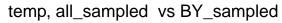
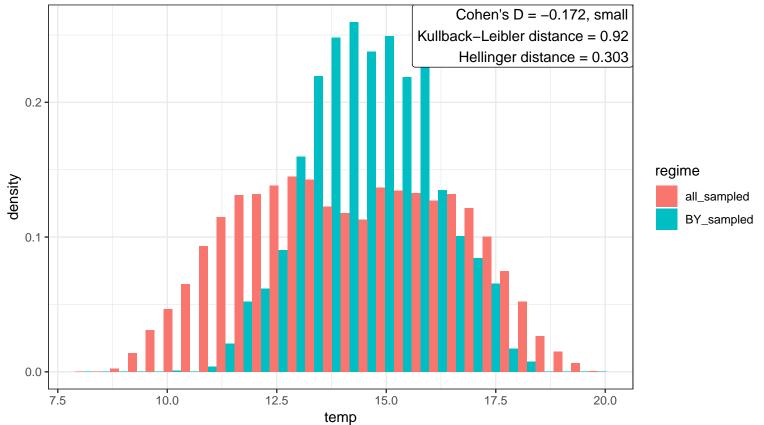
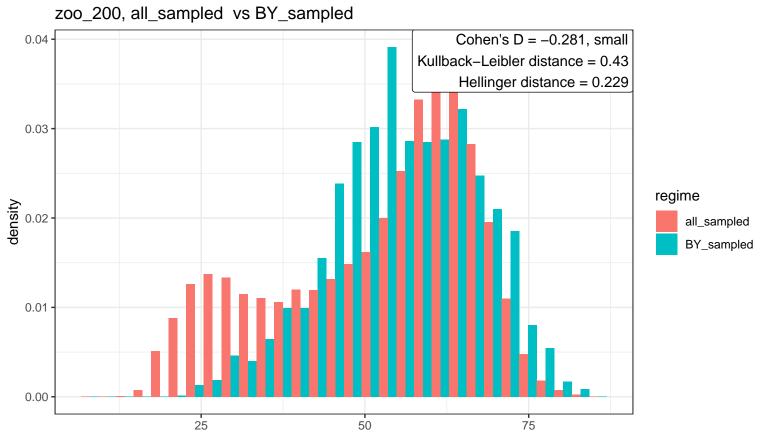
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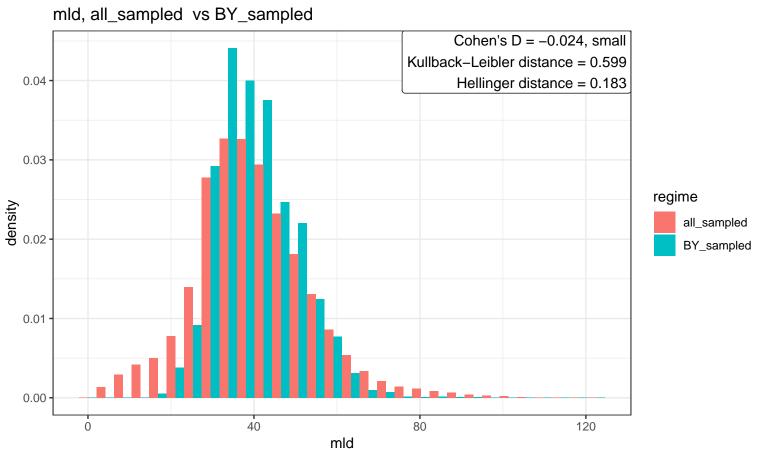


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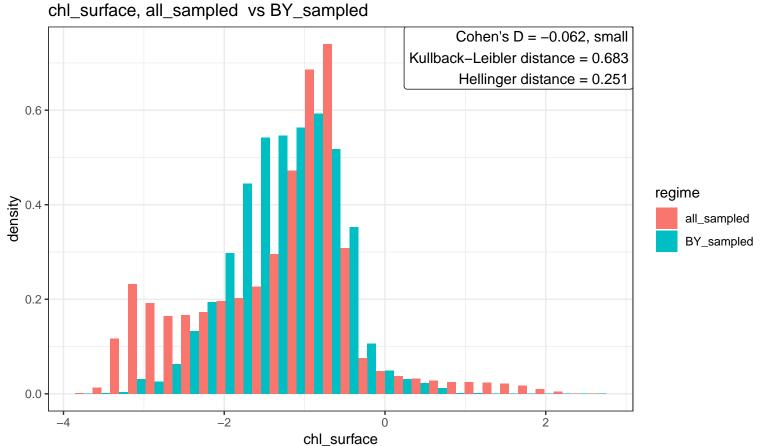


zoo_200

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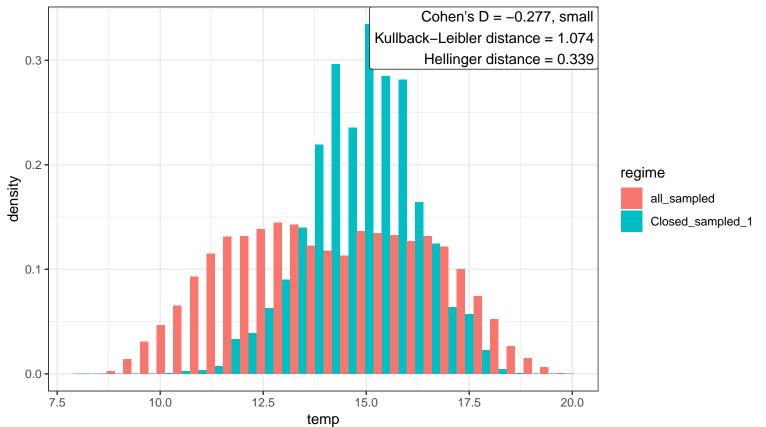


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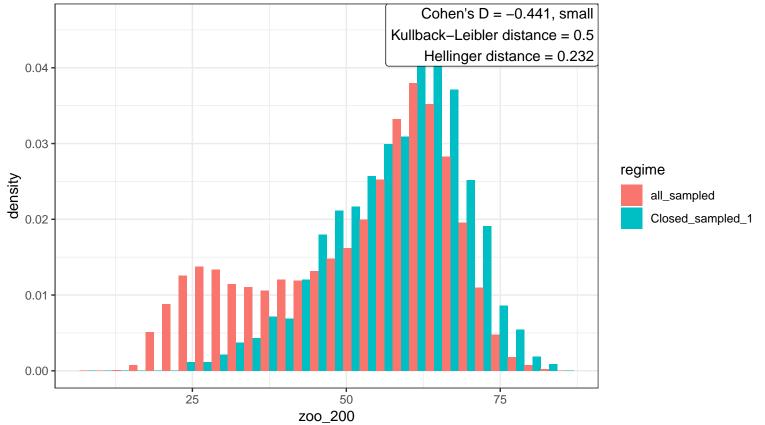
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temp, all_sampled vs Closed_sampled_1



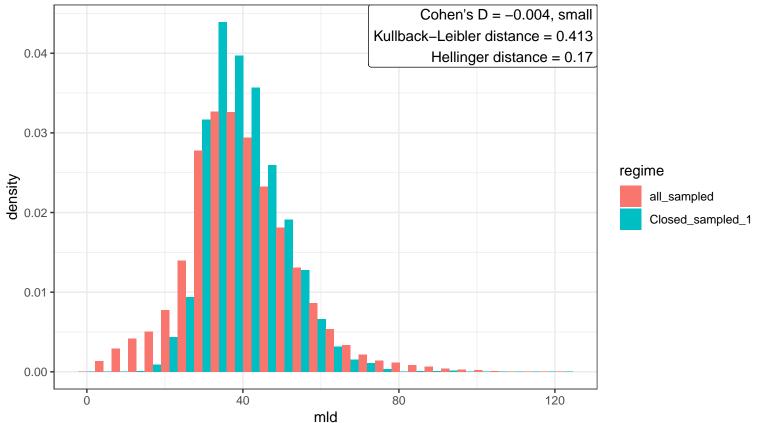
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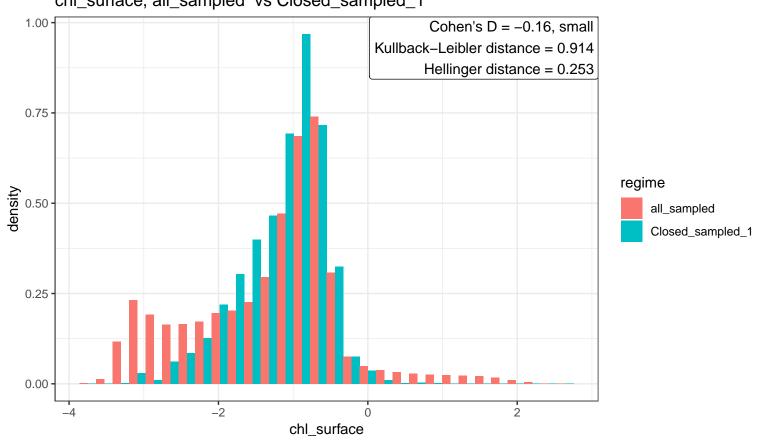


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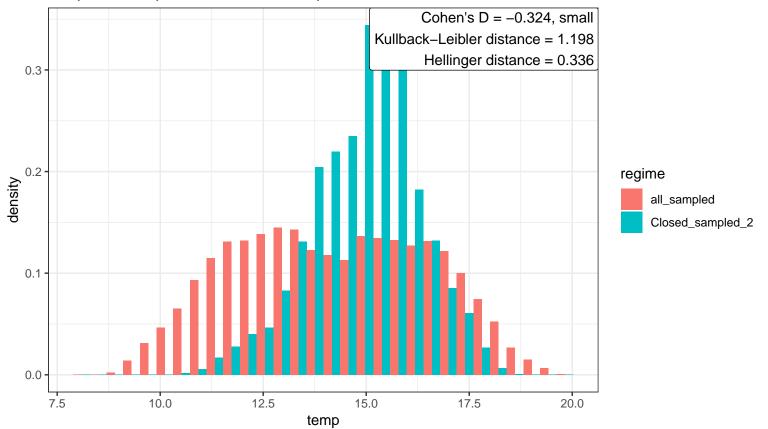


page 8 of 140 chl_surface, all_sampled_vs Closed_sampled_1



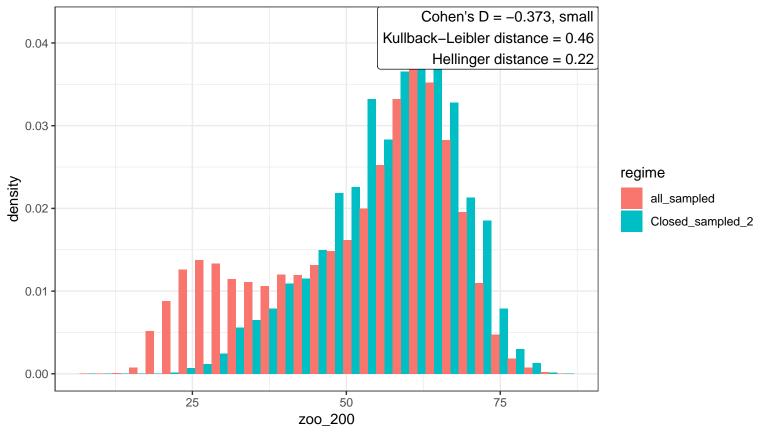
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temp, all_sampled vs Closed_sampled_2



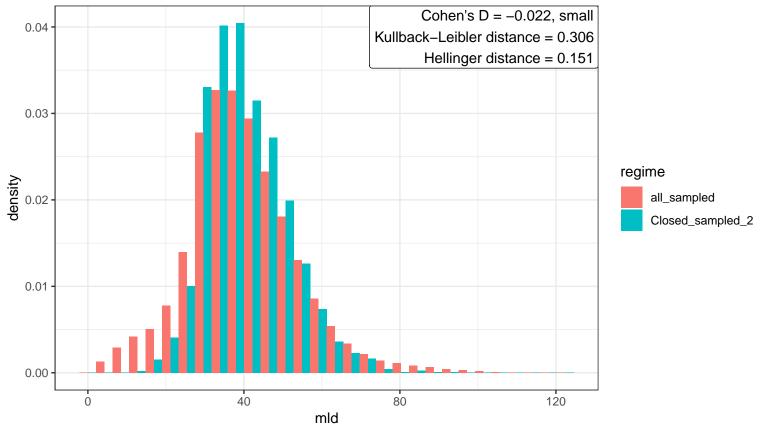
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zoo_200, all_sampled vs Closed_sampled_2

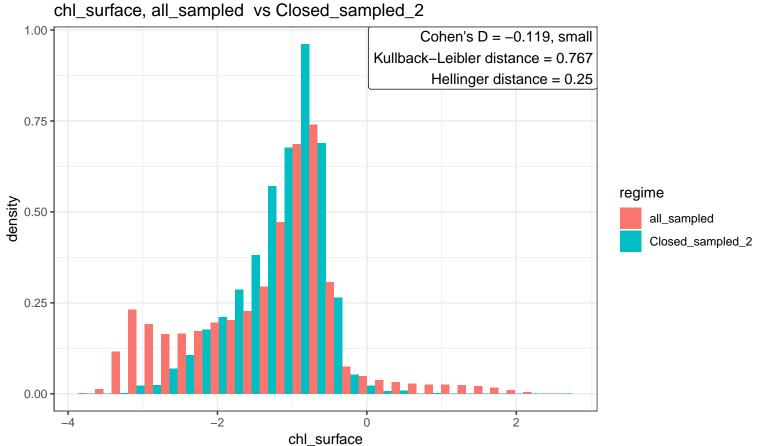


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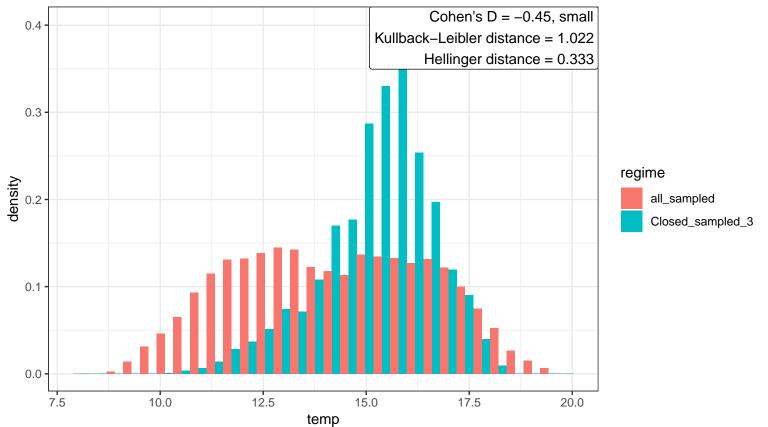


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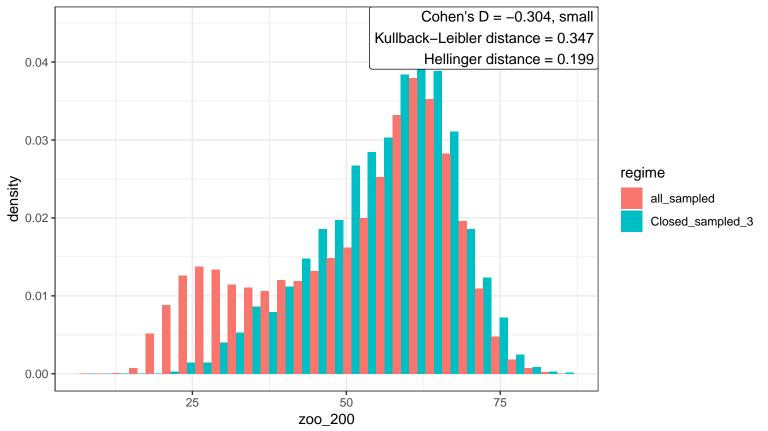
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temp, all_sampled vs Closed_sampled_3



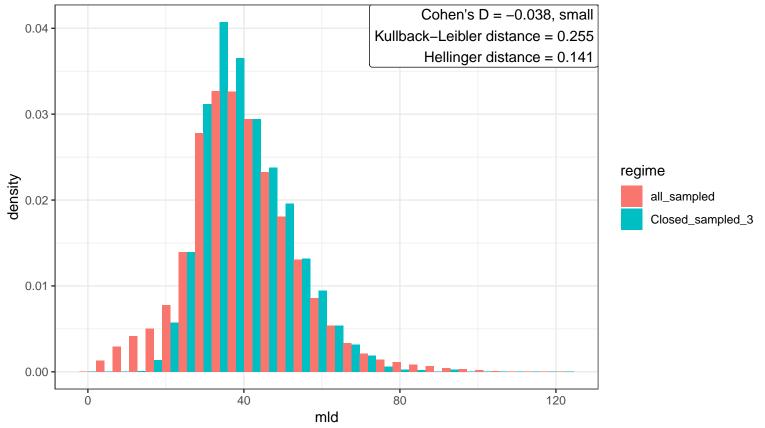
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zoo_200, all_sampled vs Closed_sampled_3

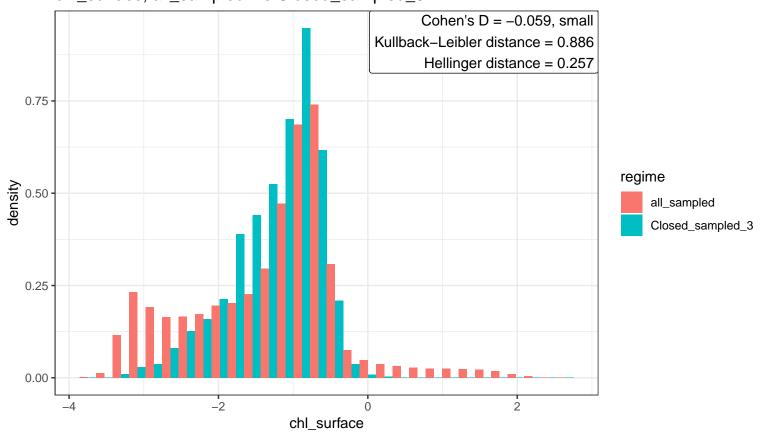


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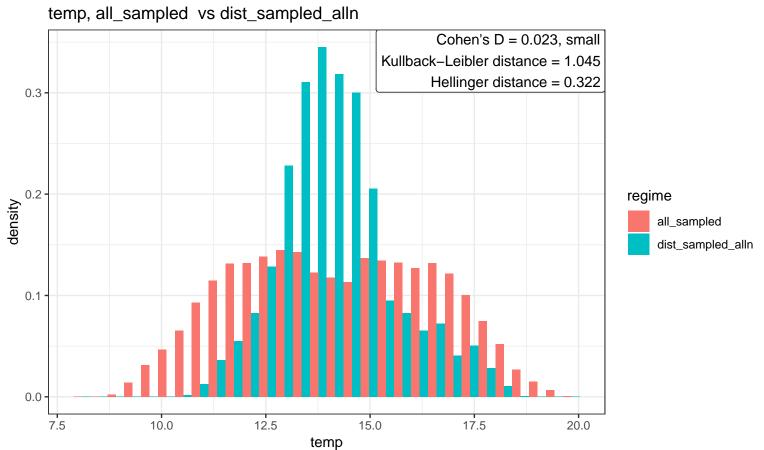
mld, all_sampled vs Closed_sampled_3



page 16 of 140 chl_surface, all_sampled vs Closed_sampled_3

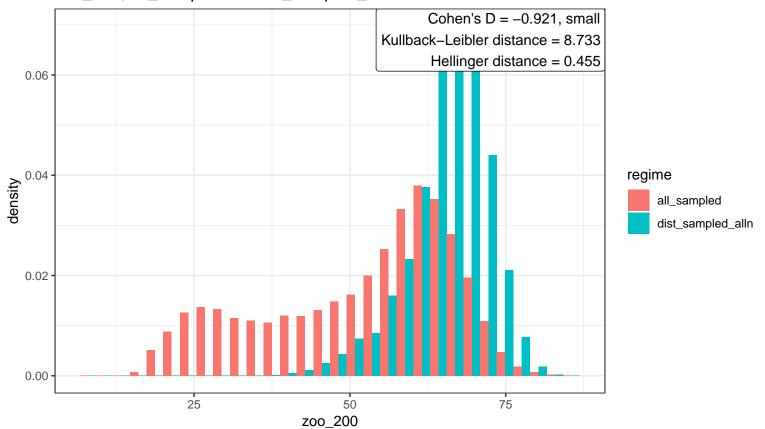


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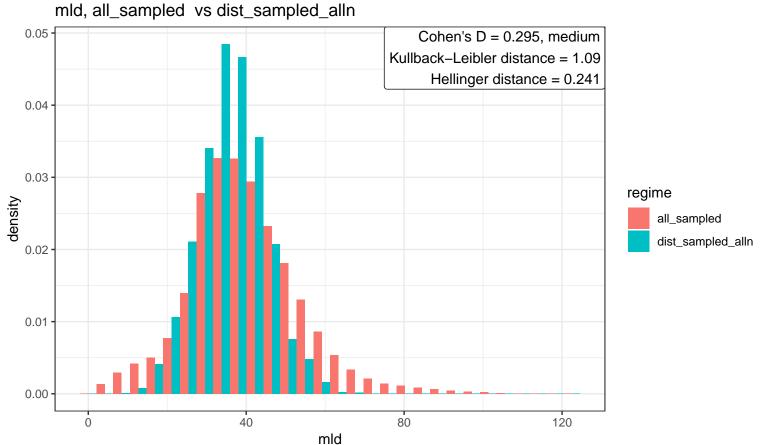


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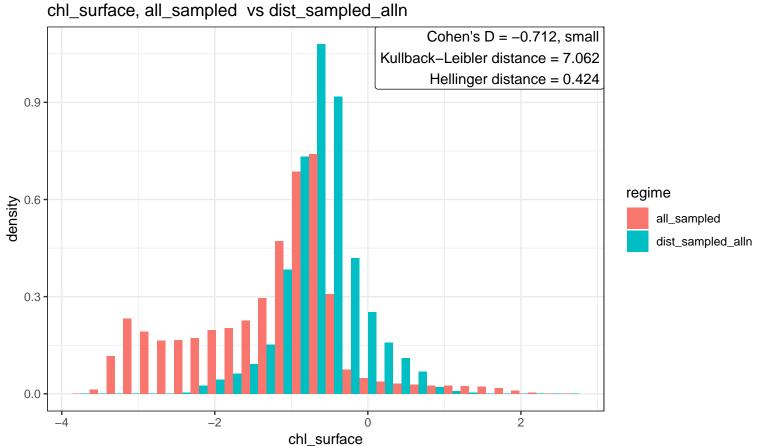
zoo_200, all_sampled vs dist_sampled_alln



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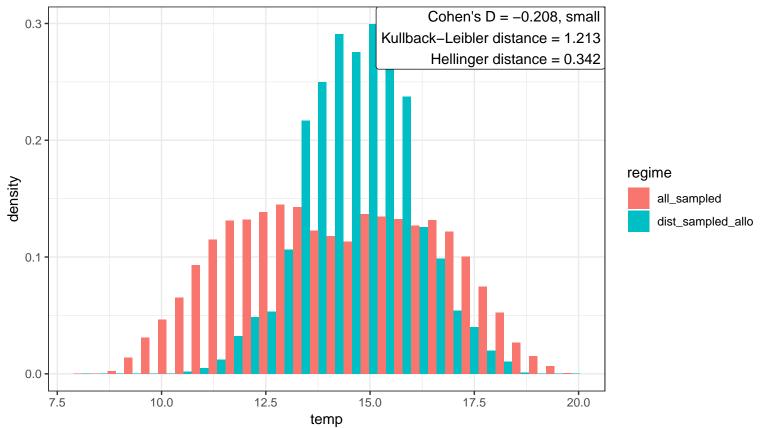


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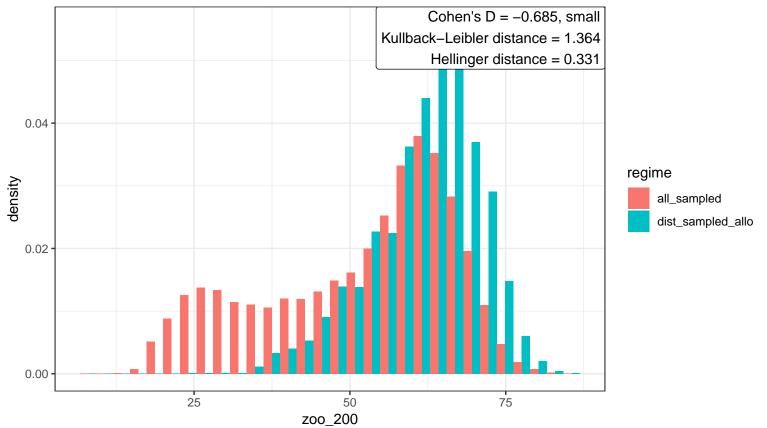
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temp, all_sampled vs dist_sampled_allo

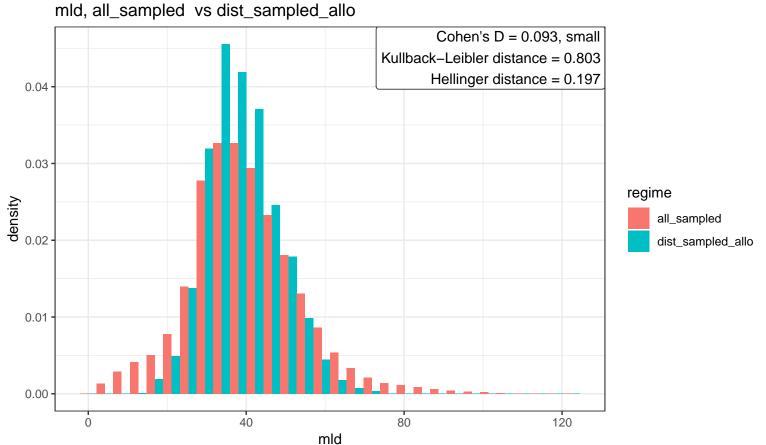


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zoo_200, all_sampled vs dist_sampled_allo

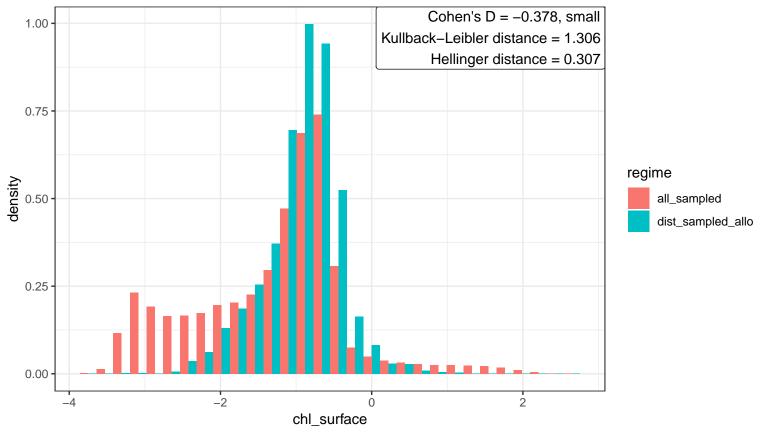


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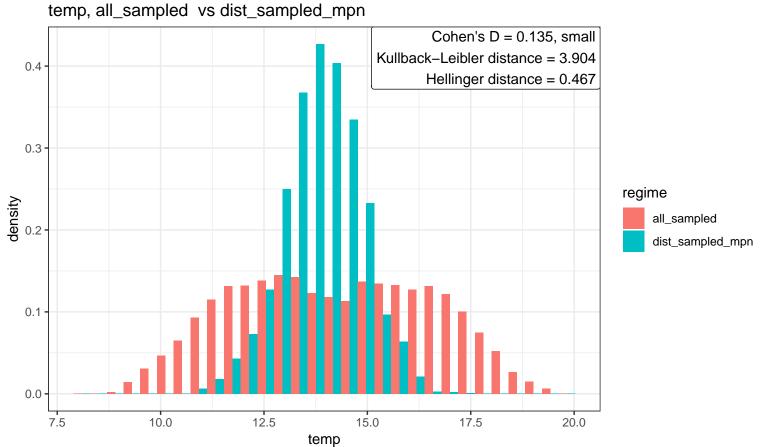


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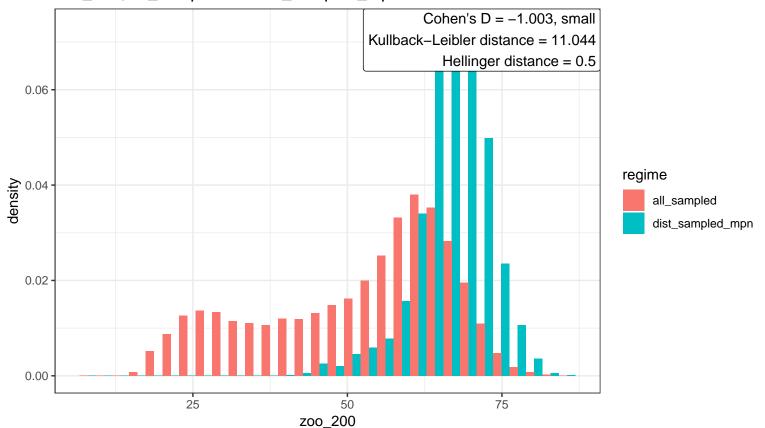


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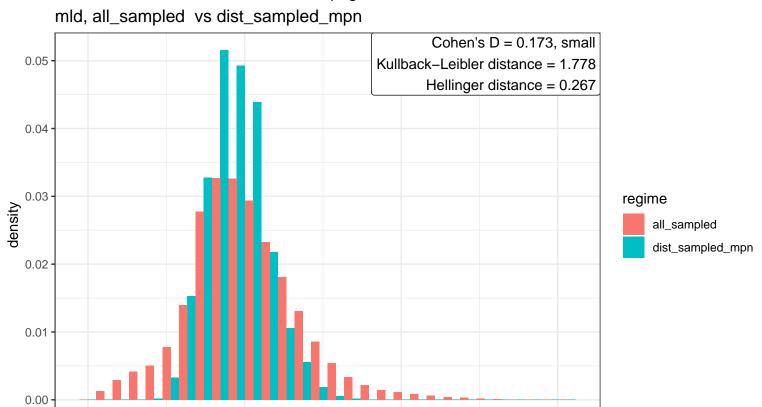


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zoo_200, all_sampled vs dist_sampled_mpn

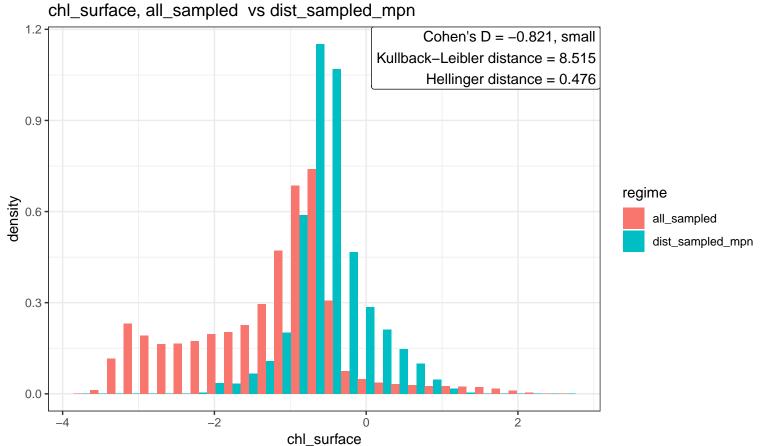


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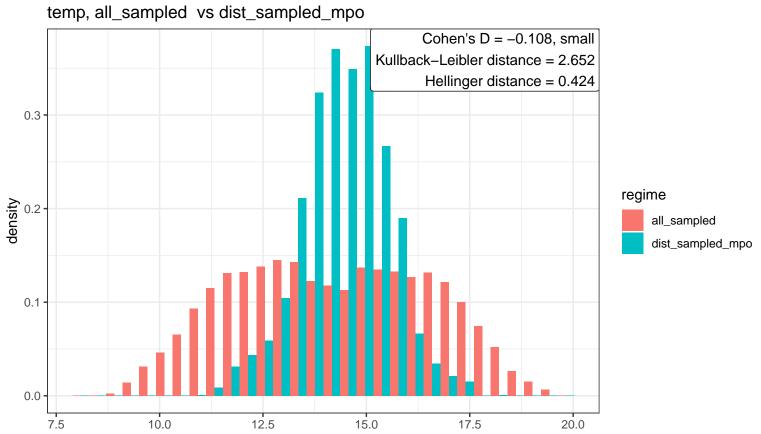


mld

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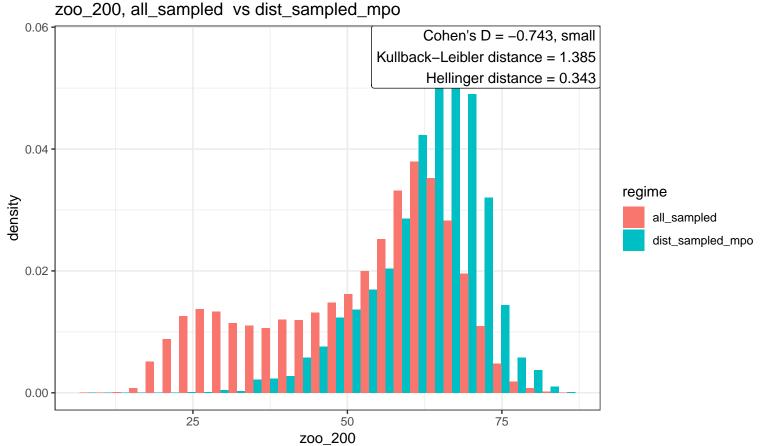


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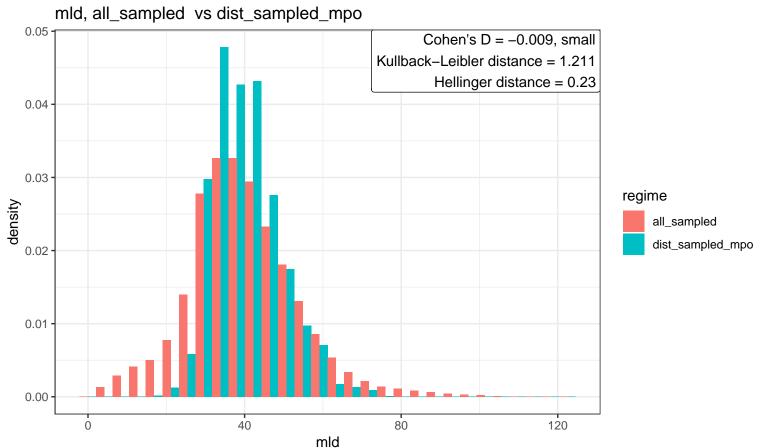


temp

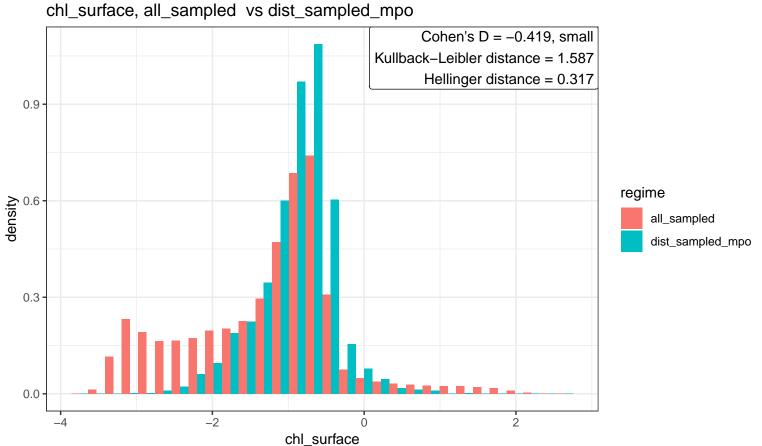
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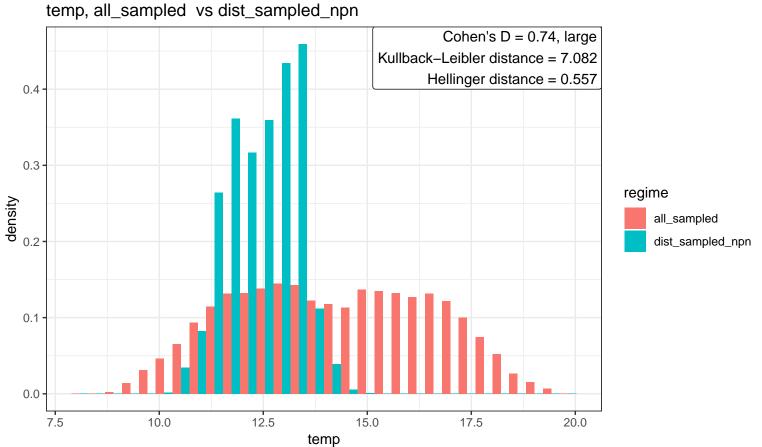
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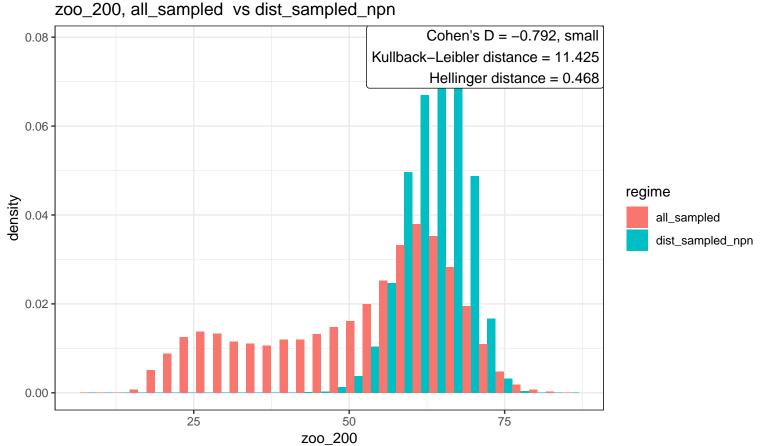
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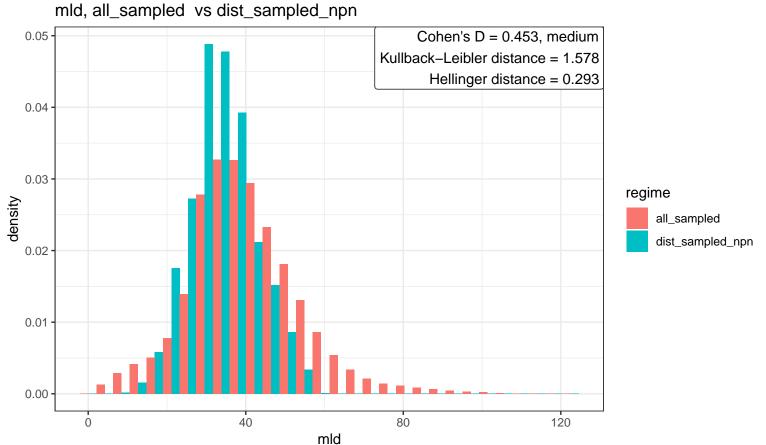
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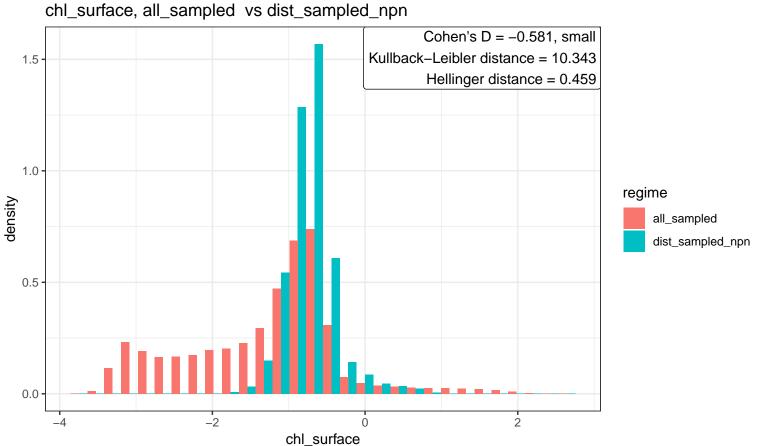
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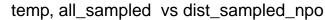
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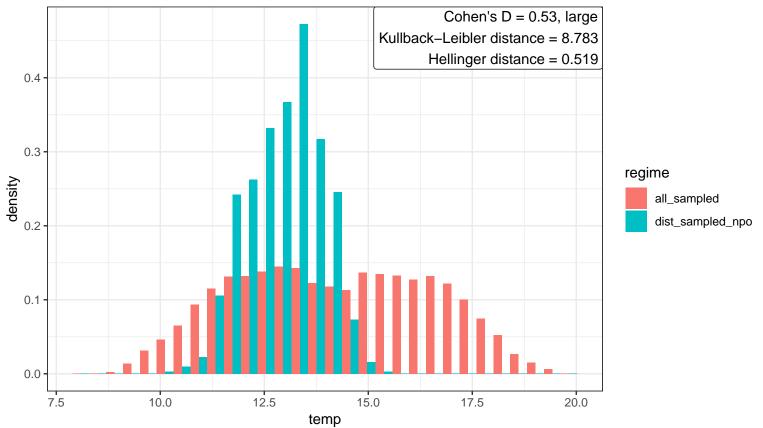


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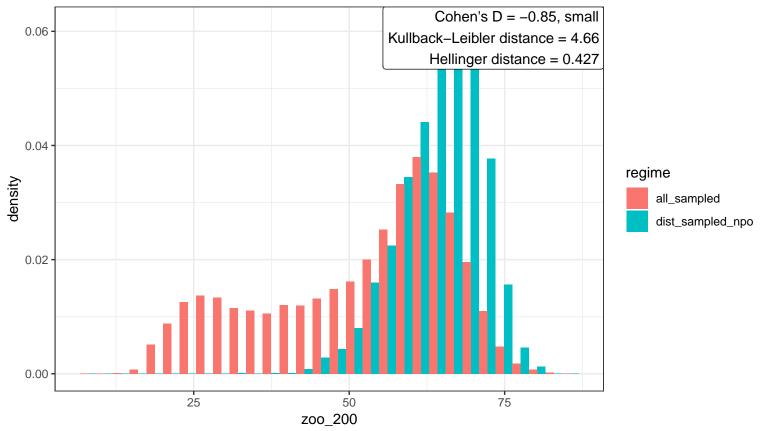
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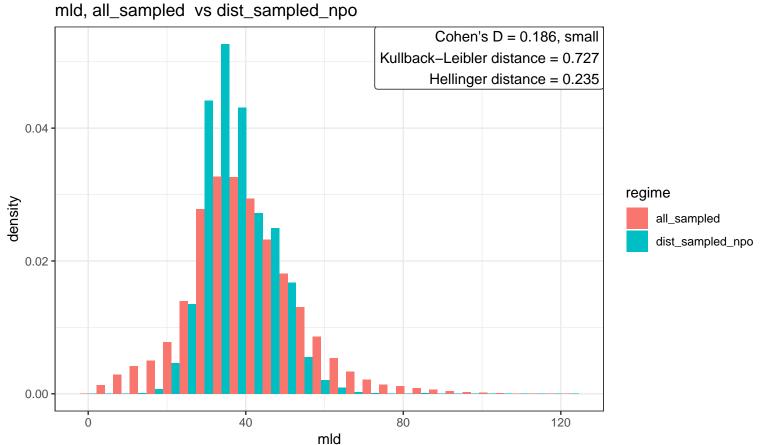


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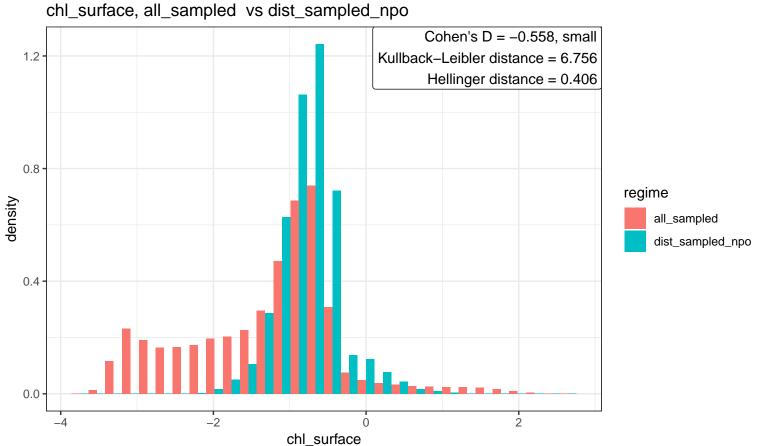
zoo_200, all_sampled_vs dist_sampled_npo



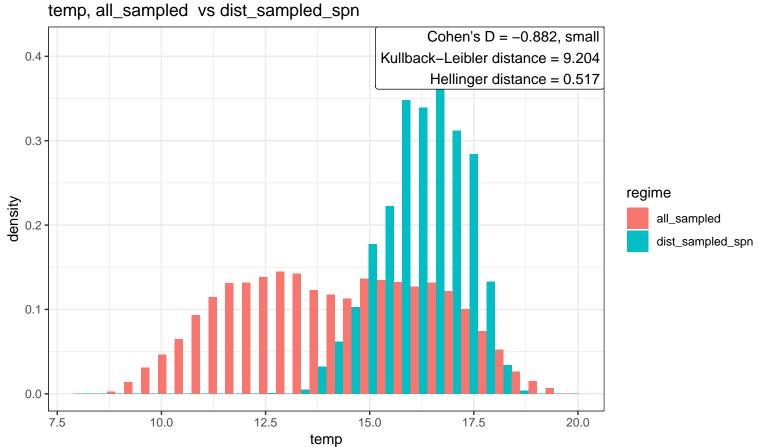
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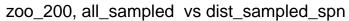
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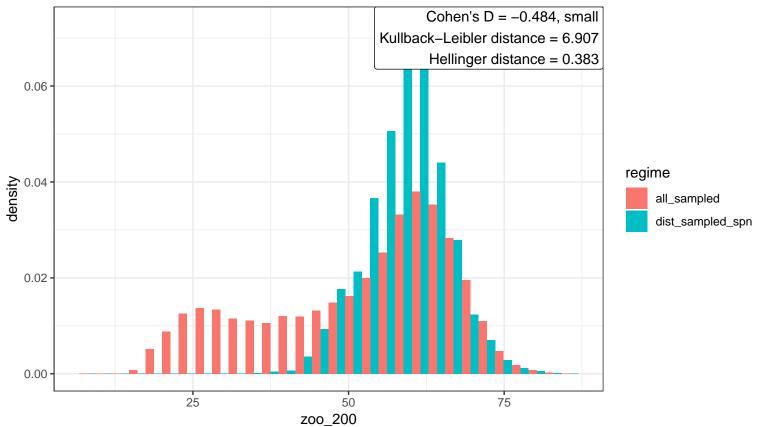


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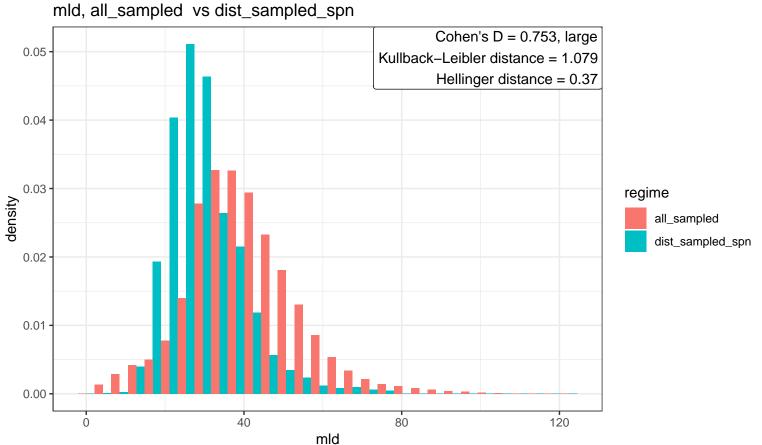


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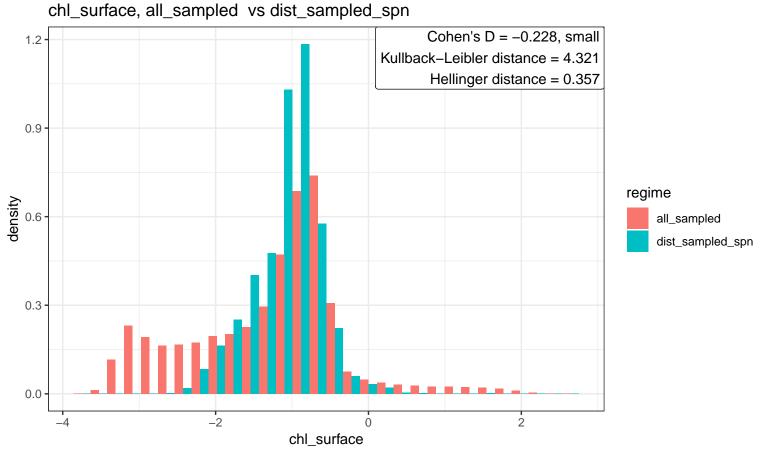




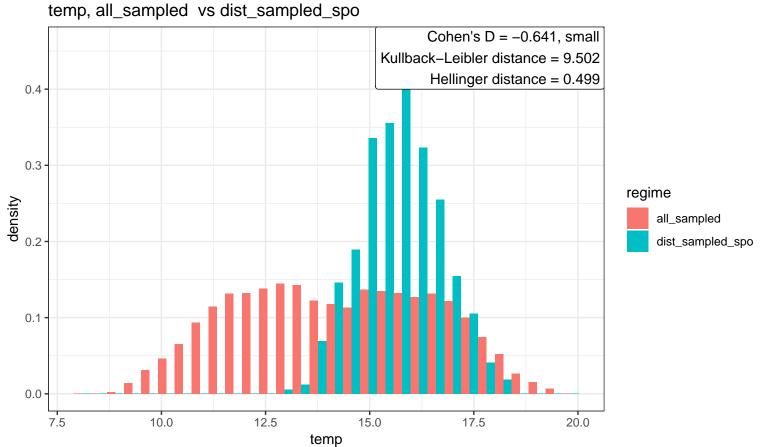
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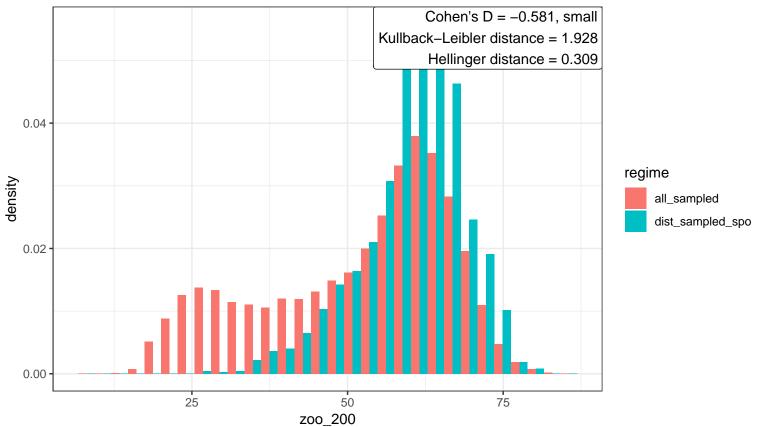


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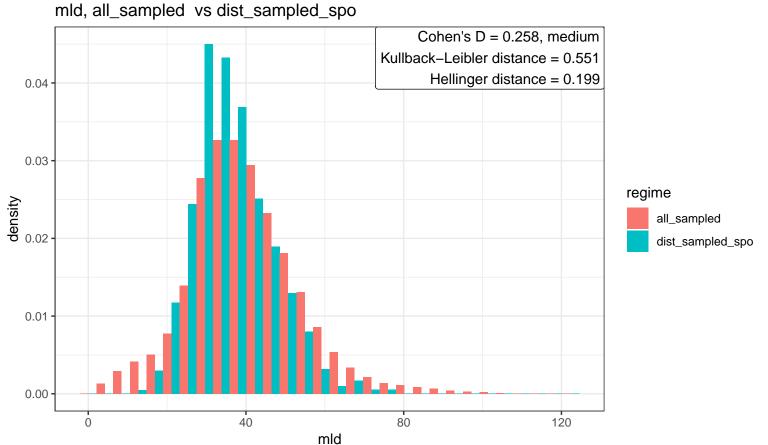


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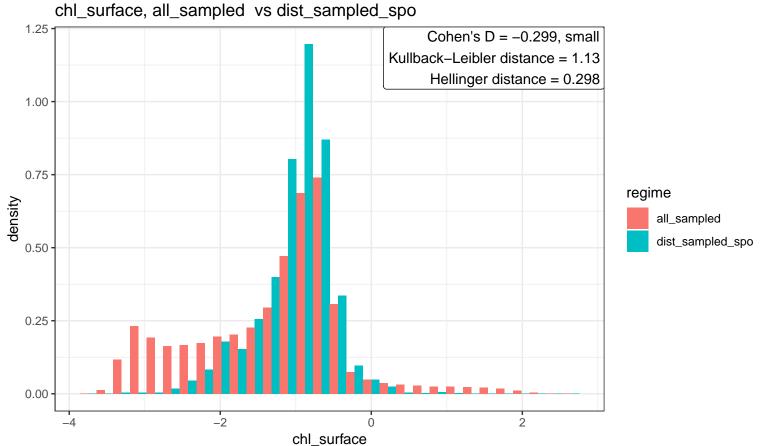
zoo_200, all_sampled vs dist_sampled_spo



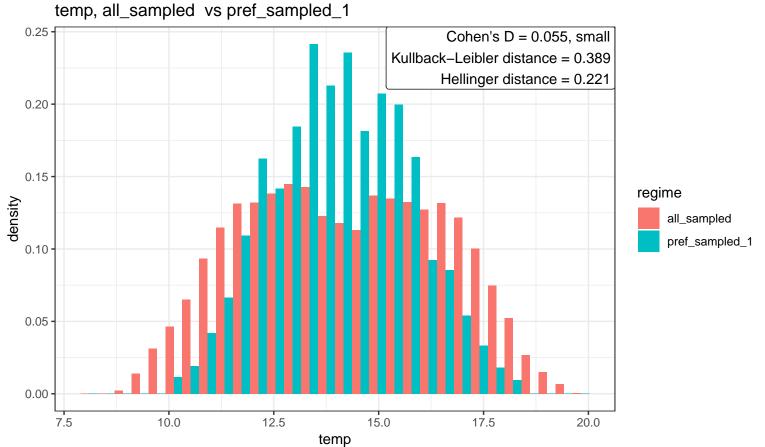
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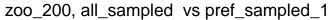
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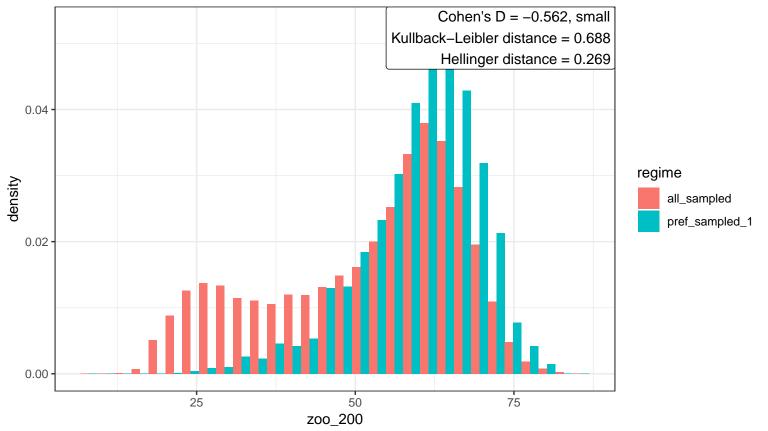


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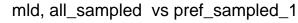


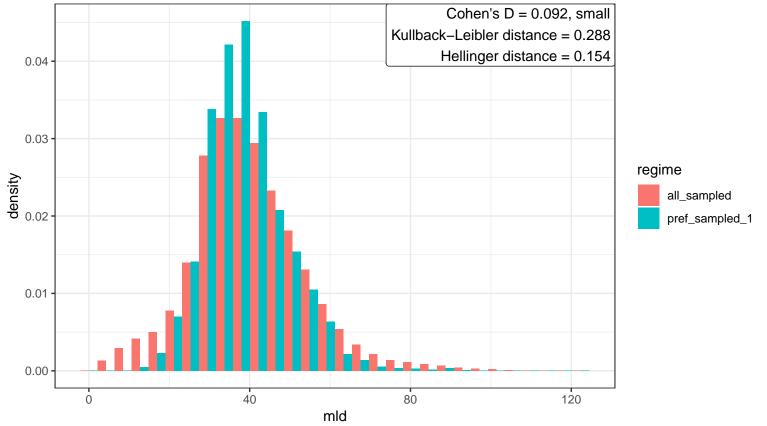
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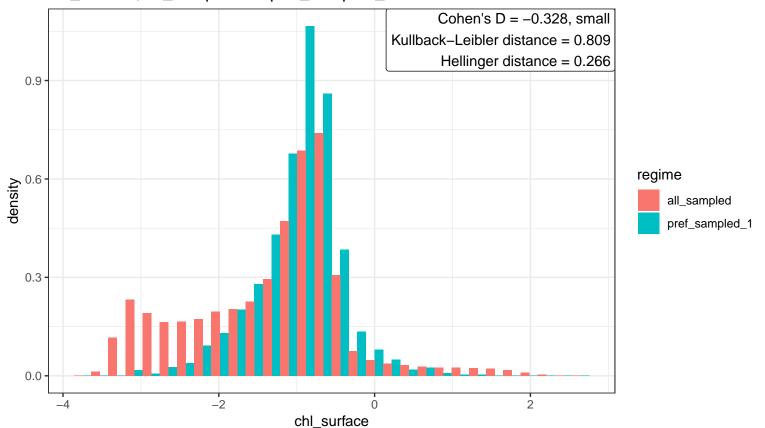
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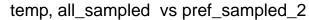


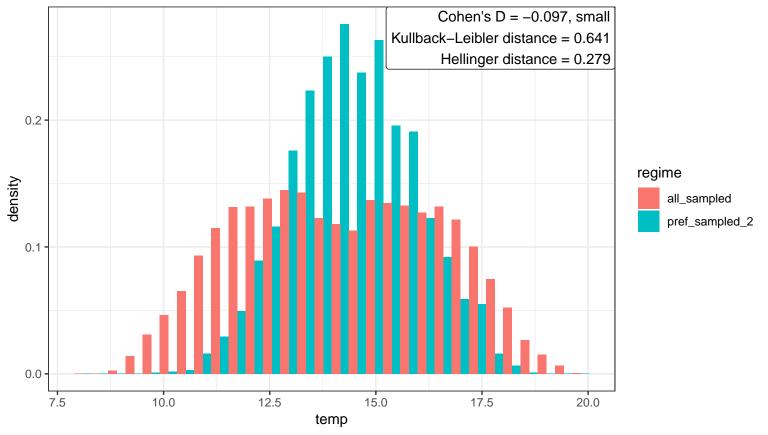
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chl_surface, all_sampled vs pref_sampled_1



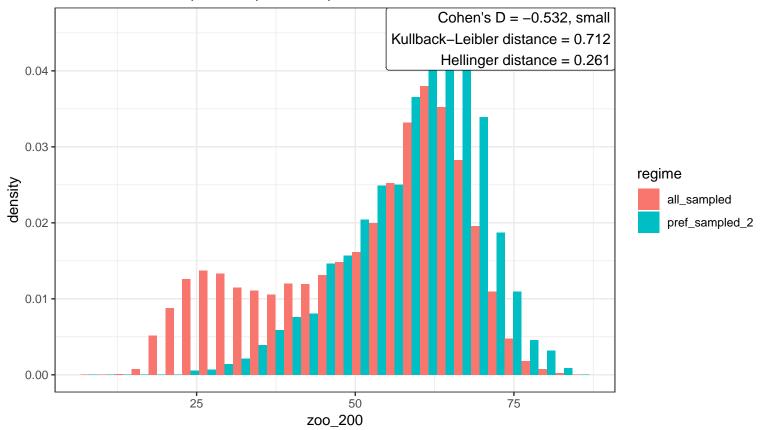
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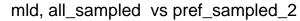


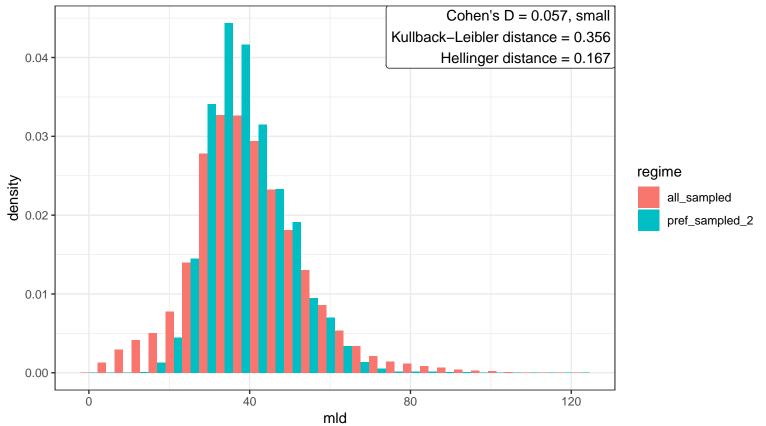
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zoo_200, all_sampled vs pref_sampled_2



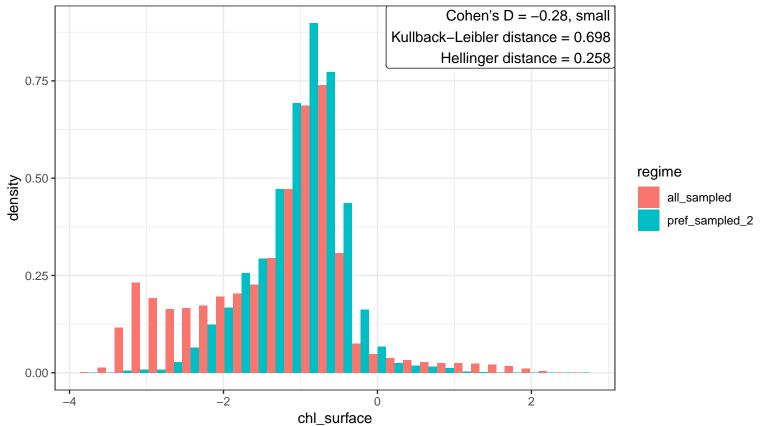
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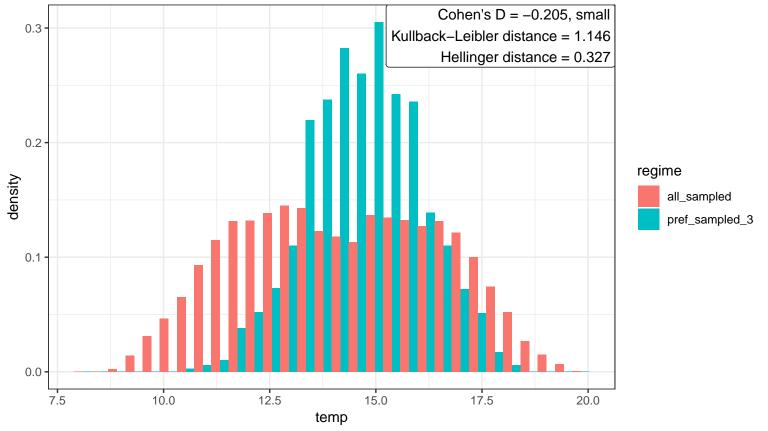
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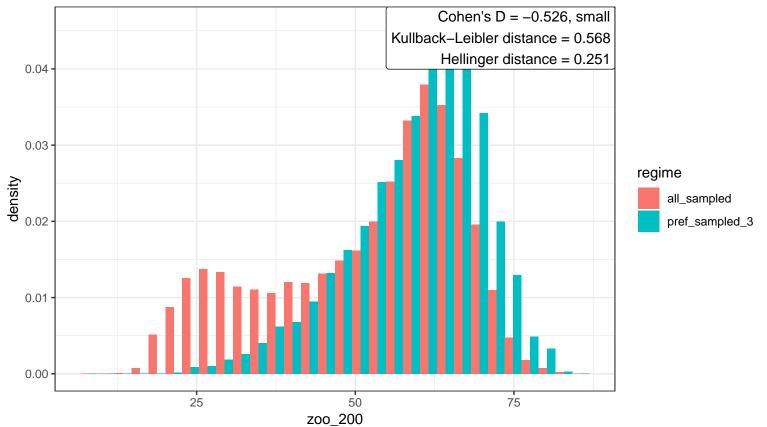
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temp, all_sampled vs pref_sampled_3

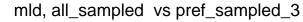


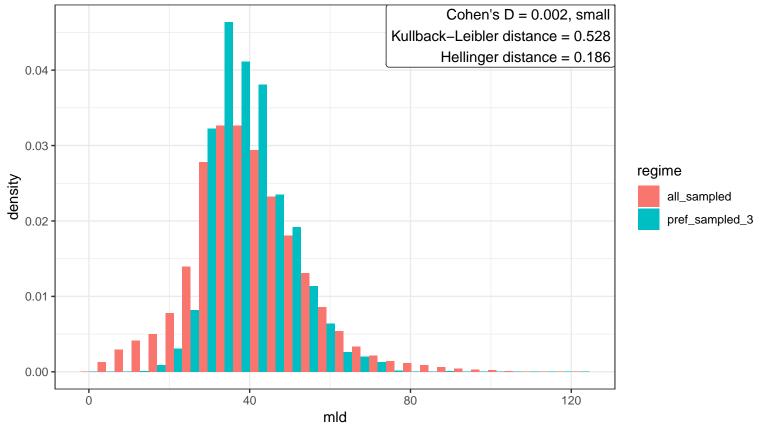
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zoo_200, all_sampled vs pref_sampled_3

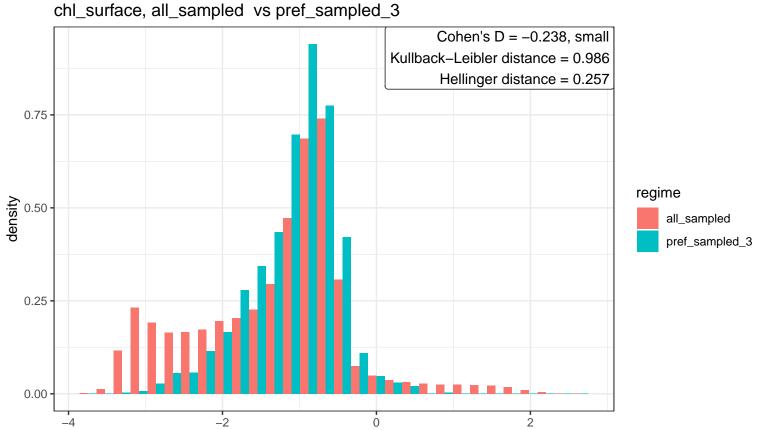


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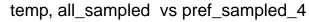


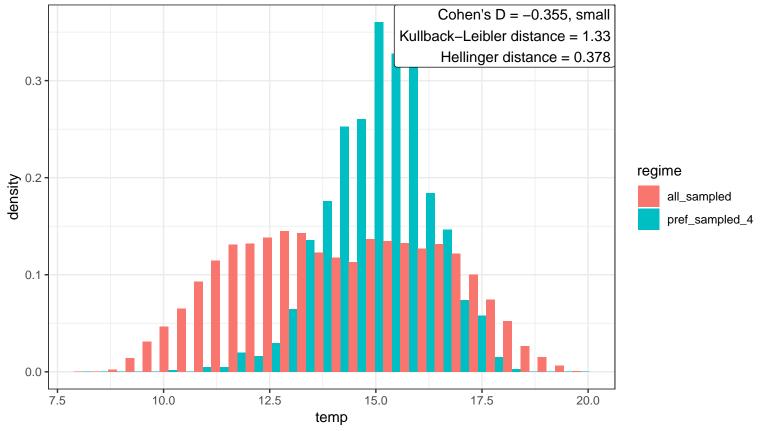
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chl_surface

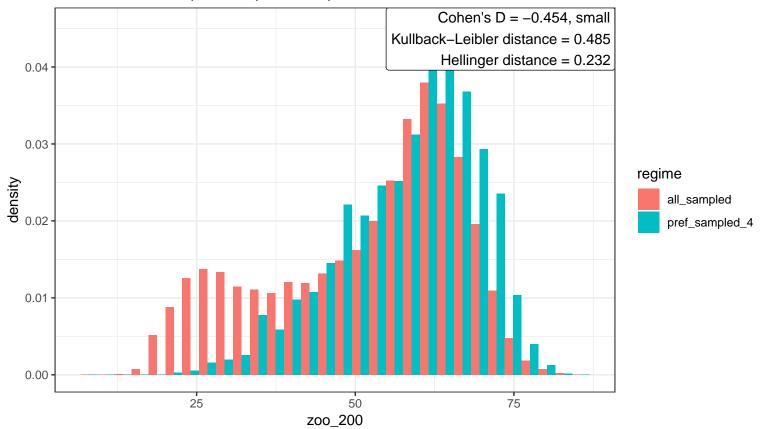
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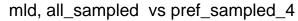


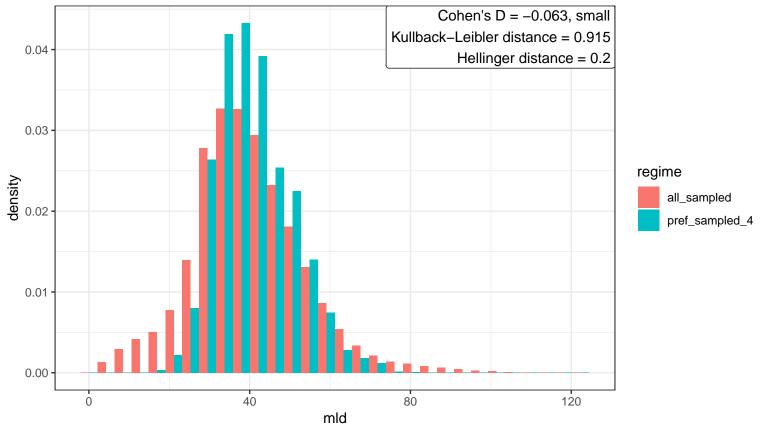
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zoo_200, all_sampled vs pref_sampled_4

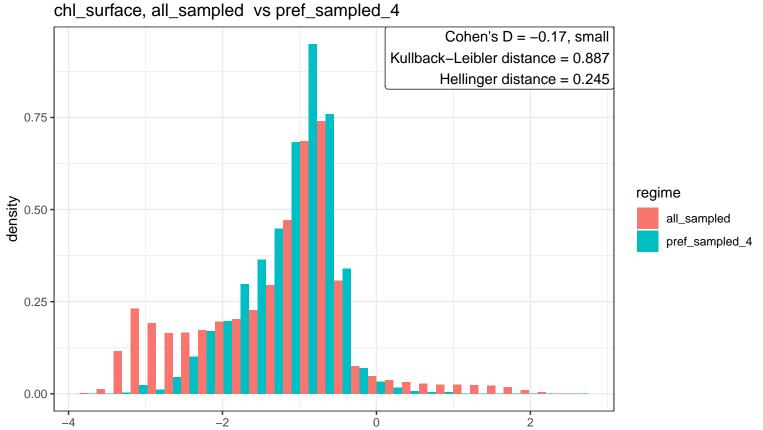


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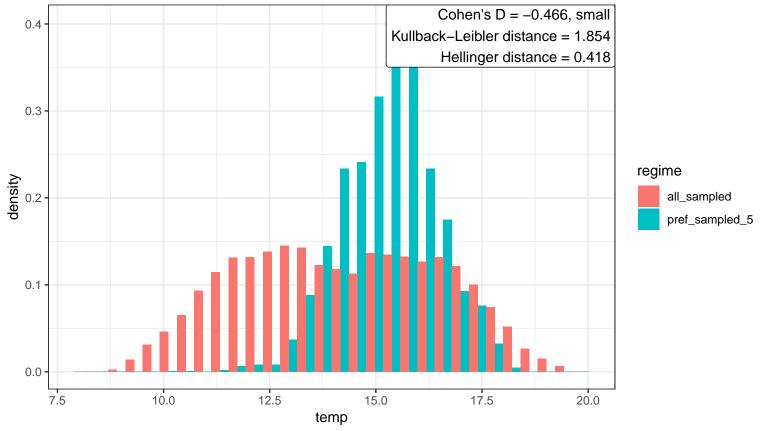
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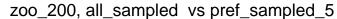
chl_surface

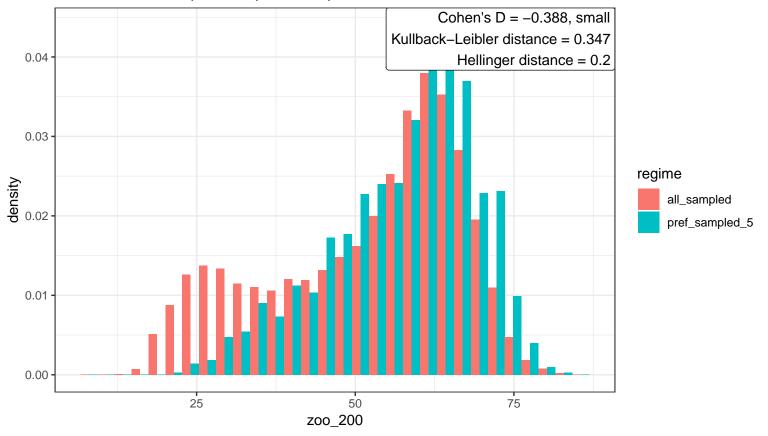
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temp, all_sampled vs pref_sampled_5

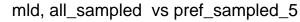


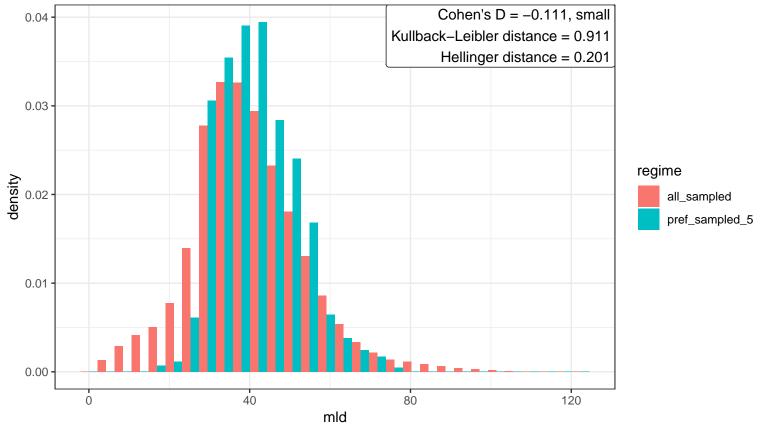
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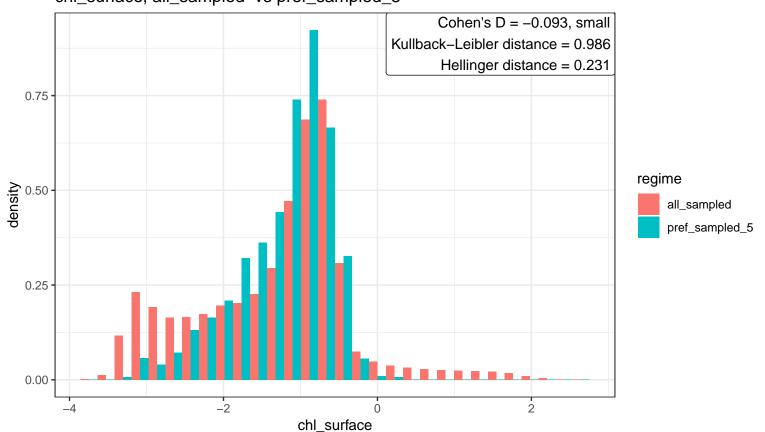


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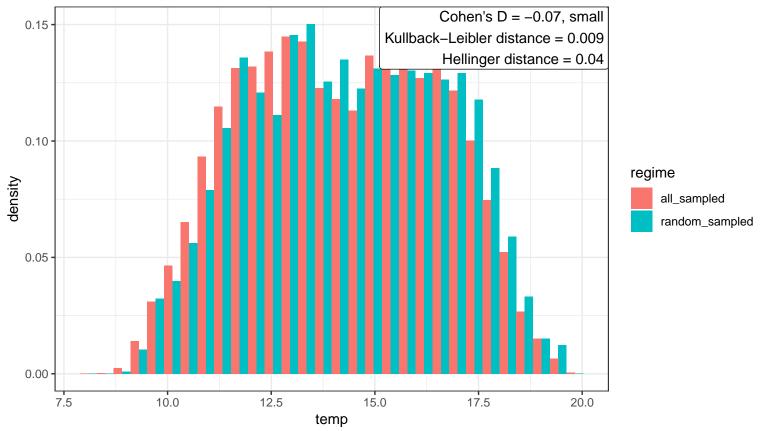


page 68 of 140 chl_surface, all_sampled vs pref_sampled_5



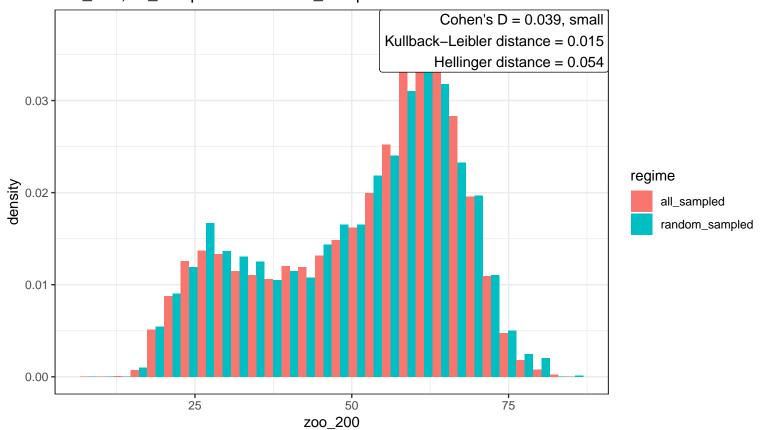
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temp, all_sampled vs random_sampled

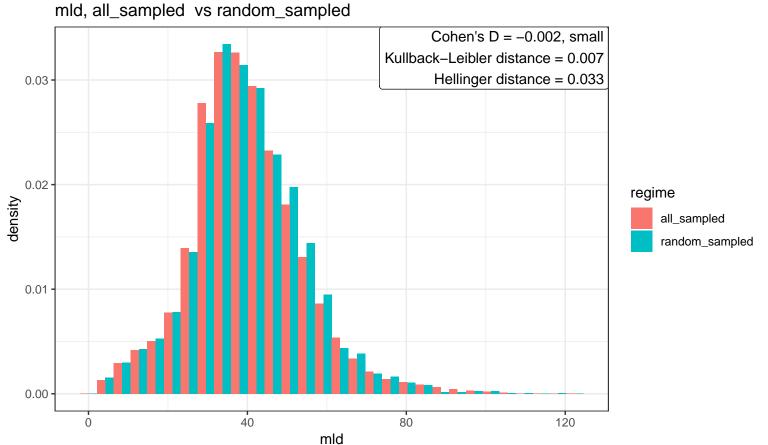


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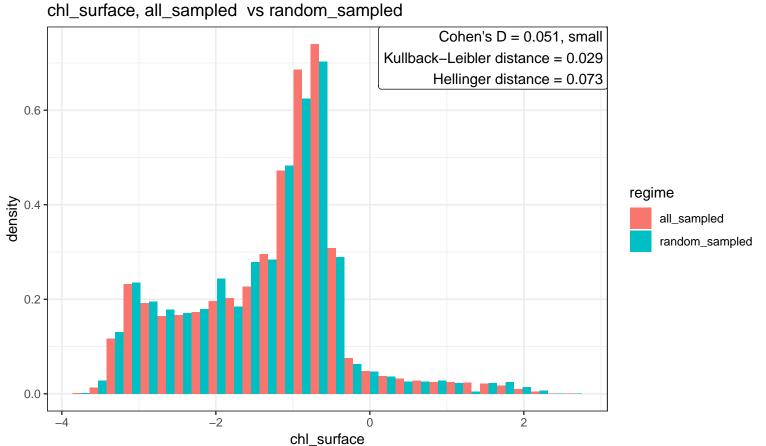
zoo_200, all_sampled vs random_sampled



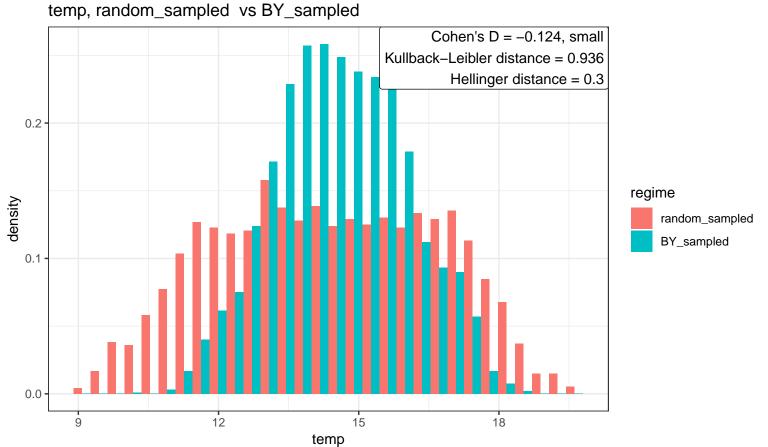
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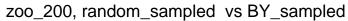
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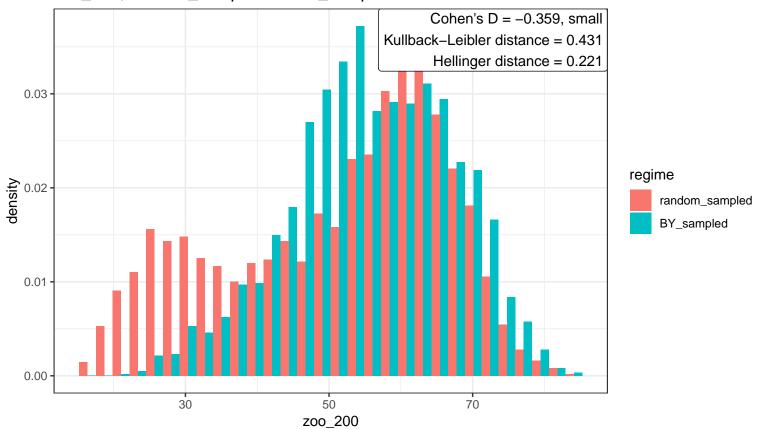


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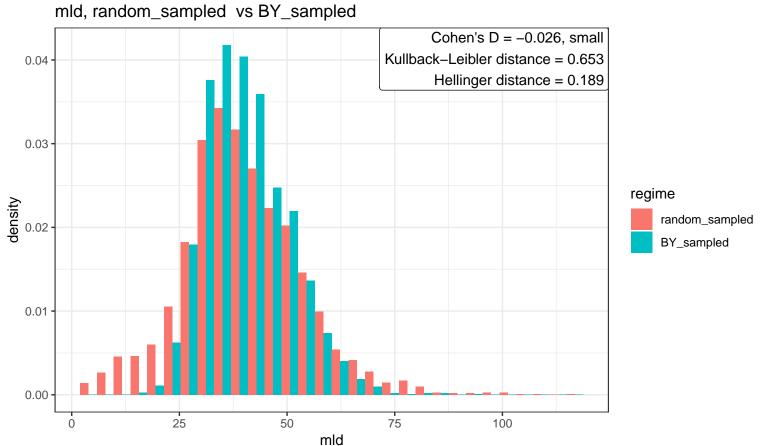


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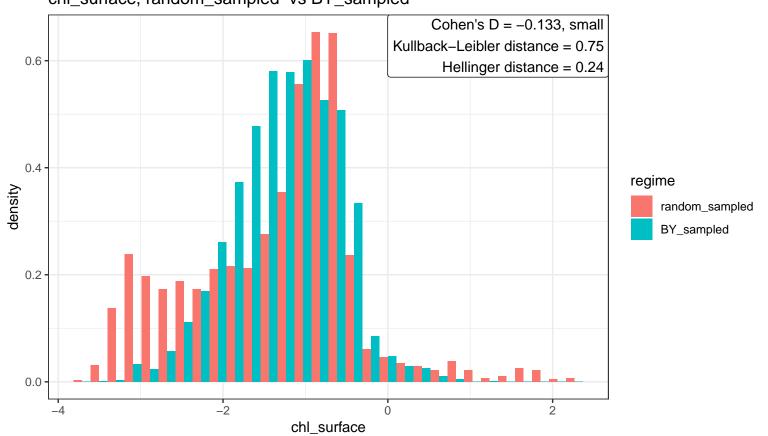




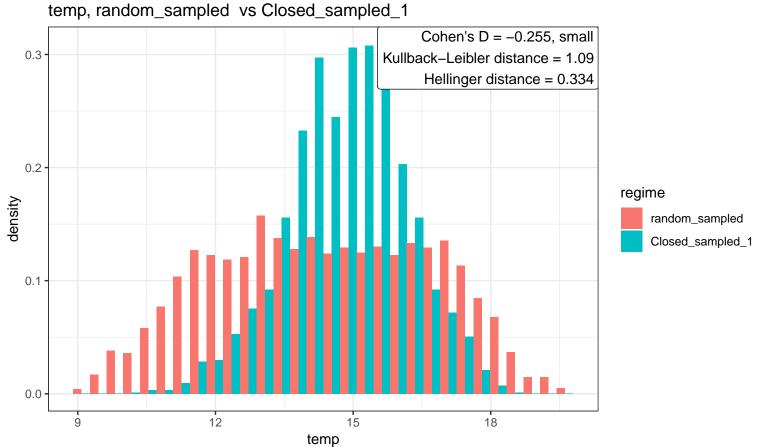
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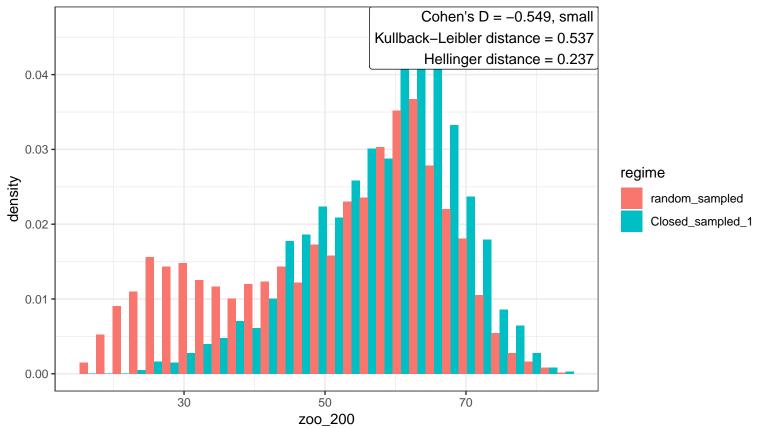
page 76 of 140 chl_surface, random_sampled vs BY_sampled



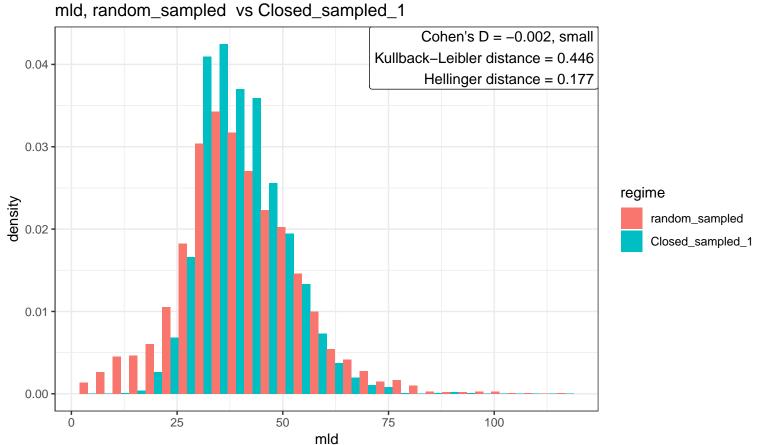
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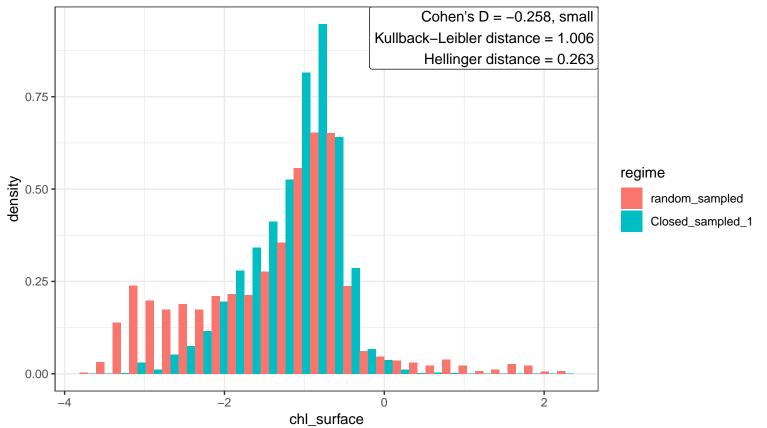
page 78 of 140 zoo_200, random_sampled vs Closed_sampled_1



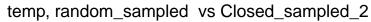
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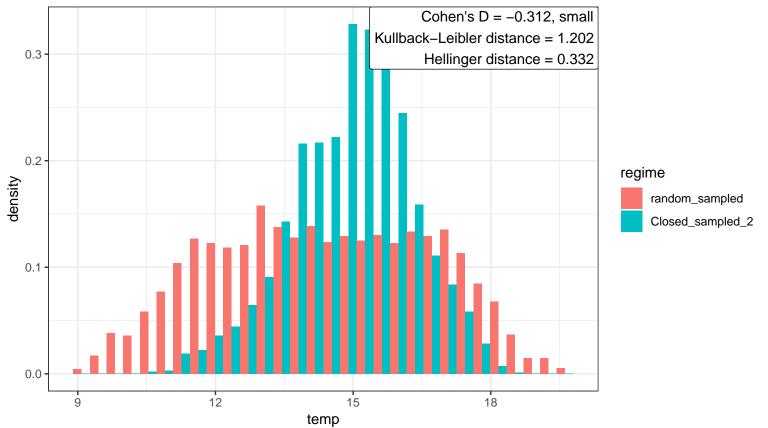


page 80 of 140 chl_surface, random_sampled_vs Closed_sampled_1

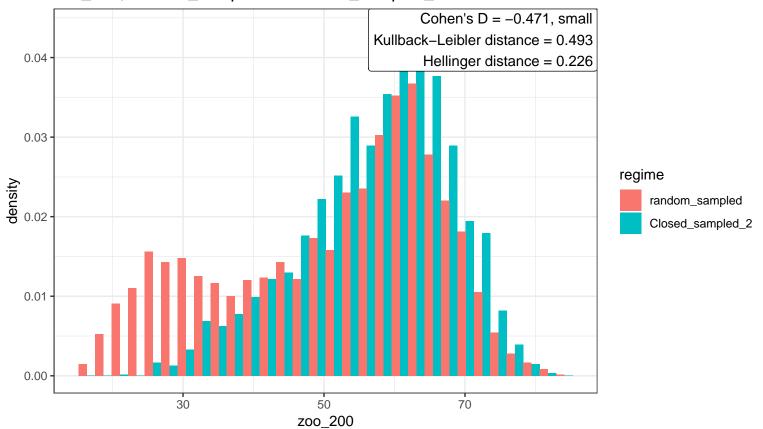


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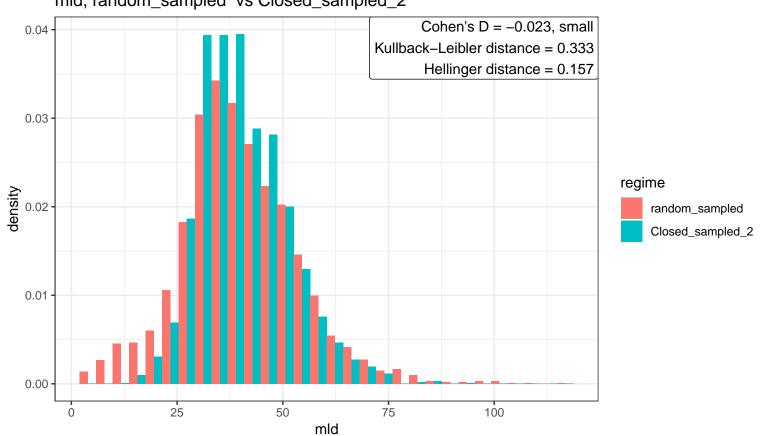




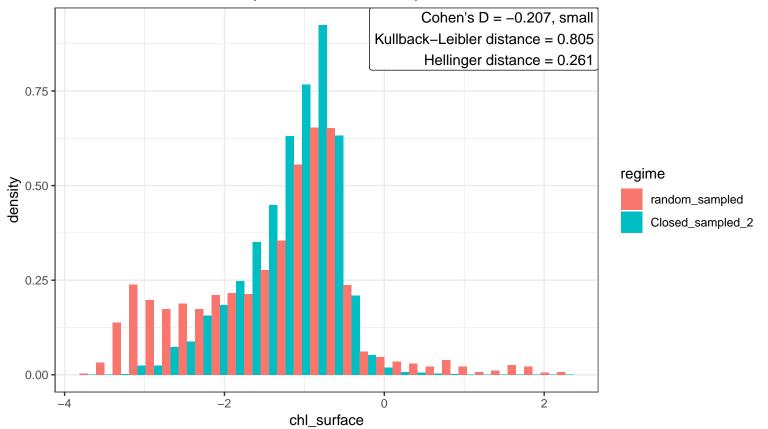
page 82 of 140 zoo_200, random_sampled_vs Closed_sampled_2



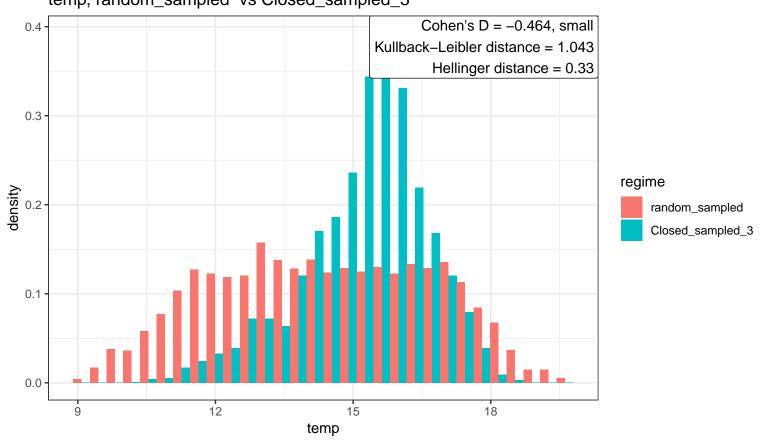
page 83 of 140 mld, random_sampled_vs Closed_sampled_2



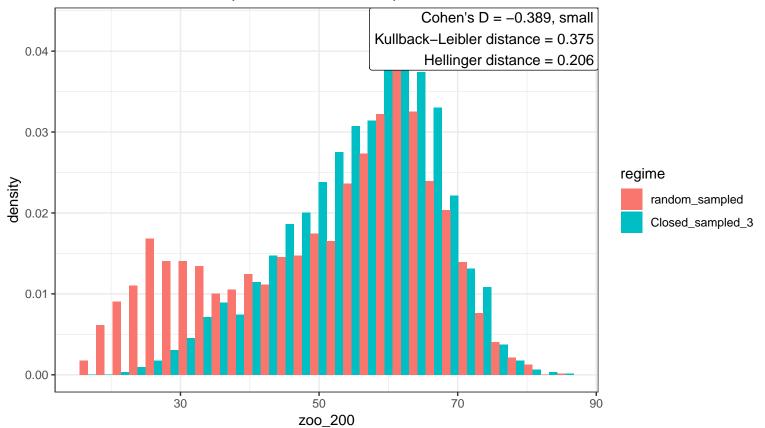
page 84 of 140 chl_surface, random_sampled_vs Closed_sampled_2



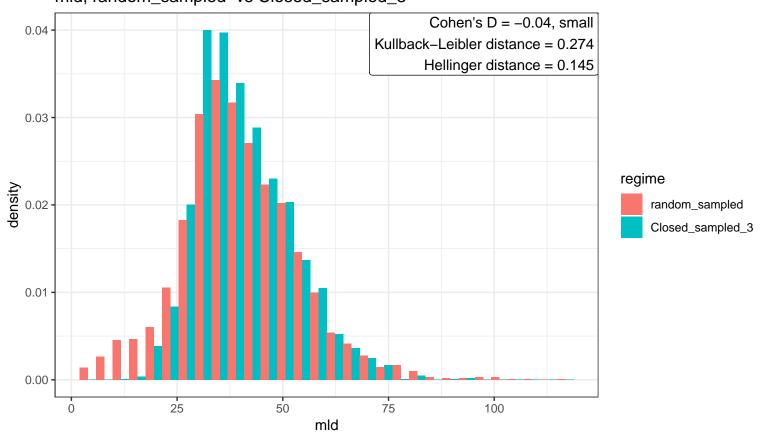
page 85 of 140 temp, random_sampled_vs Closed_sampled_3



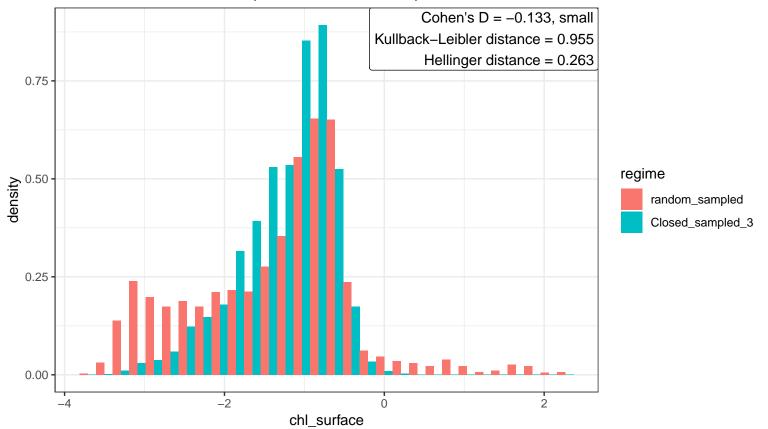
page 86 of 140 zoo_200, random_sampled vs Closed_sampled_3



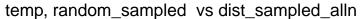
page 87 of 140 mld, random_sampled_vs Closed_sampled_3

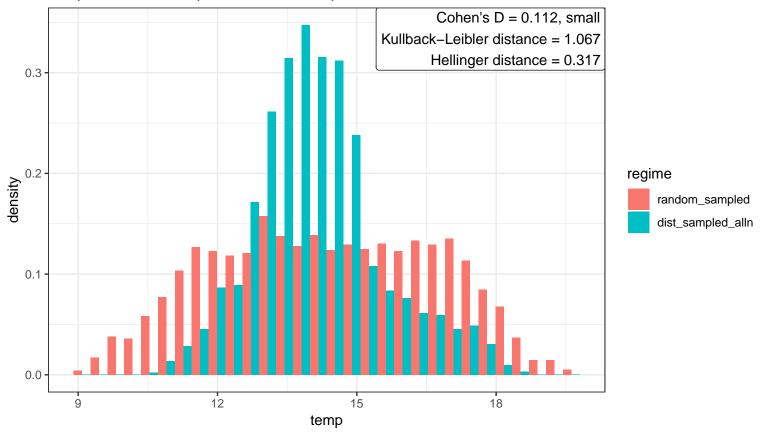


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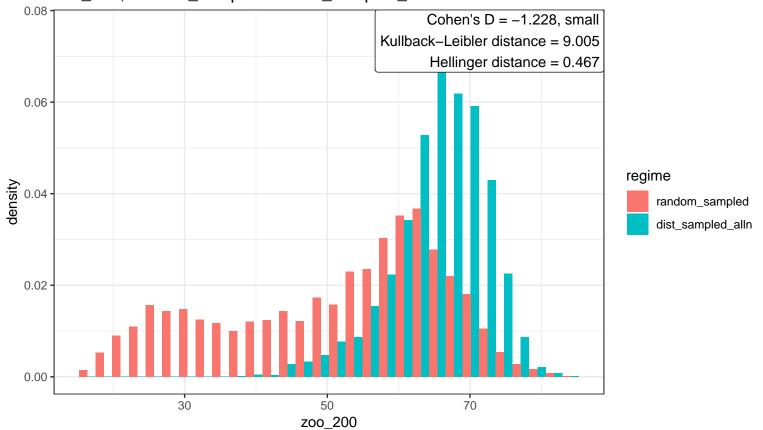


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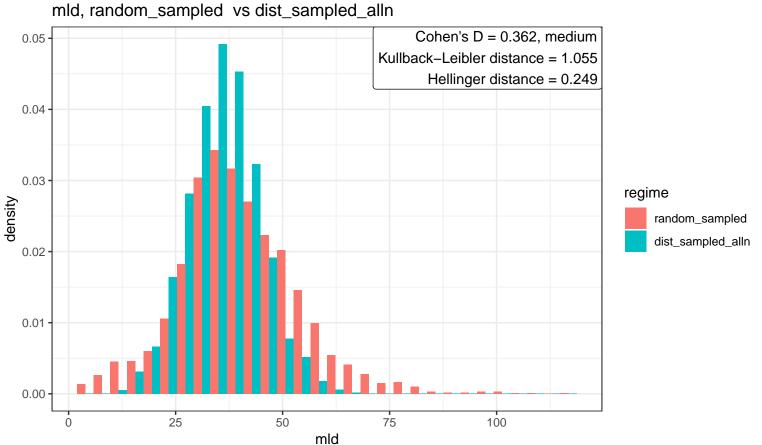




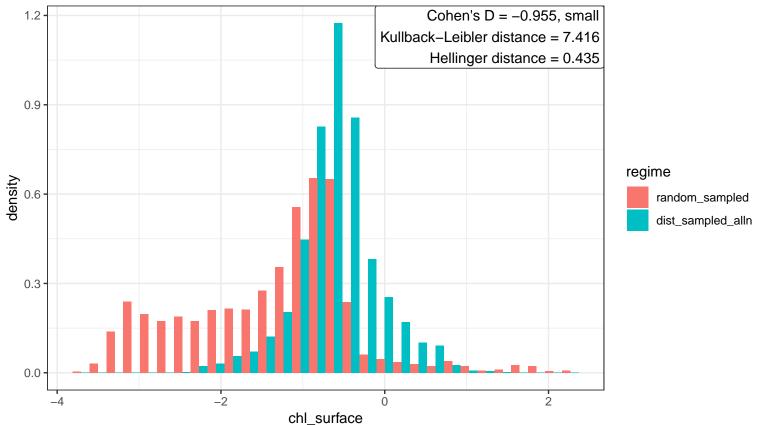
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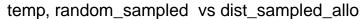
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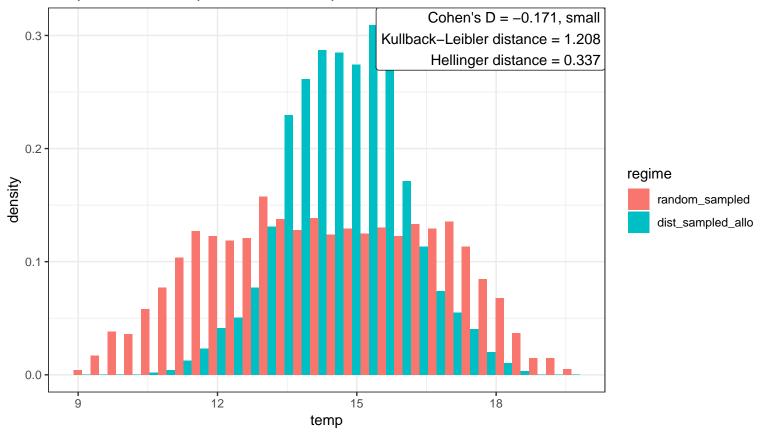


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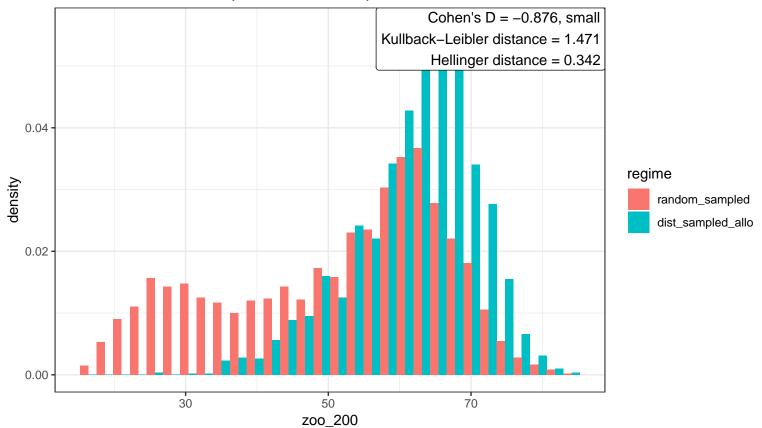


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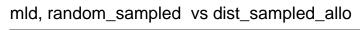


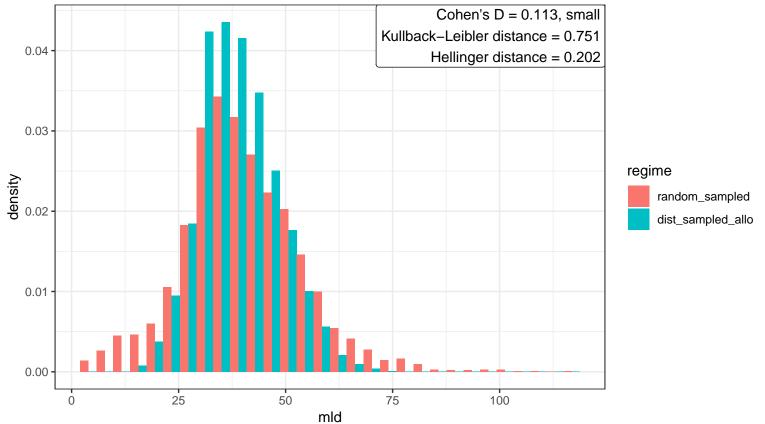


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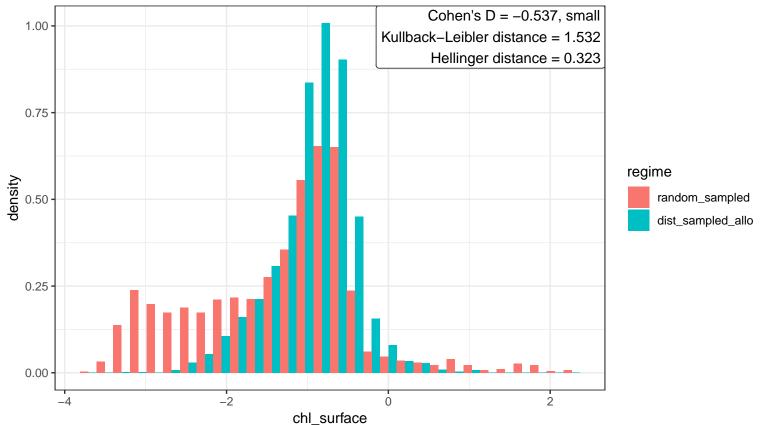


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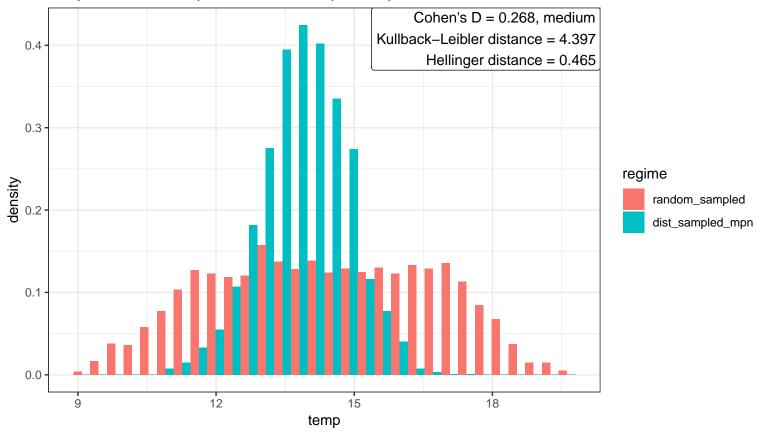


page 96 of 140 chl_surface, random_sampled vs dist_sampled_allo

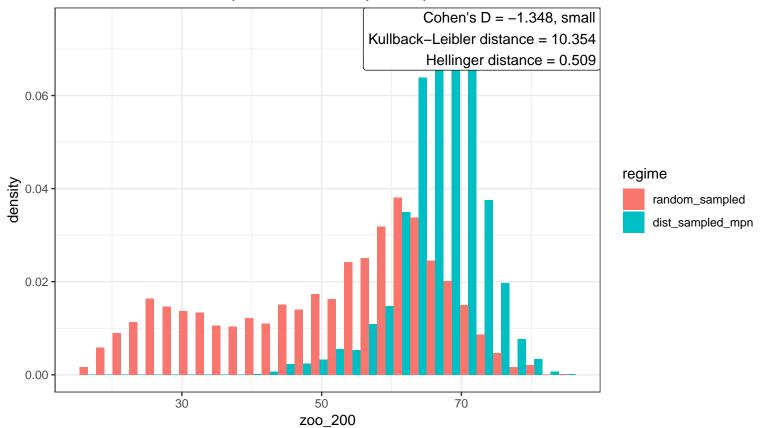


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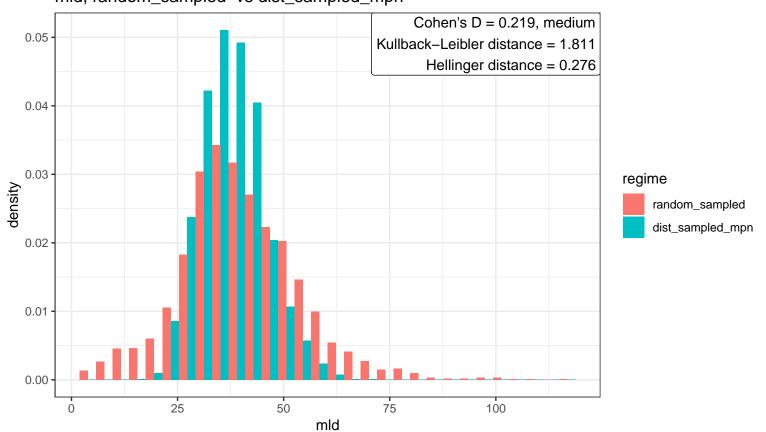
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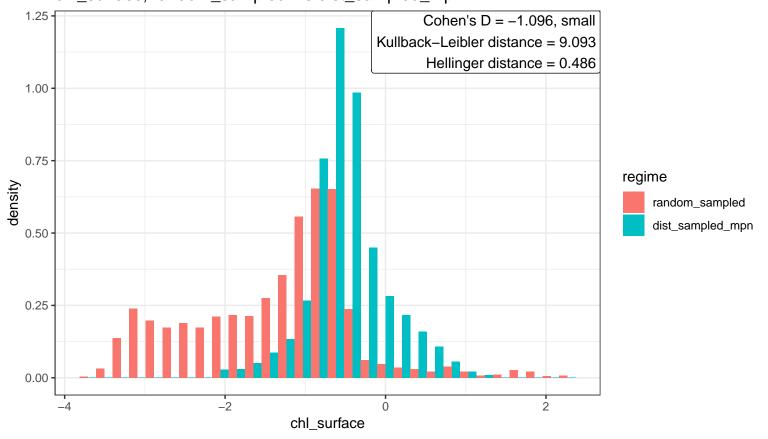
page 98 of 140 zoo_200, random_sampled vs dist_sampled_mpn



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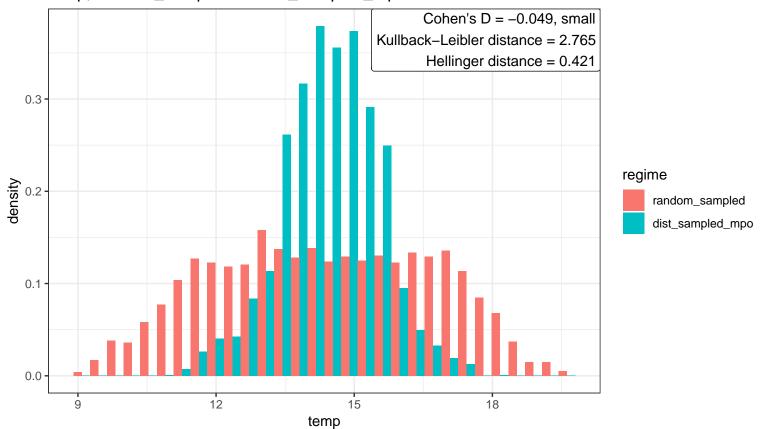


page 100 of 140 chl_surface, random_sampled vs dist_sampled_mpn

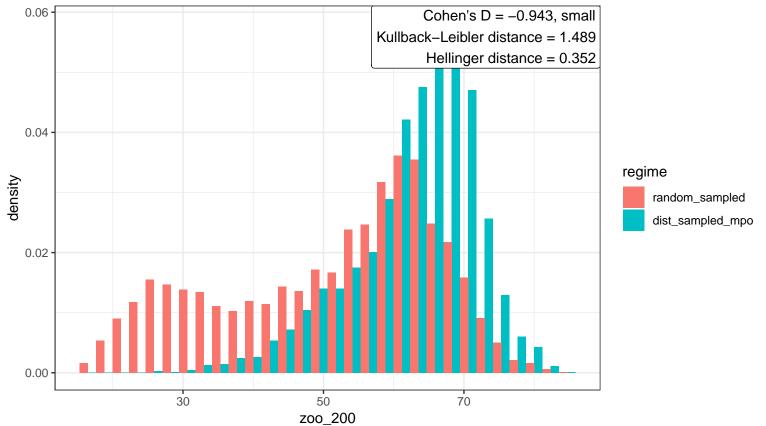


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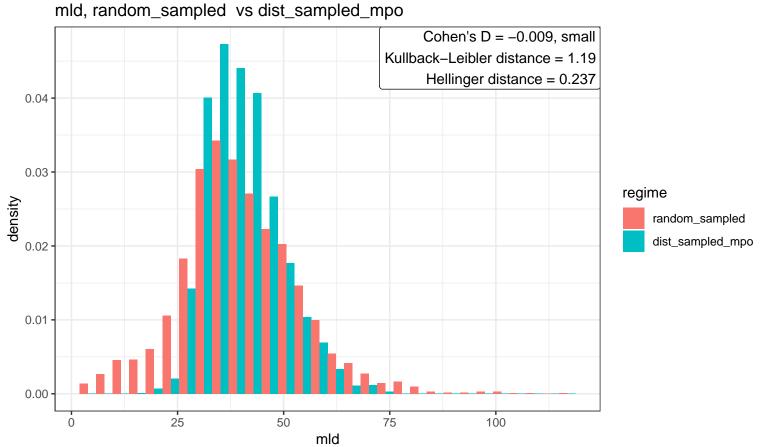
temp, random_sampled vs dist_sampled_mpo



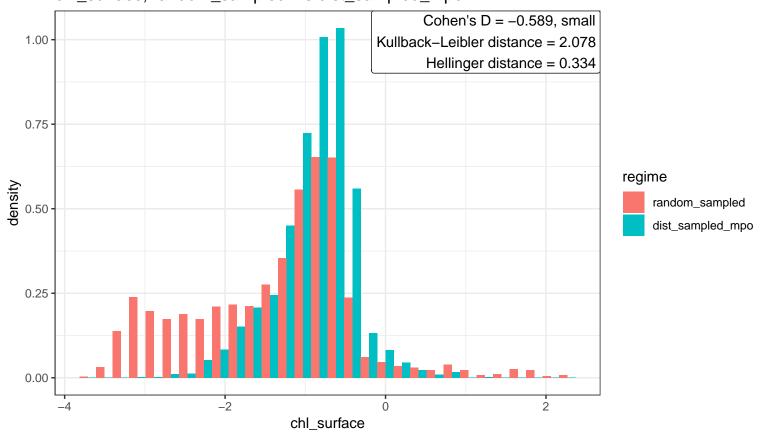
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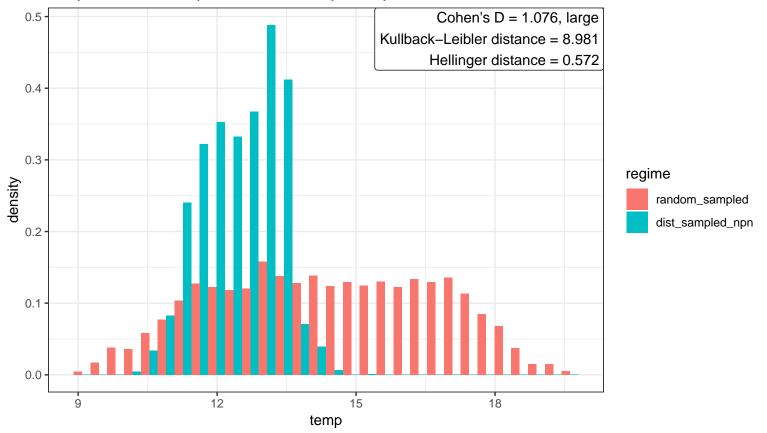


page 104 of 140 chl_surface, random_sampled_vs dist_sampled_mpo

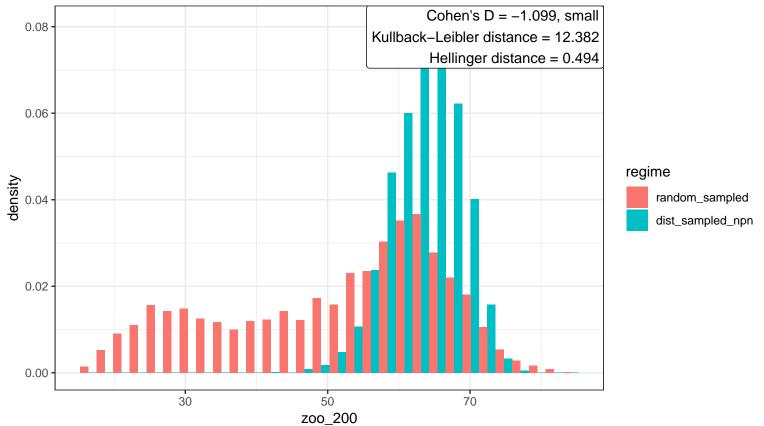


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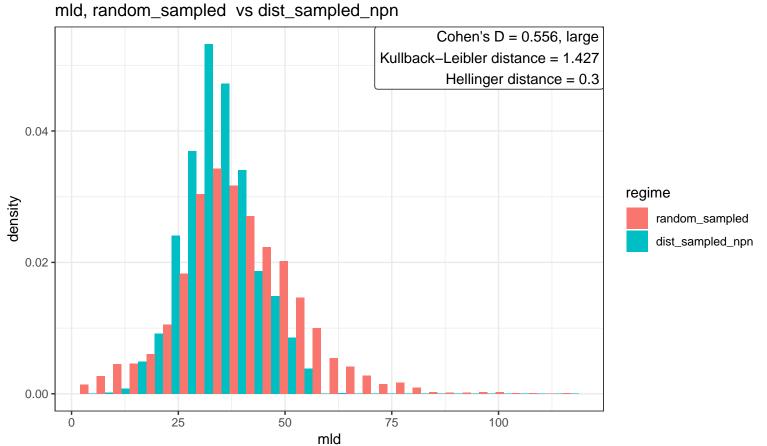
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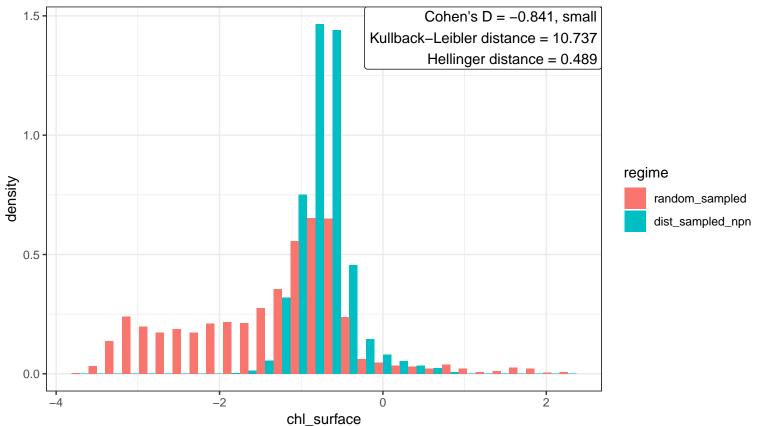
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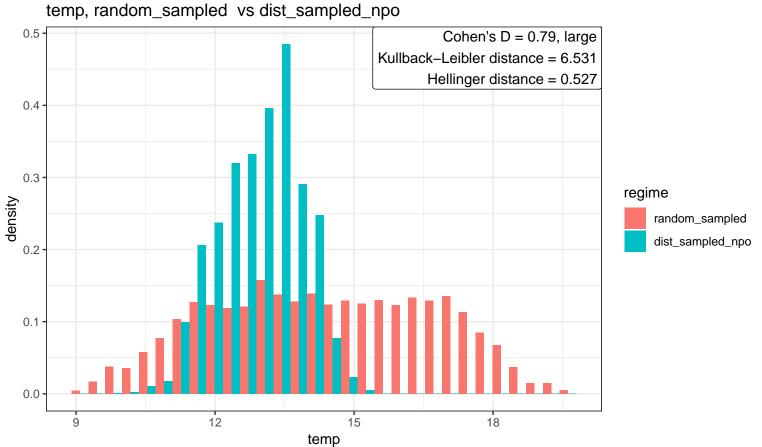
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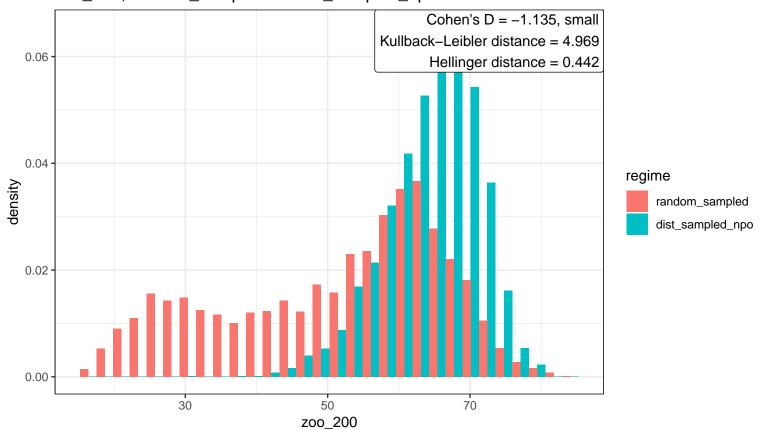
page 108 of 140 chl_surface, random_sampled_vs dist_sampled_npn



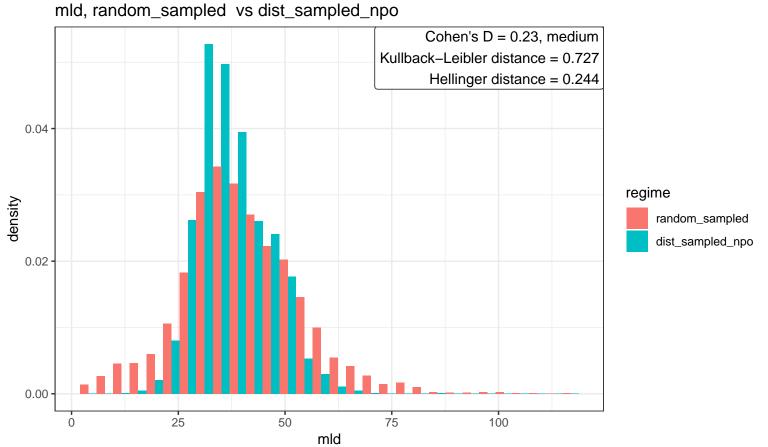
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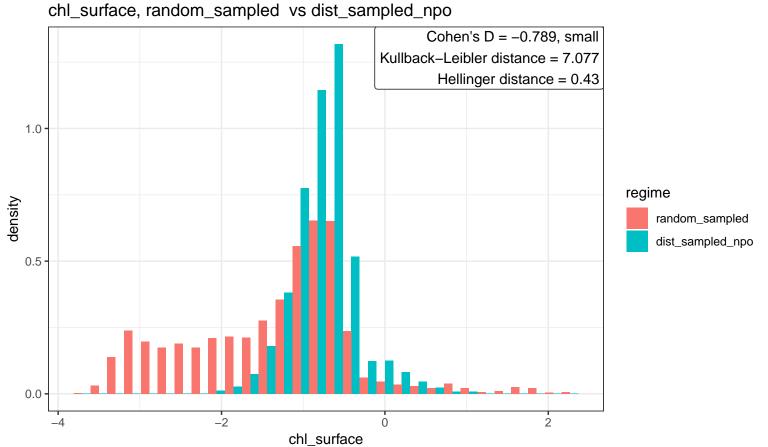
page 110 of 140 zoo_200, random_sampled_vs dist_sampled_npo



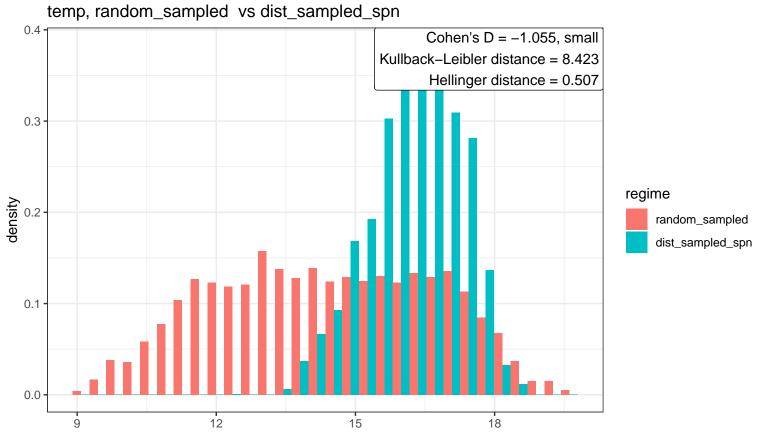
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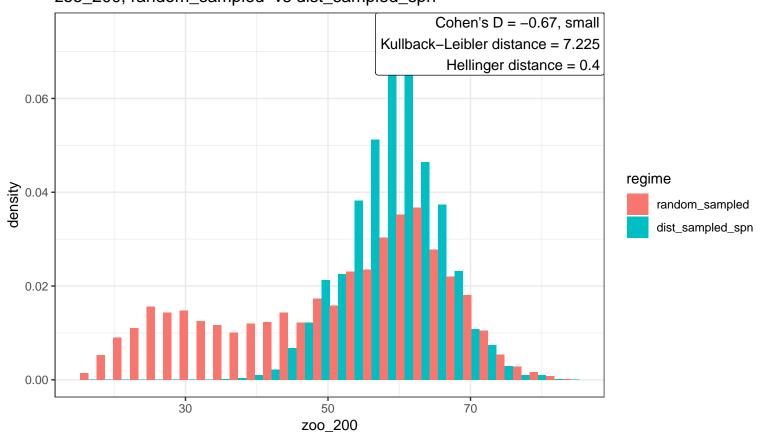


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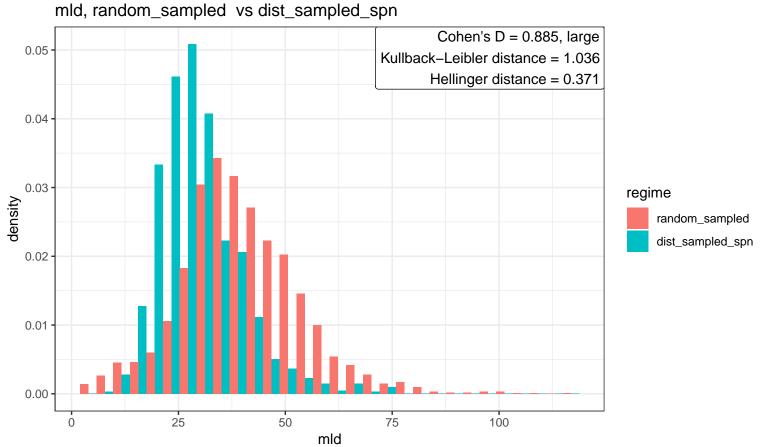


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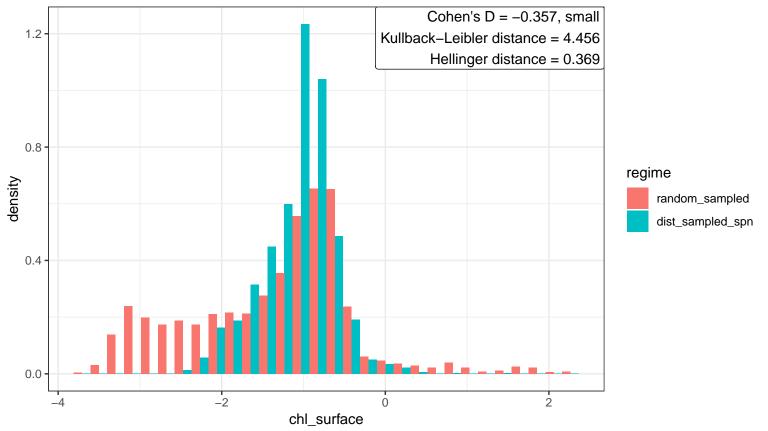
page 114 of 140 zoo_200, random_sampled_vs dist_sampled_spn



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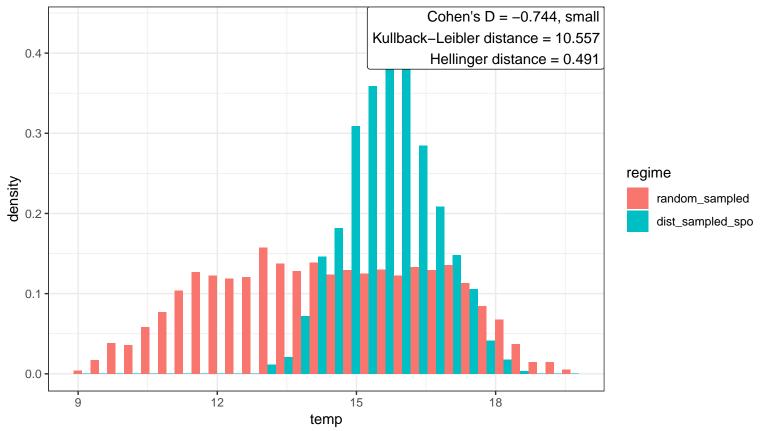


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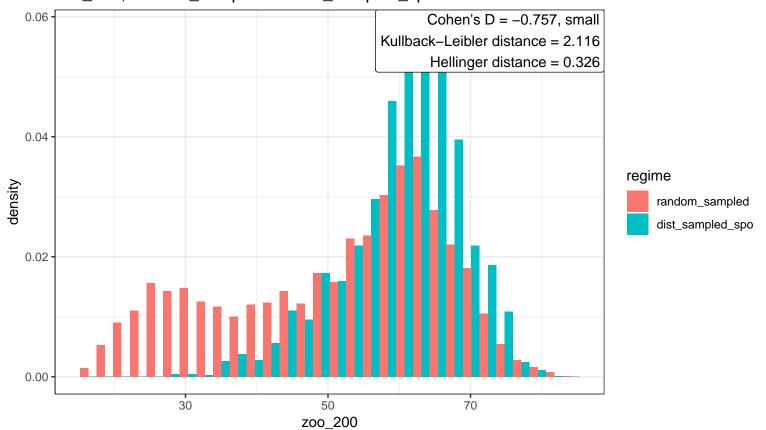


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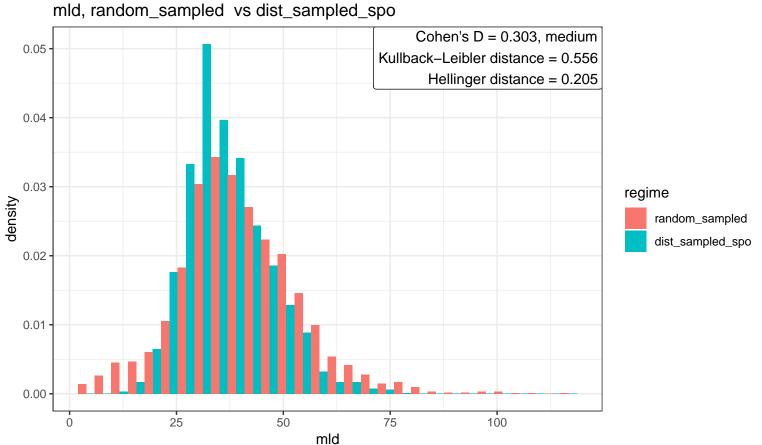
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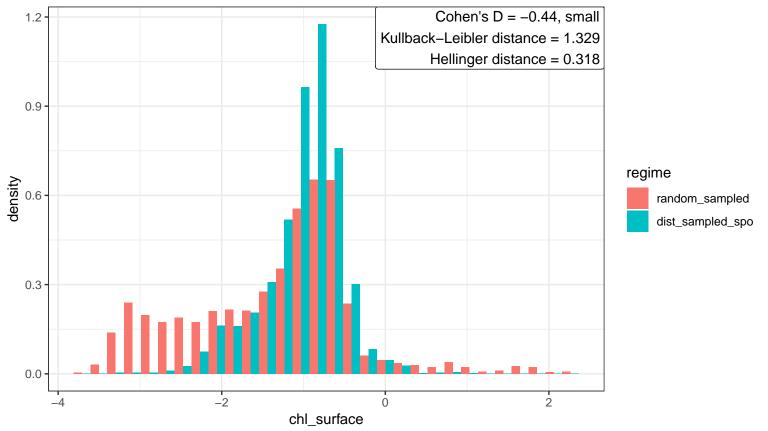
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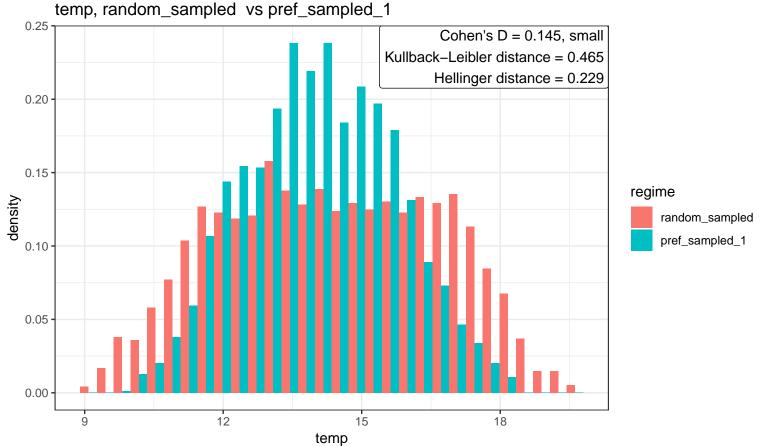
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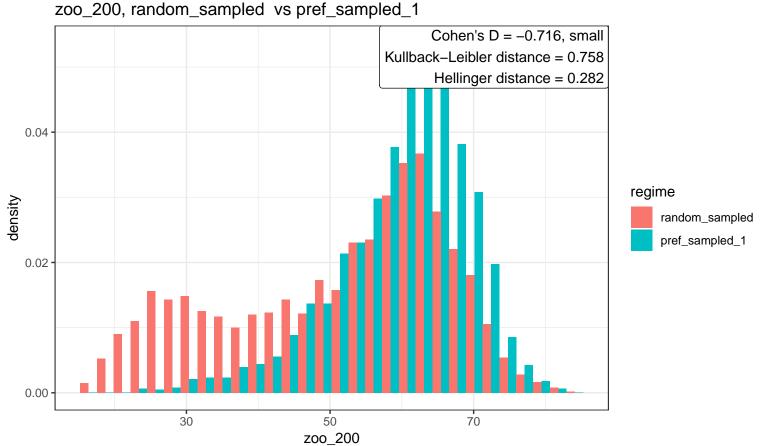
page 120 of 140 chl_surface, random_sampled vs dist_sampled_spo



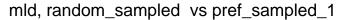
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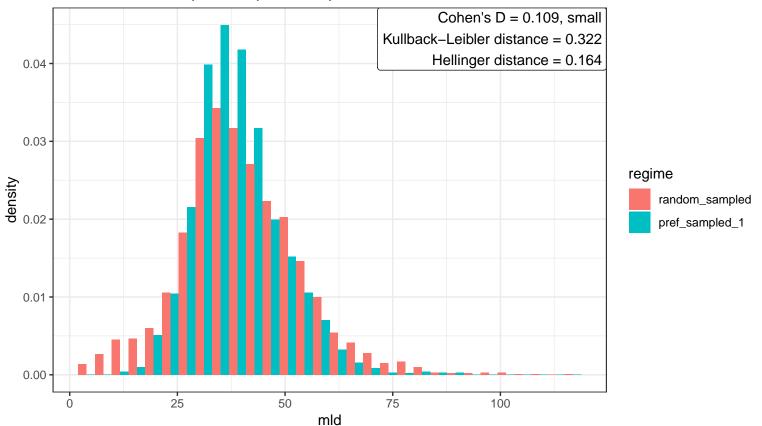


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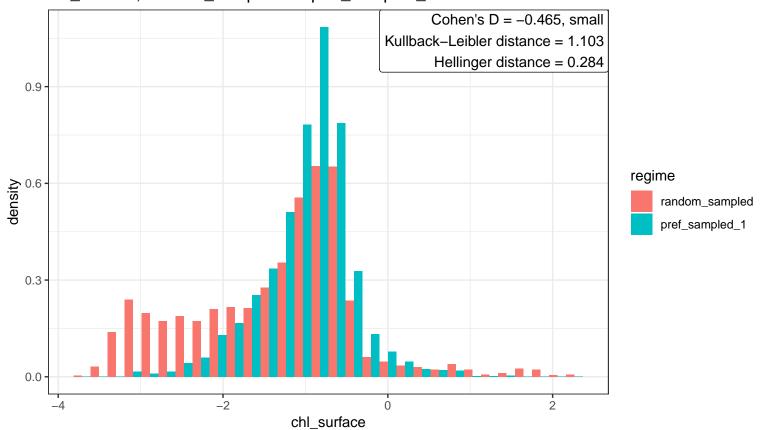


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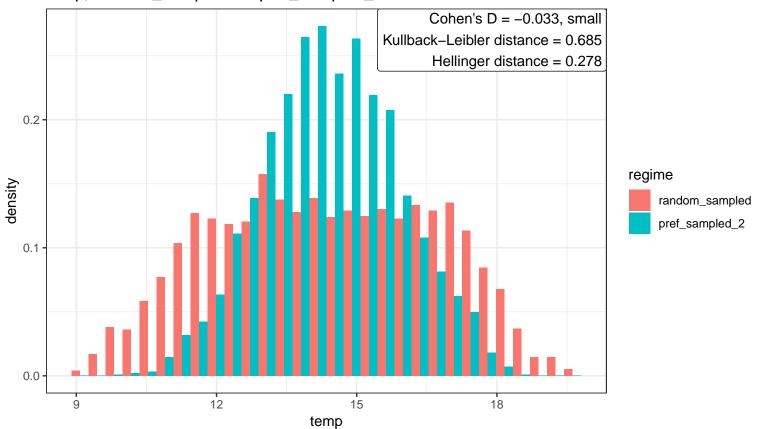


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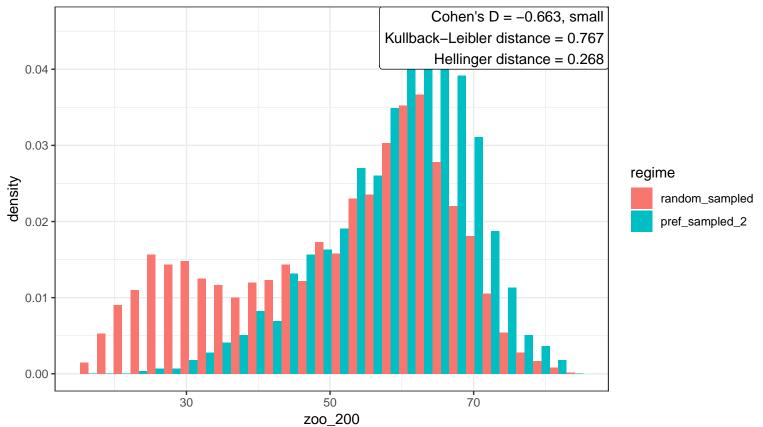
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temp, random_sampled vs pref_sampled_2

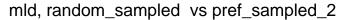


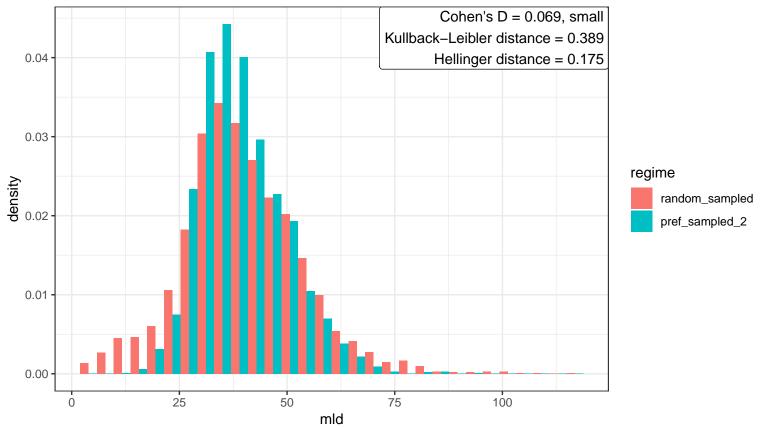
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zoo_200, random_sampled vs pref_sampled_2

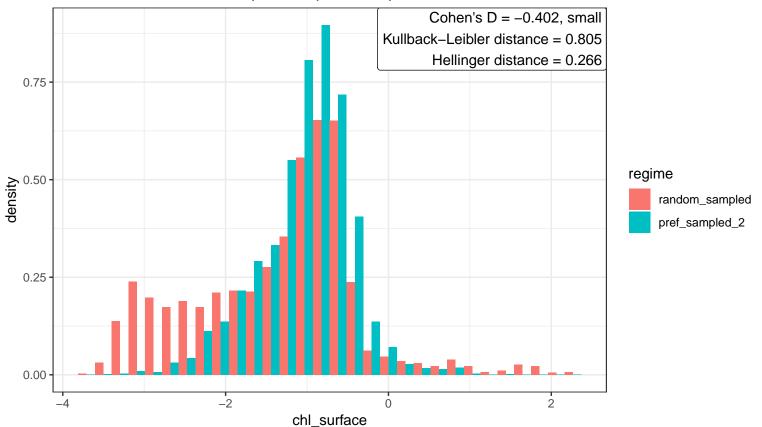


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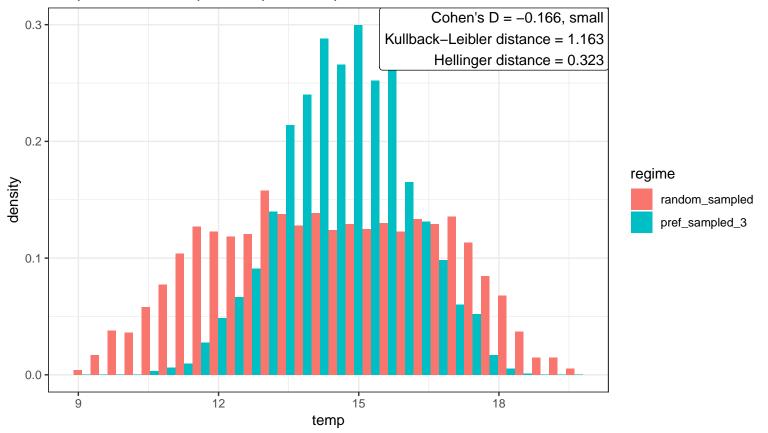


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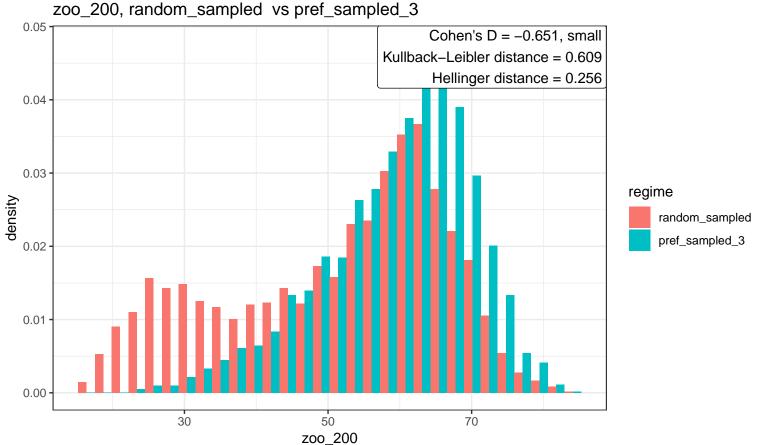


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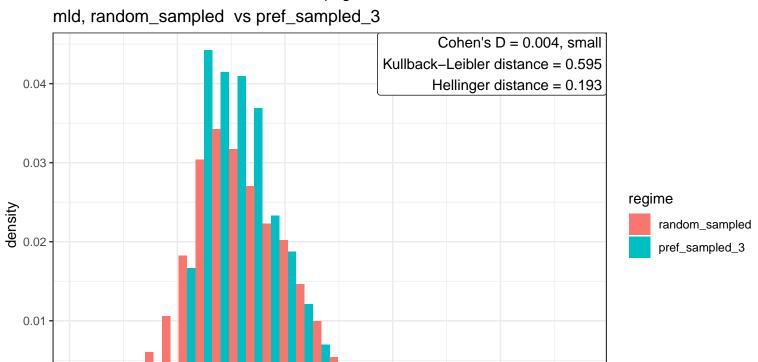
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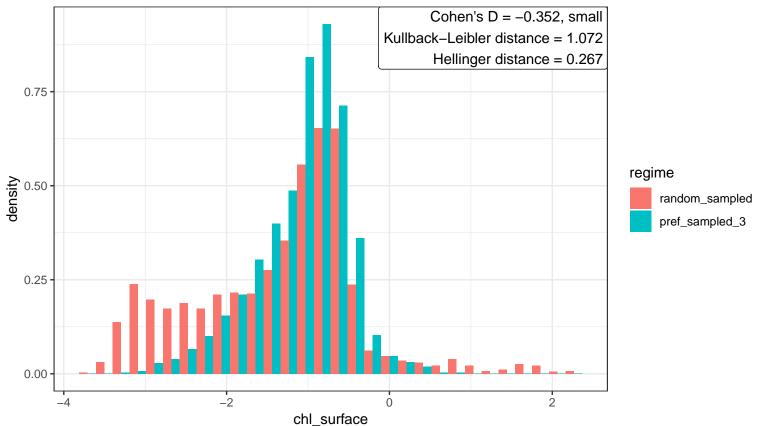
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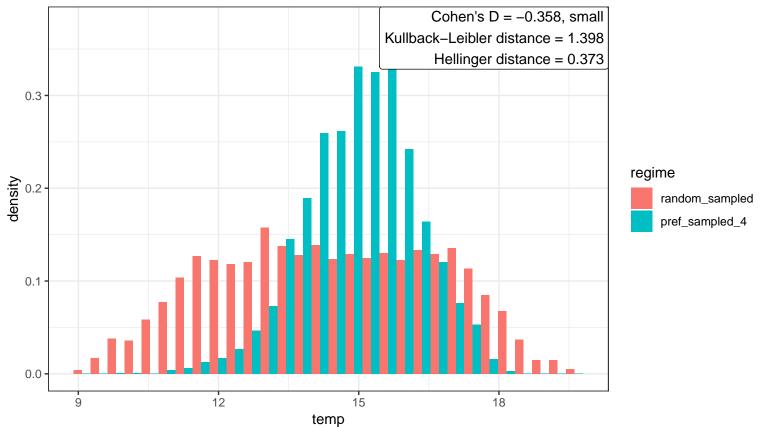
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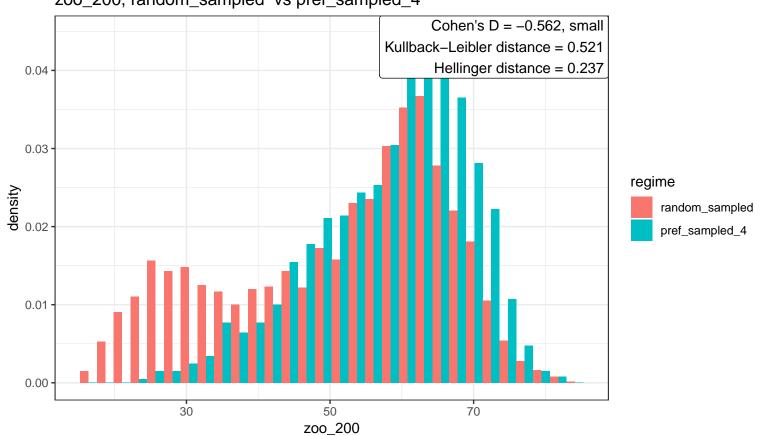


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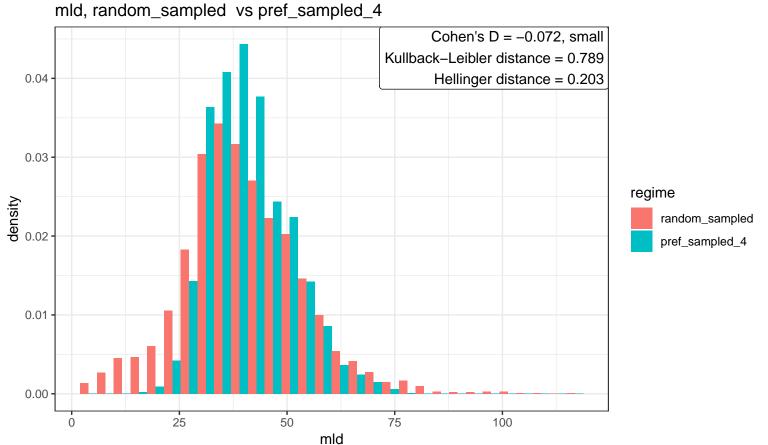




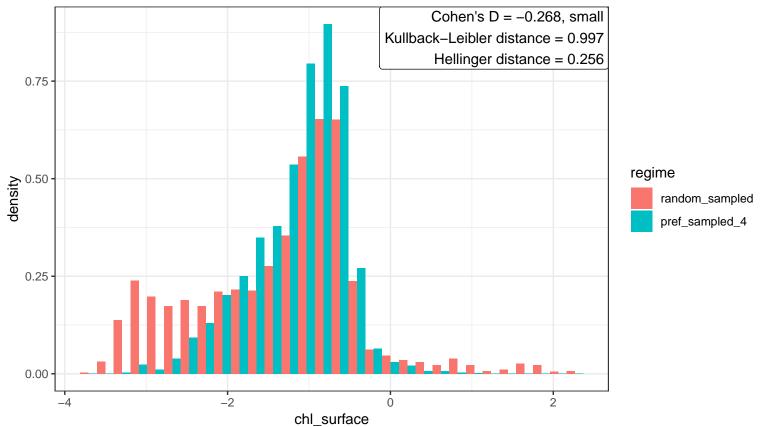
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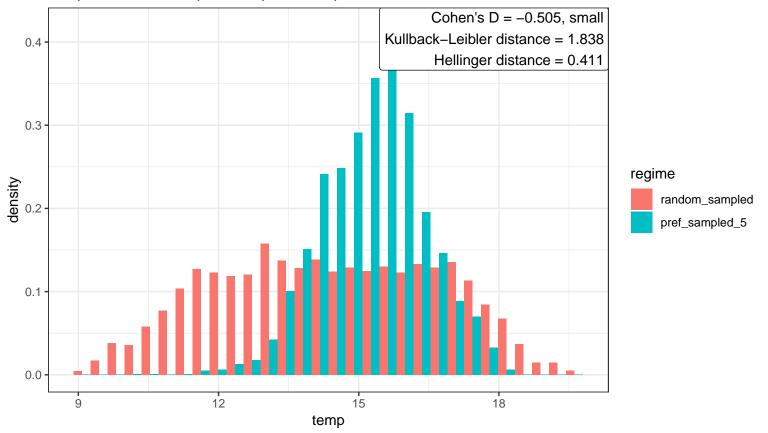


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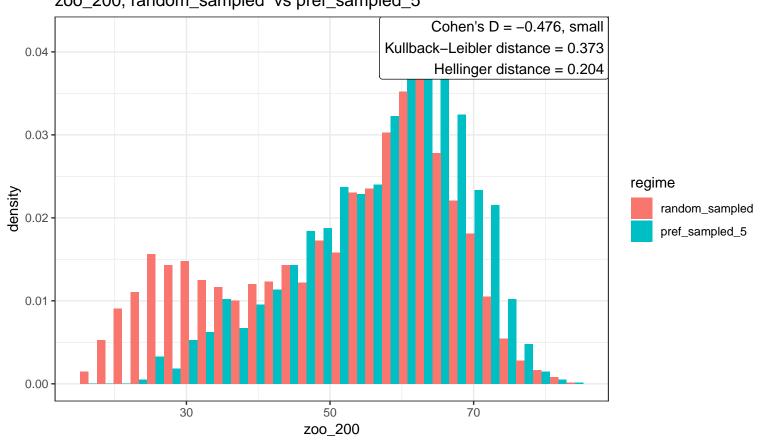


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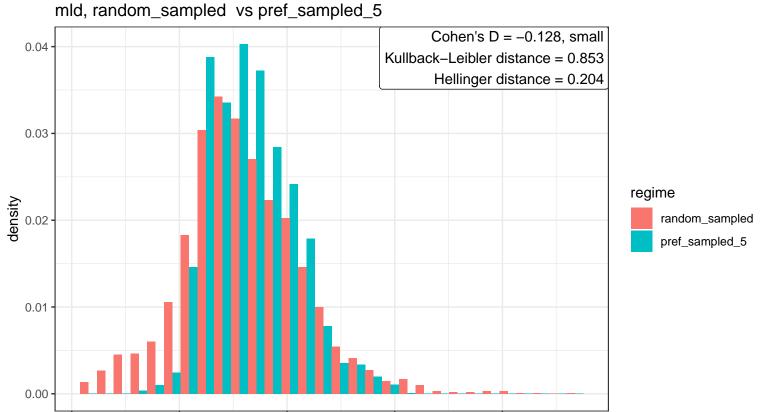


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mld



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