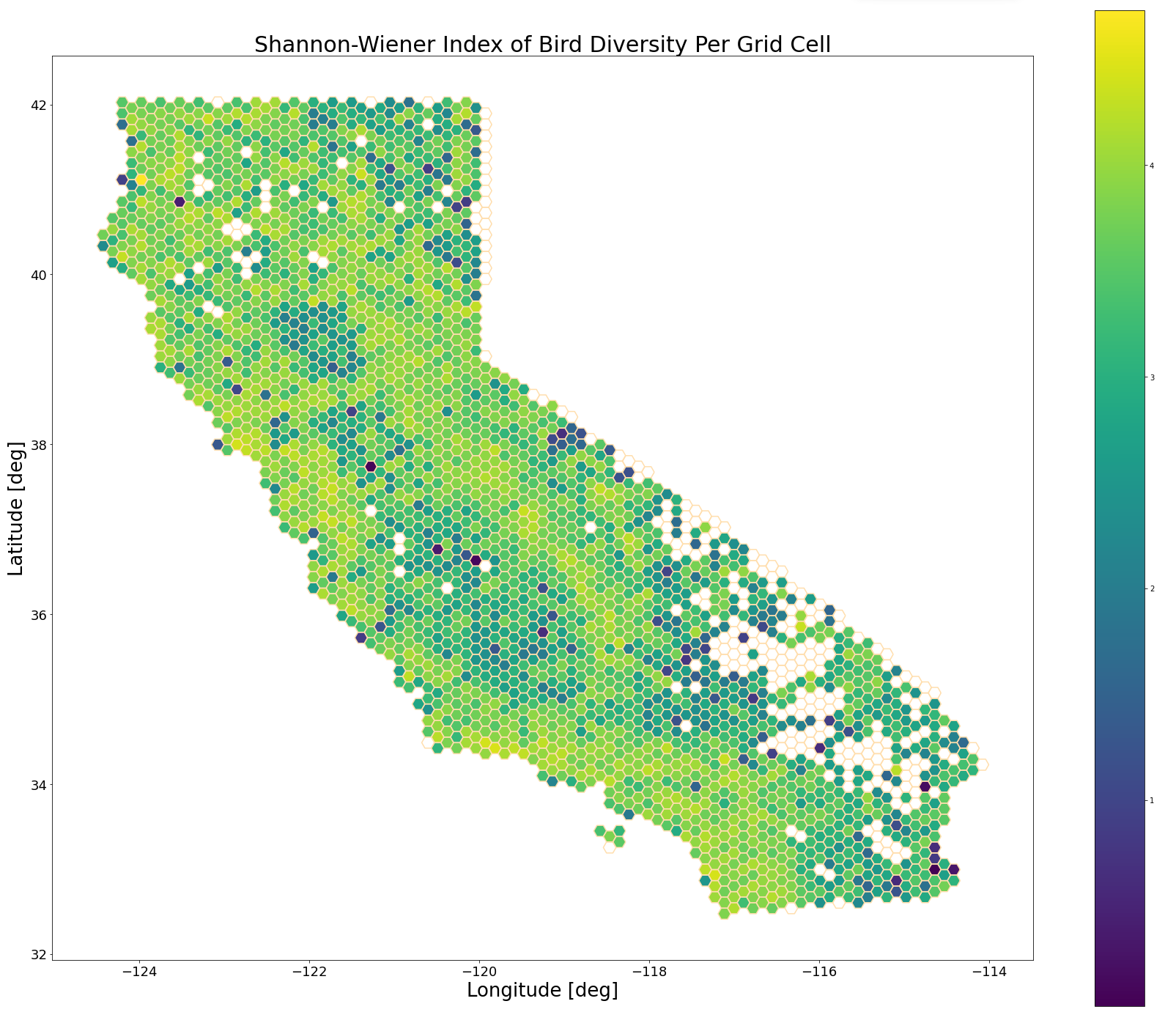


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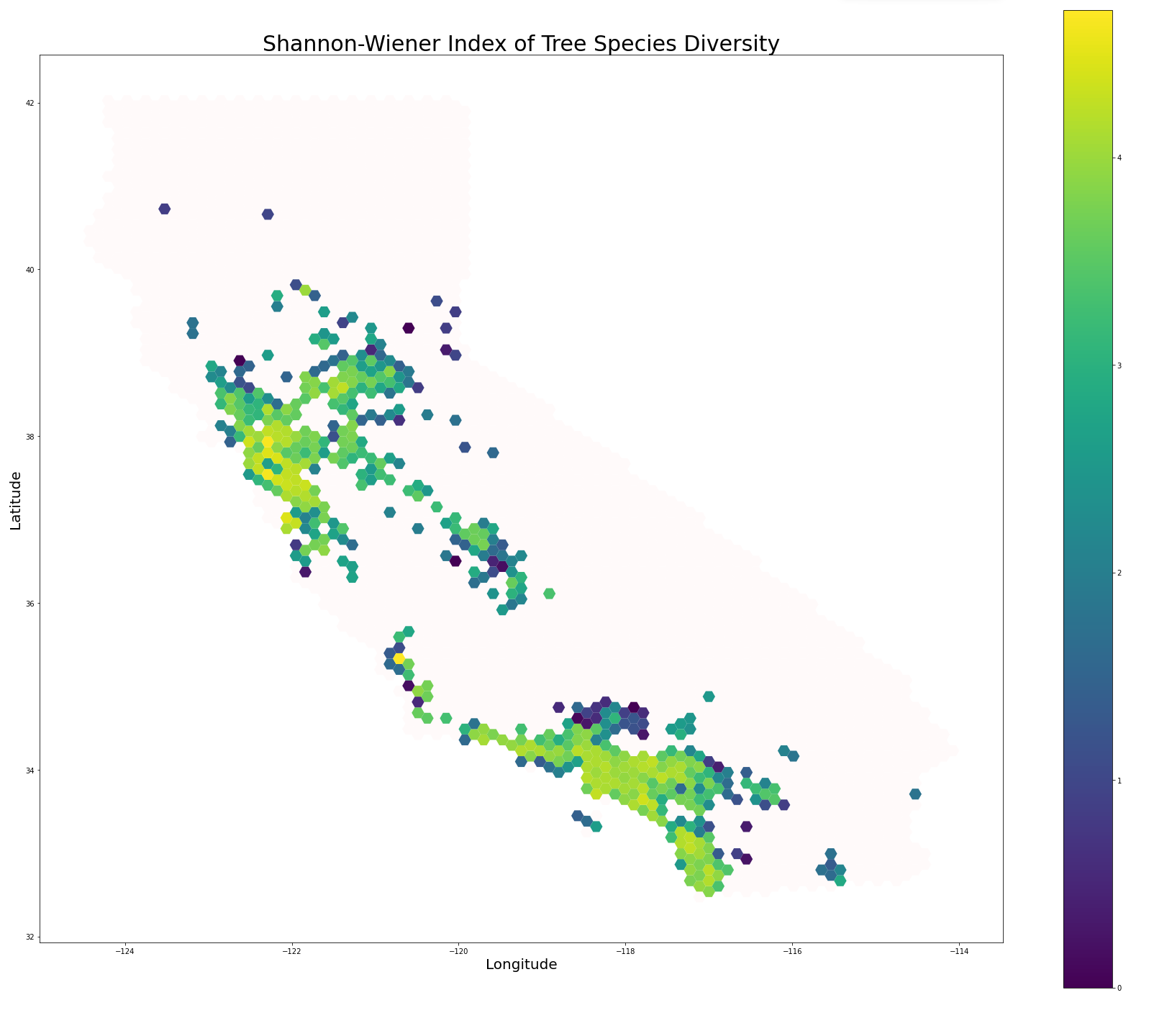


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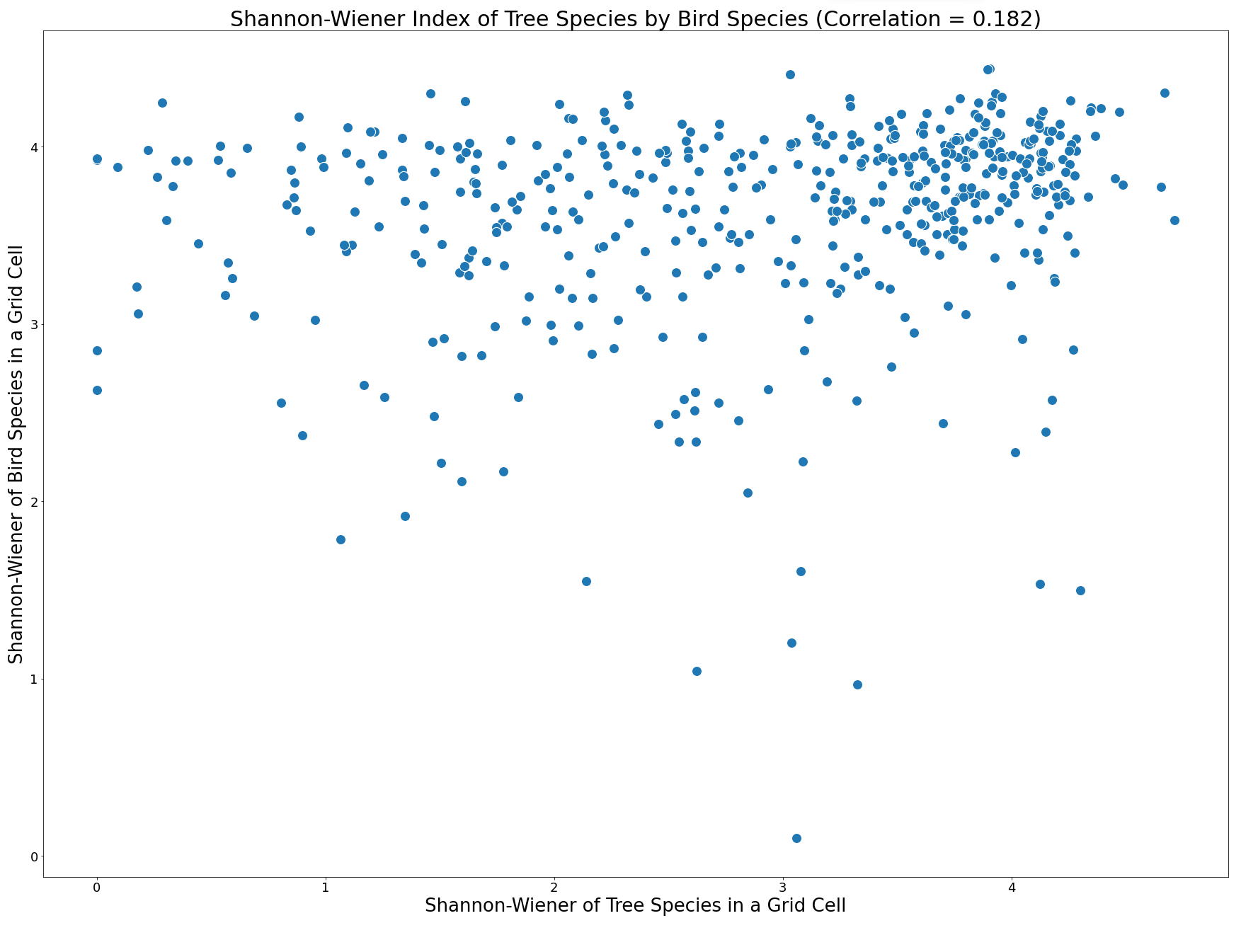


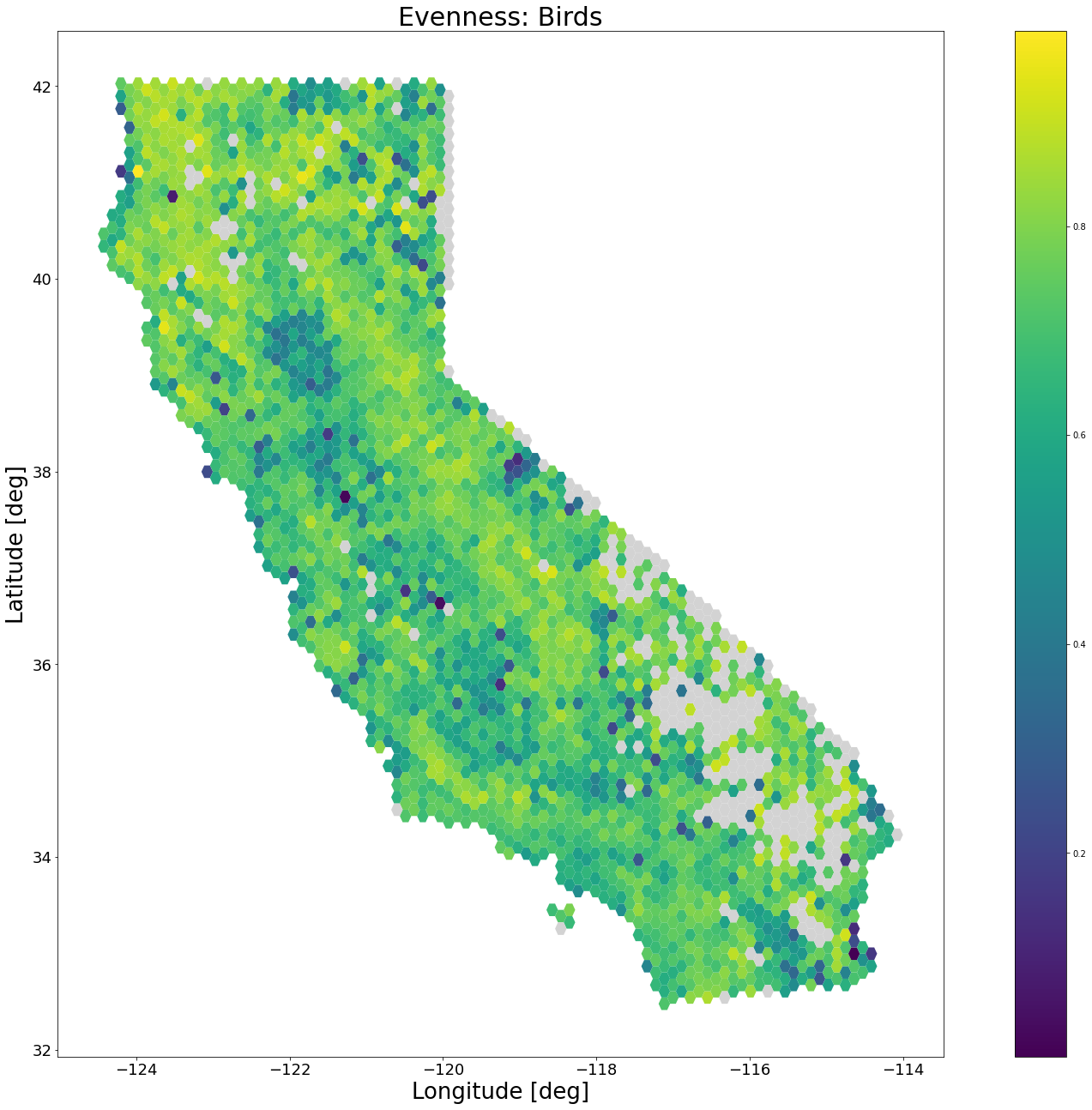
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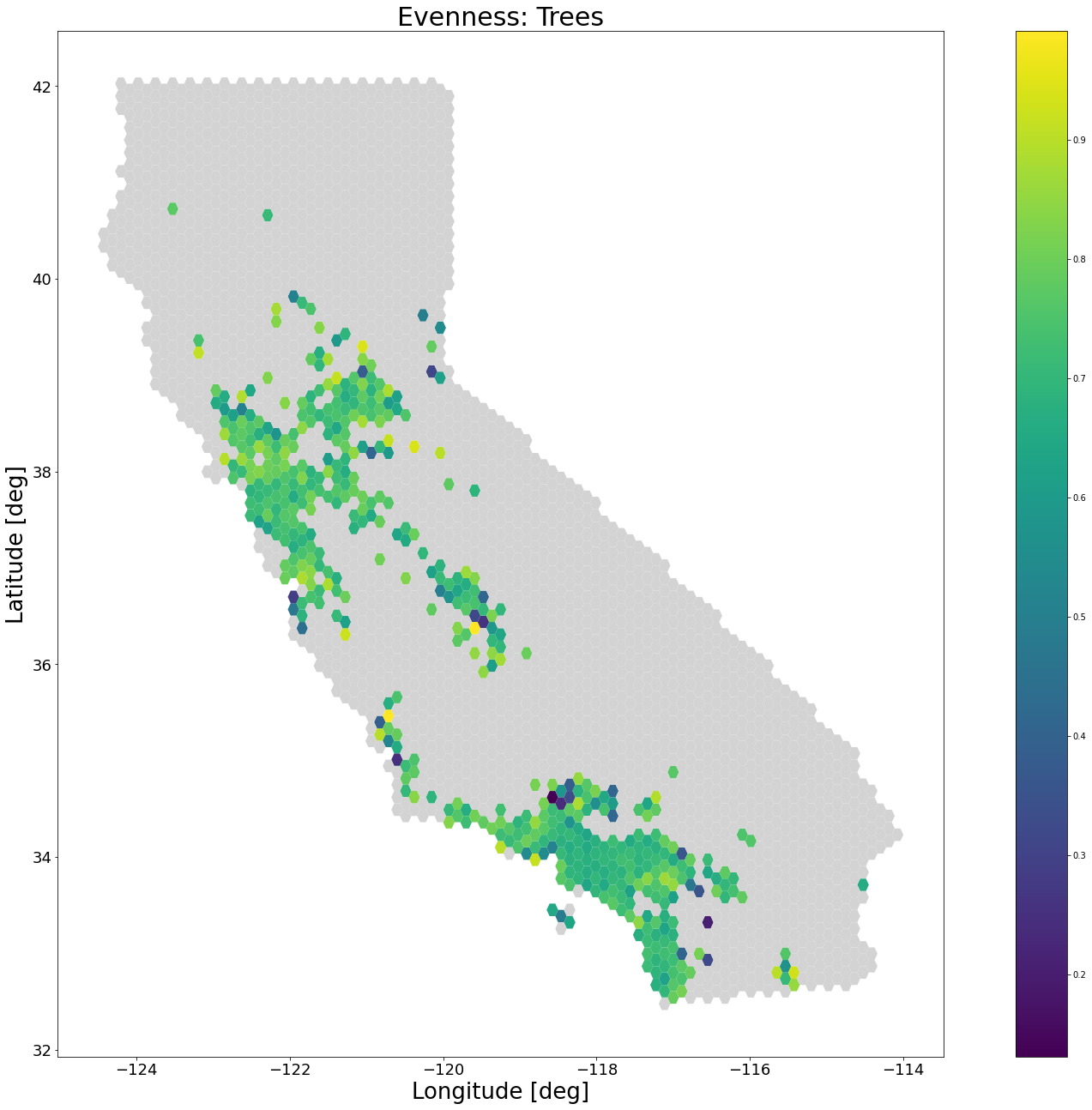
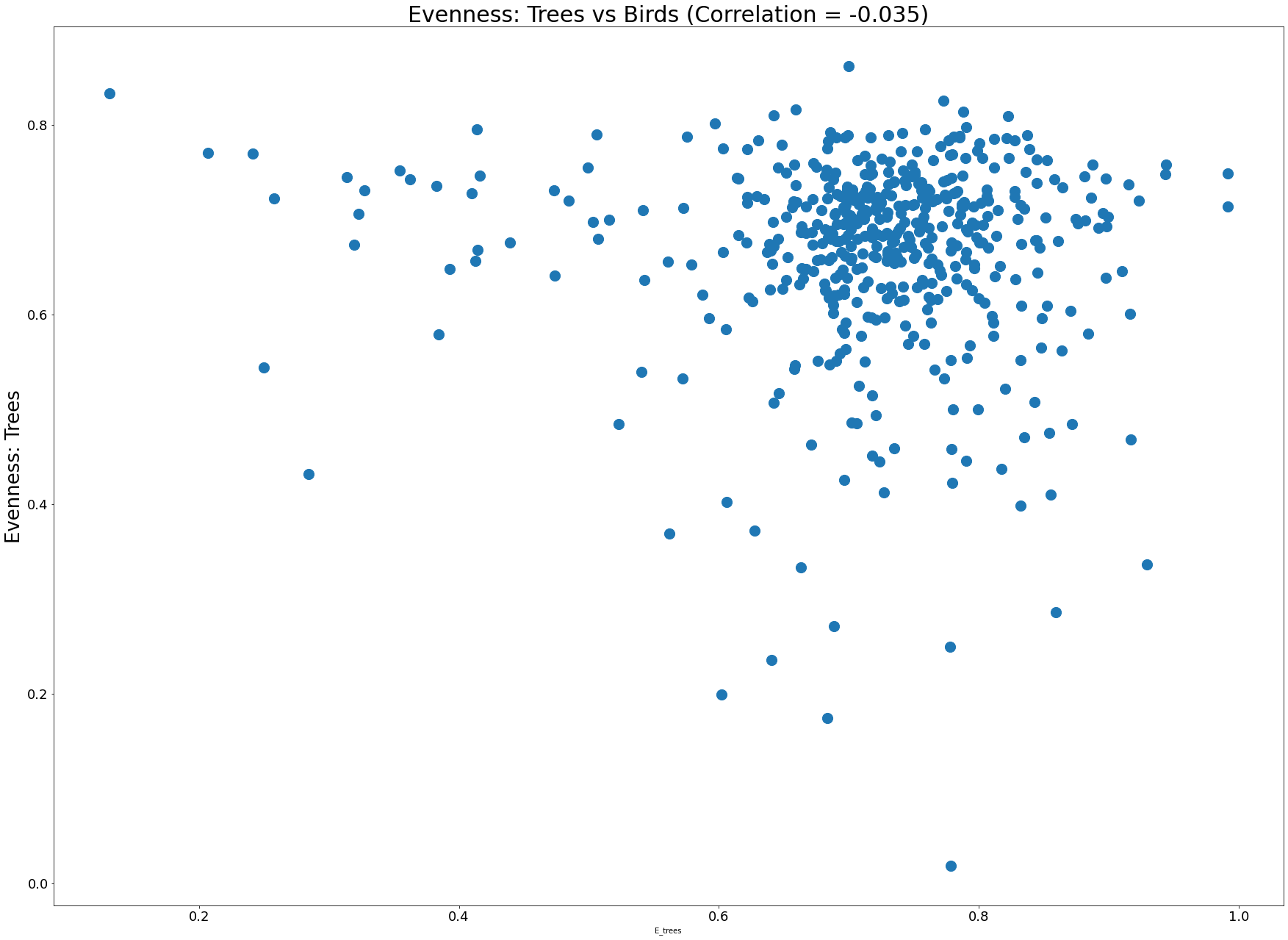


Figure 18



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Figure 19

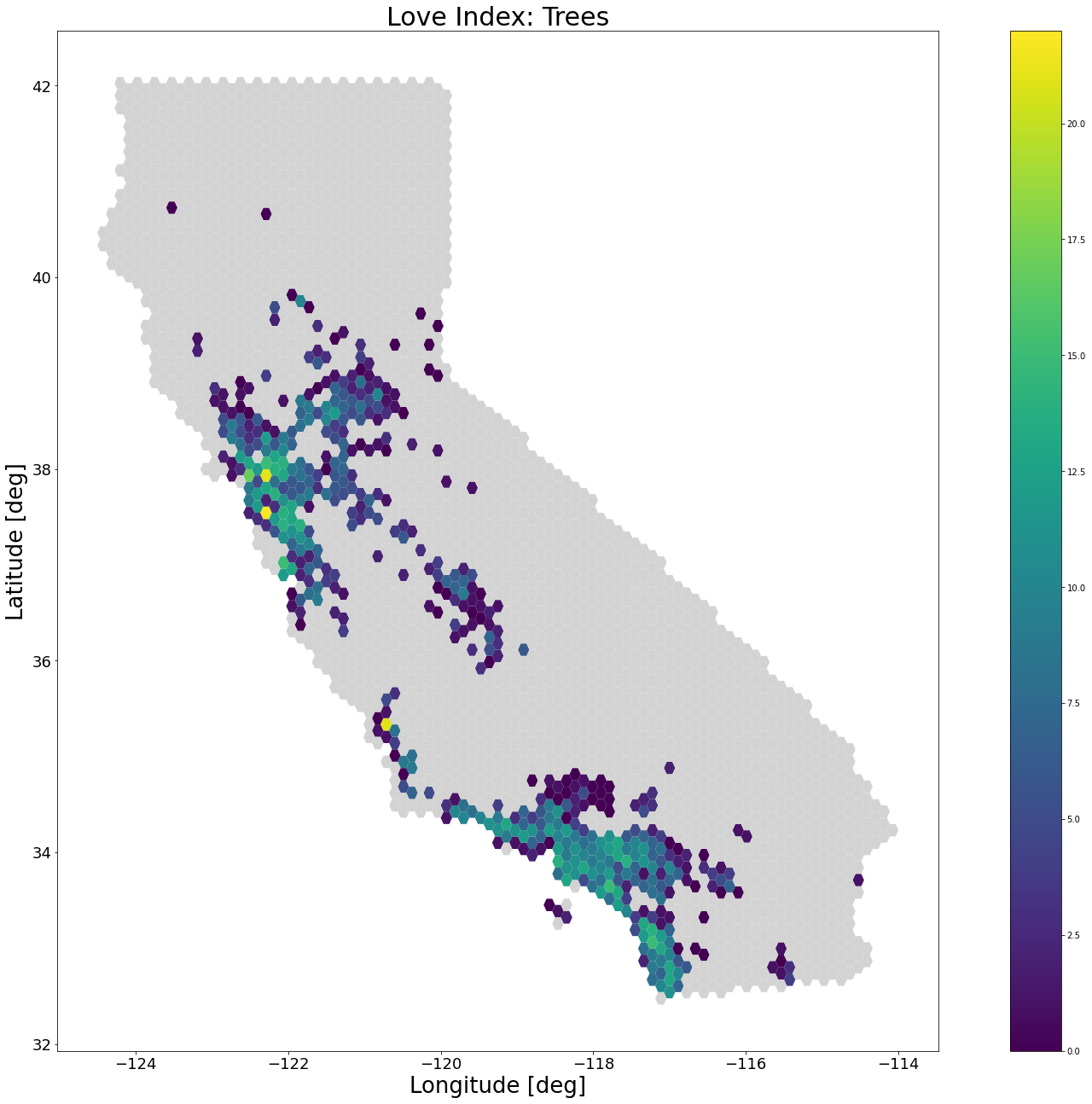


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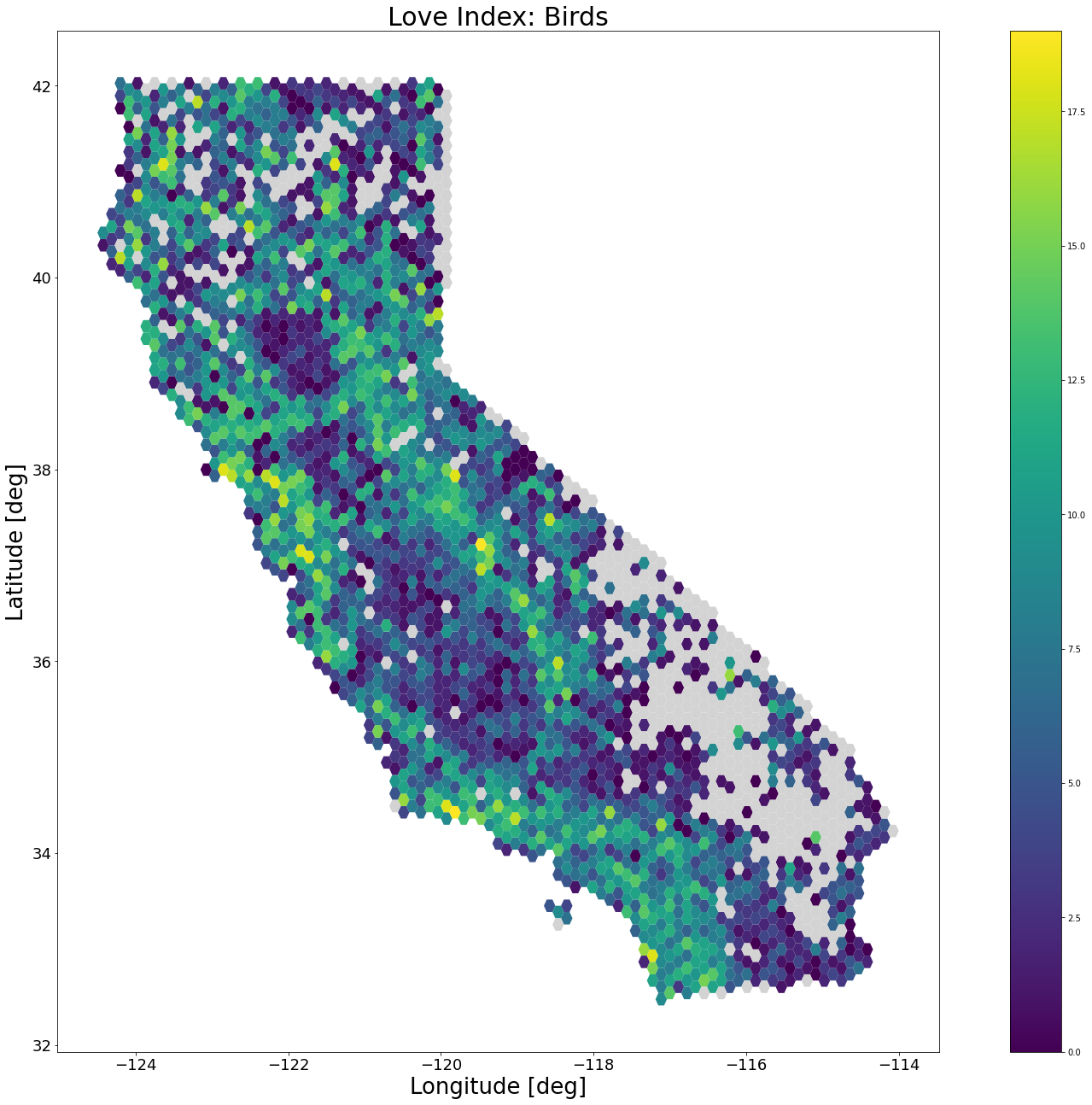
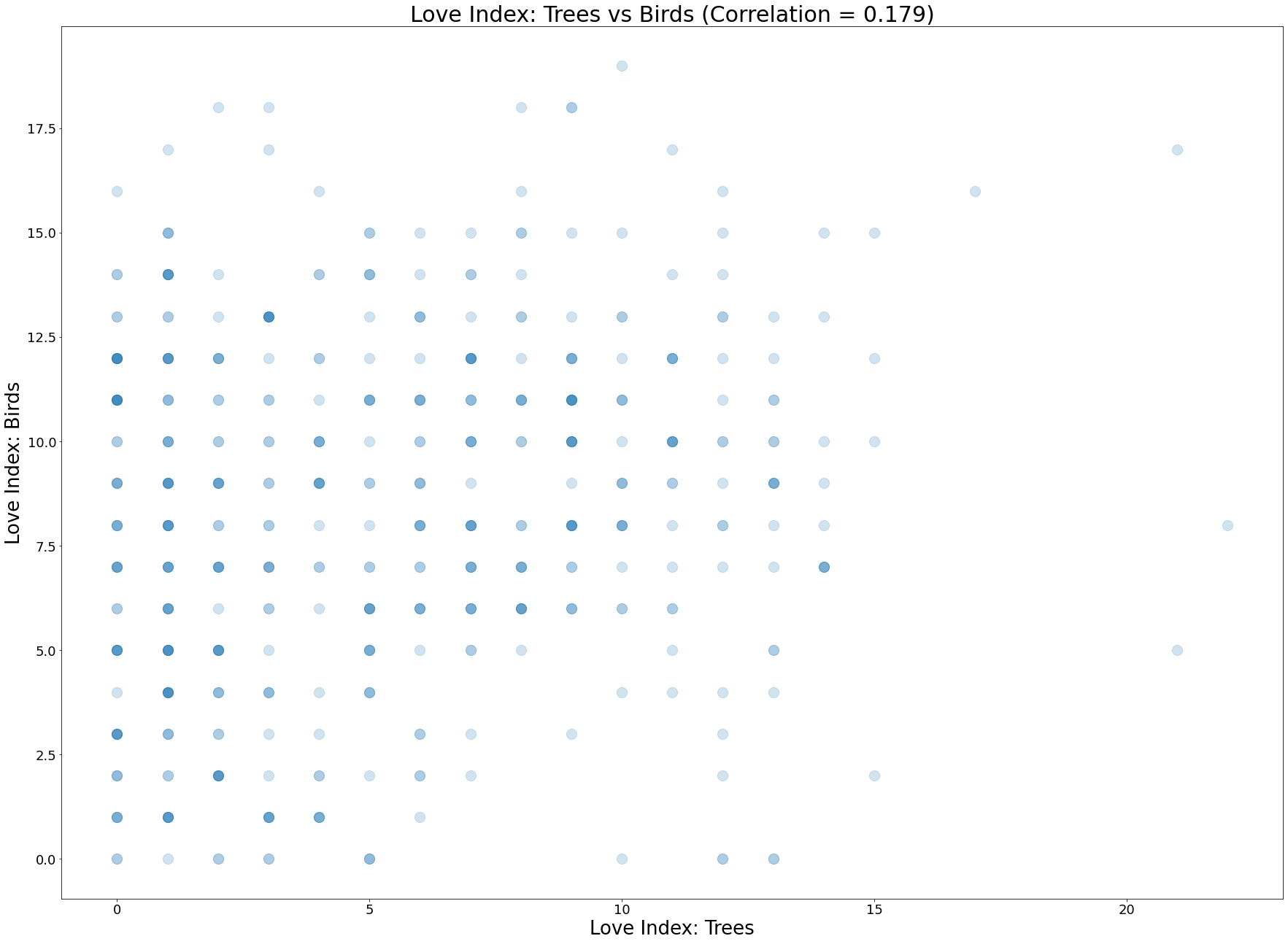


Figure 21

(Darker dots are more frequent)



## Climate and Urban Areas

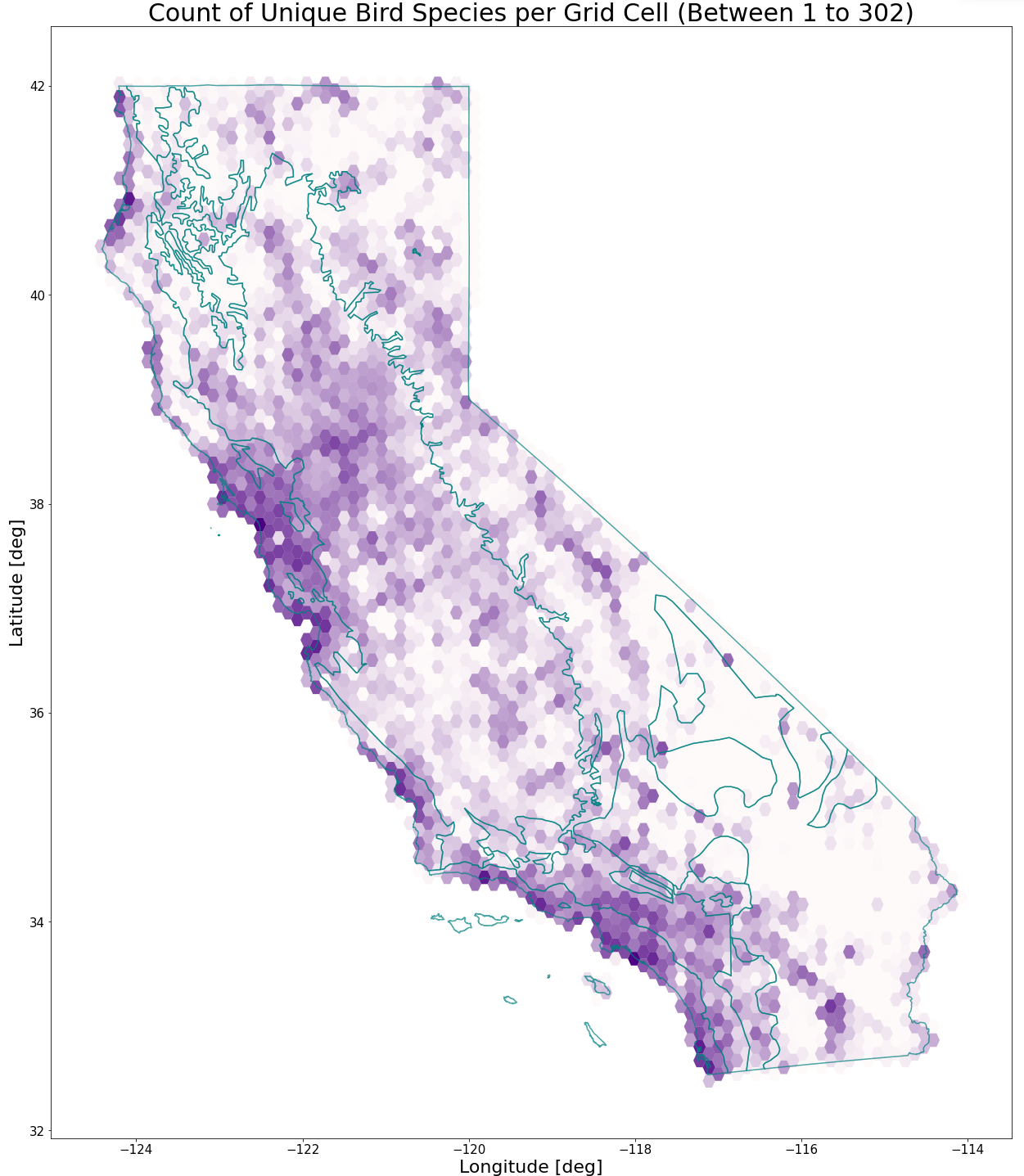
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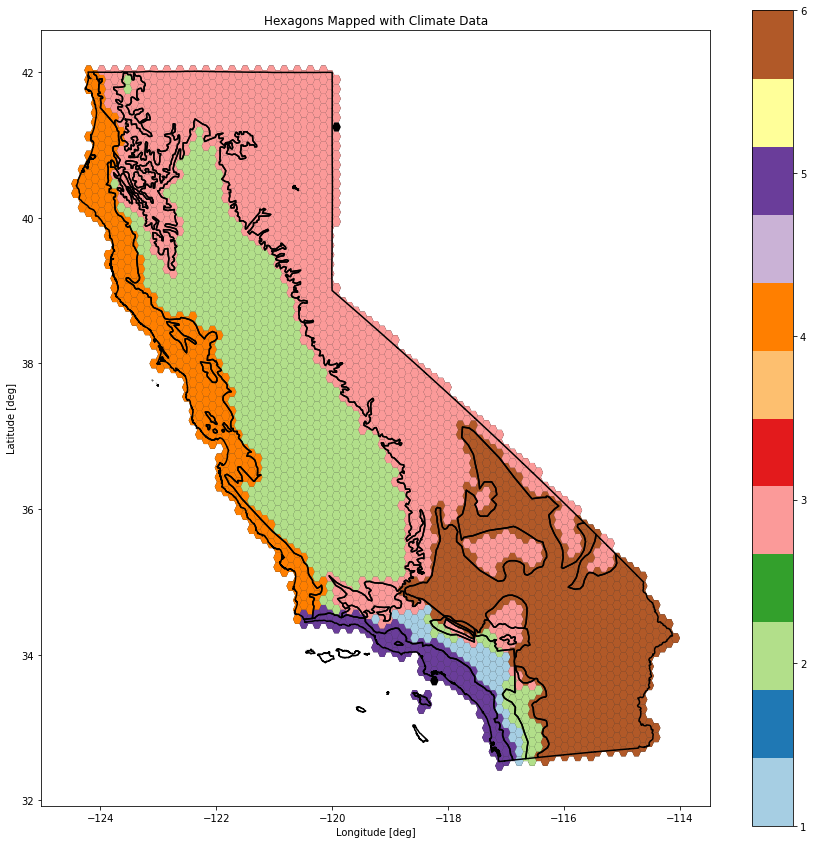
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