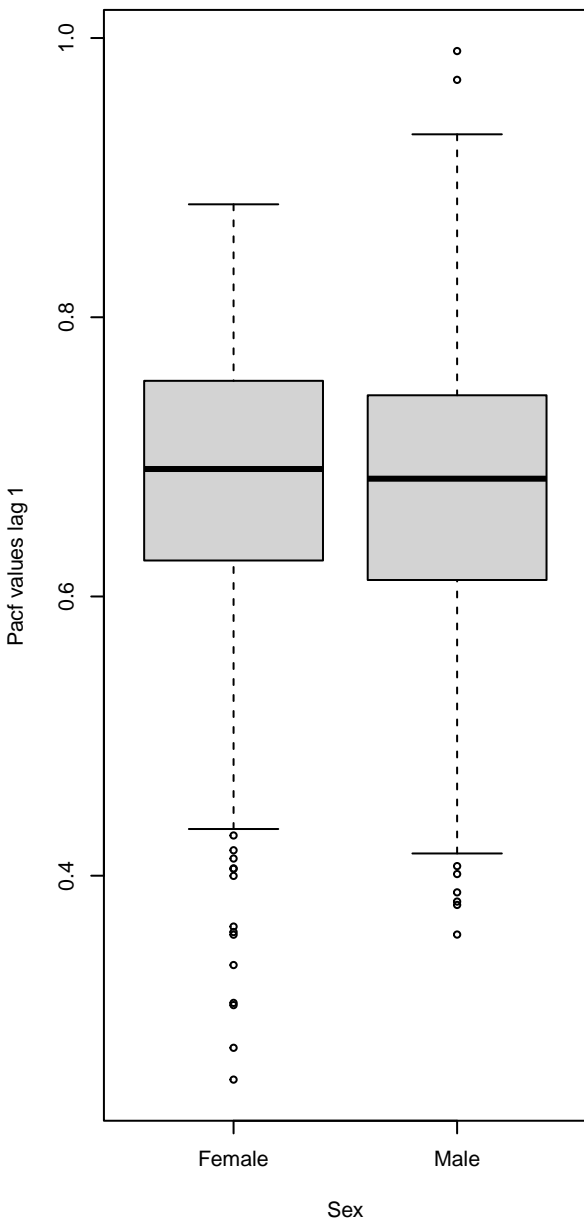
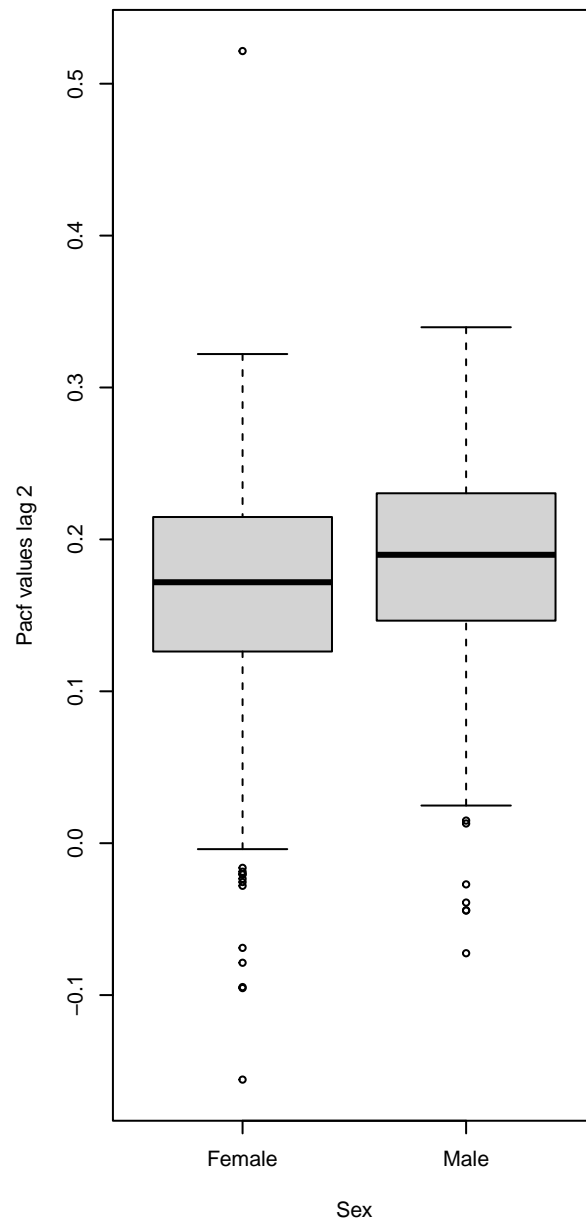


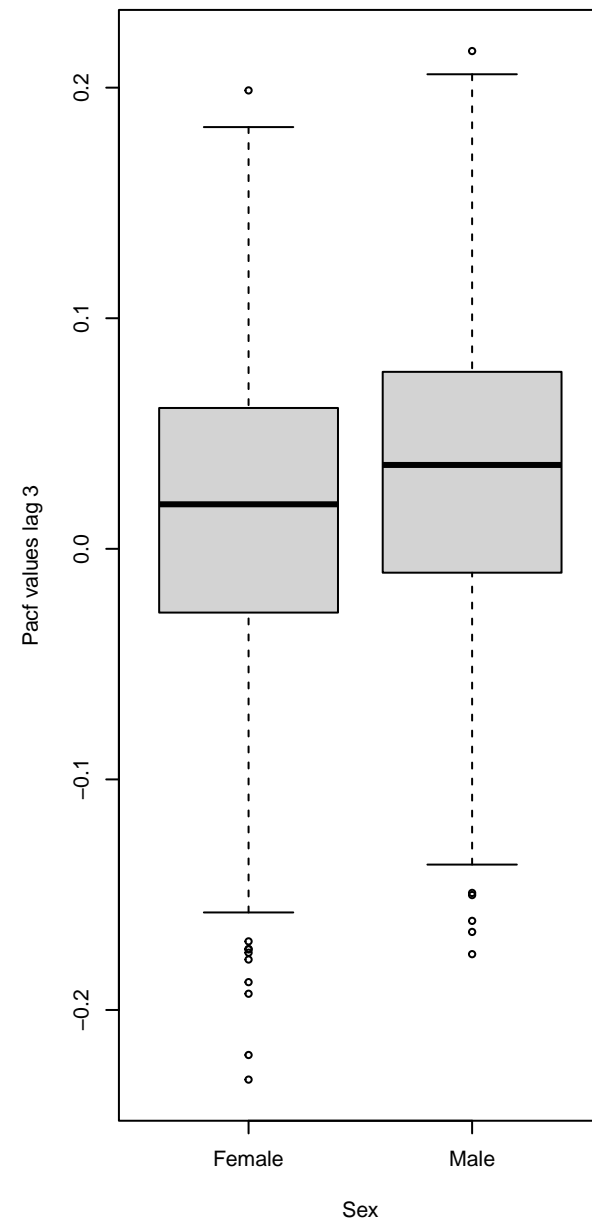
Left_Cerebellum_Cortex



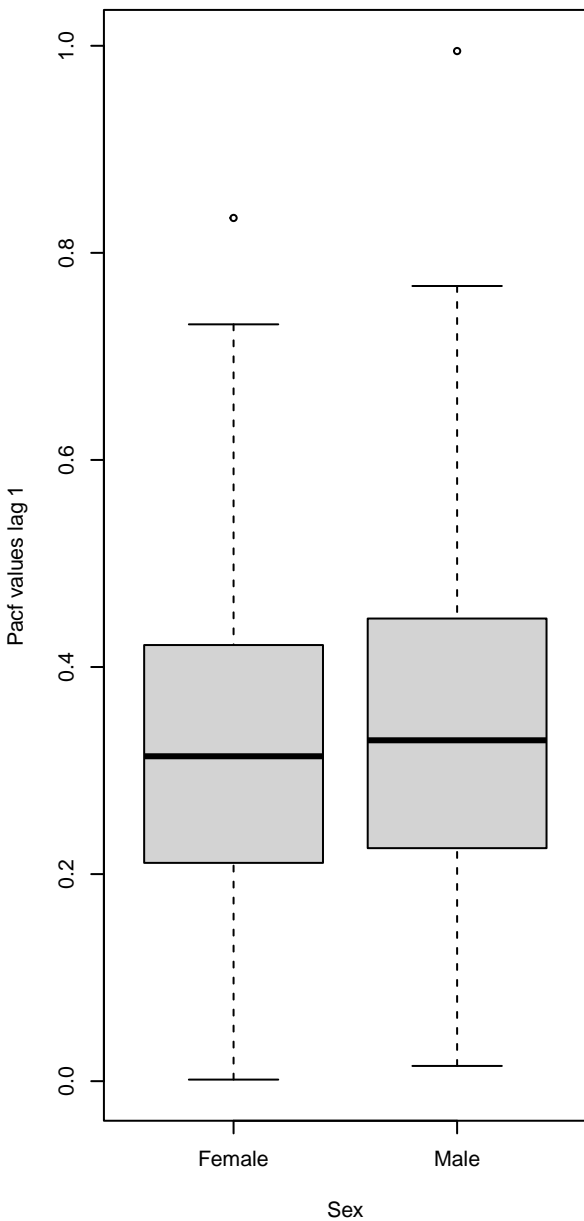
Left_Cerebellum_Cortex



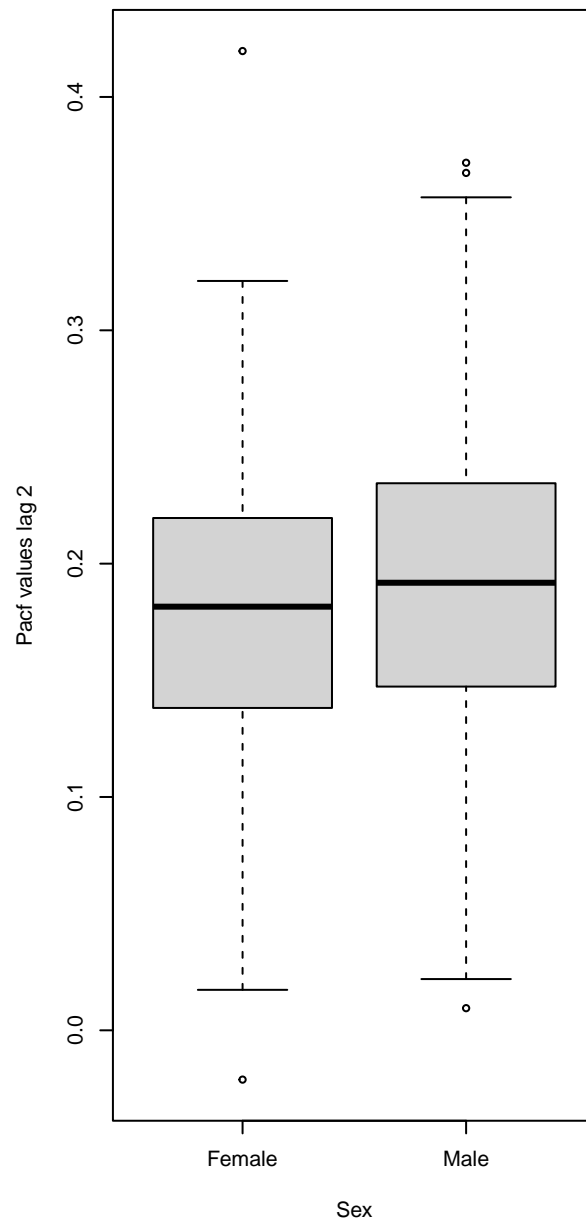
Left_Cerebellum_Cortex



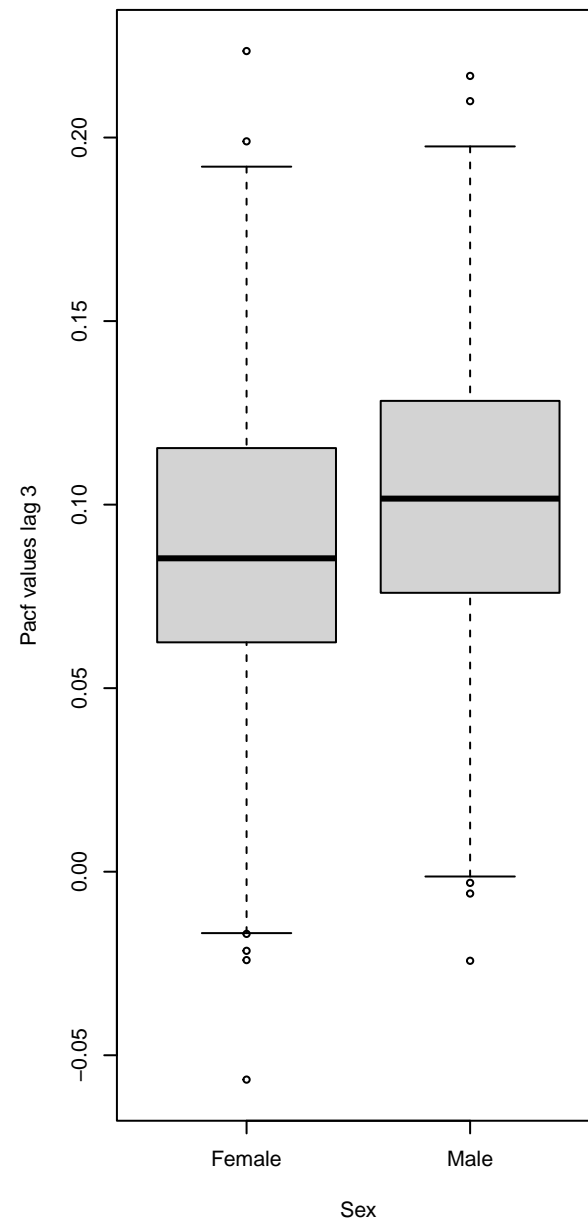
Left_Thalamus_Proper



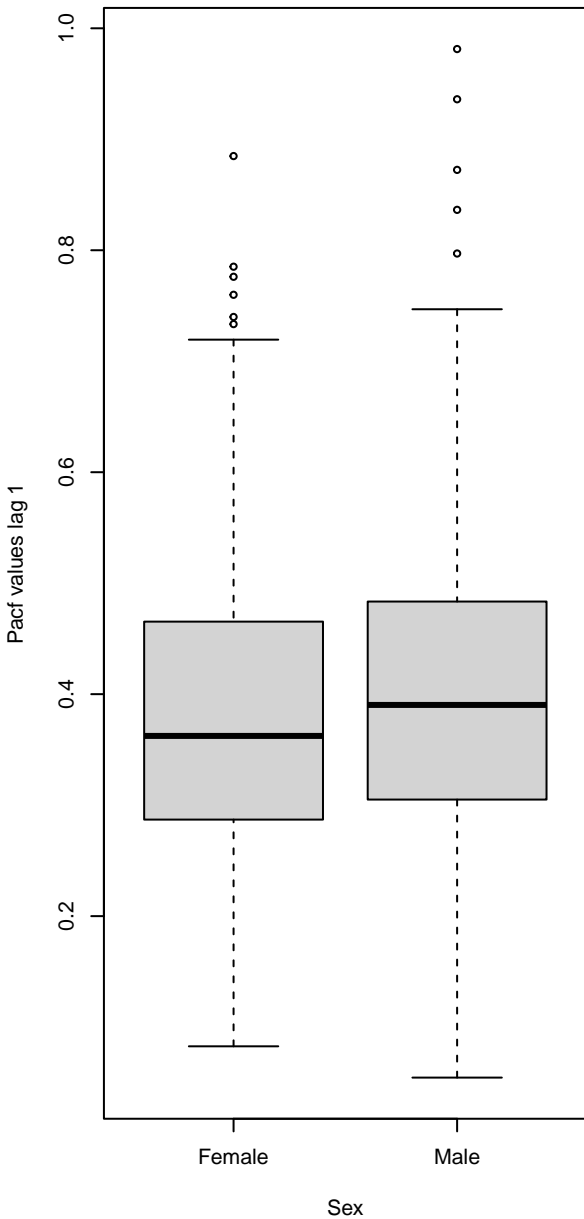
Left_Thalamus_Proper



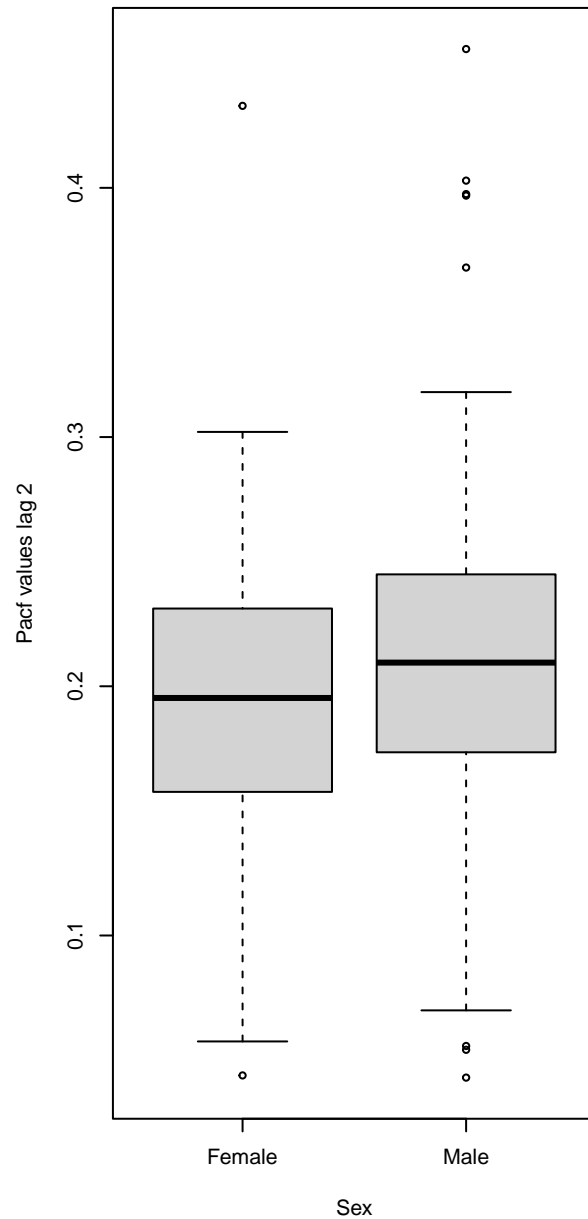
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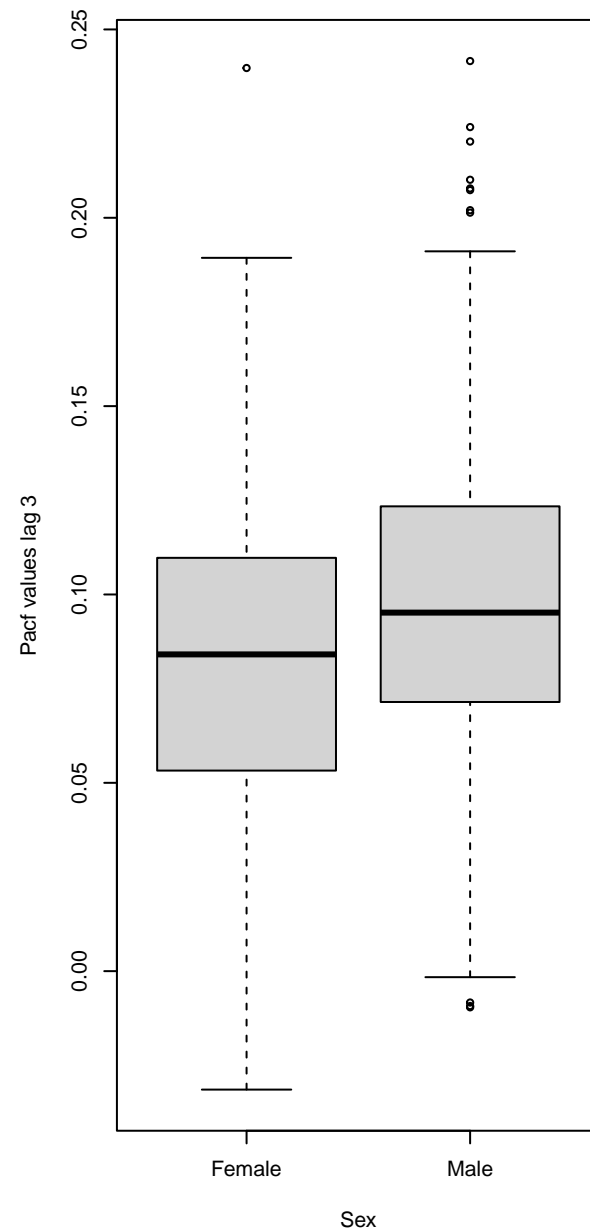
Left_Caudate



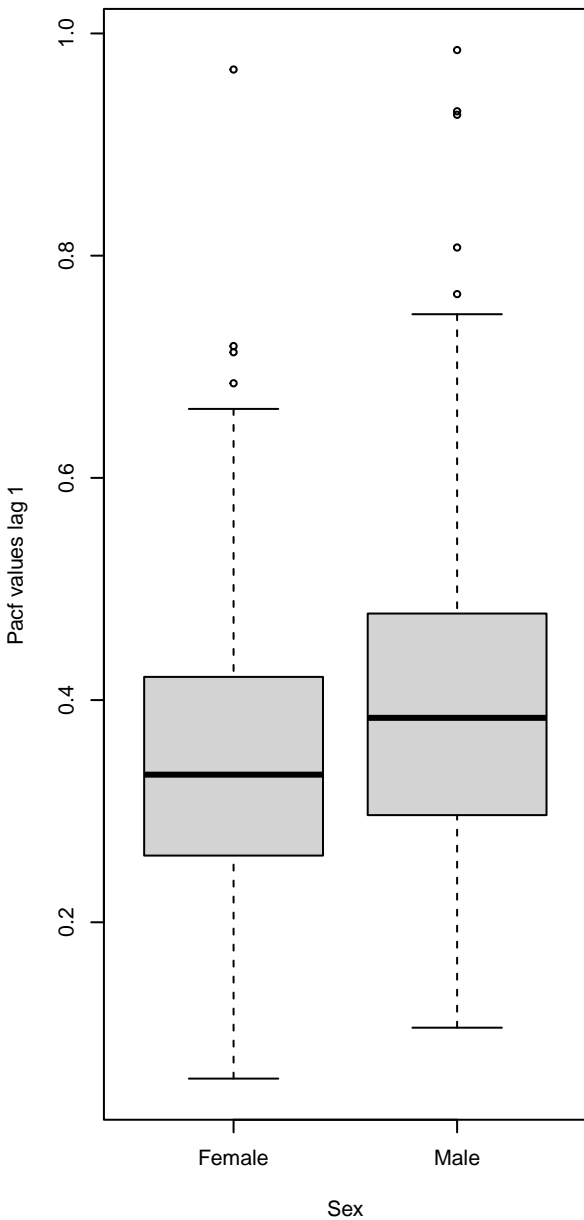
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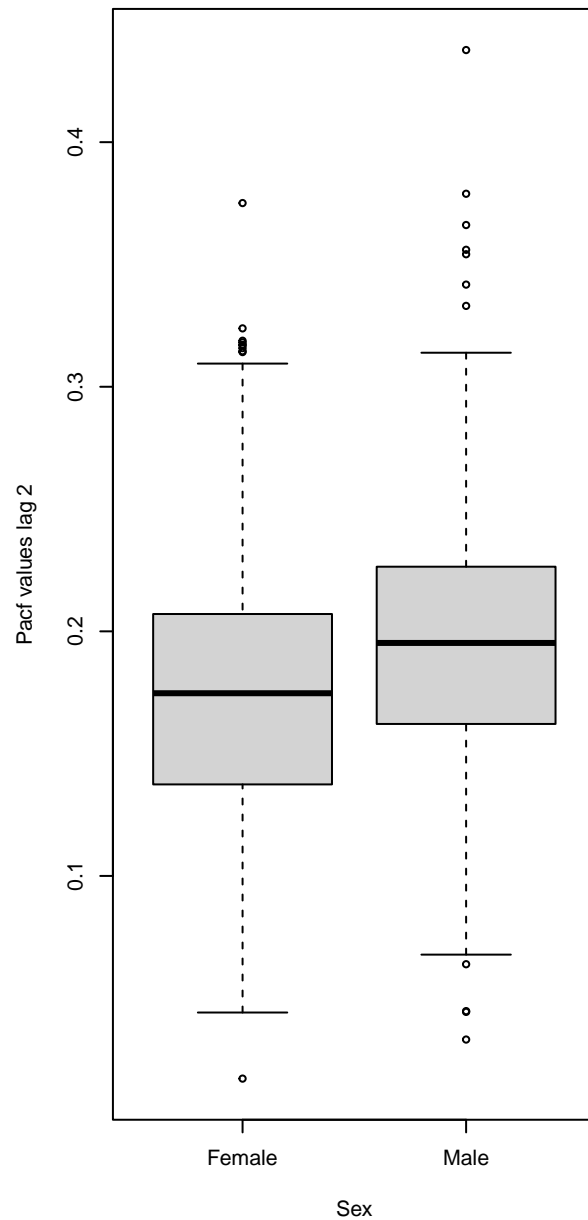
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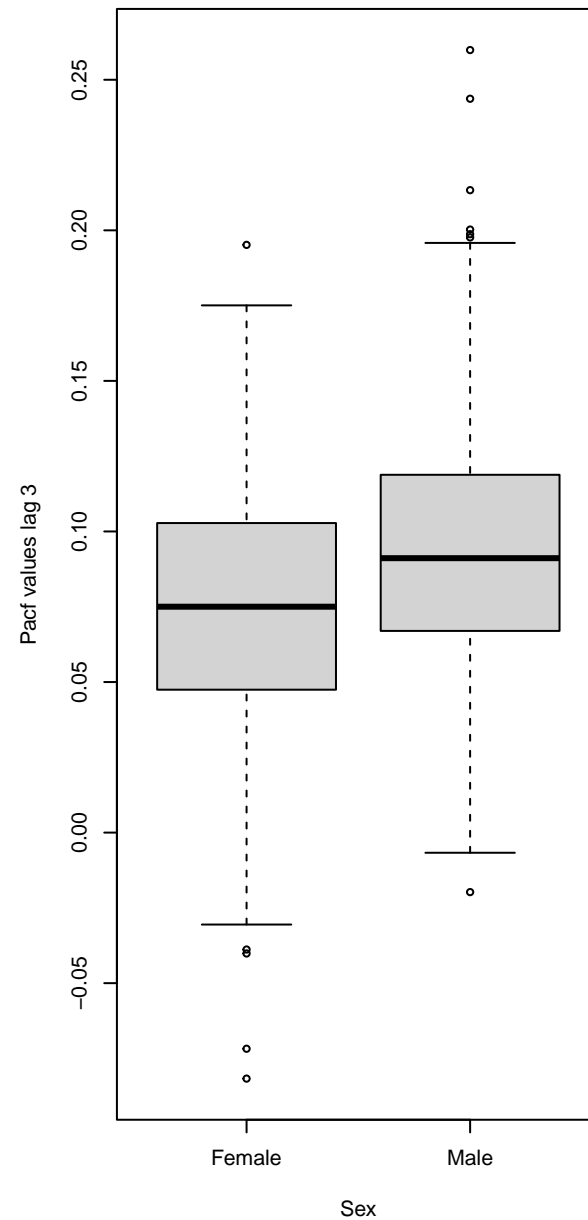
Left_Putamen



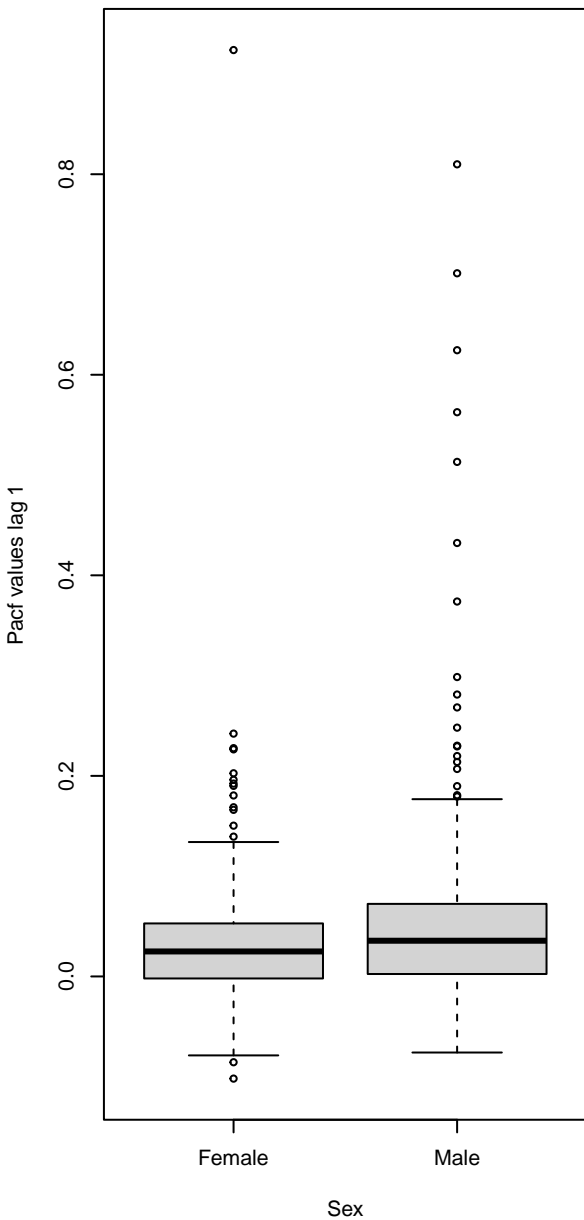
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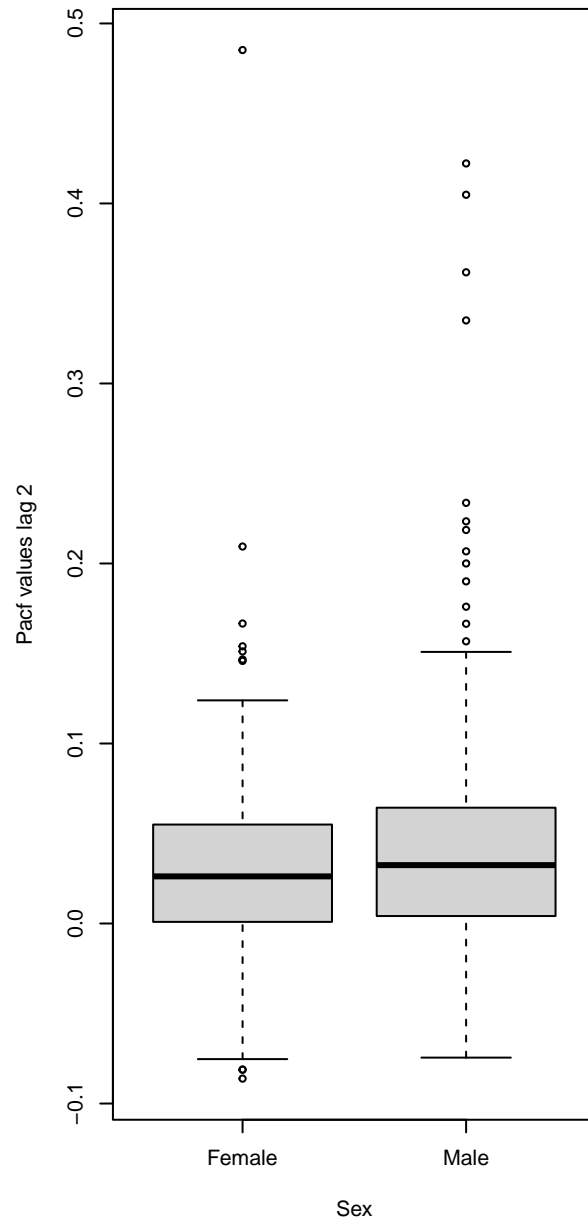
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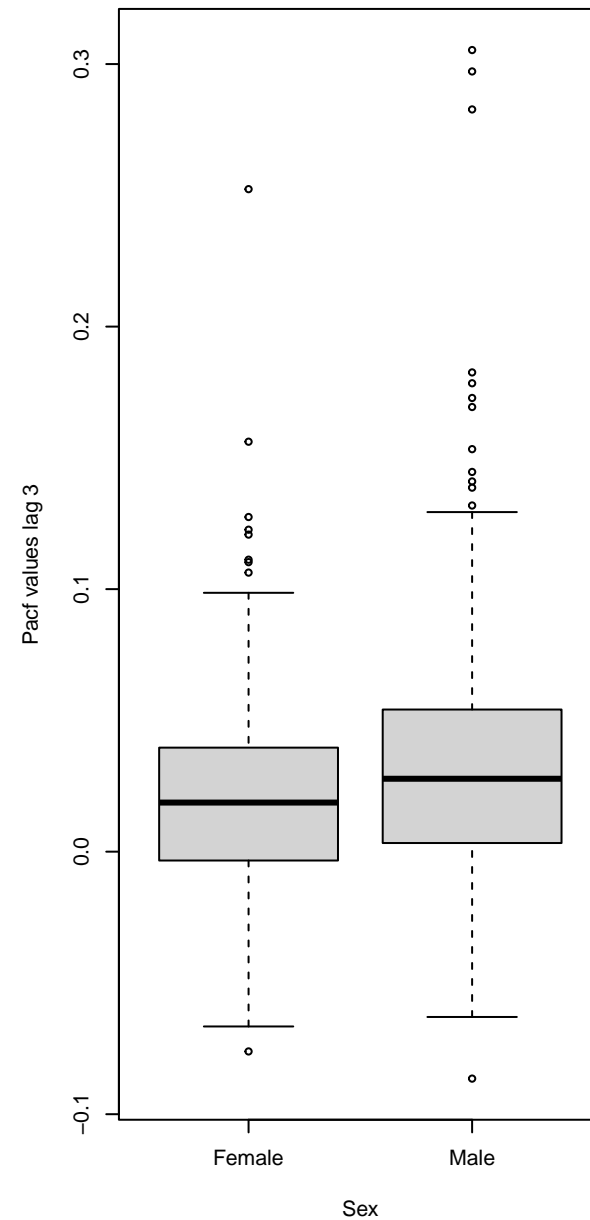
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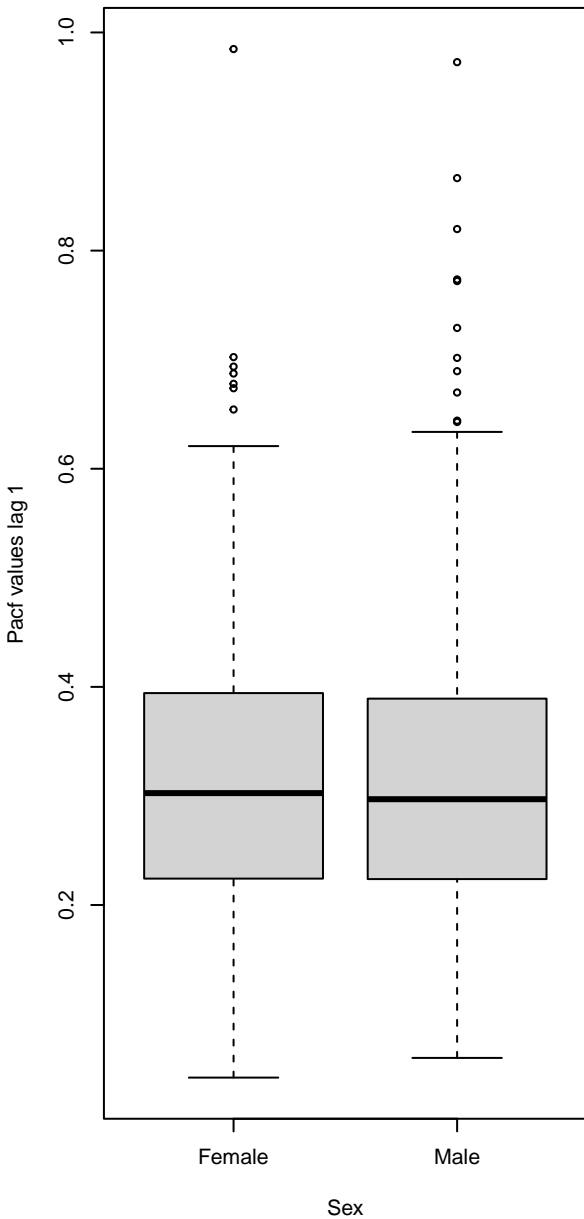
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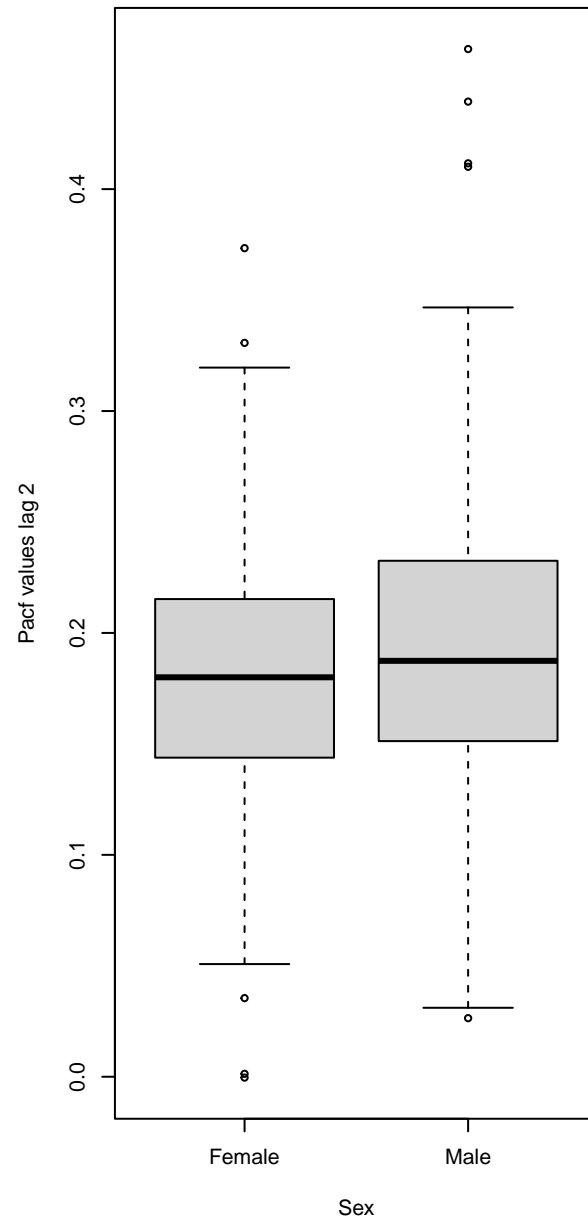
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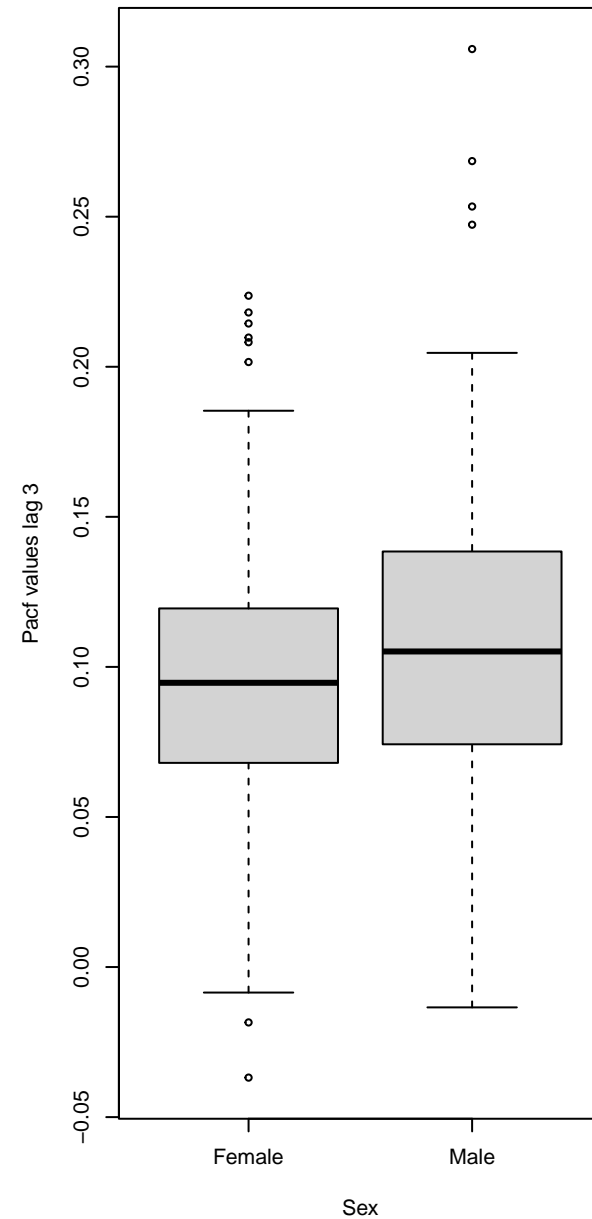
Left_Hippocampus



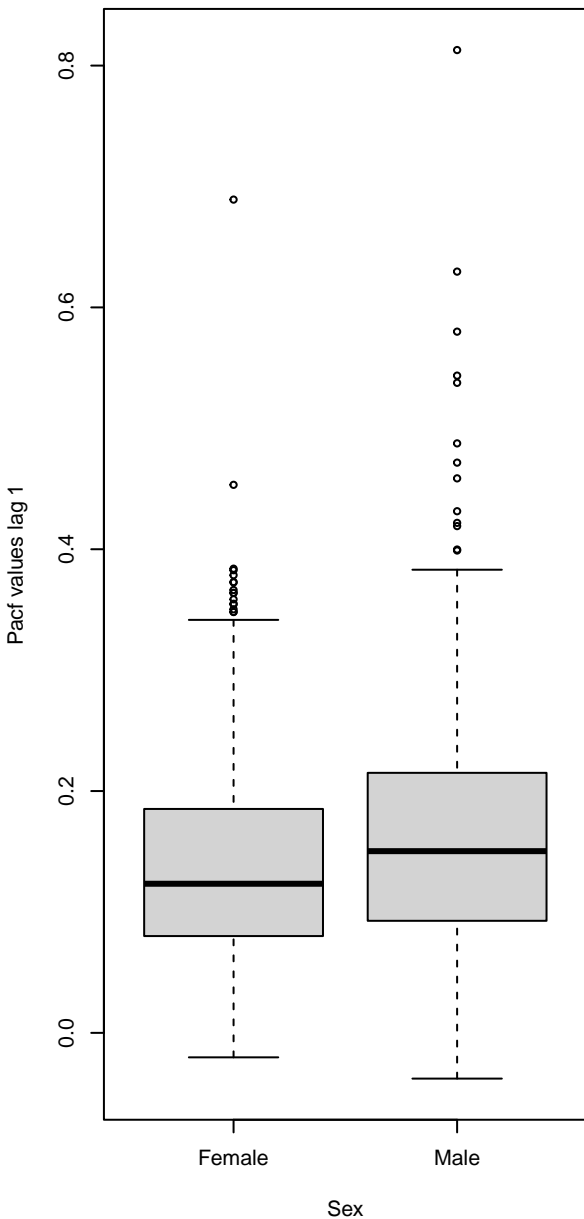
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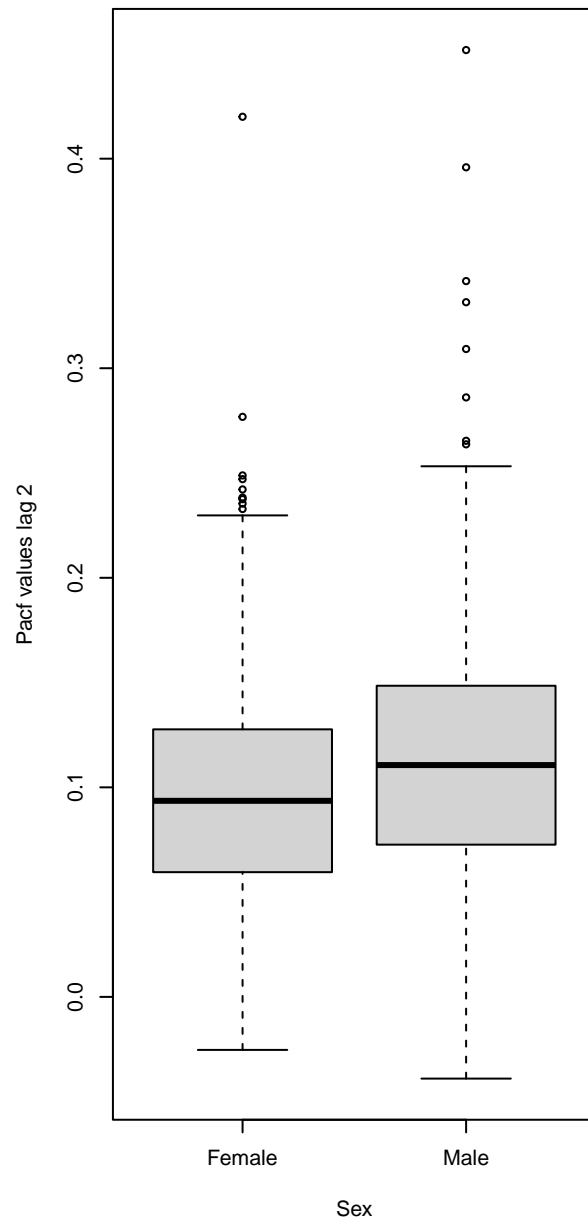
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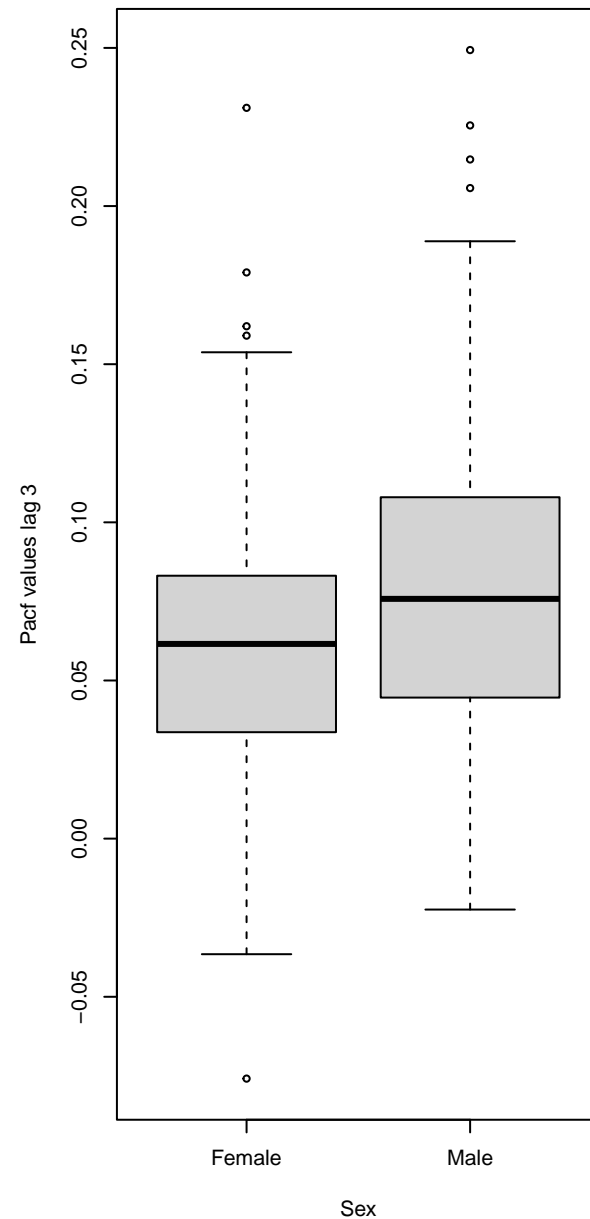
Left_Amygdala



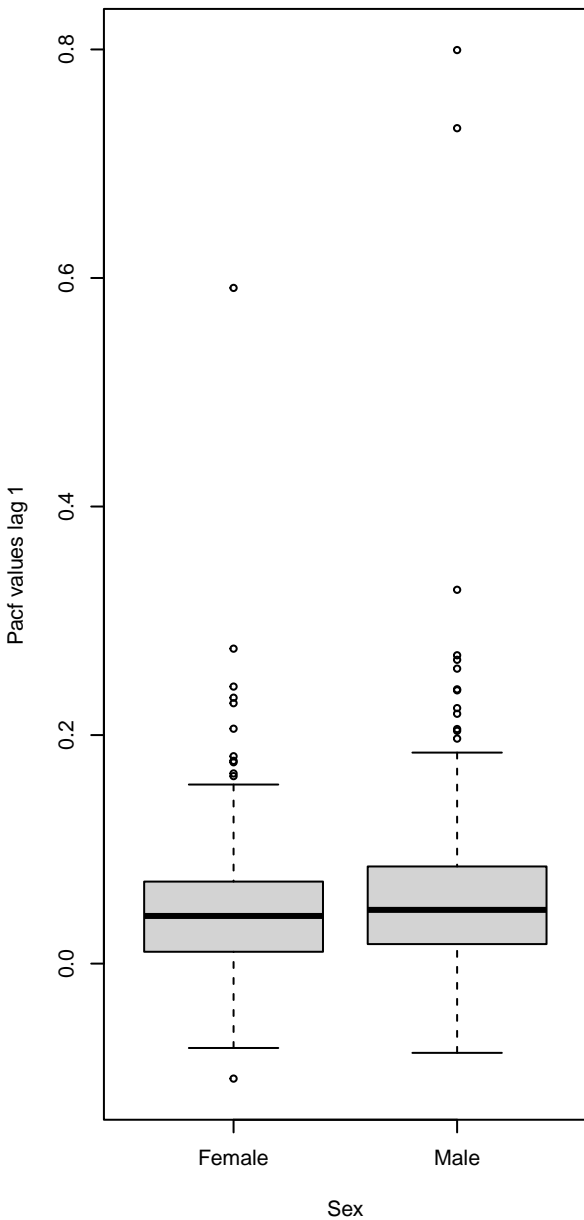
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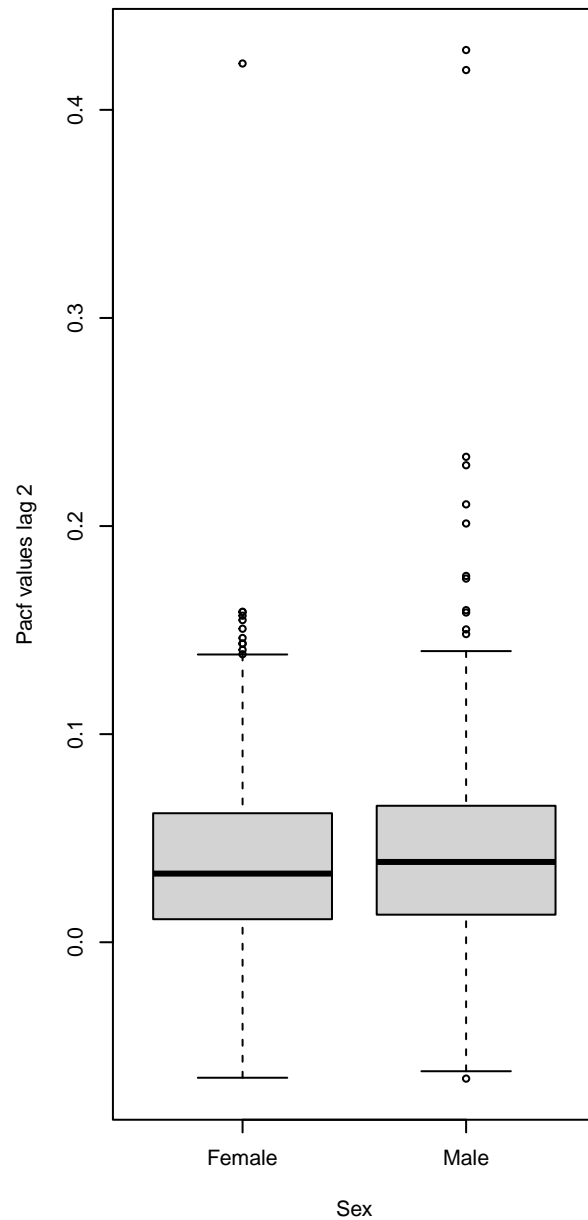
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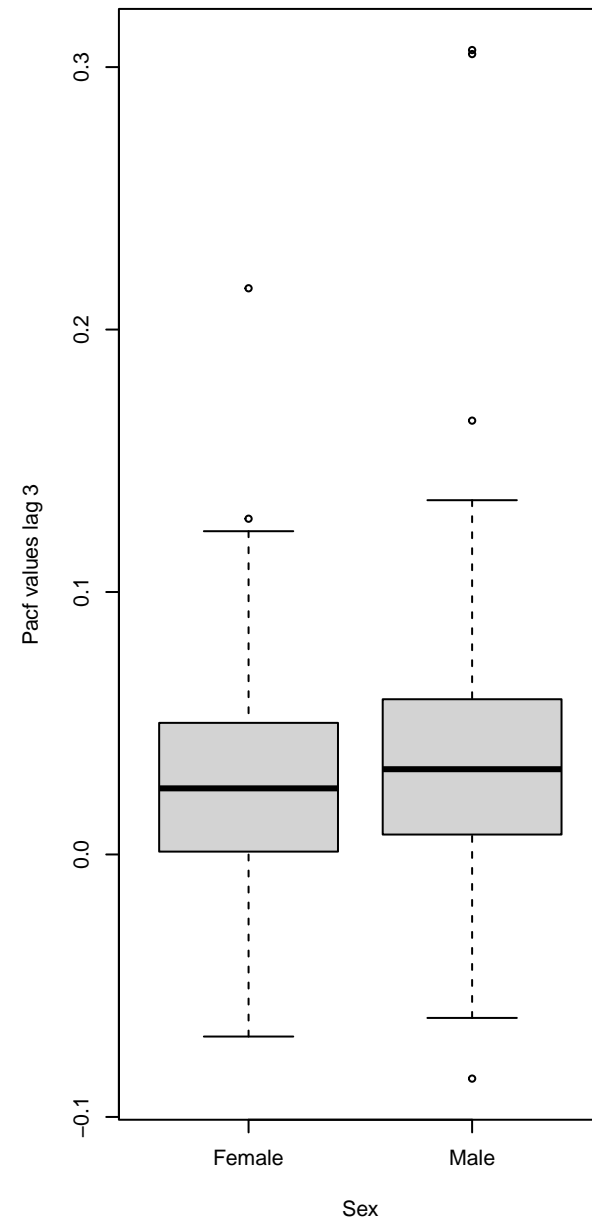
Left_Accumbens_area



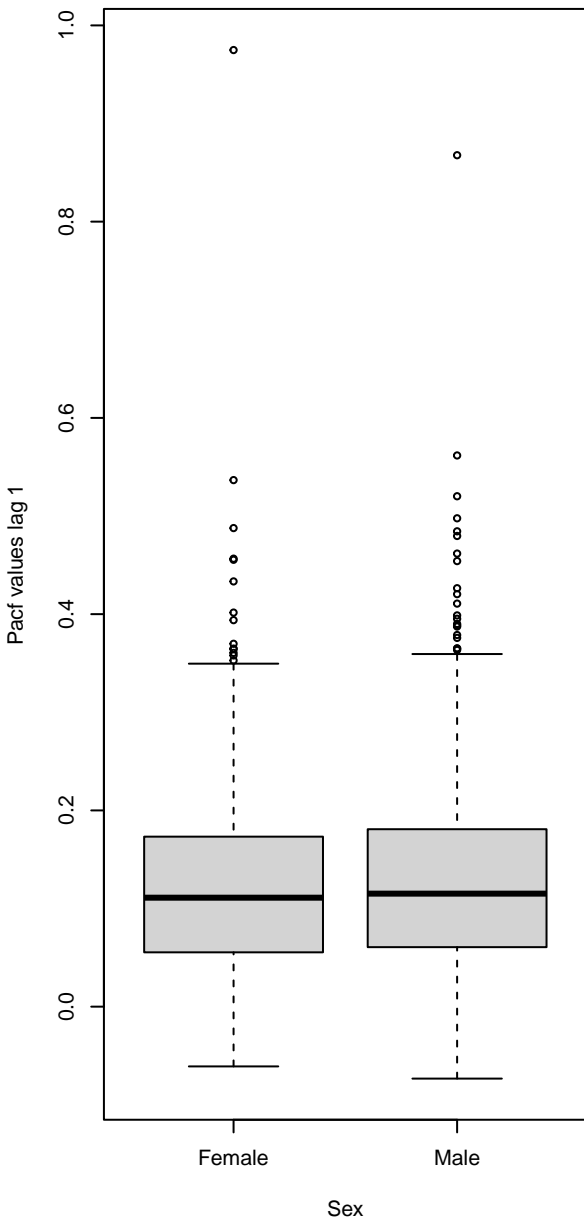
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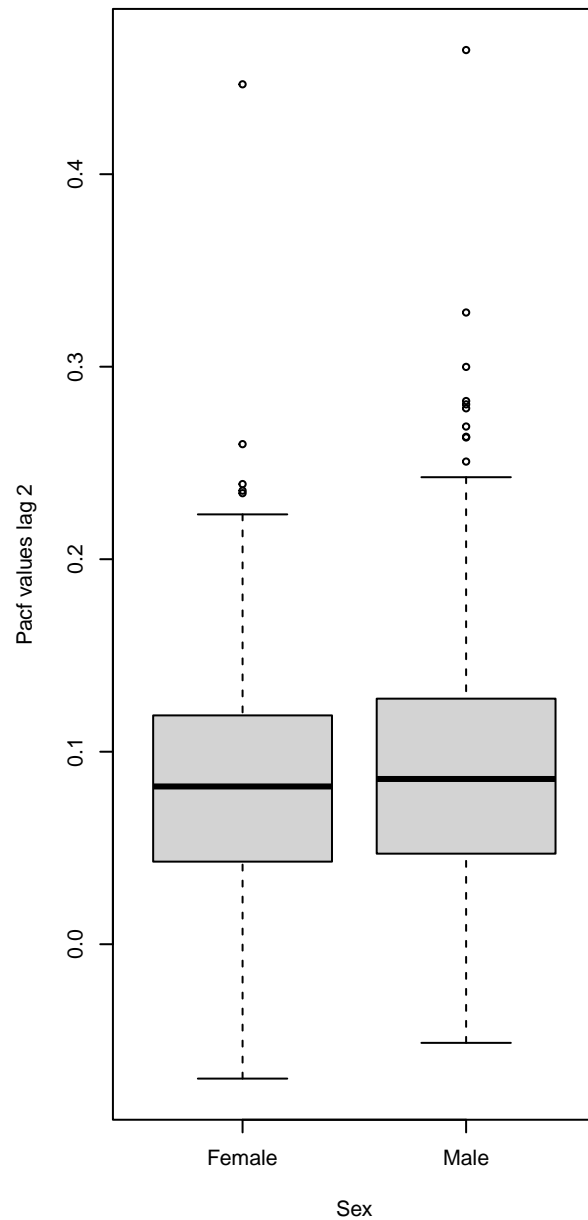
Left_Accumbens_area



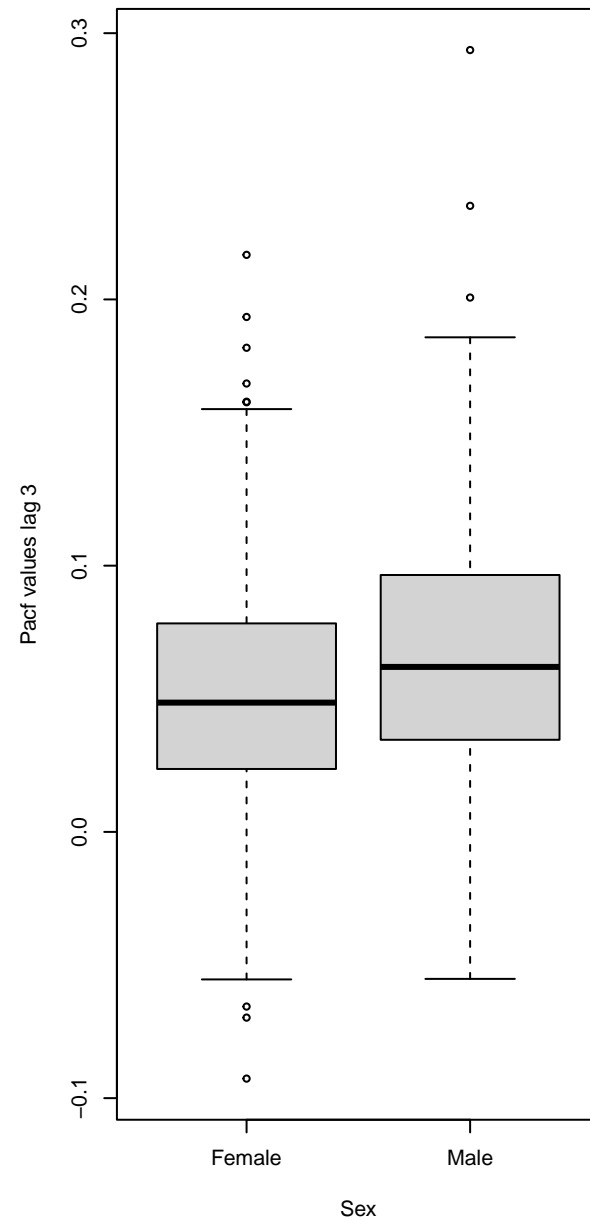
Left_VentralDC



Left_VentralDC



Left_VentralDC



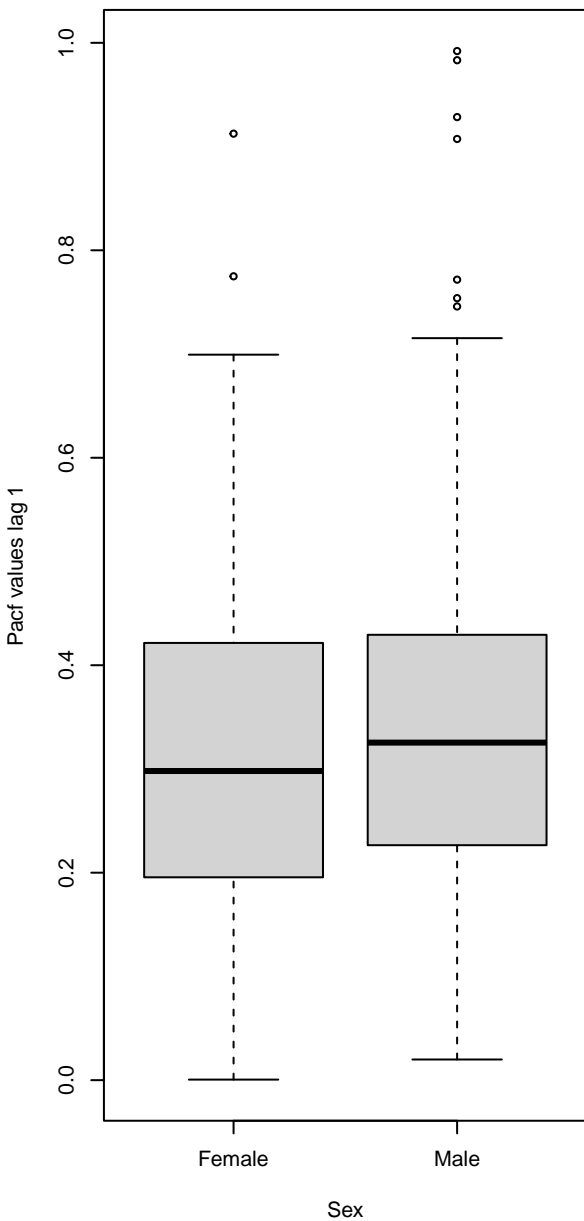
A boxplot comparing the distribution of 'number' for two categories: 'low' and 'high'. The y-axis represents the 'number' values, ranging from 0 to 25. The 'low' group (left) has a median around 10, with a box from approximately 7 to 13 and whiskers from 4 to 16. The 'high' group (right) has a median around 15, with a box from approximately 12 to 18 and whiskers from 8 to 20. Both groups show outliers, with the 'low' group having more outliers at lower values (around 2-6) and the 'high' group having outliers at higher values (around 21-24).

A boxplot comparing the distribution of 'PaCF values lag 2' for two groups: 'no' and 'yes'. The y-axis ranges from -0.1 to 0.5. The 'no' group (left) has a median around 0.18, with a box from 0.14 to 0.22 and whiskers from 0.01 to 0.33. The 'yes' group (right) has a median around 0.19, with a box from 0.16 to 0.23 and whiskers from 0.04 to 0.33. Both groups show several outliers, particularly at the lower end of the scale.

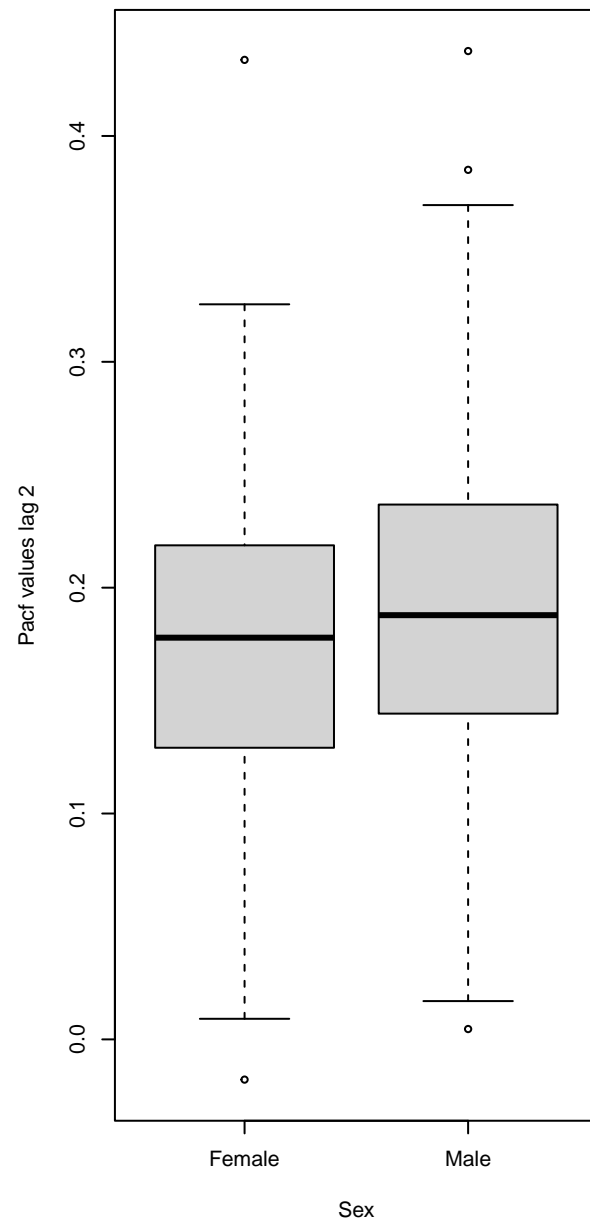
A boxplot comparing the distribution of 'Pacf values lag 3' for two groups: 'no' and 'yes'. The y-axis ranges from -0.2 to 0.2. The 'no' group (left) has a median around 0.02, an IQR from approximately -0.02 to 0.07, and whiskers from -0.14 to 0.18. The 'yes' group (right) has a median around 0.04, an IQR from approximately -0.01 to 0.07, and whiskers from -0.11 to 0.17. Both groups show several outliers, with the 'yes' group having more extreme values at the lower end.

Group	Median	Q1	Q3	Lower Whisker	Upper Whisker	Outliers
no	0.02	-0.02	0.07	-0.14	0.18	-0.20, -0.19, -0.18, -0.17, -0.16
yes	0.04	-0.01	0.07	-0.11	0.17	-0.20, -0.15, -0.12, -0.09, 0.19, 0.21

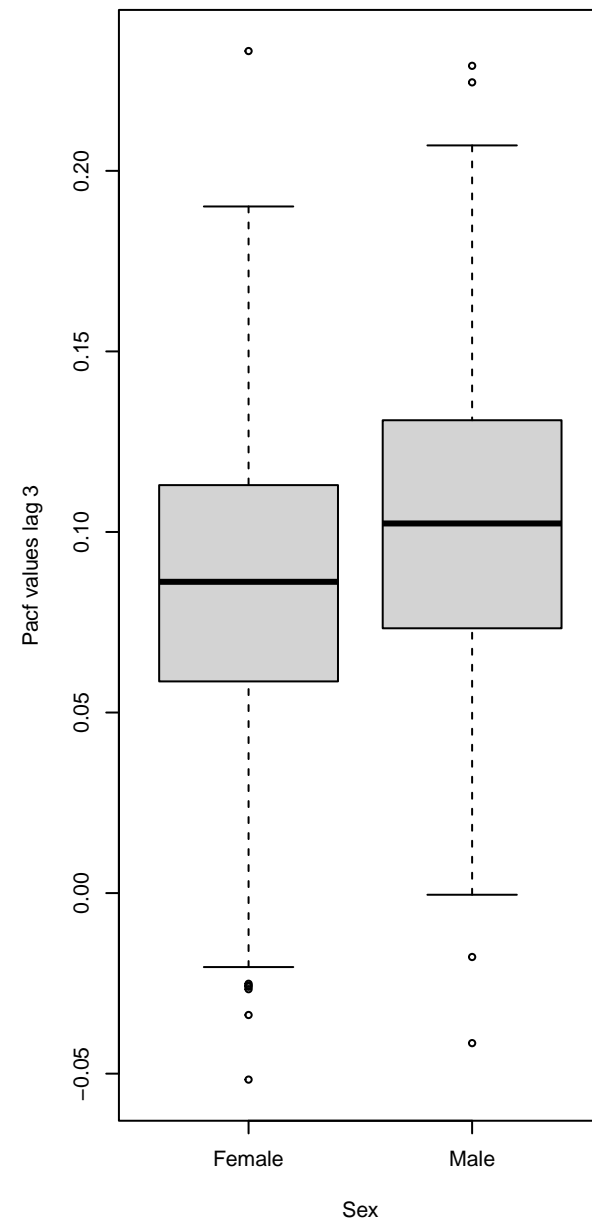
Right_Thalamus_Proper

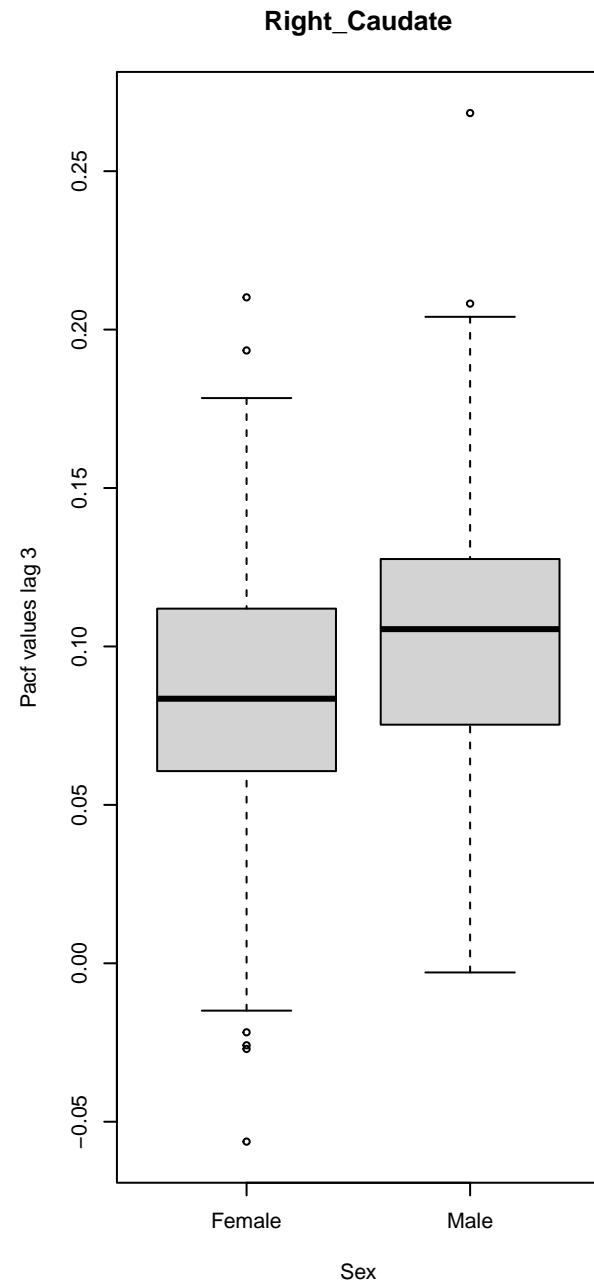
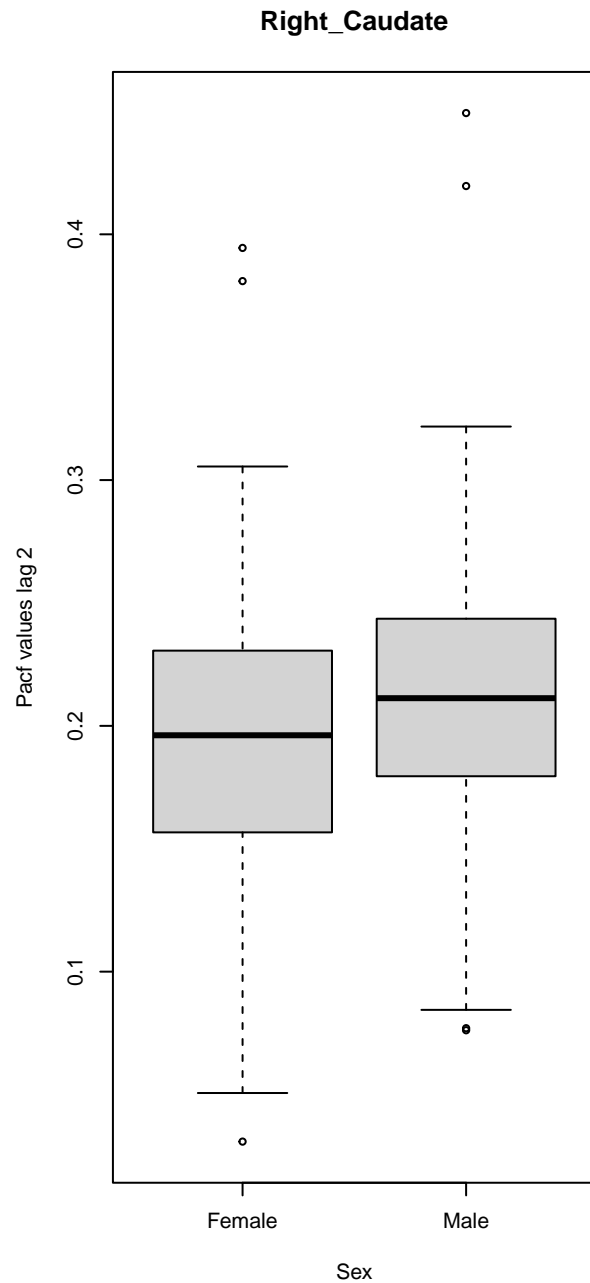
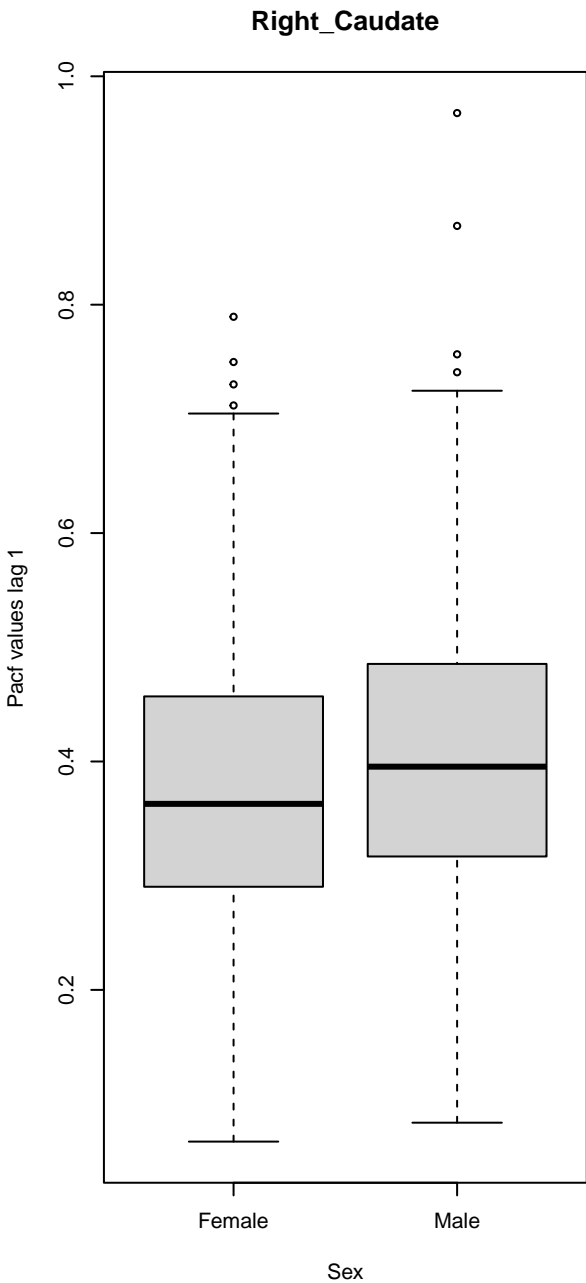


Right_Thalamus_Proper

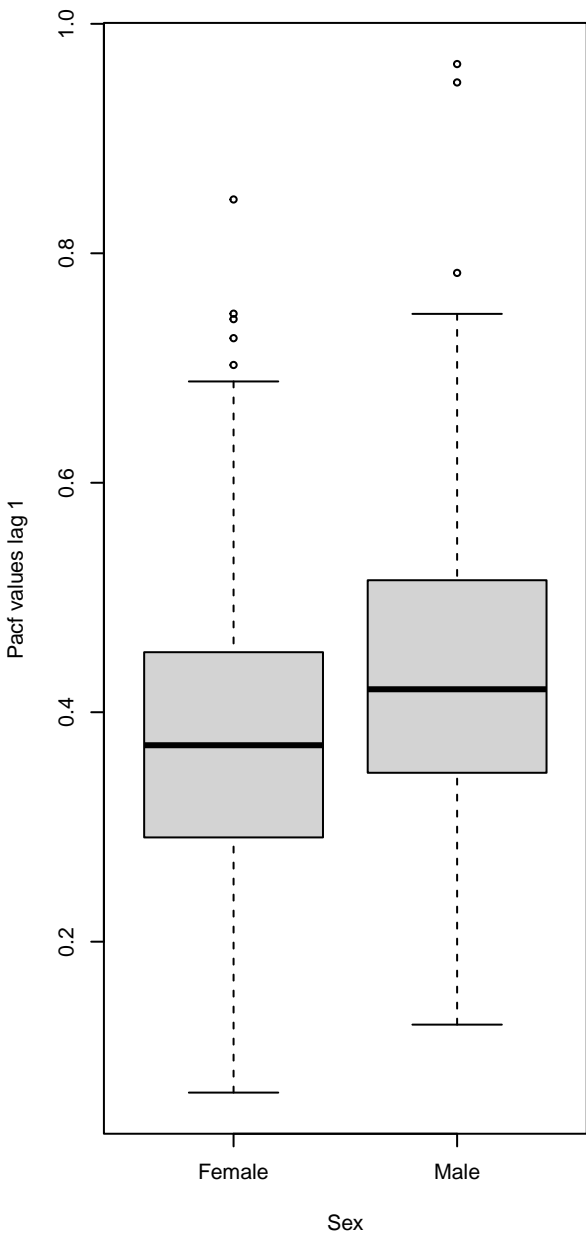


Right_Thalamus_Proper

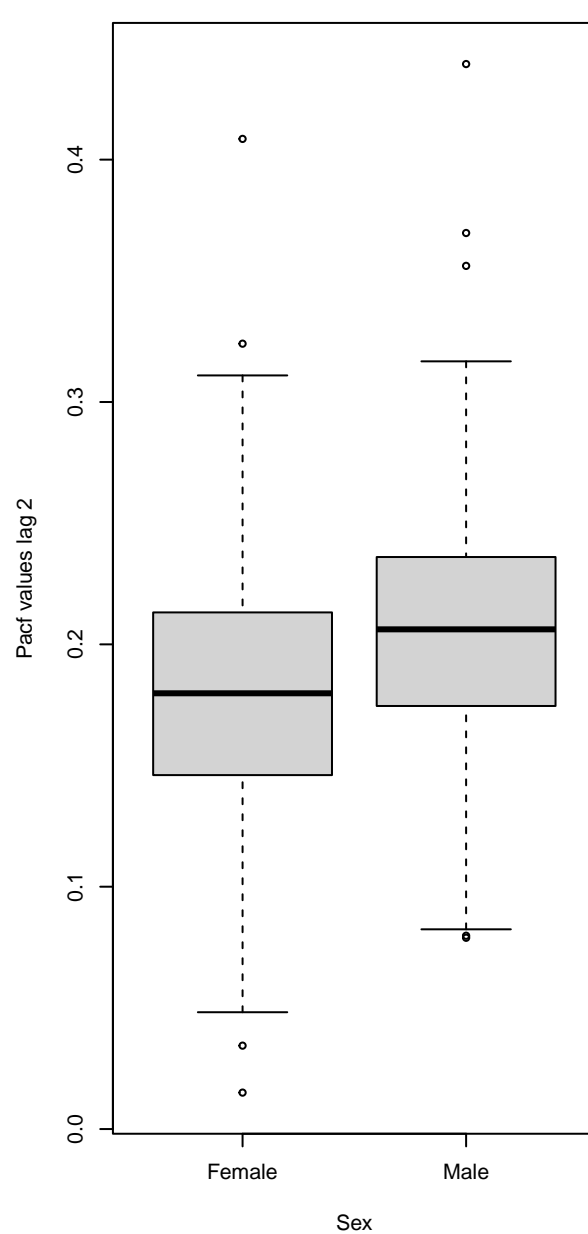




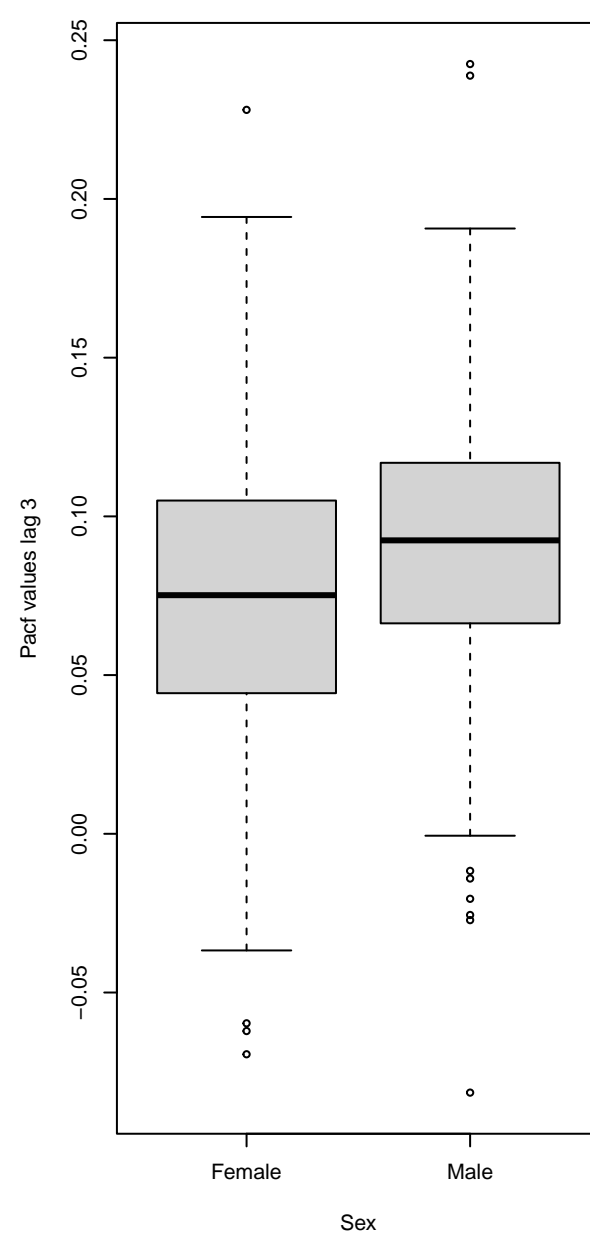
Right_Putamen



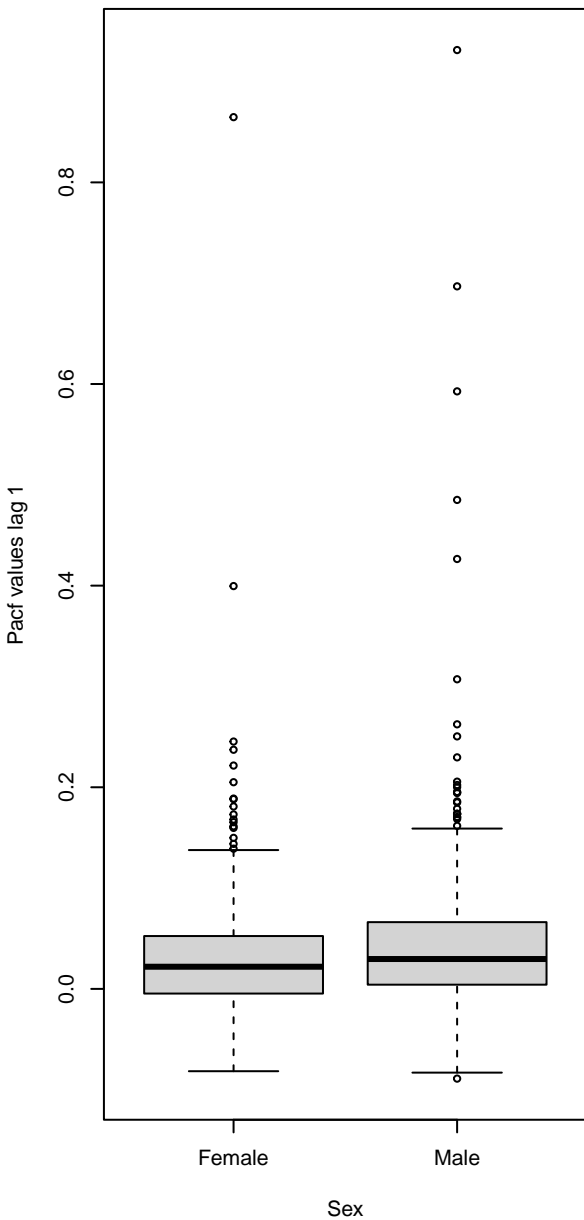
Right_Putamen



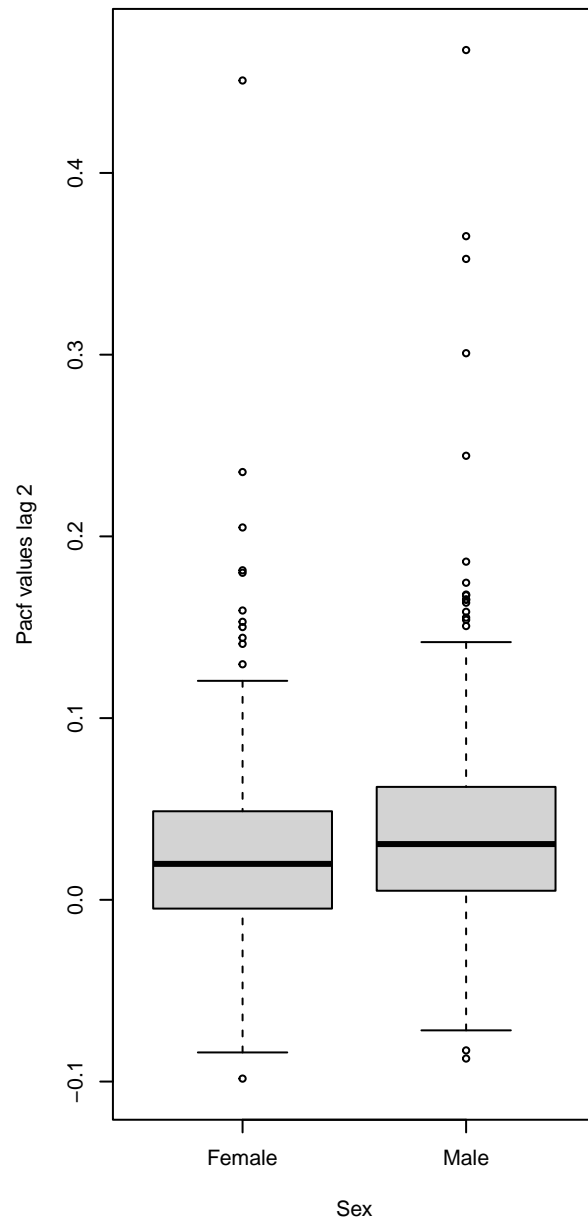
Right_Putamen



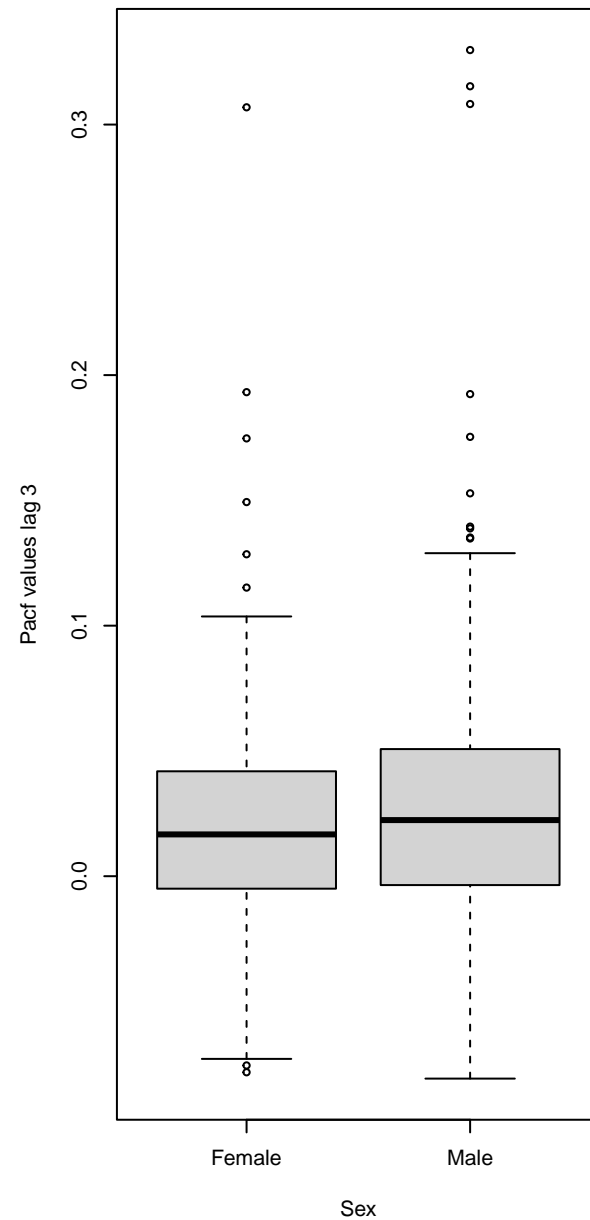
Right_Pallidum



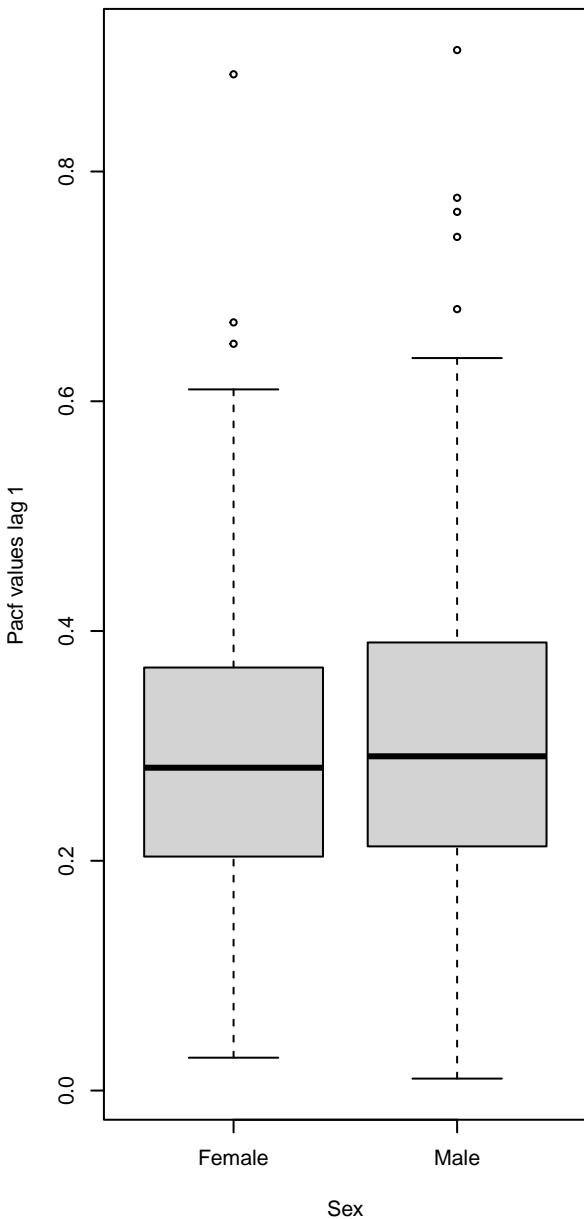
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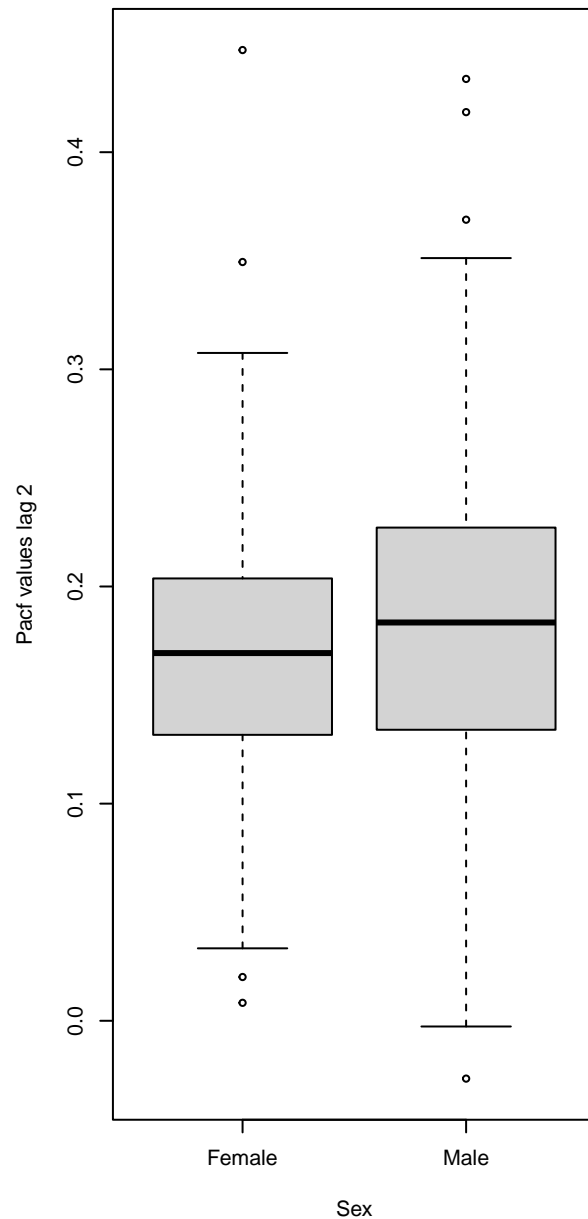
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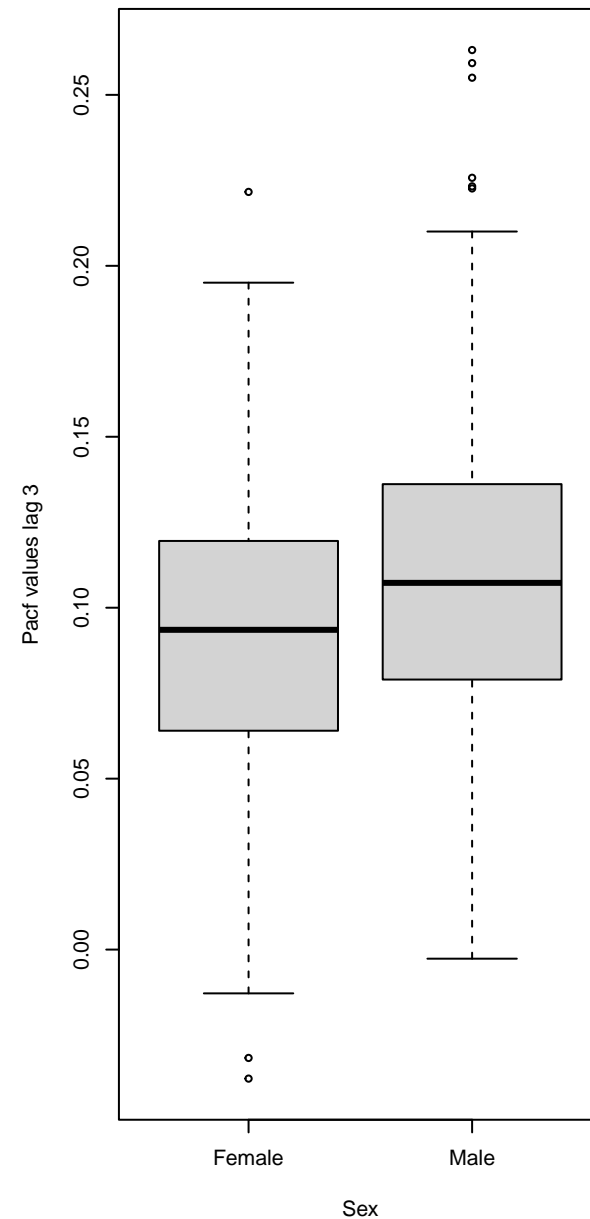
Right_Hippocampus



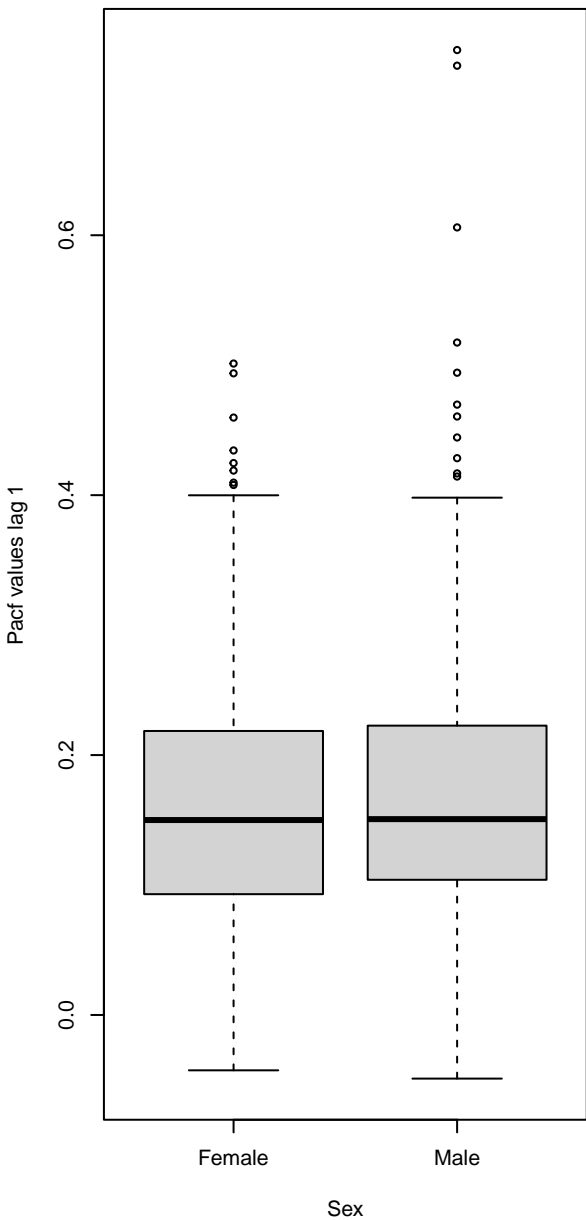
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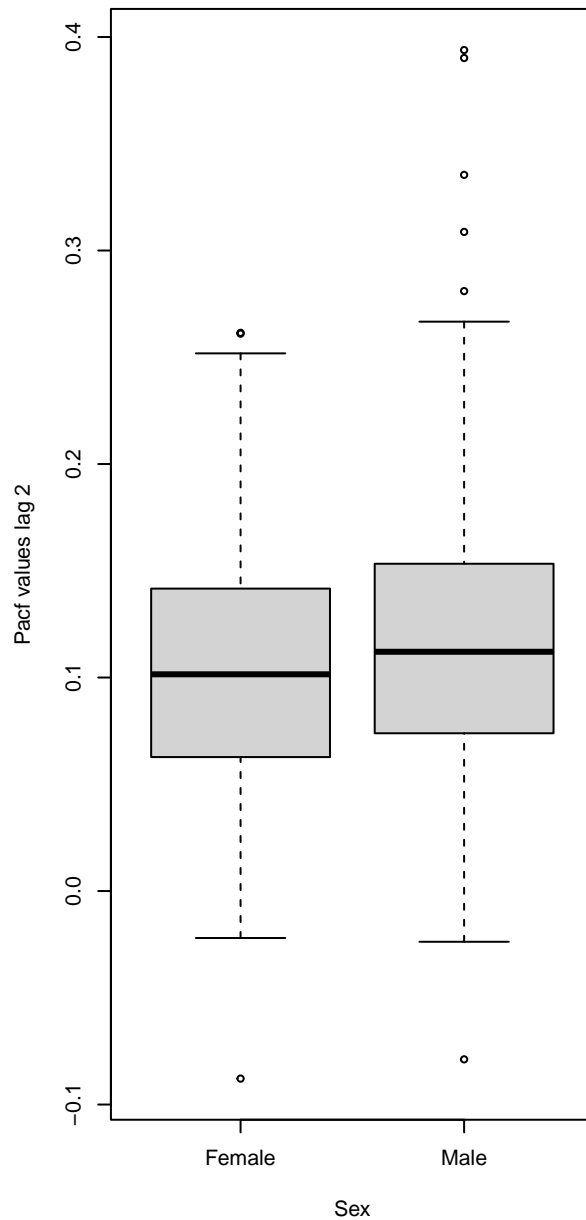
Right_Hippocampus



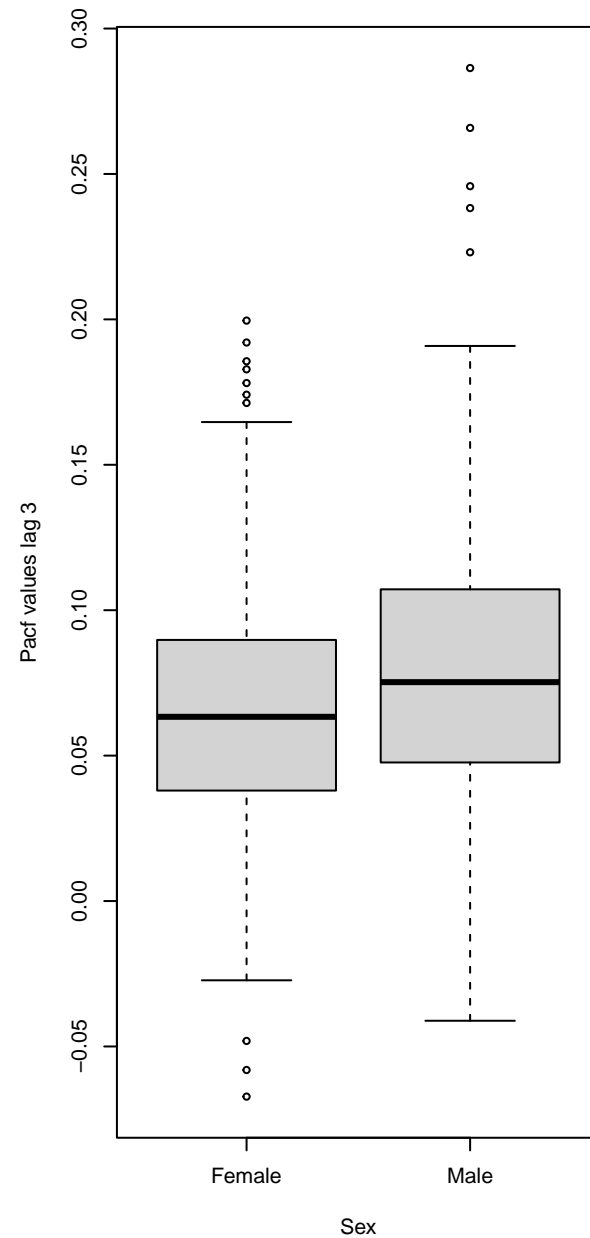
Right_Amygdala



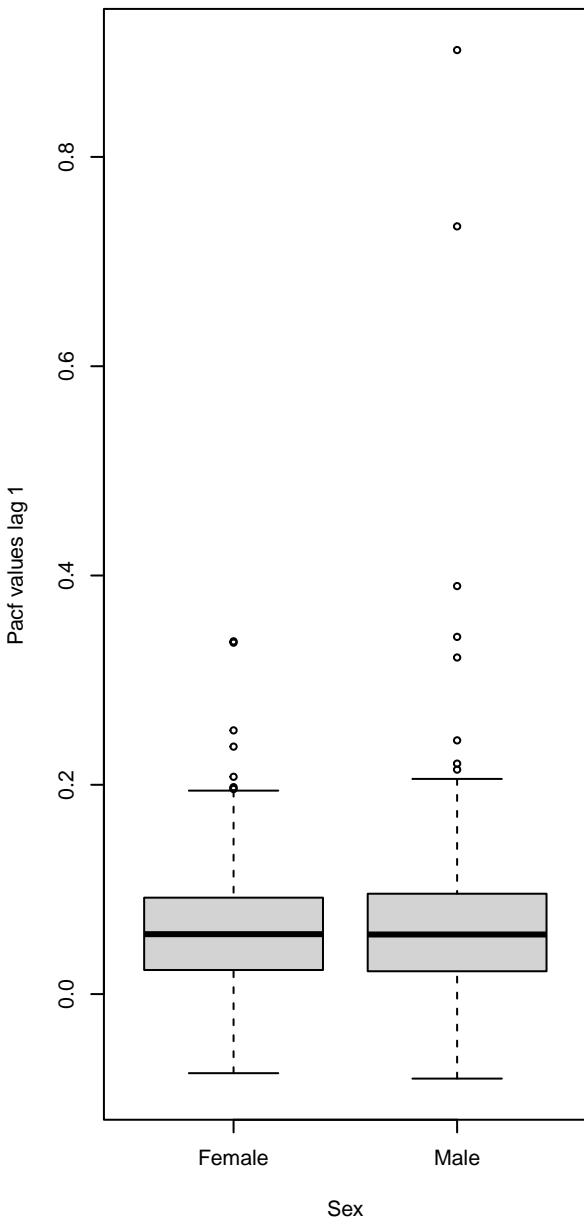
Right_Amygdala



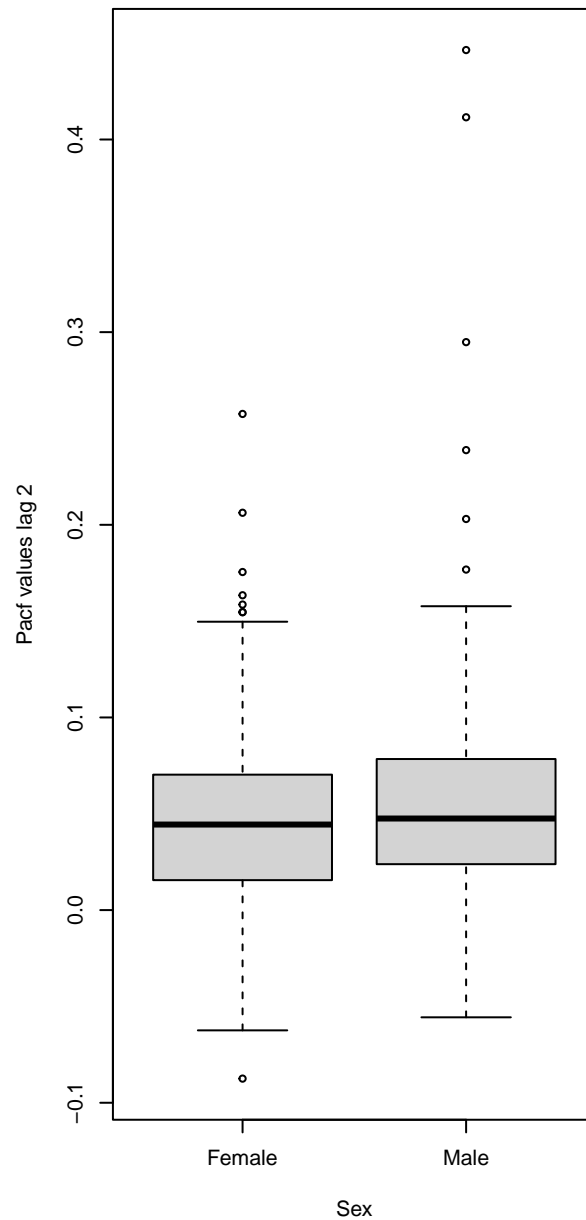
Right_Amygdala



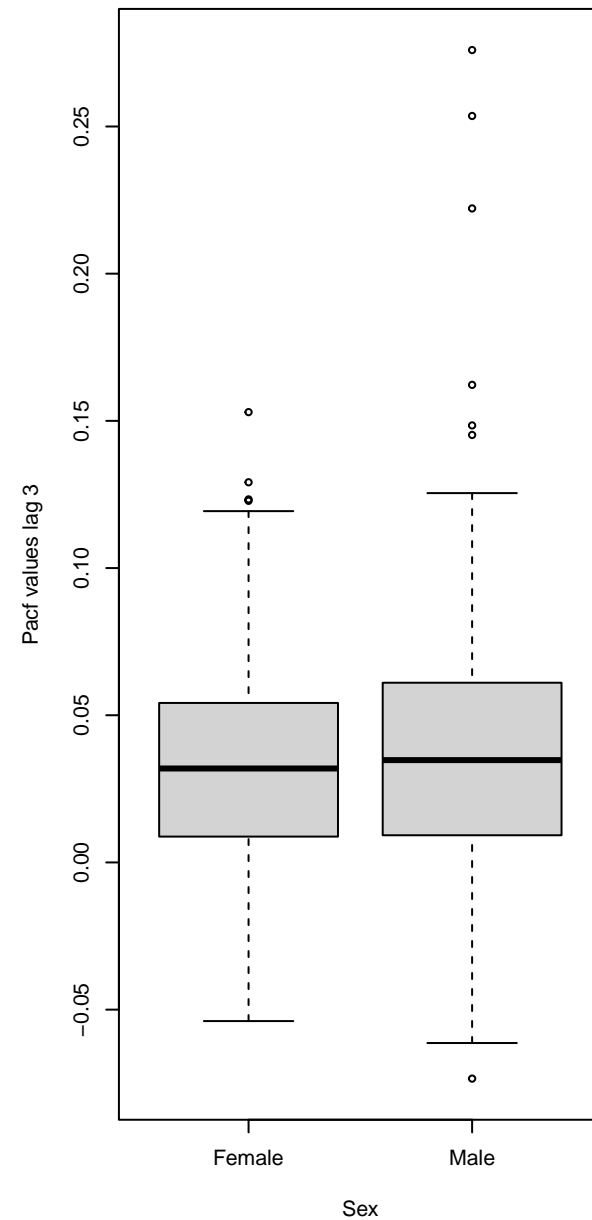
Right_Accumbens_area



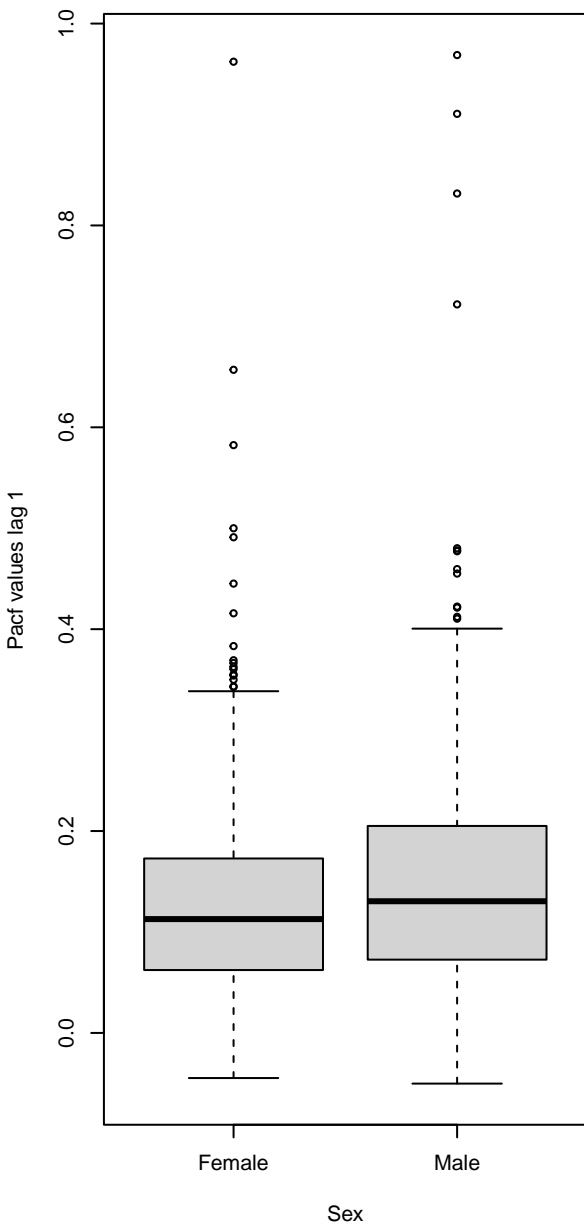
Right_Accumbens_area



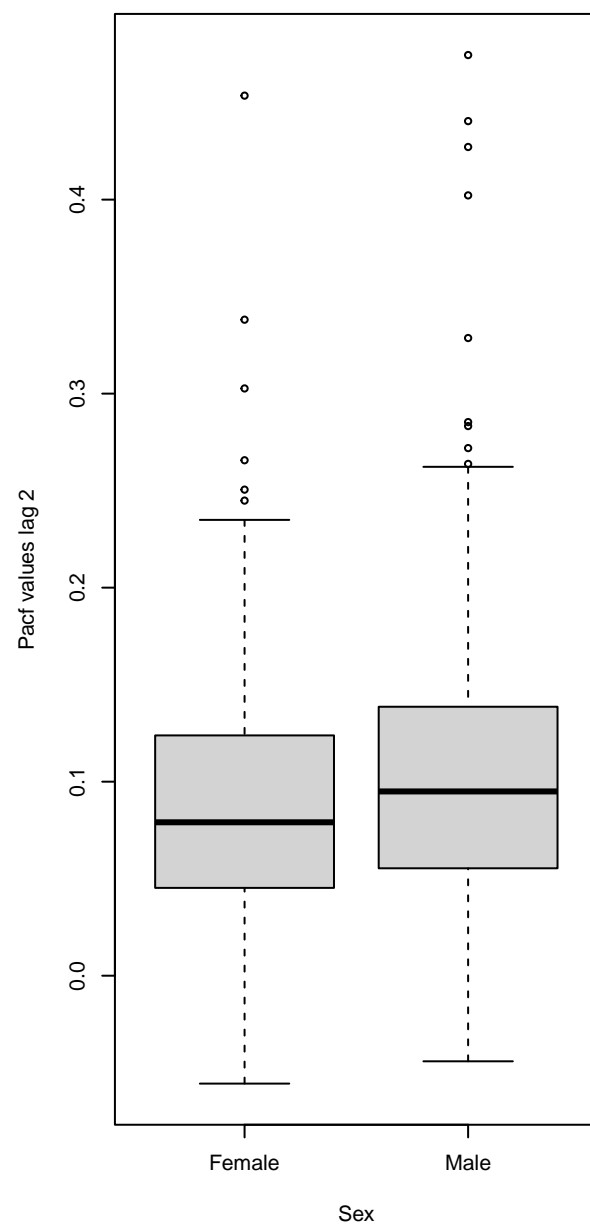
Right_Accumbens_area



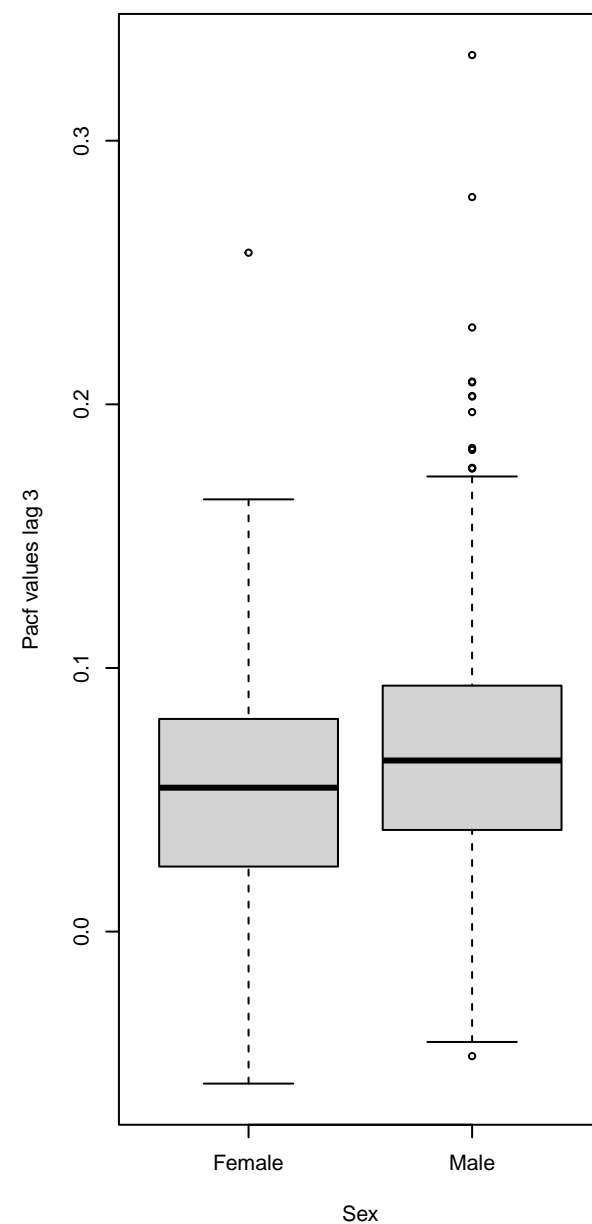
Right_VentralDC



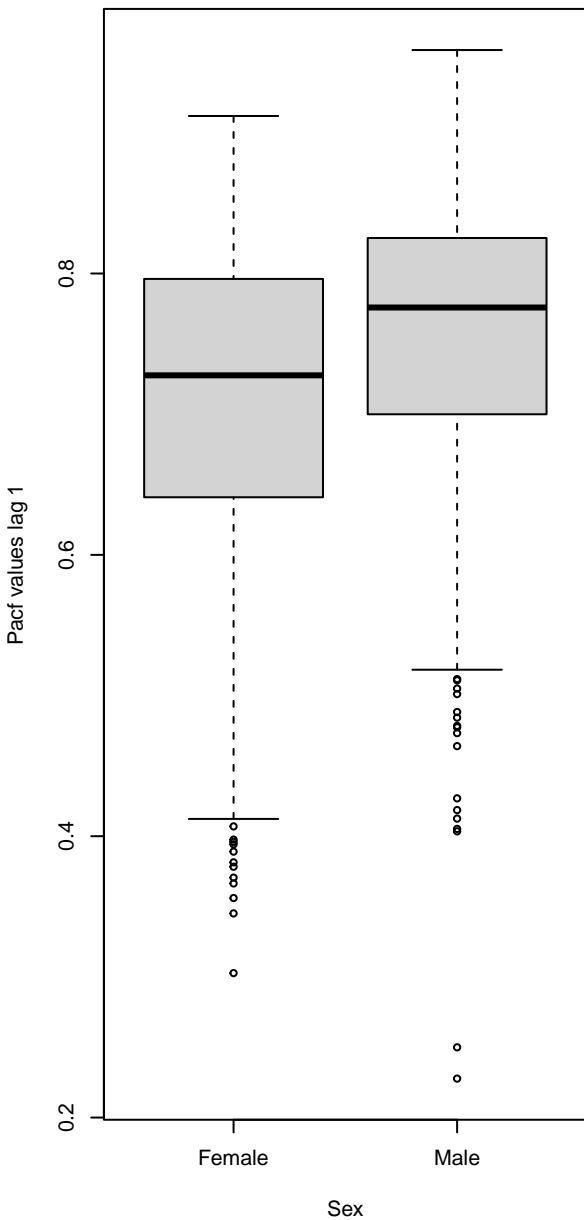
Right_VentralDC



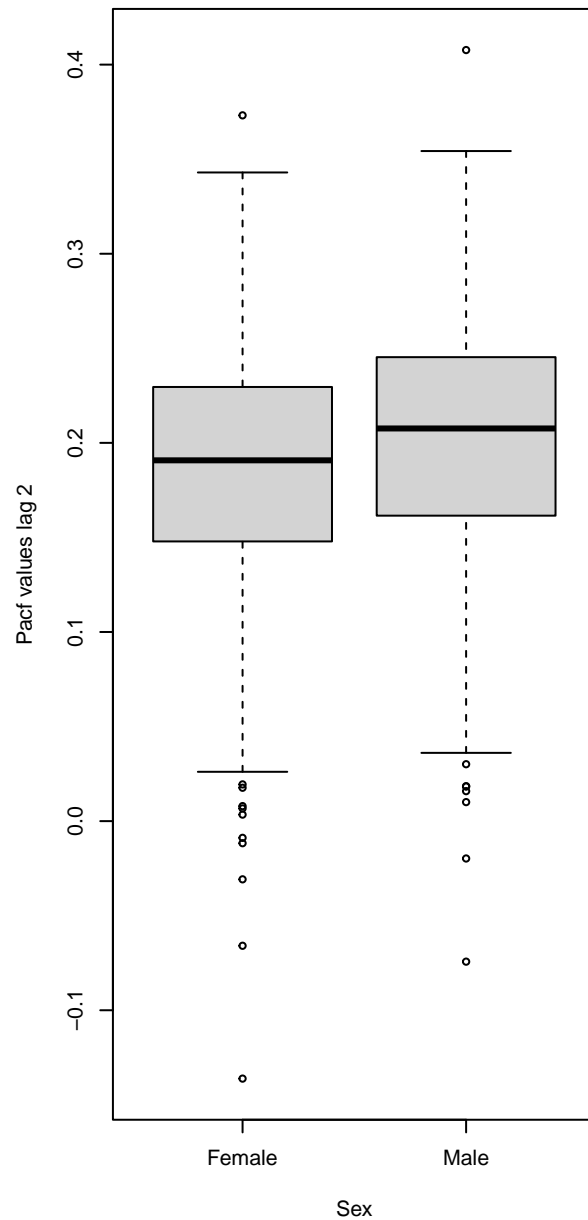
Right_VentralDC



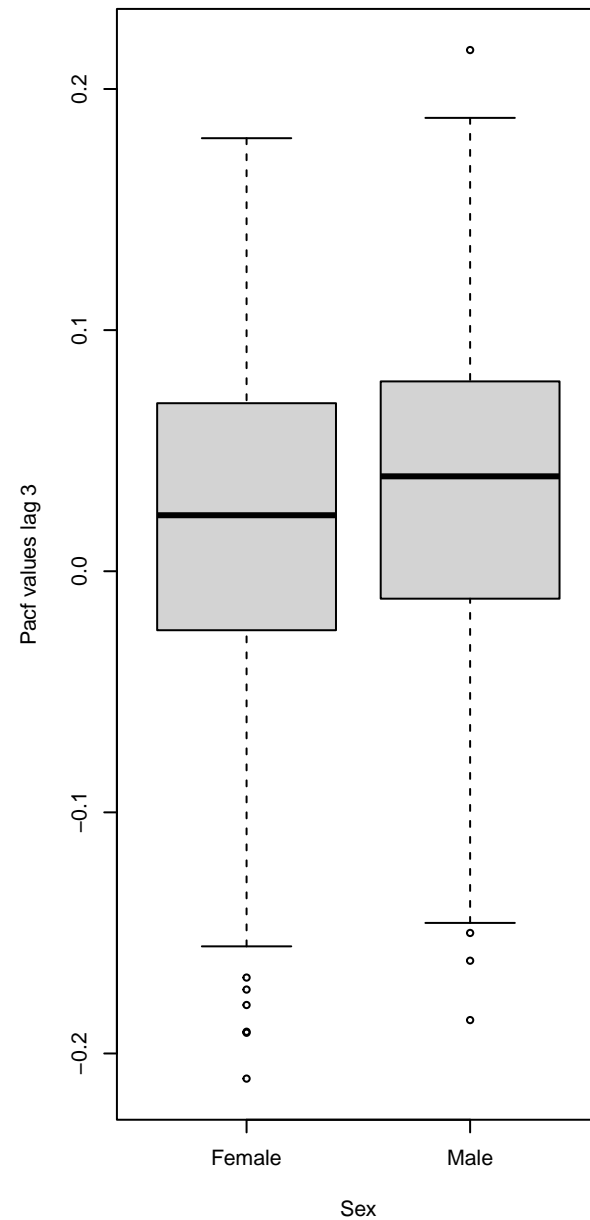
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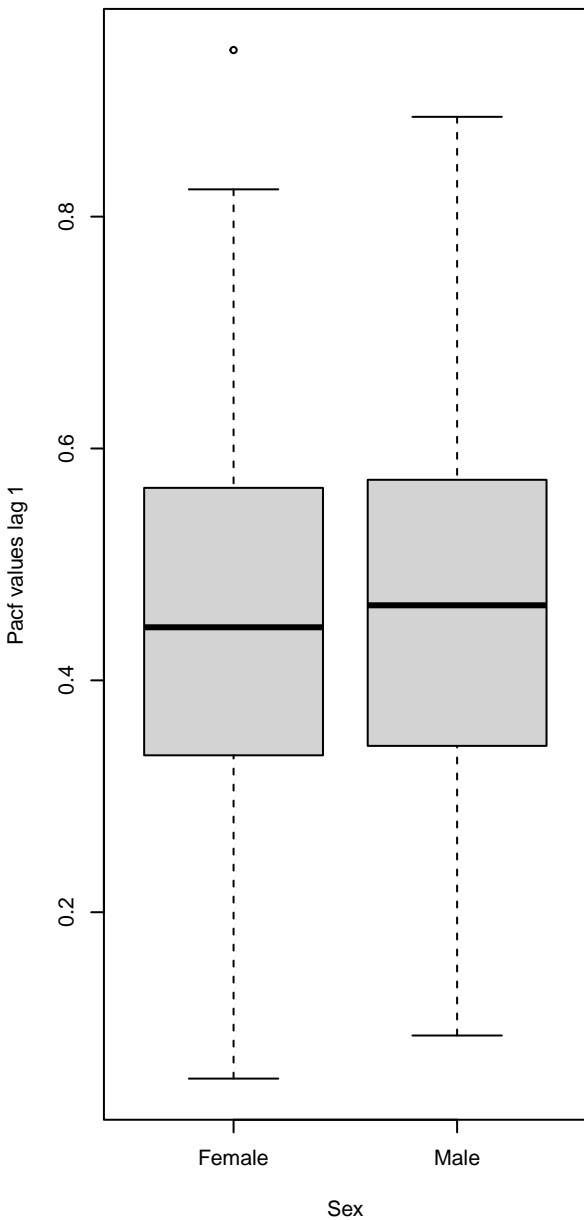
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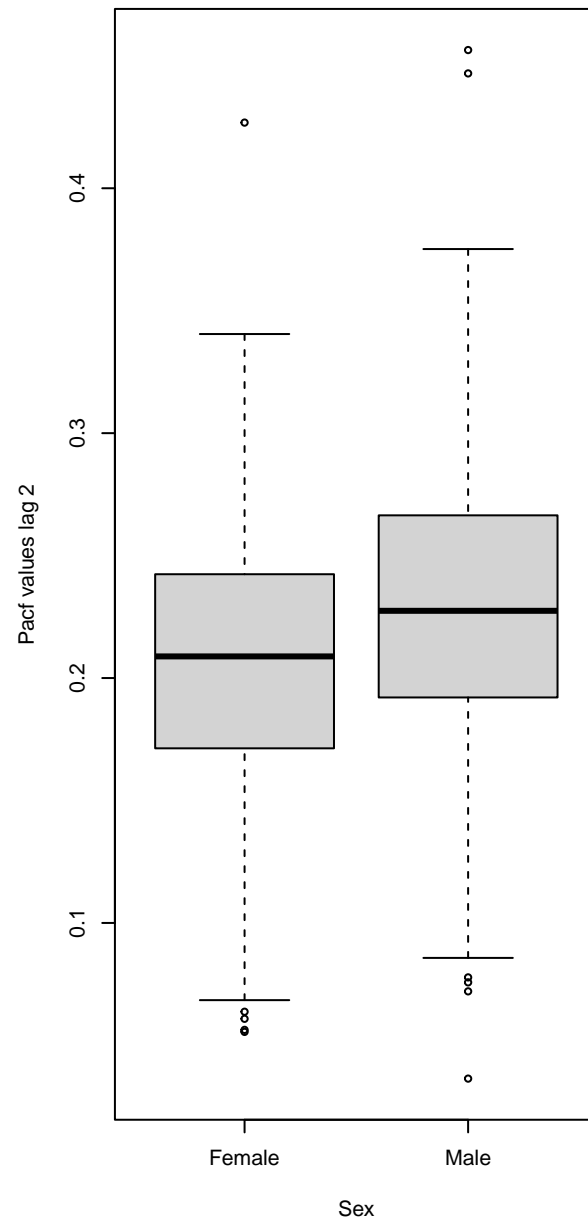
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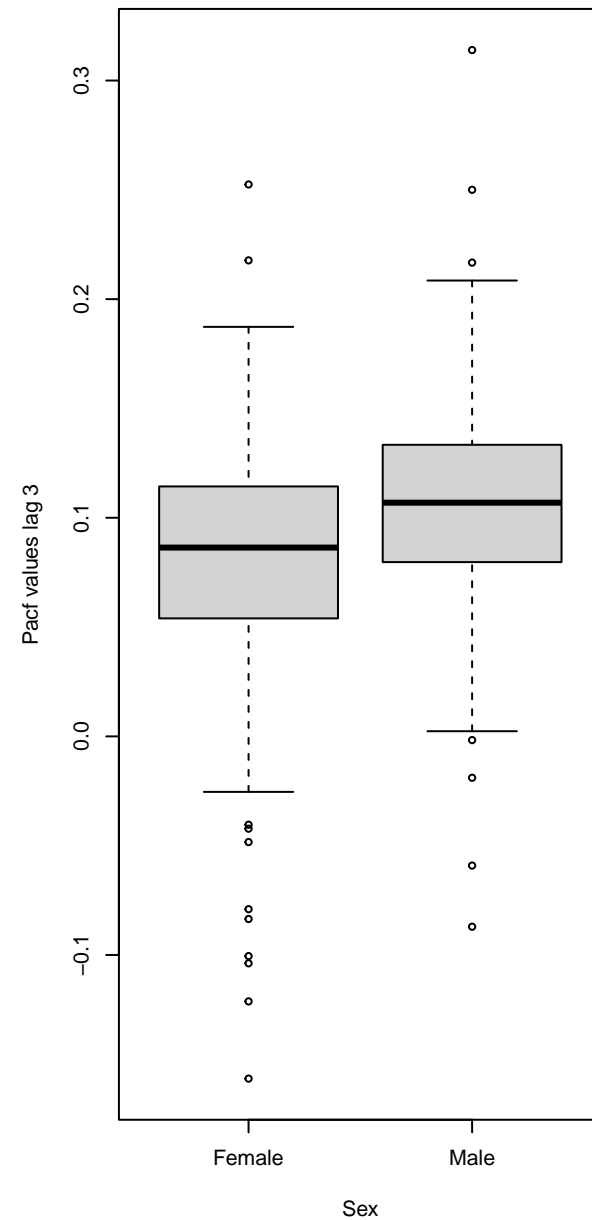
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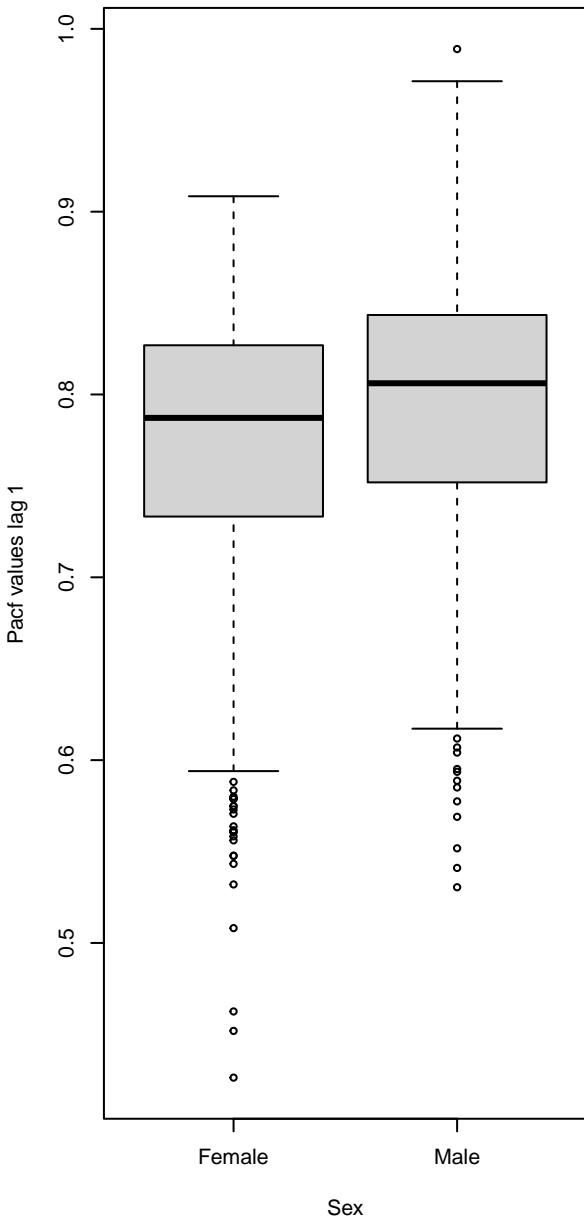
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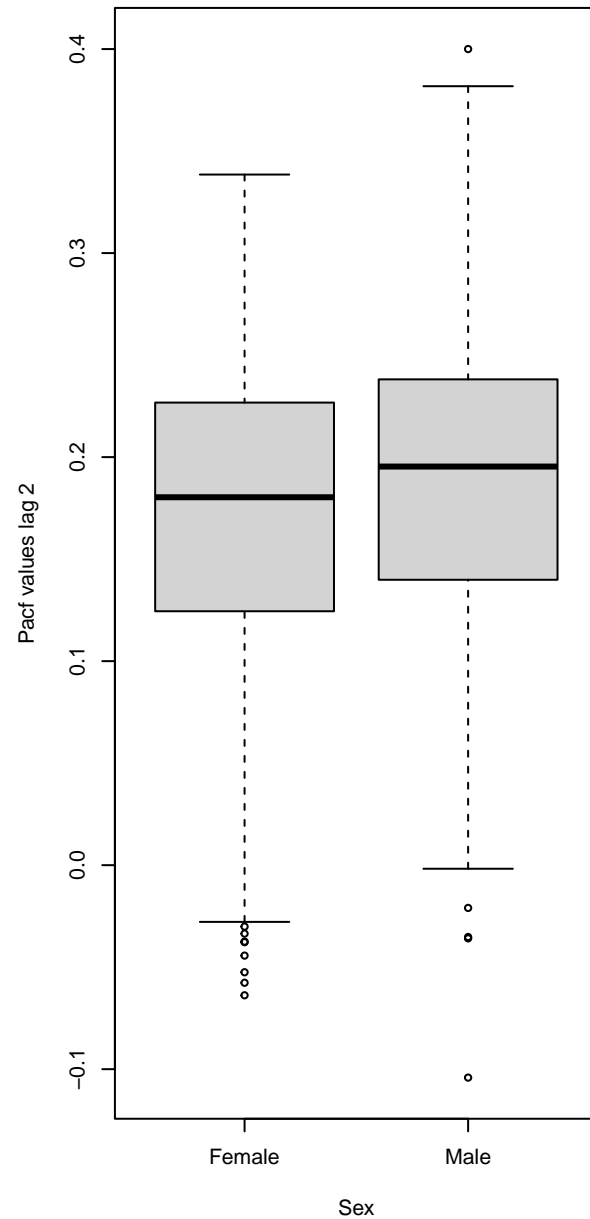
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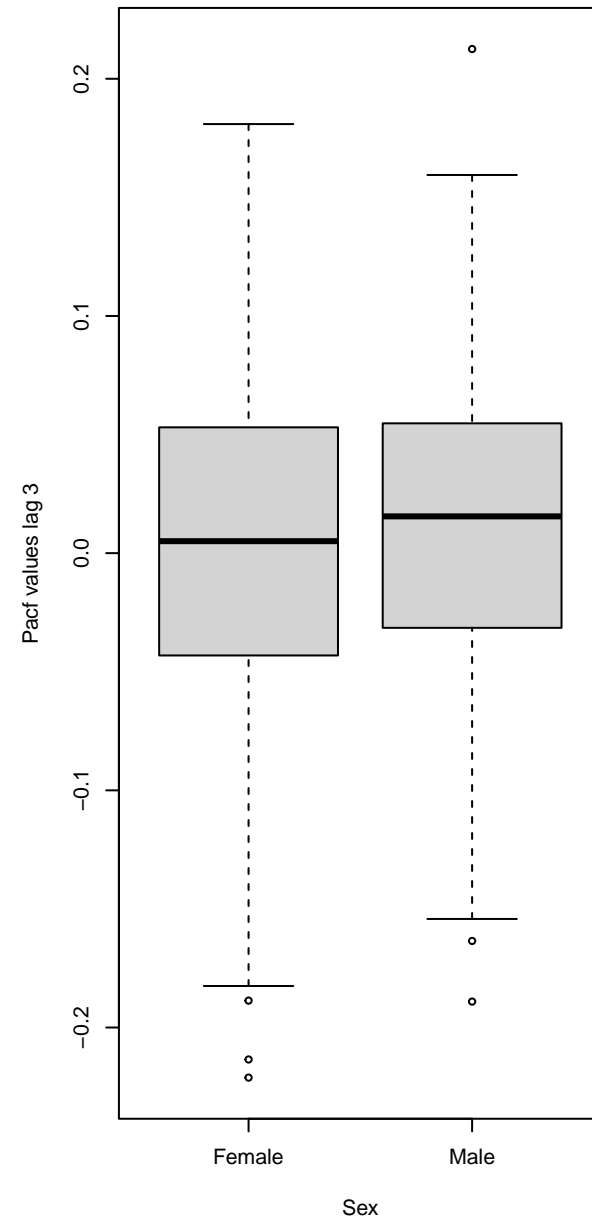
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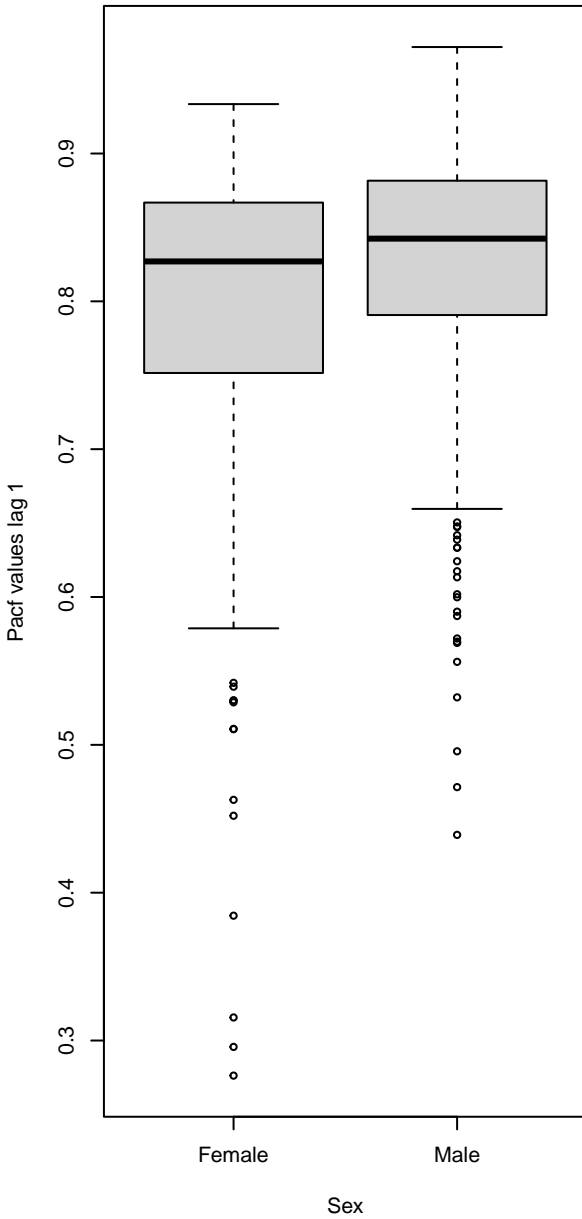
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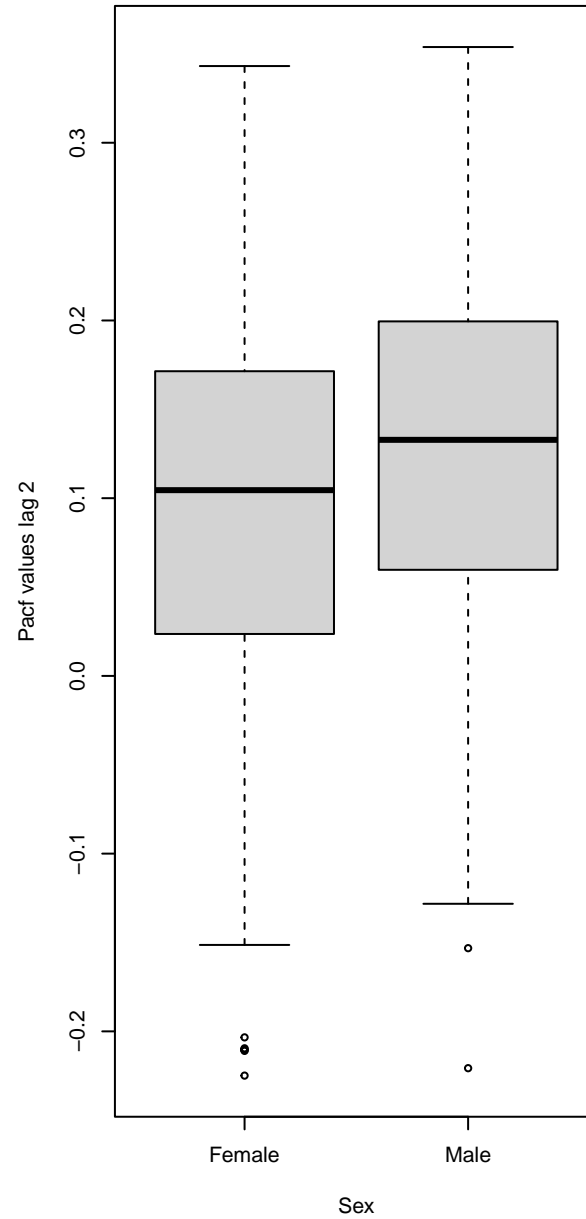
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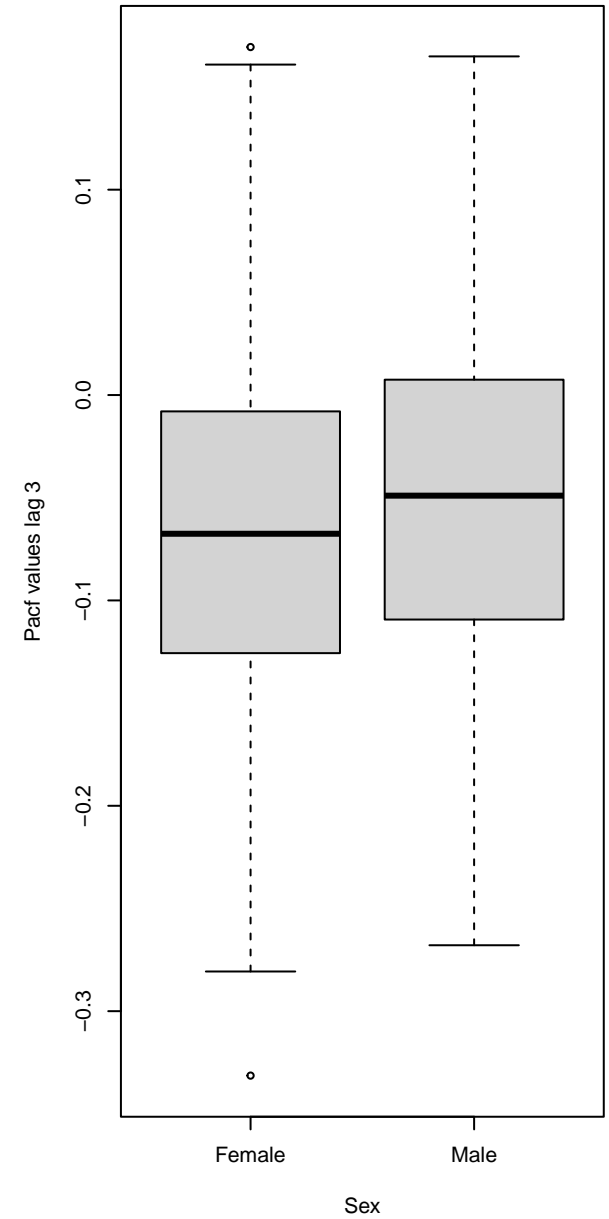
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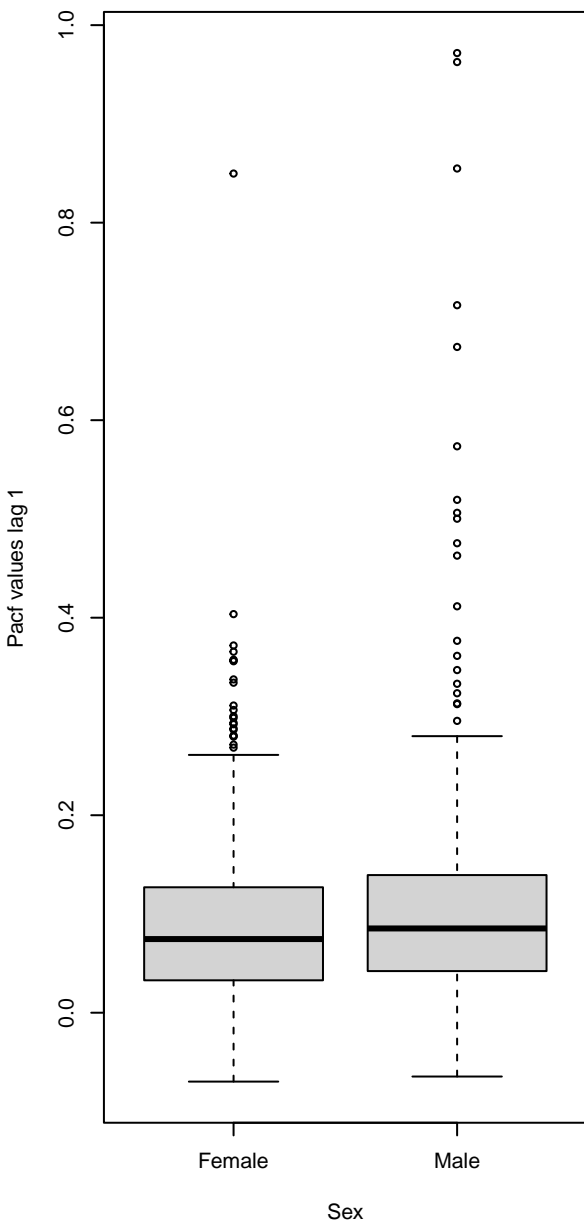
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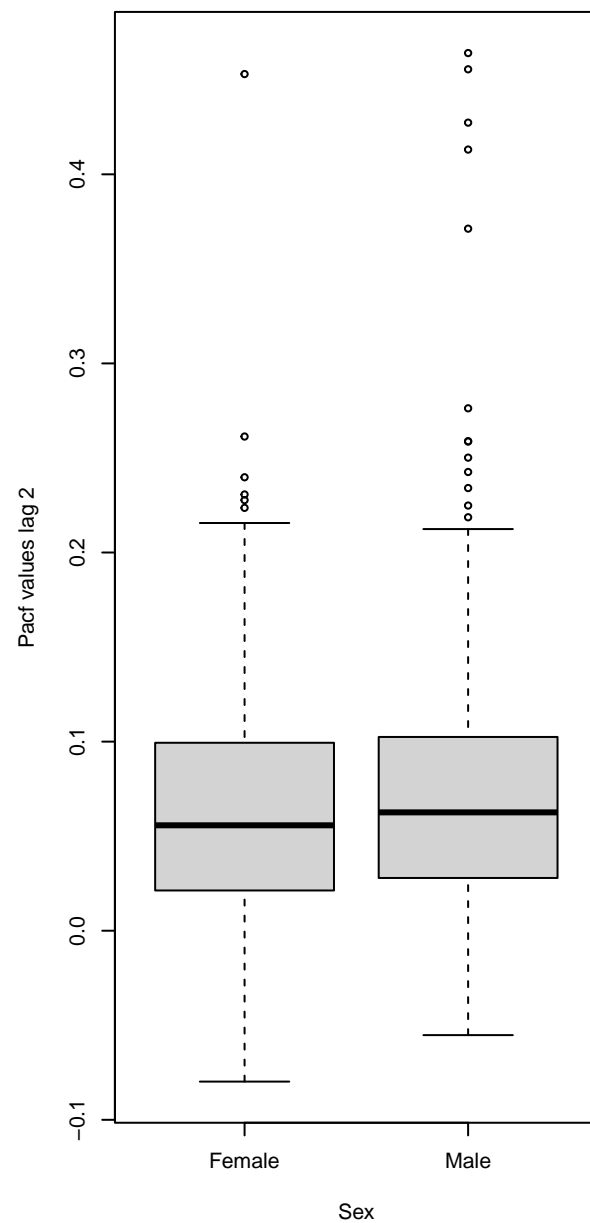
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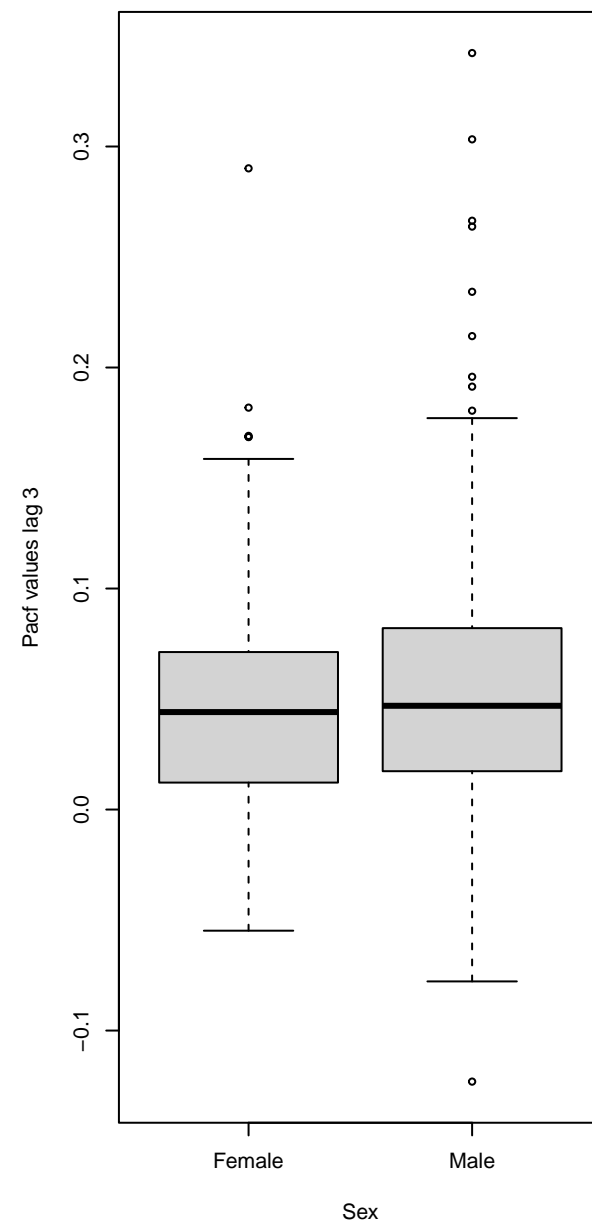
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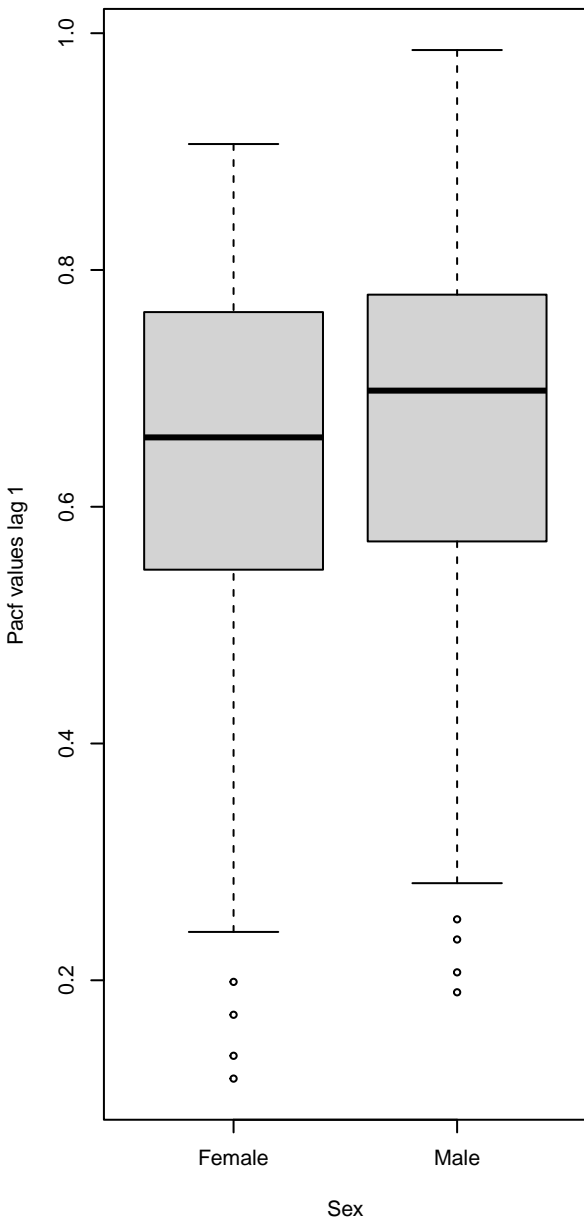
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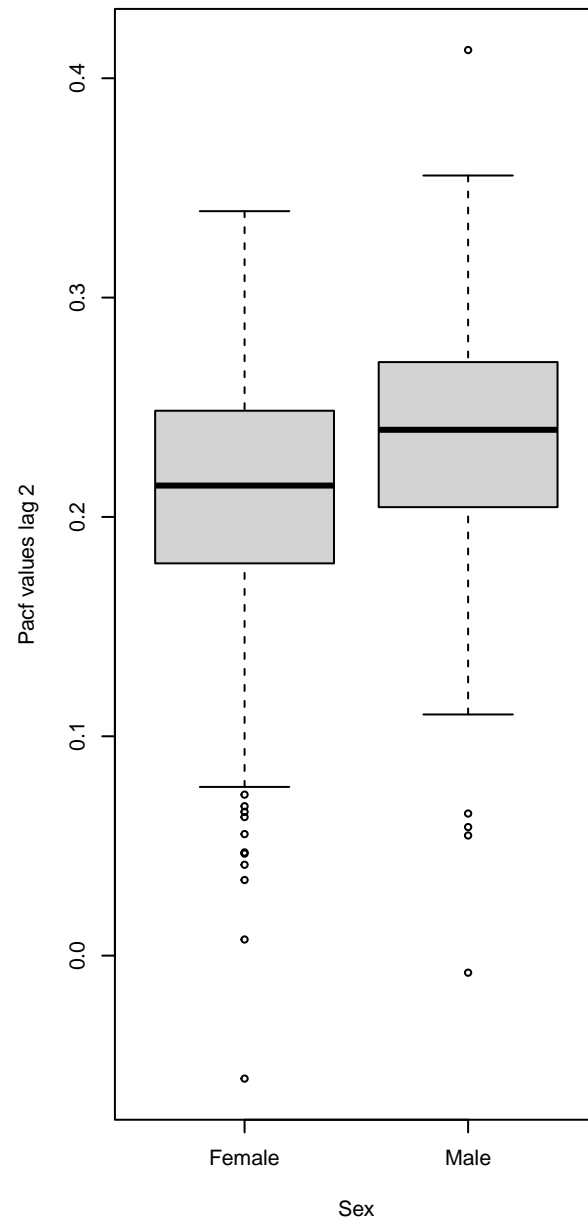
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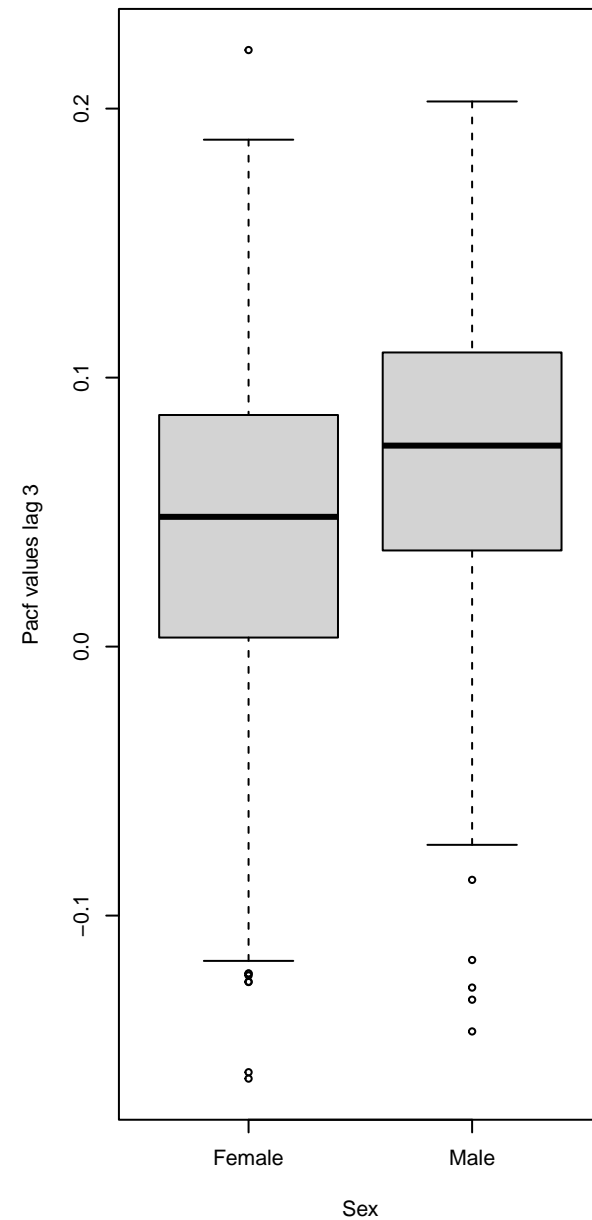
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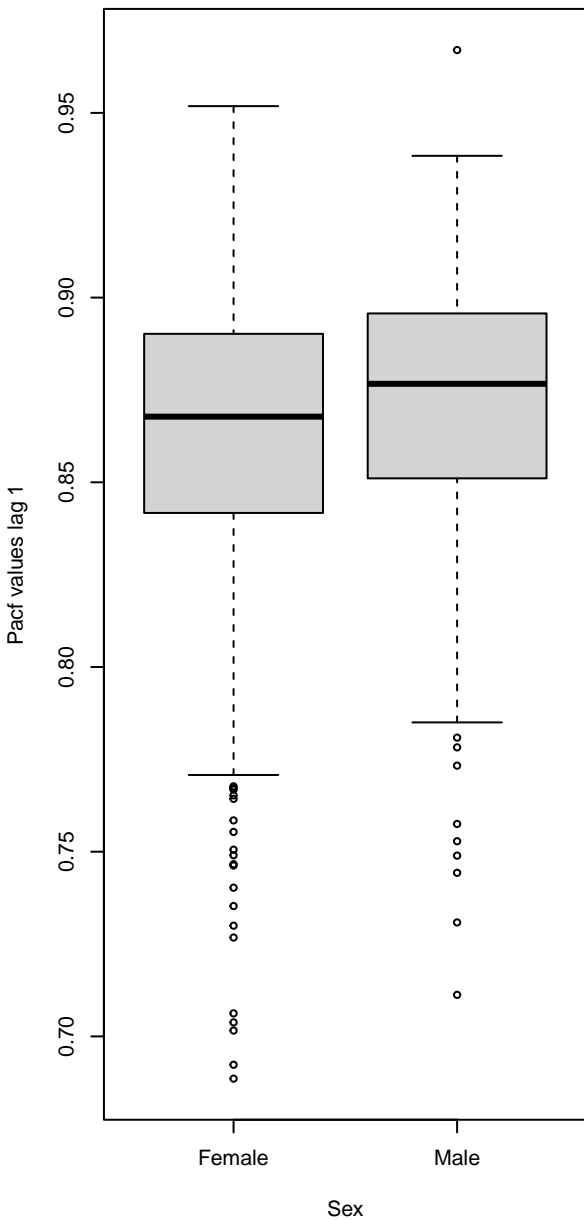
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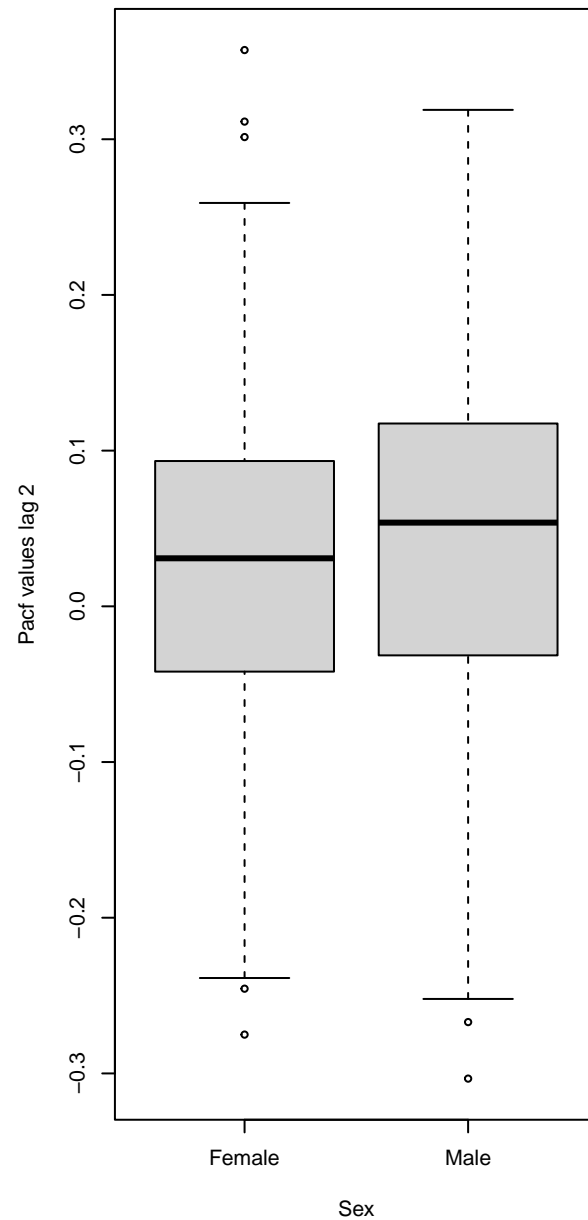
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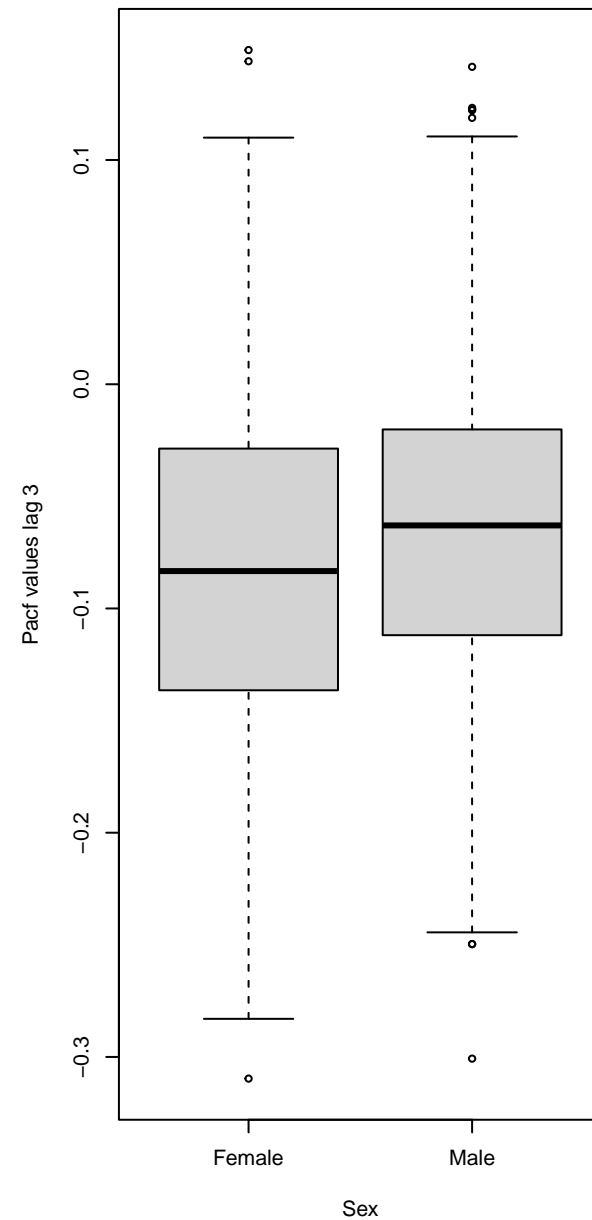
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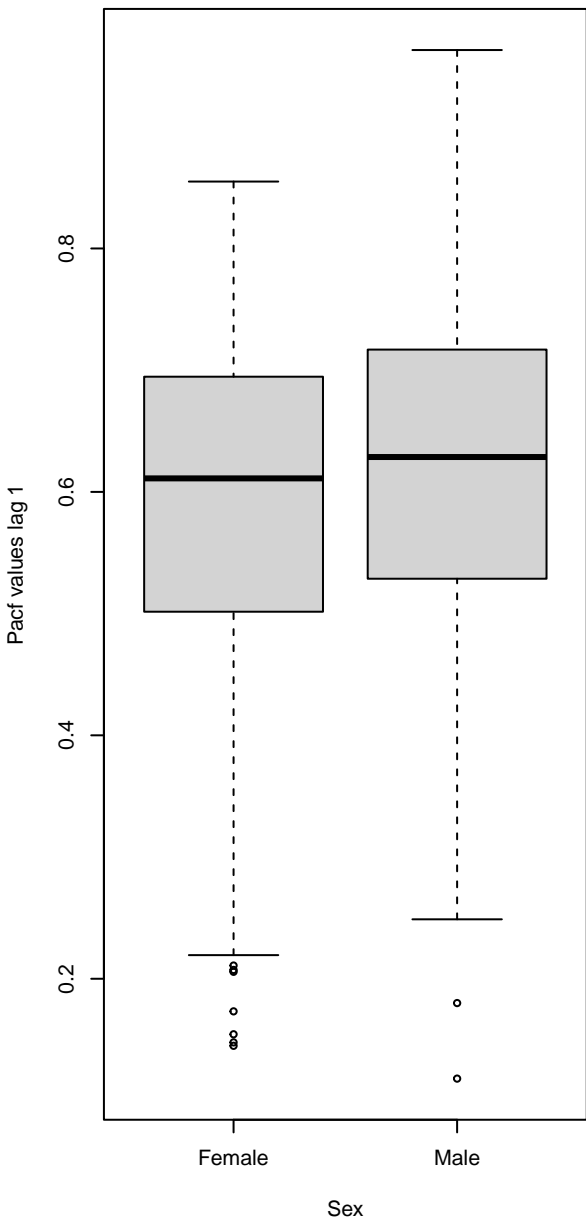
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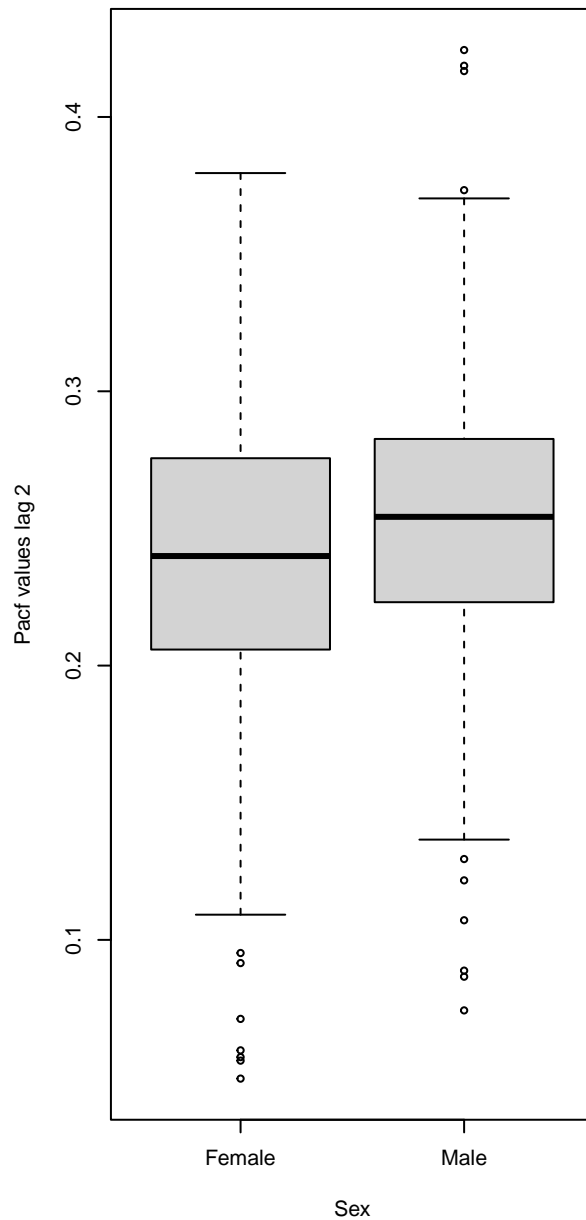
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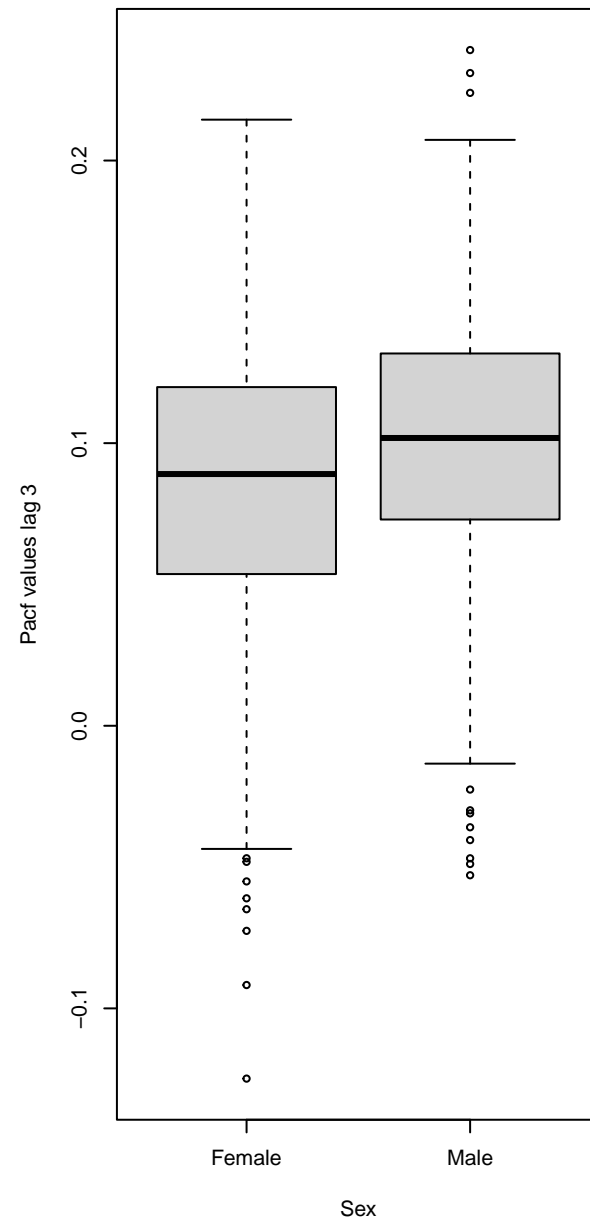
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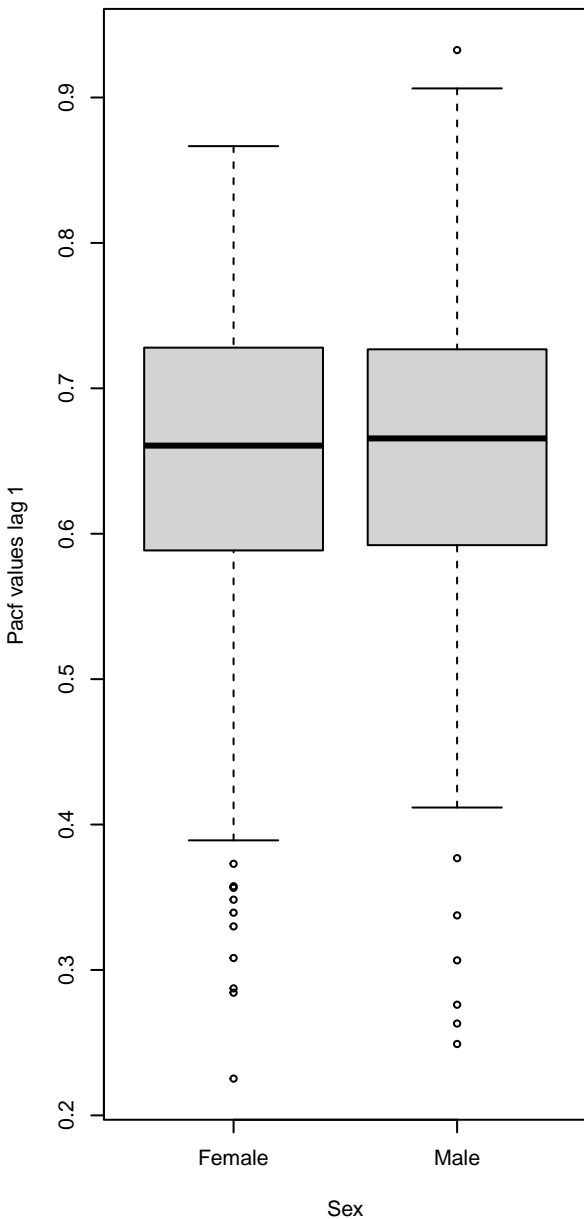
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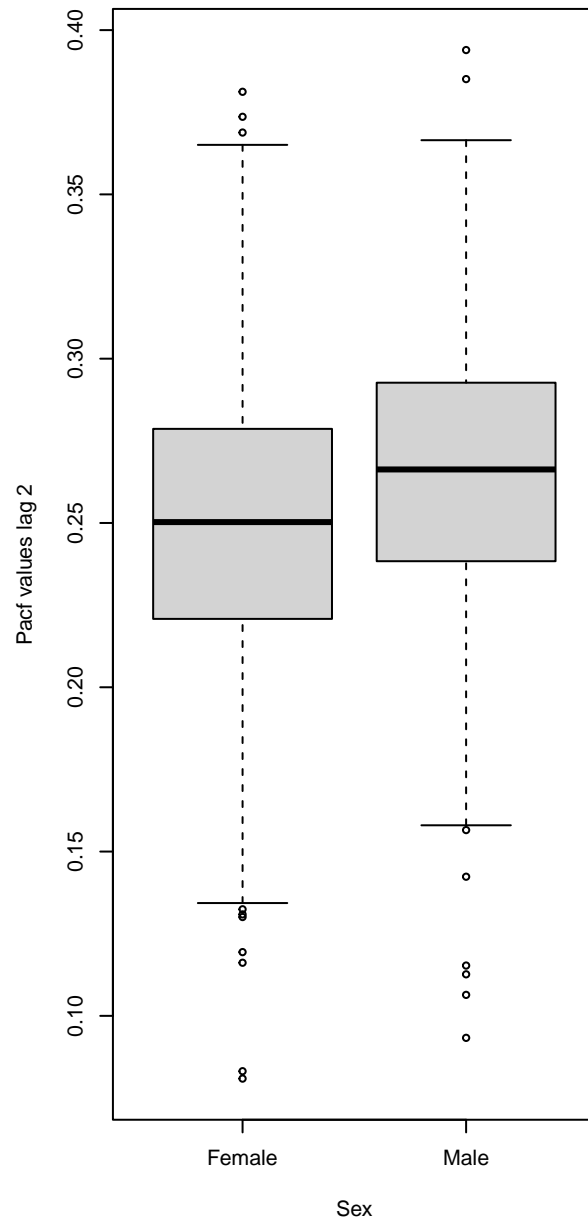
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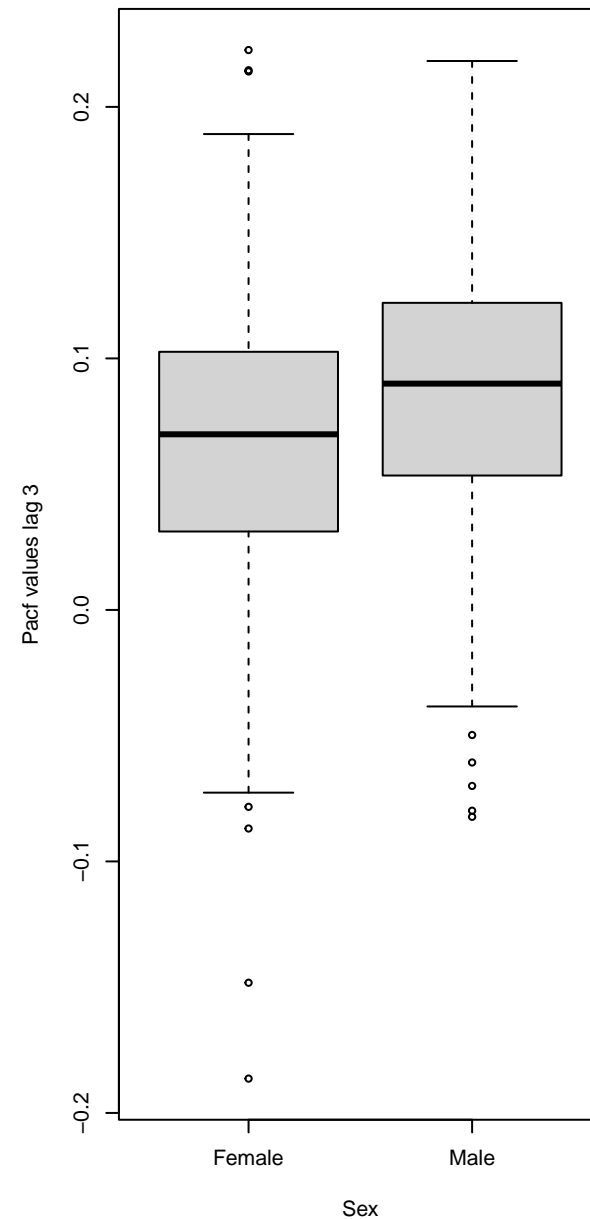
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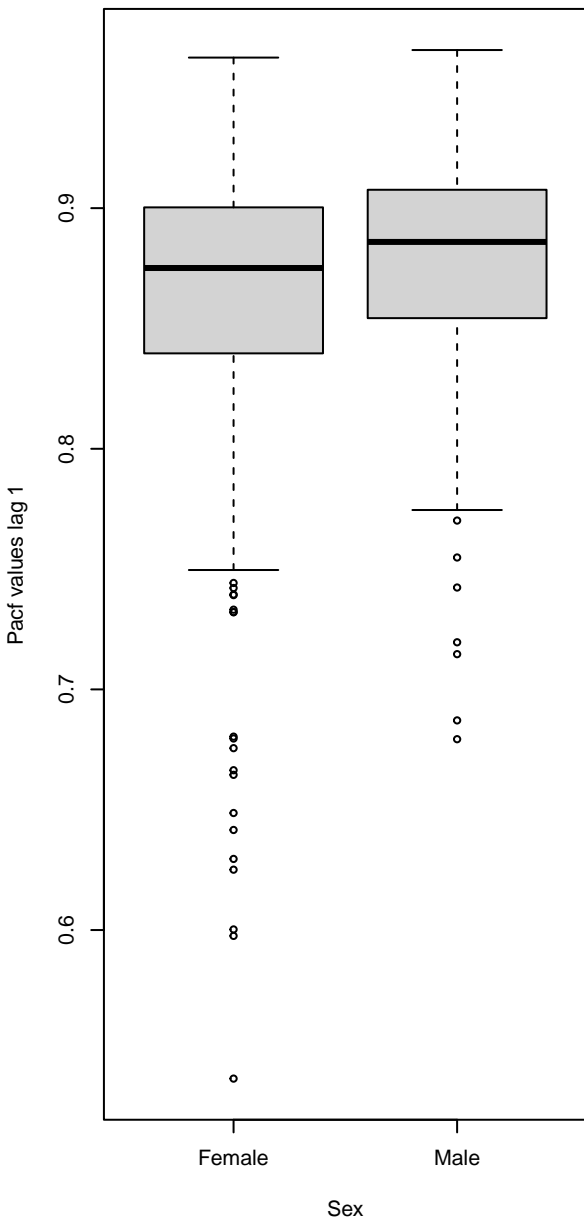
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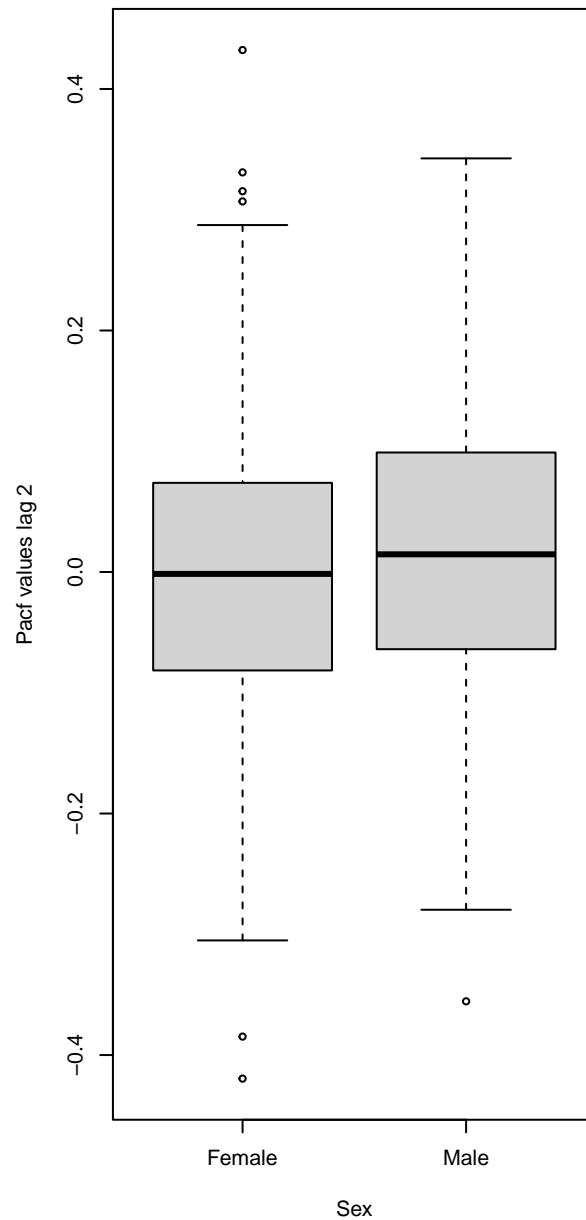
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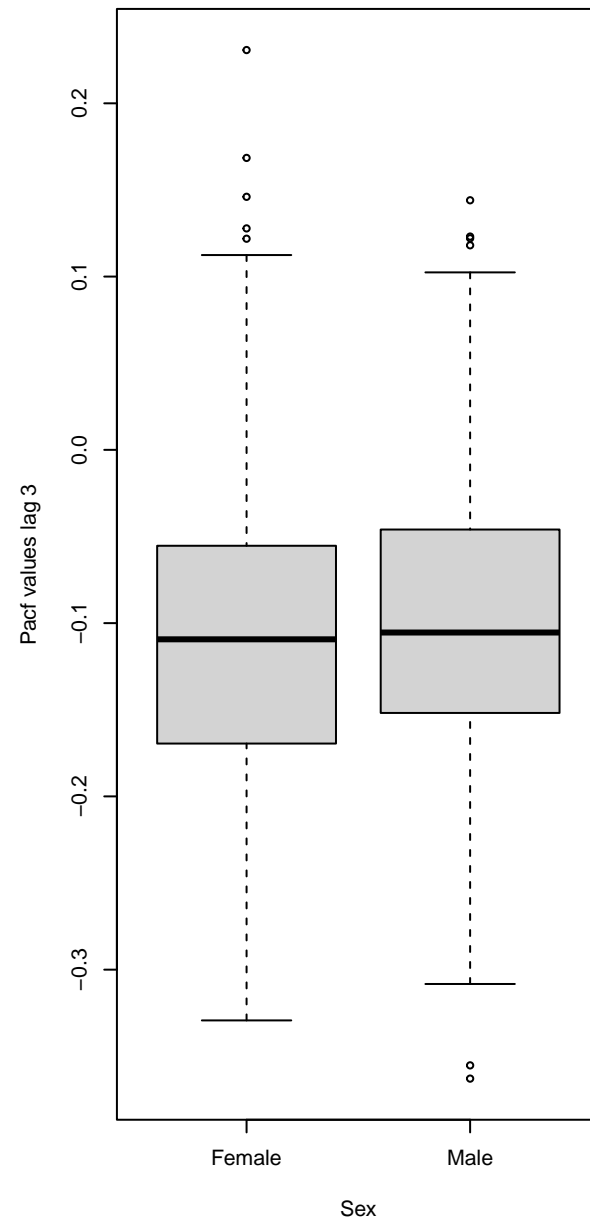
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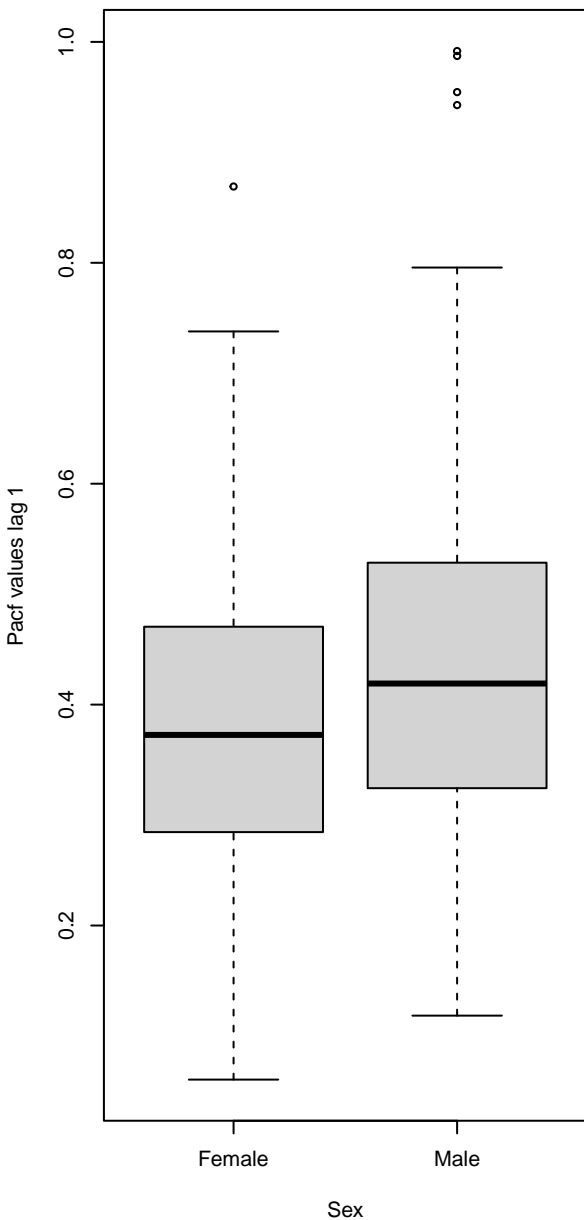
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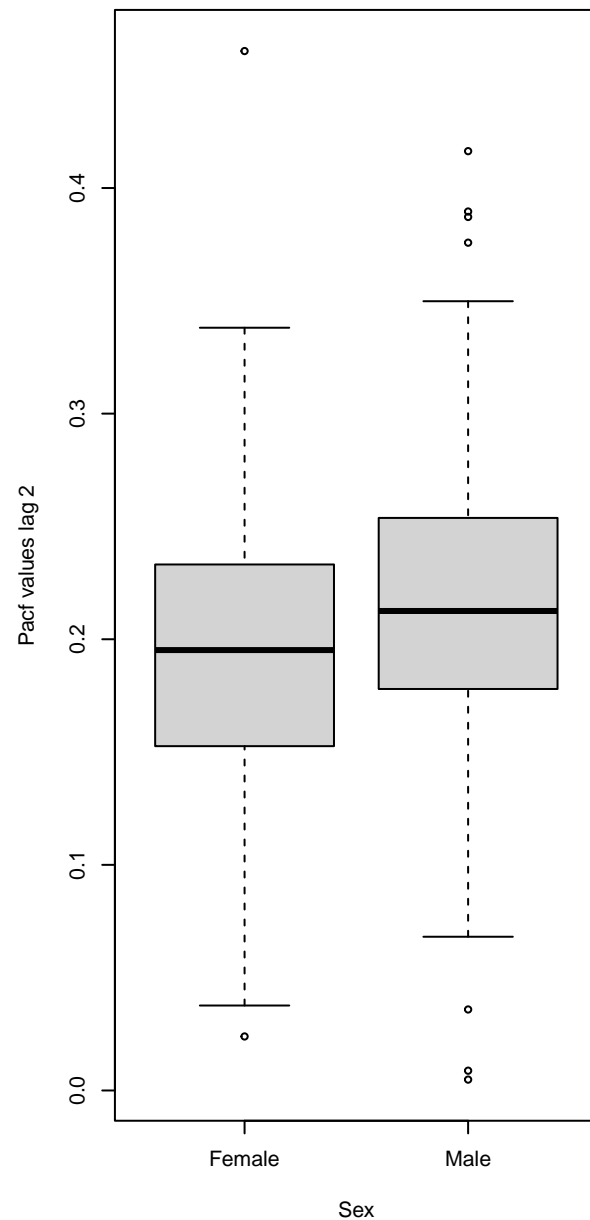
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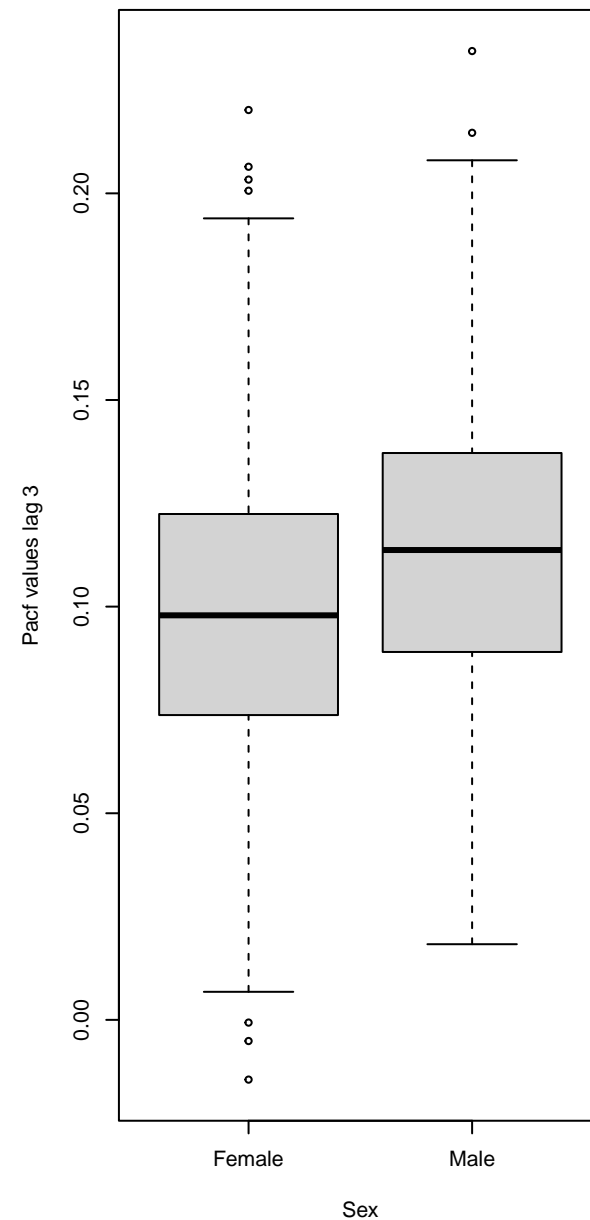
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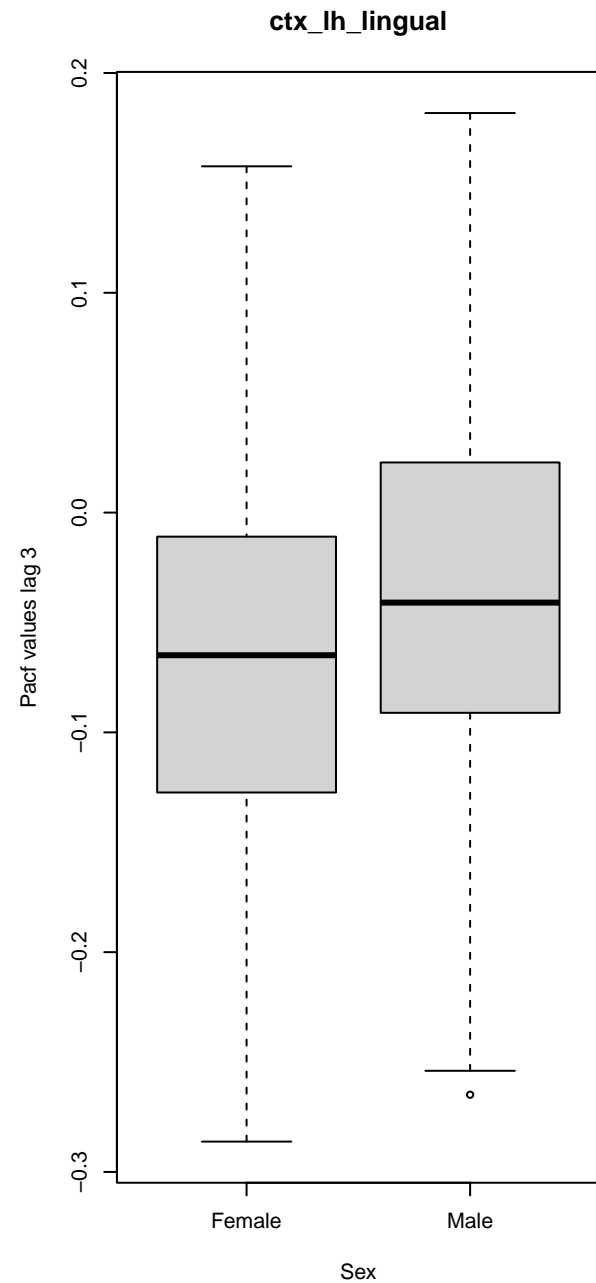
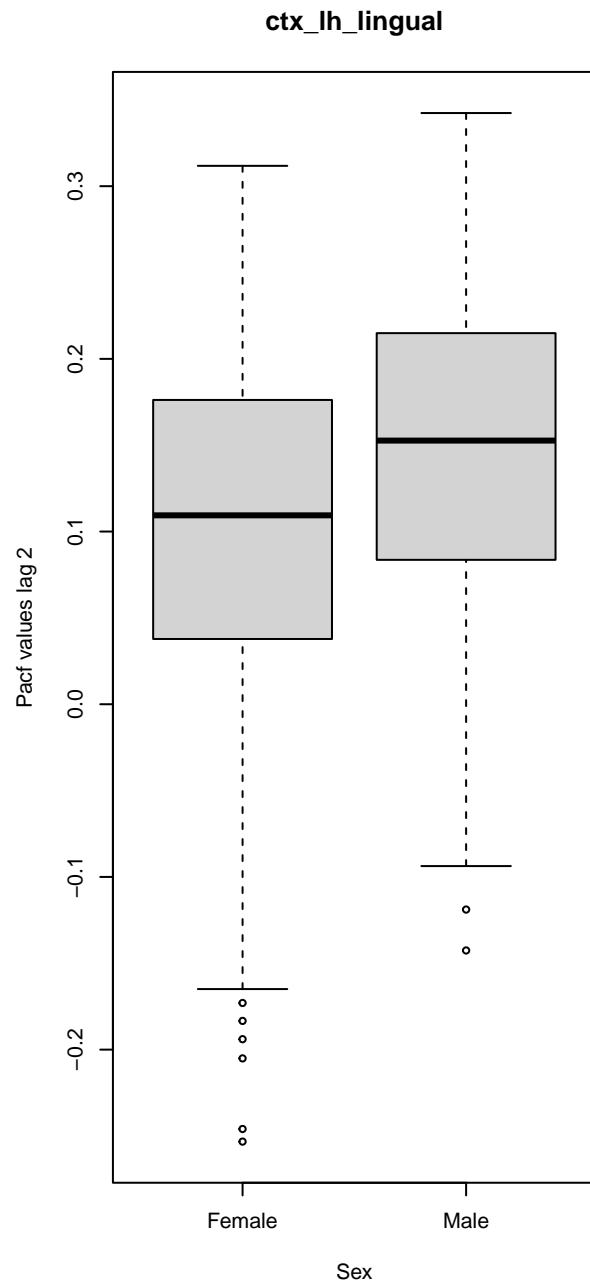
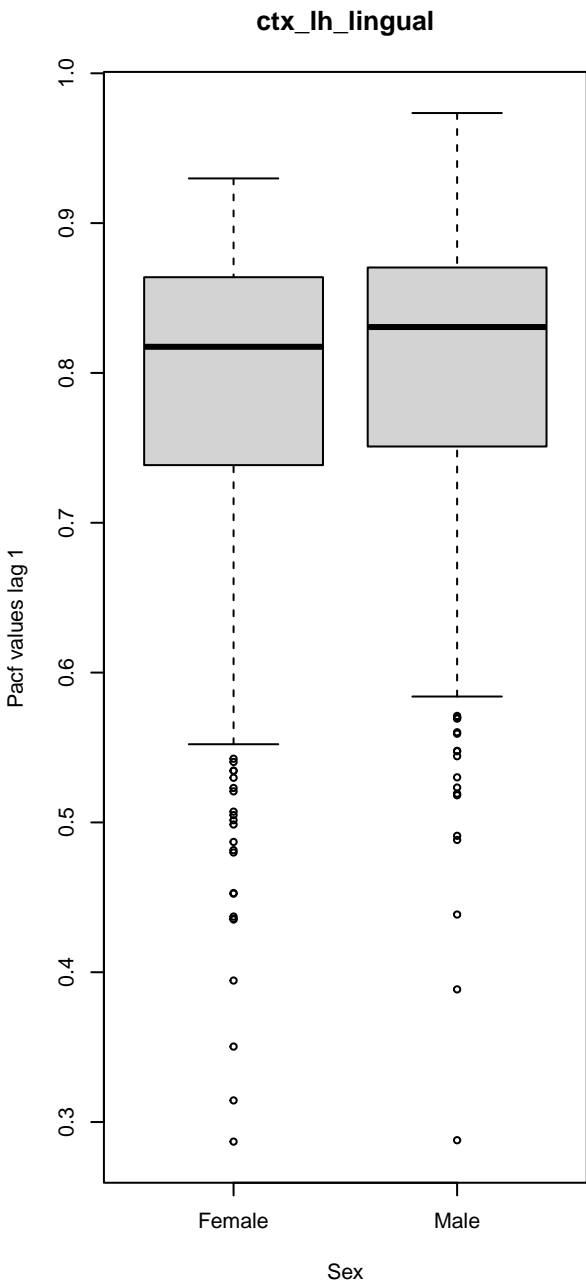


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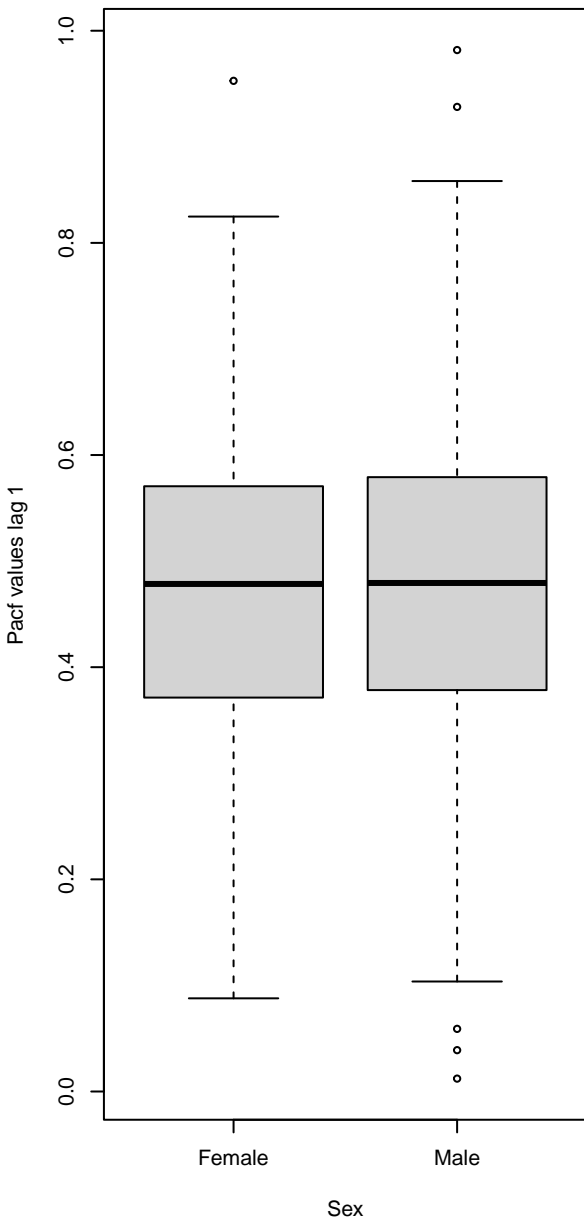


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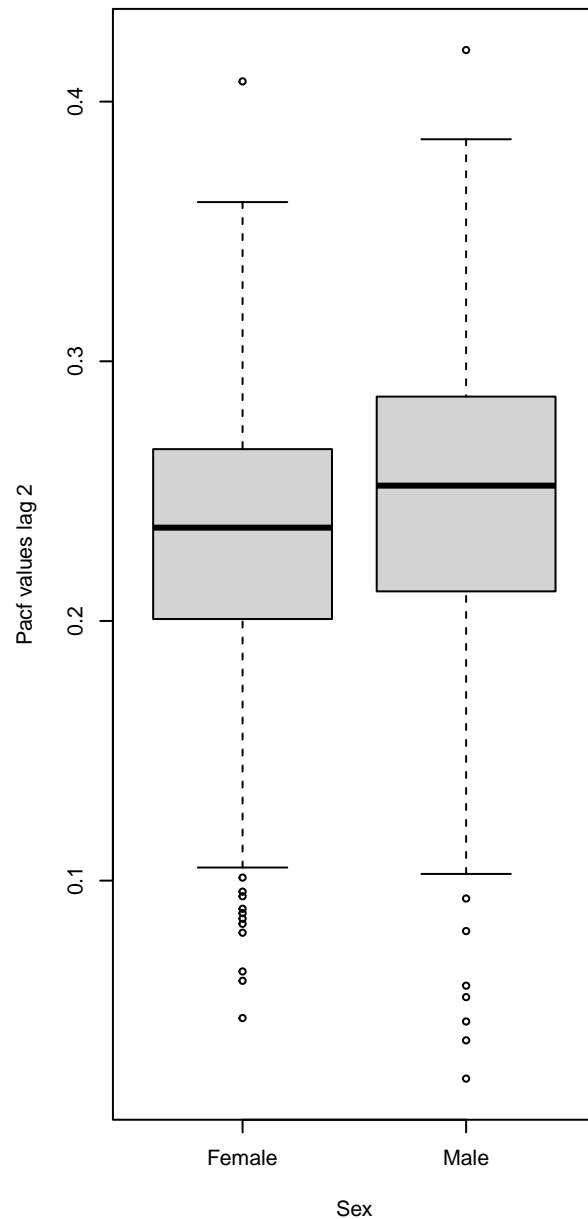




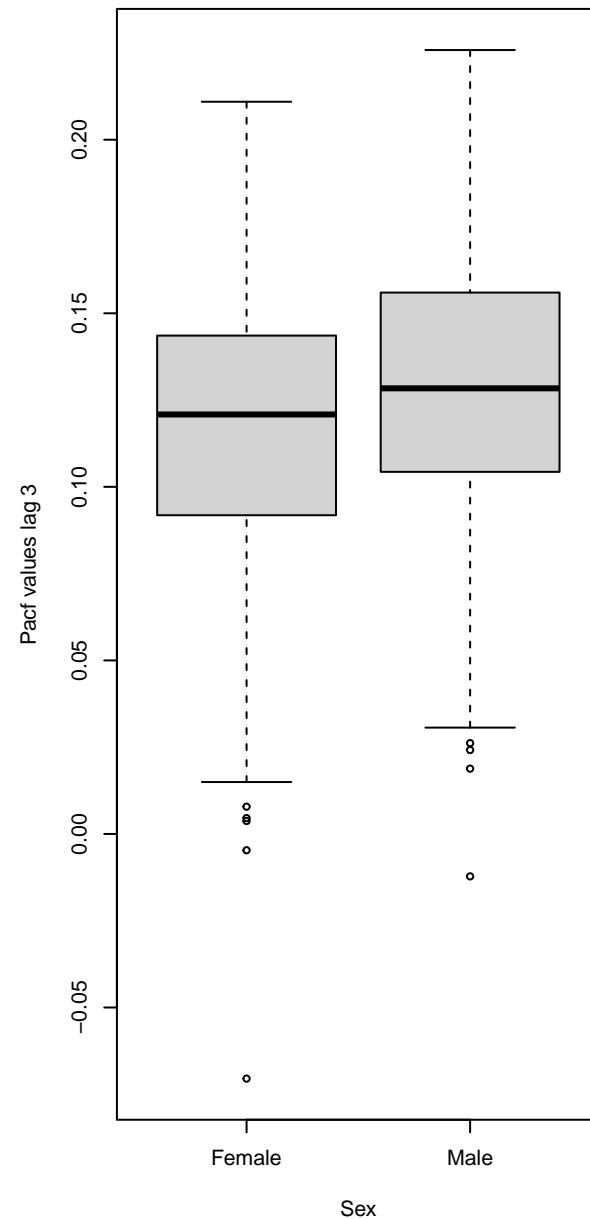
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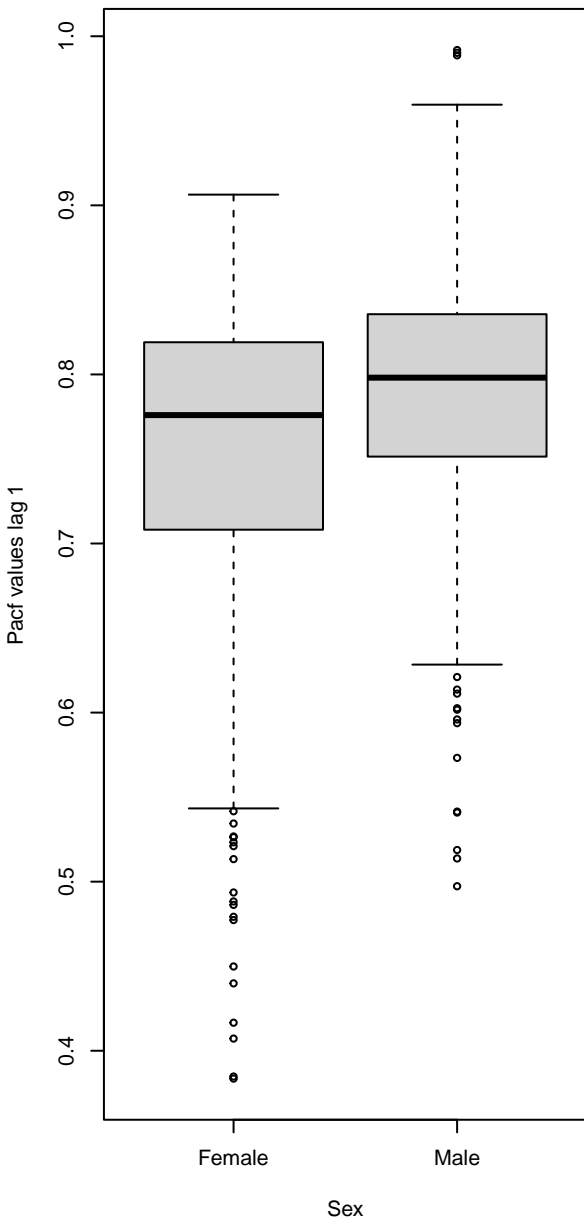
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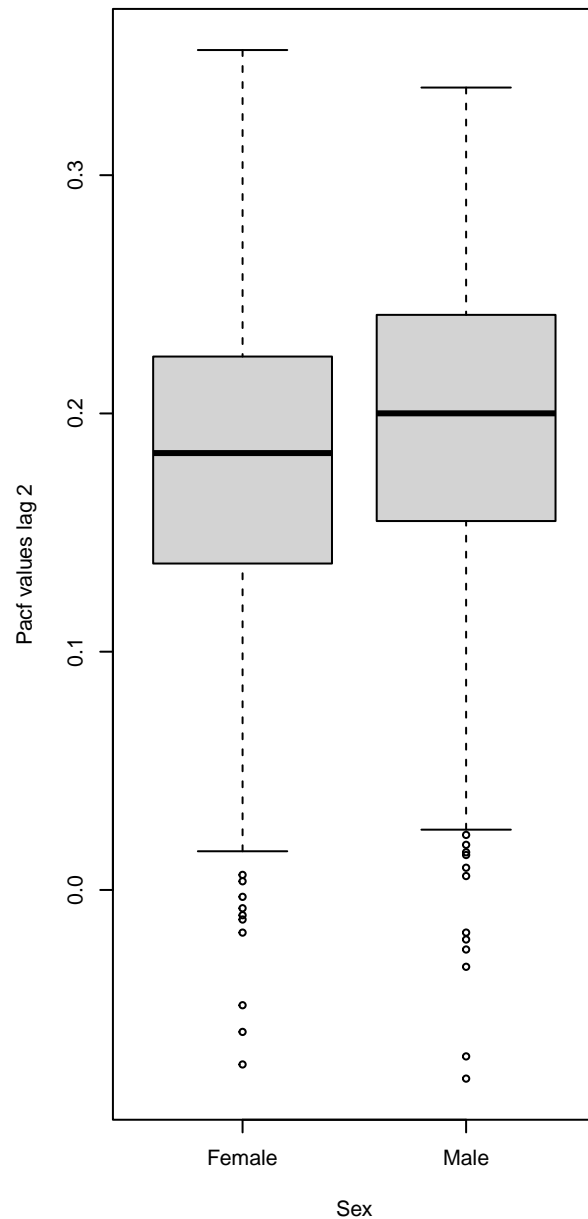
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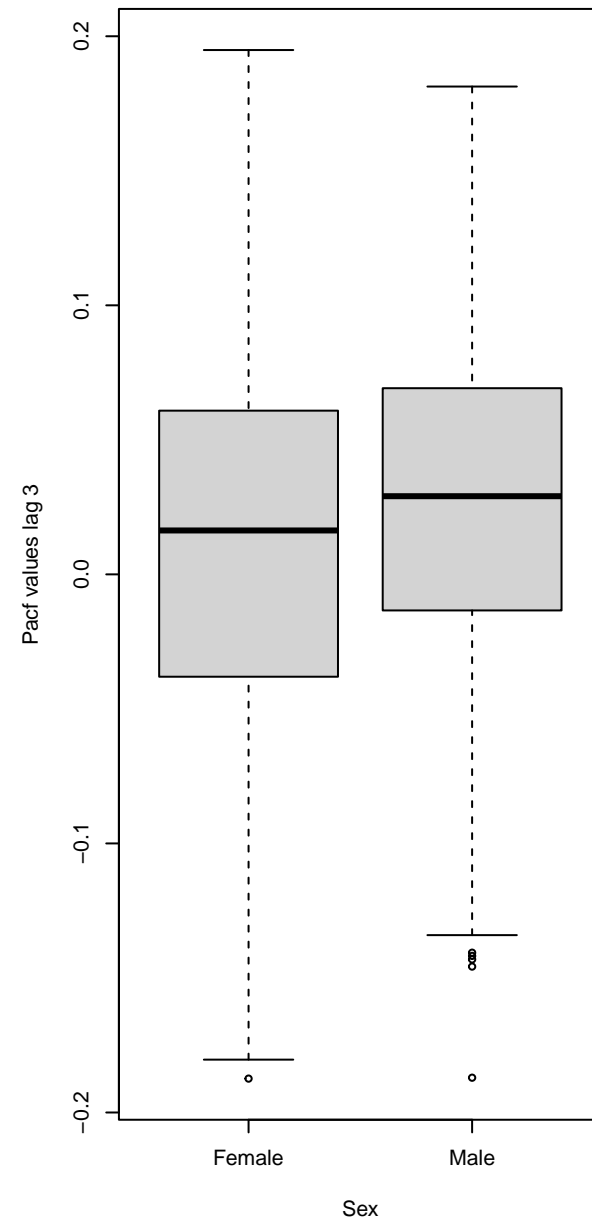
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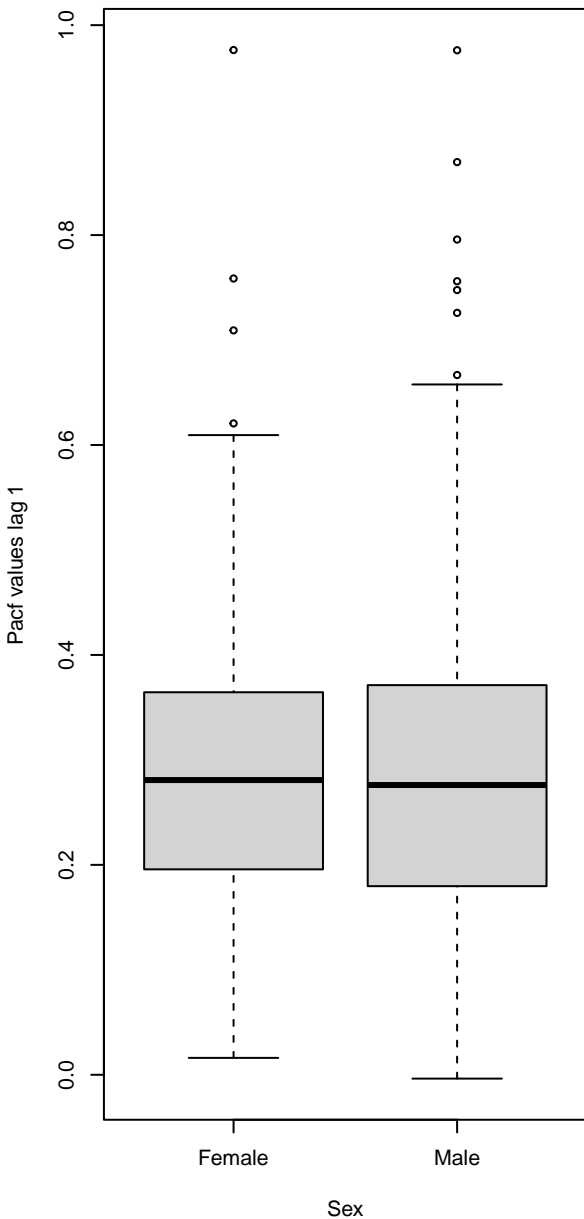
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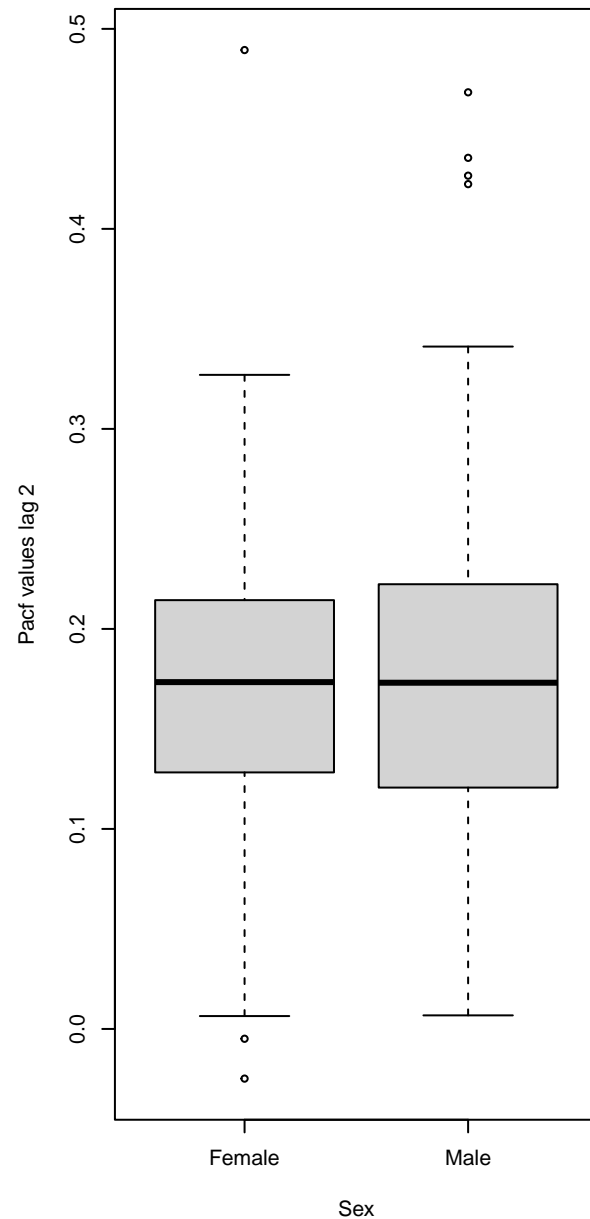
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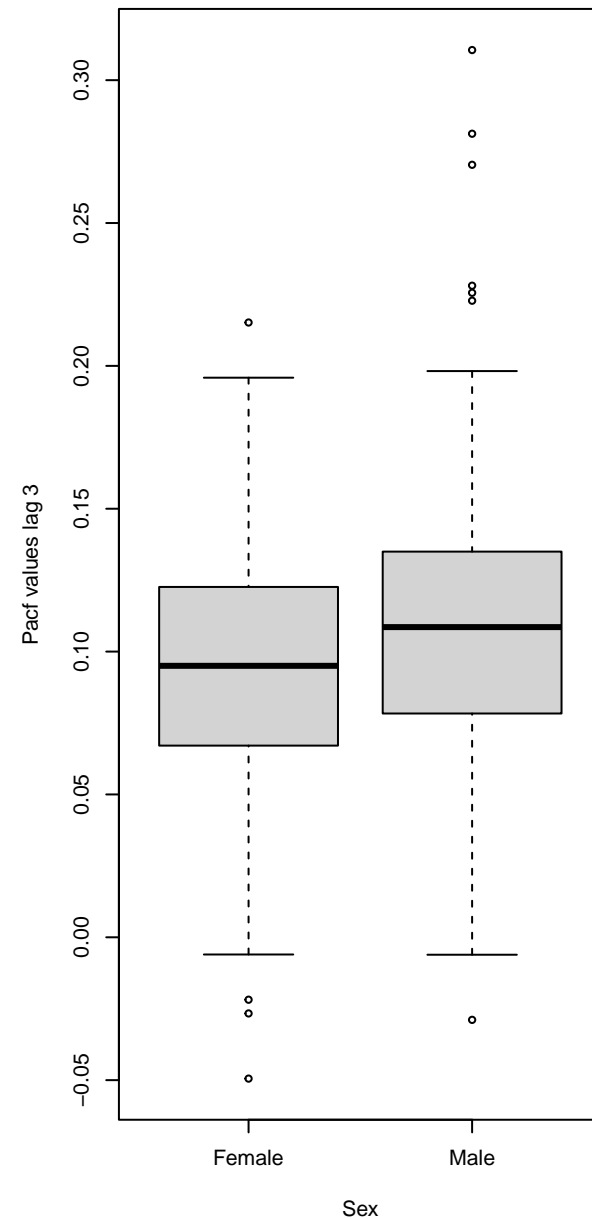
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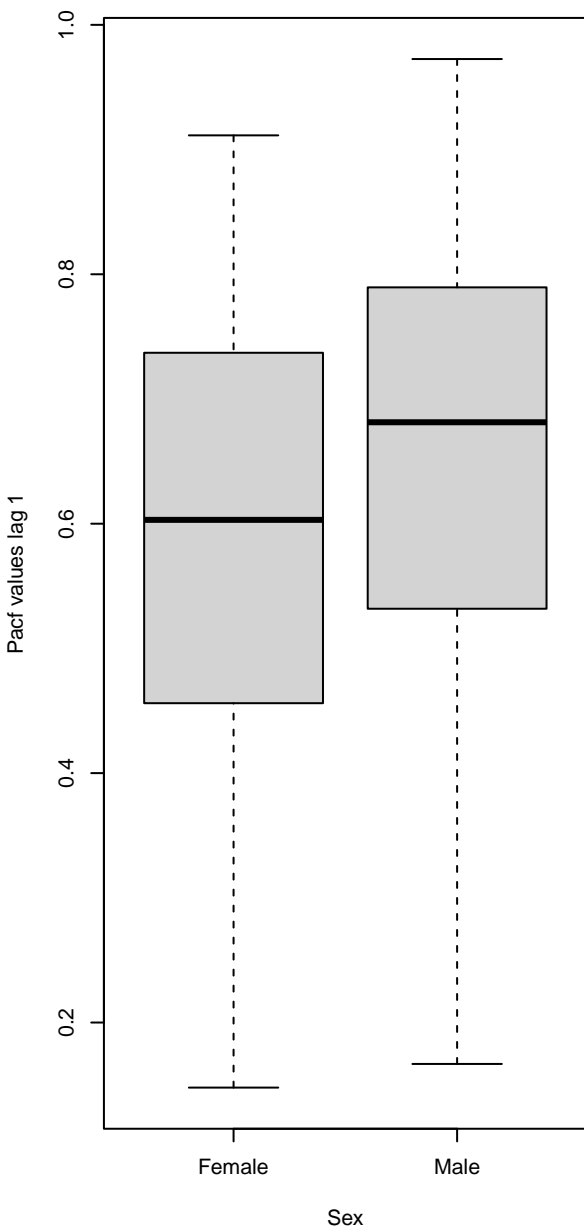
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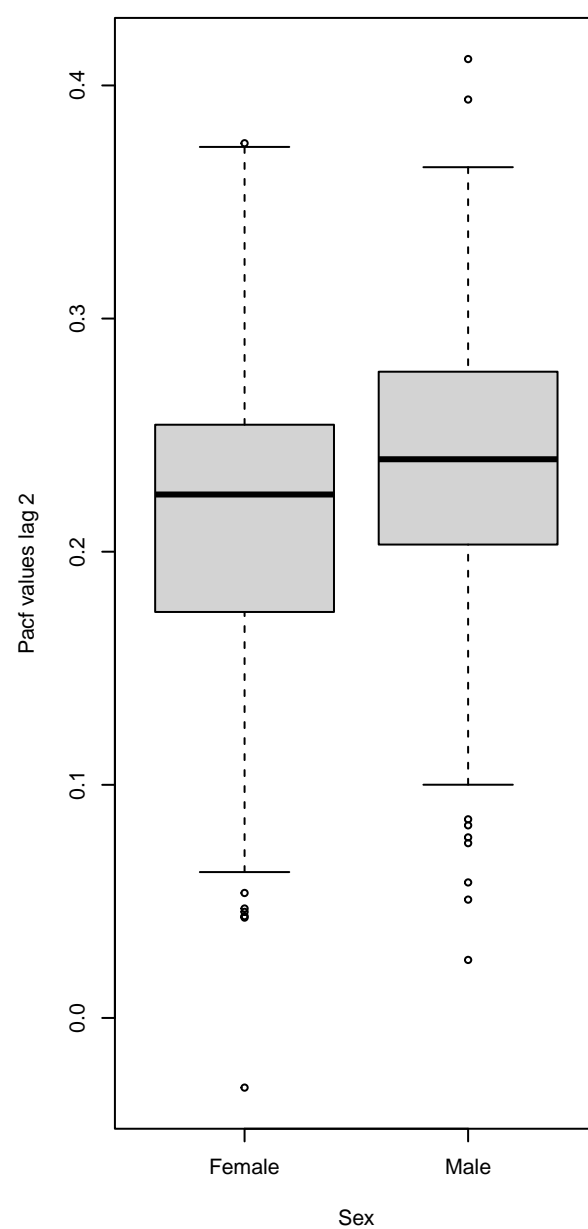
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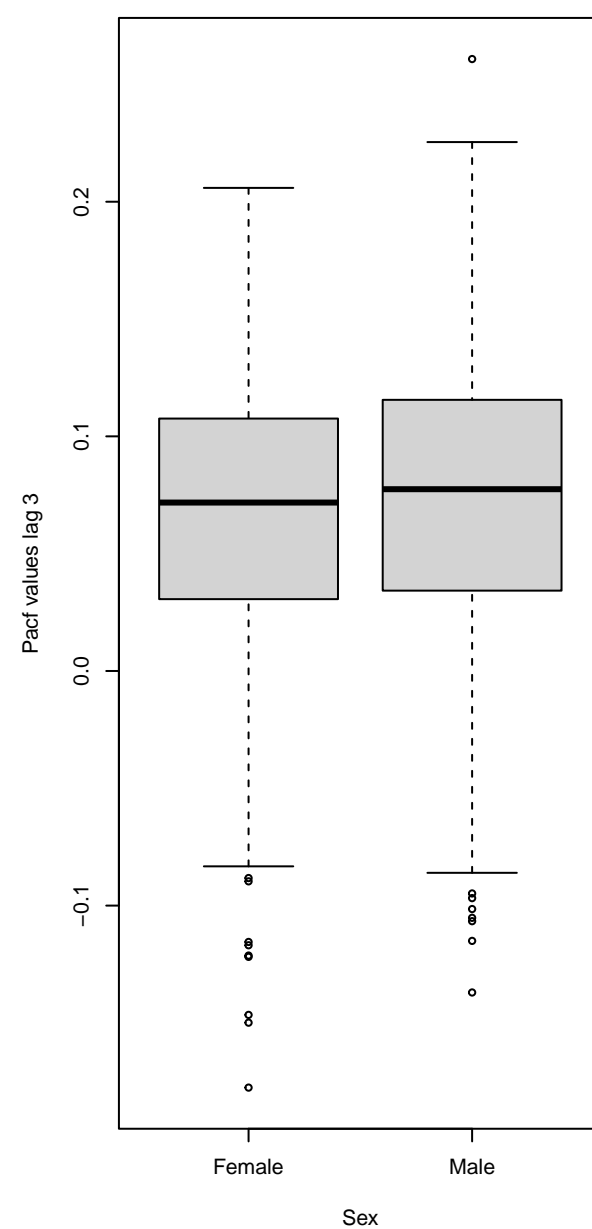
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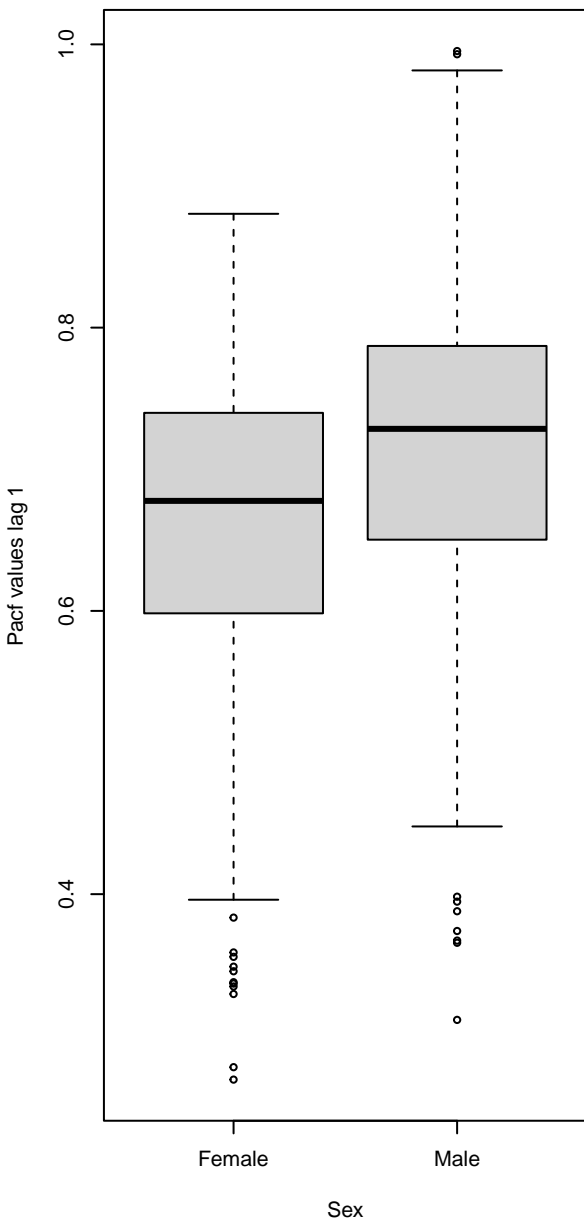
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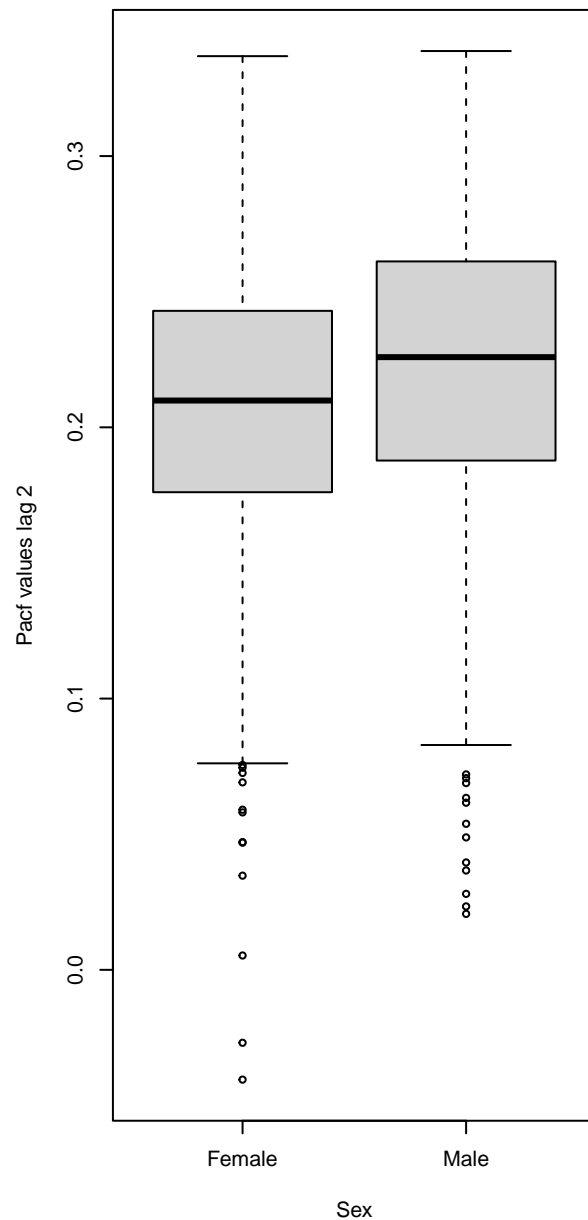
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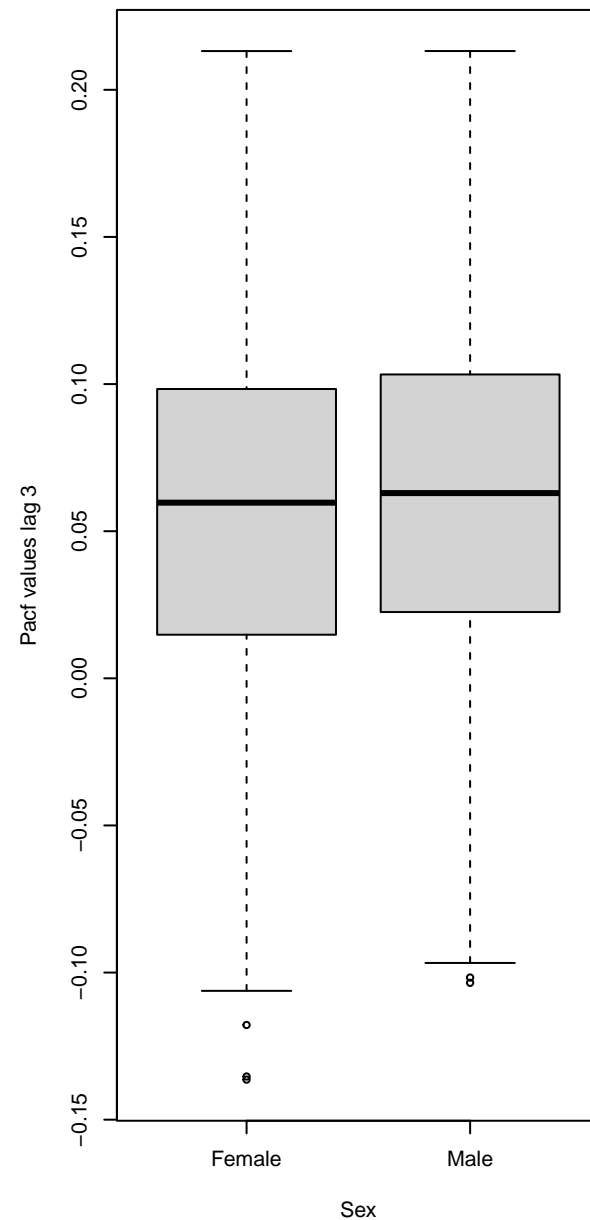
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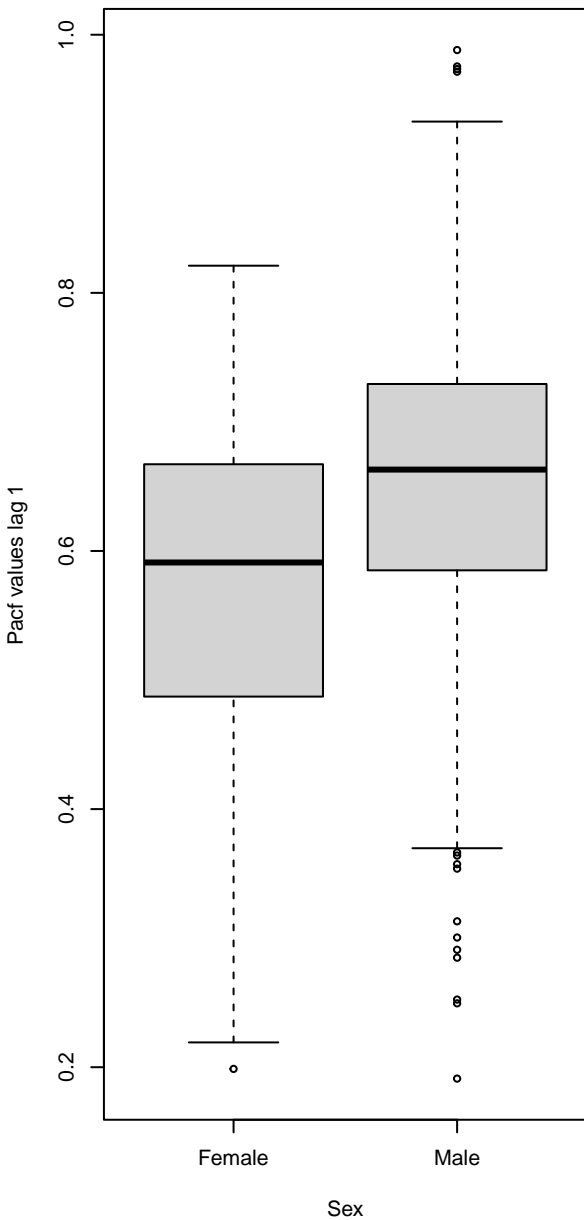
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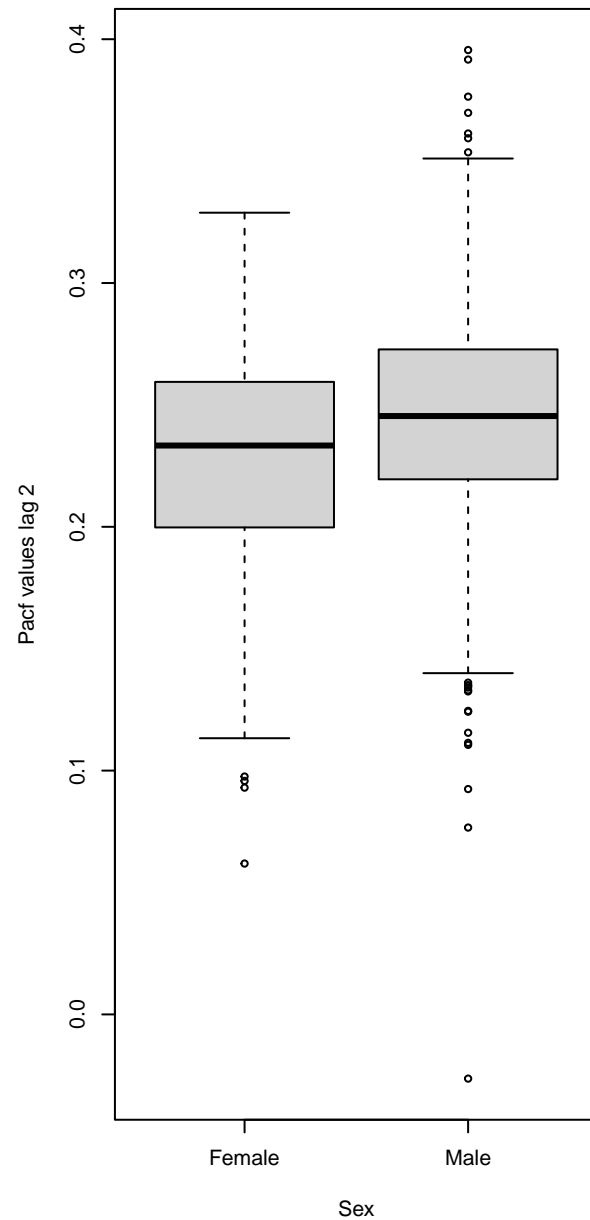
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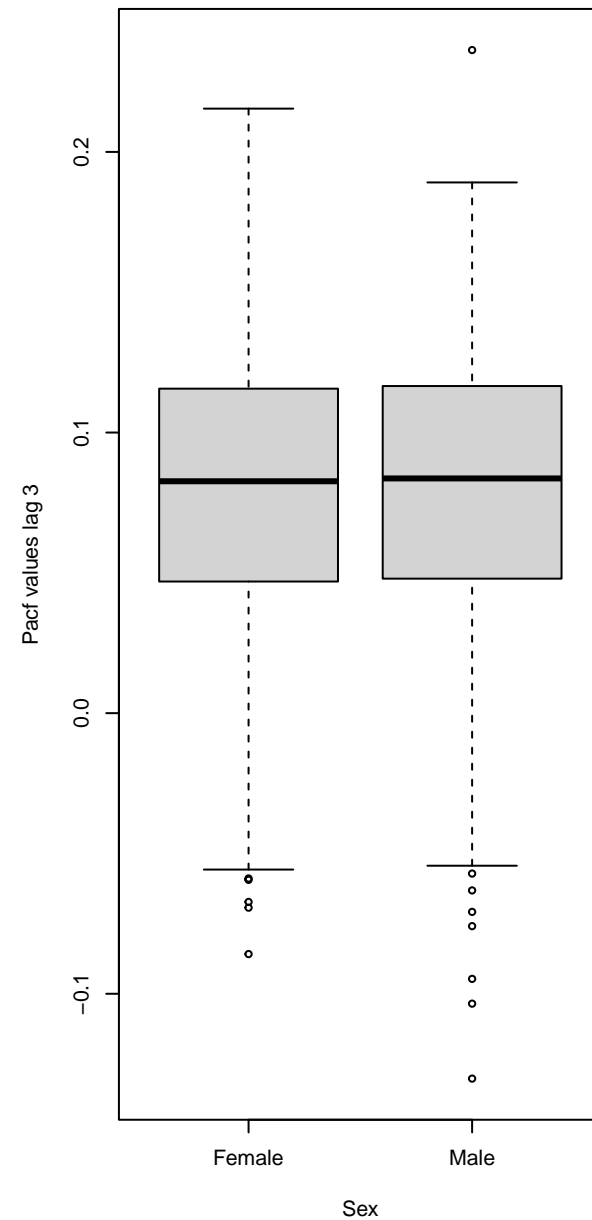
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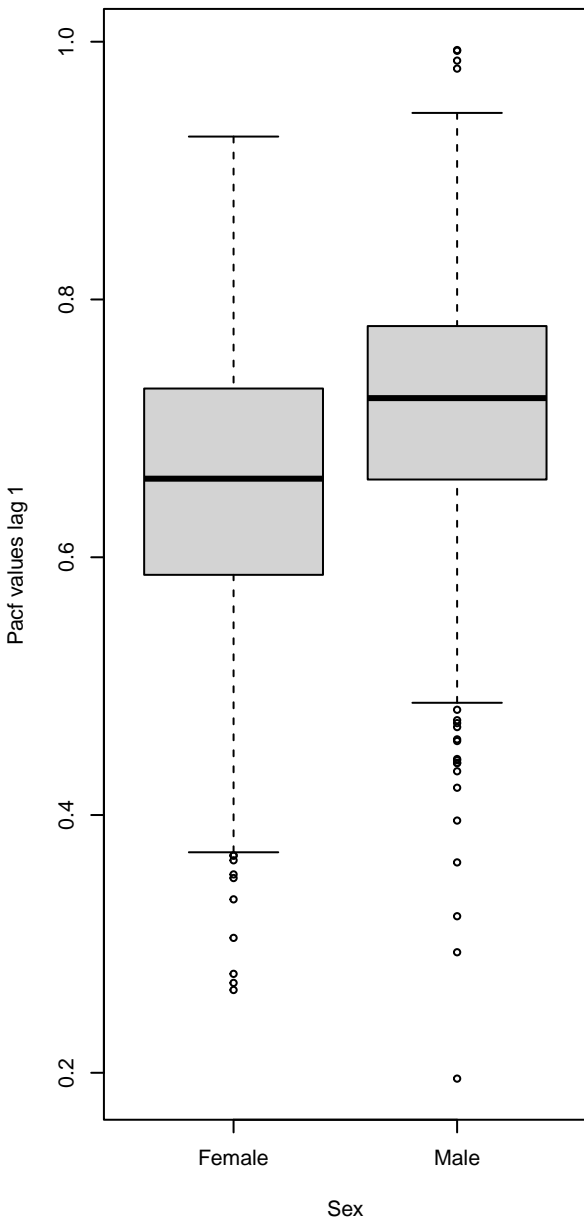
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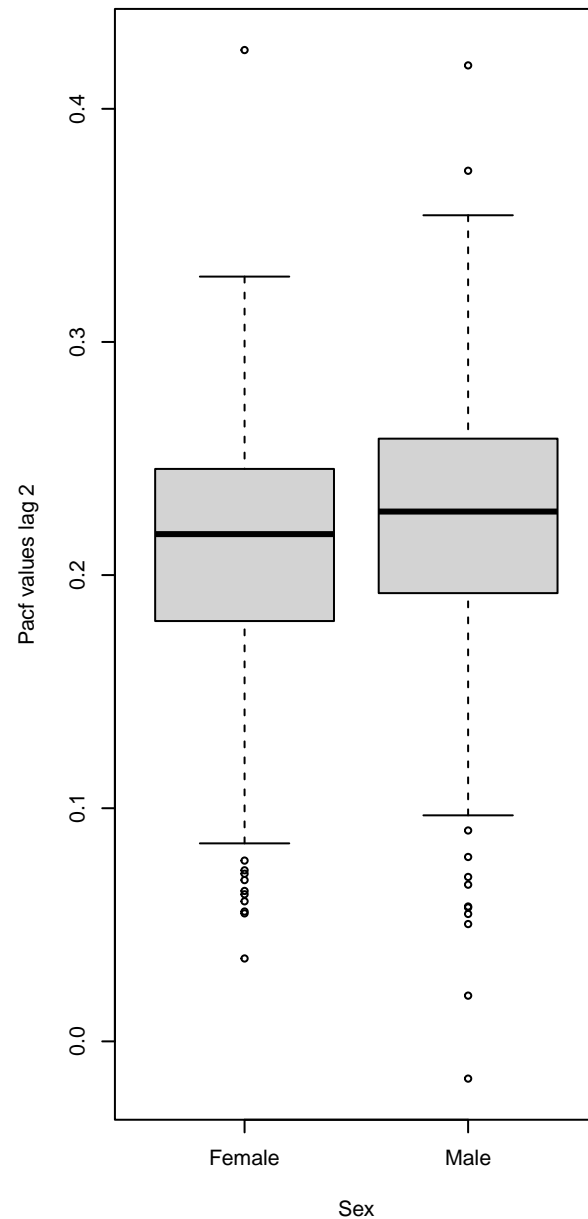
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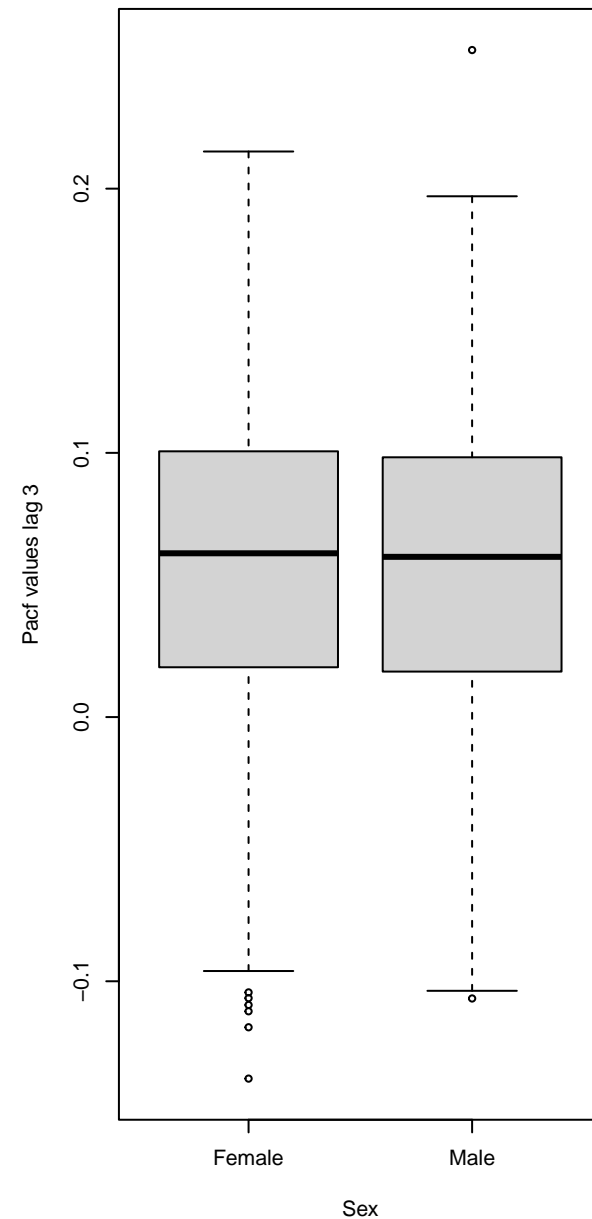
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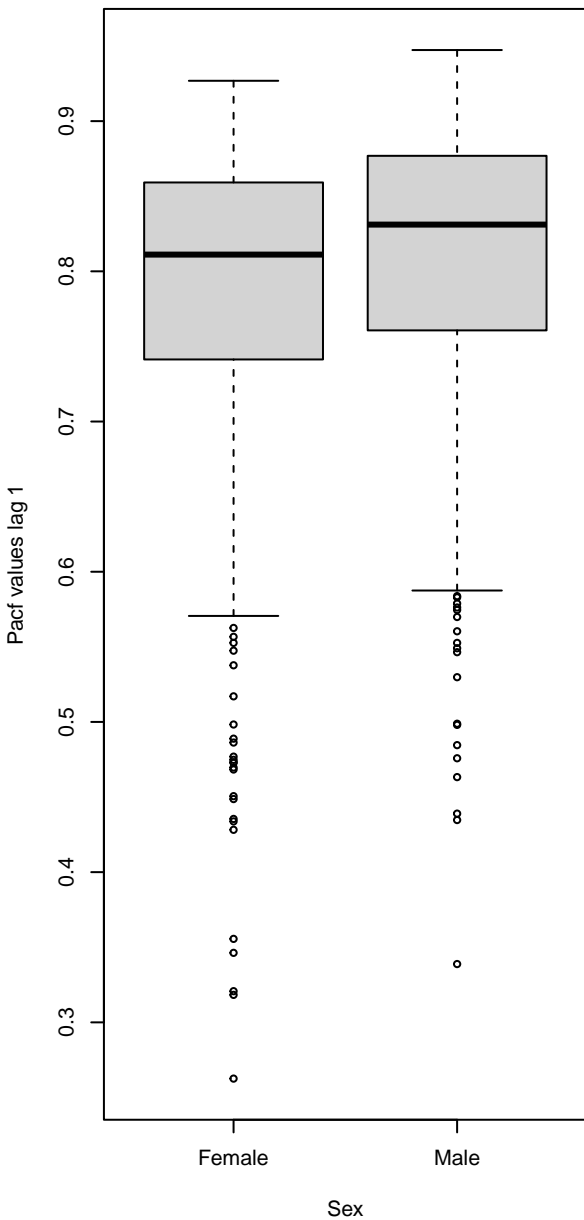
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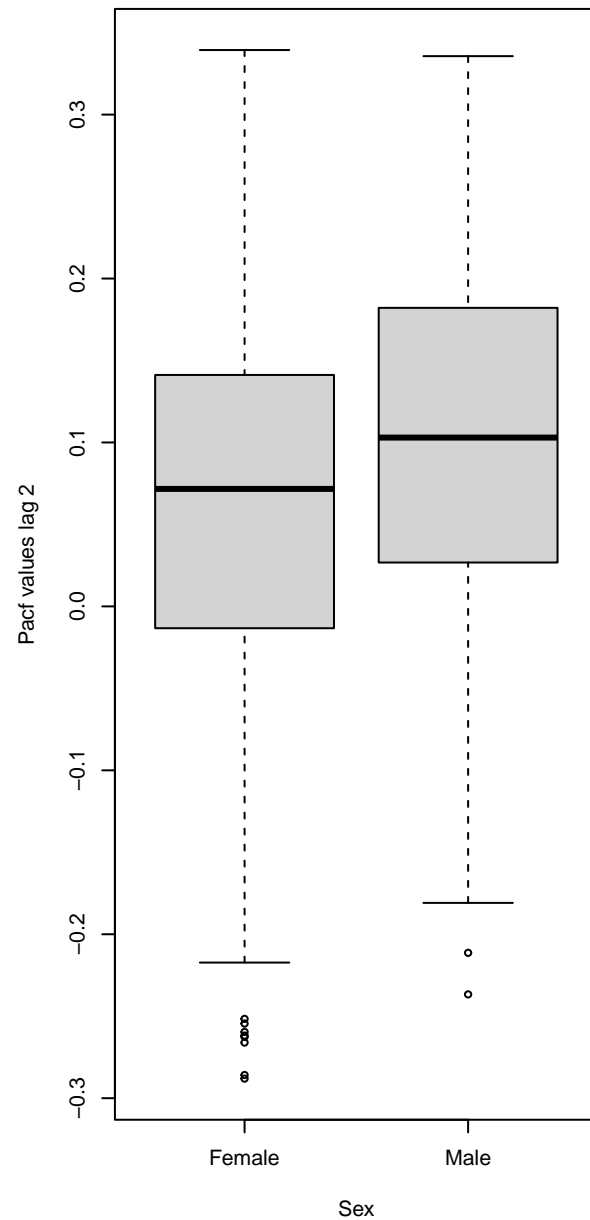
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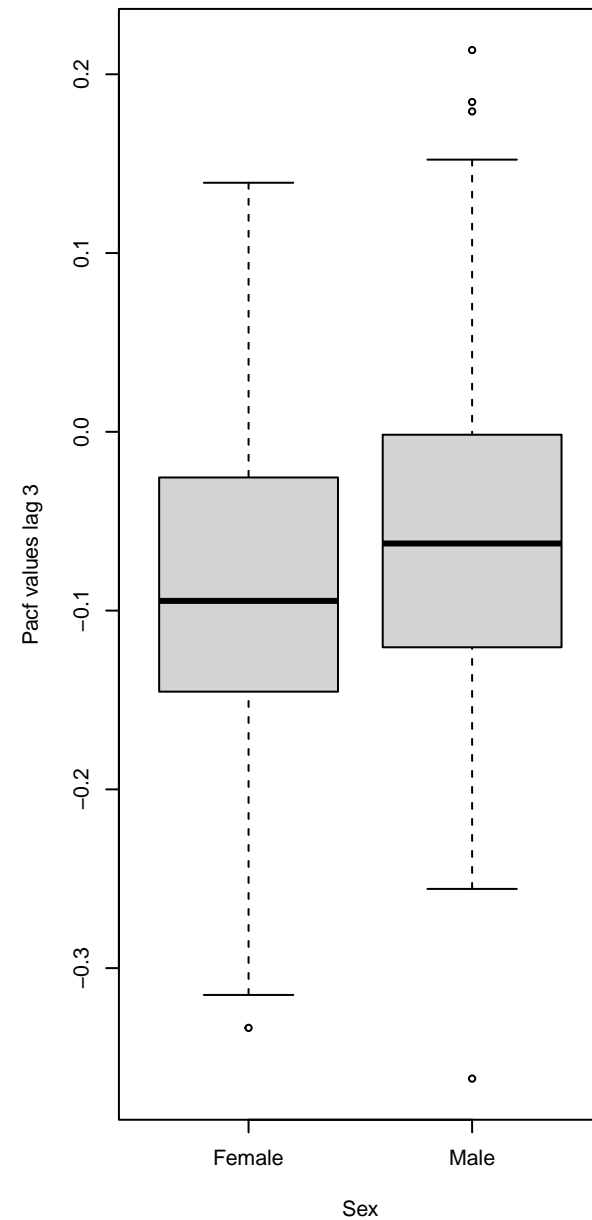
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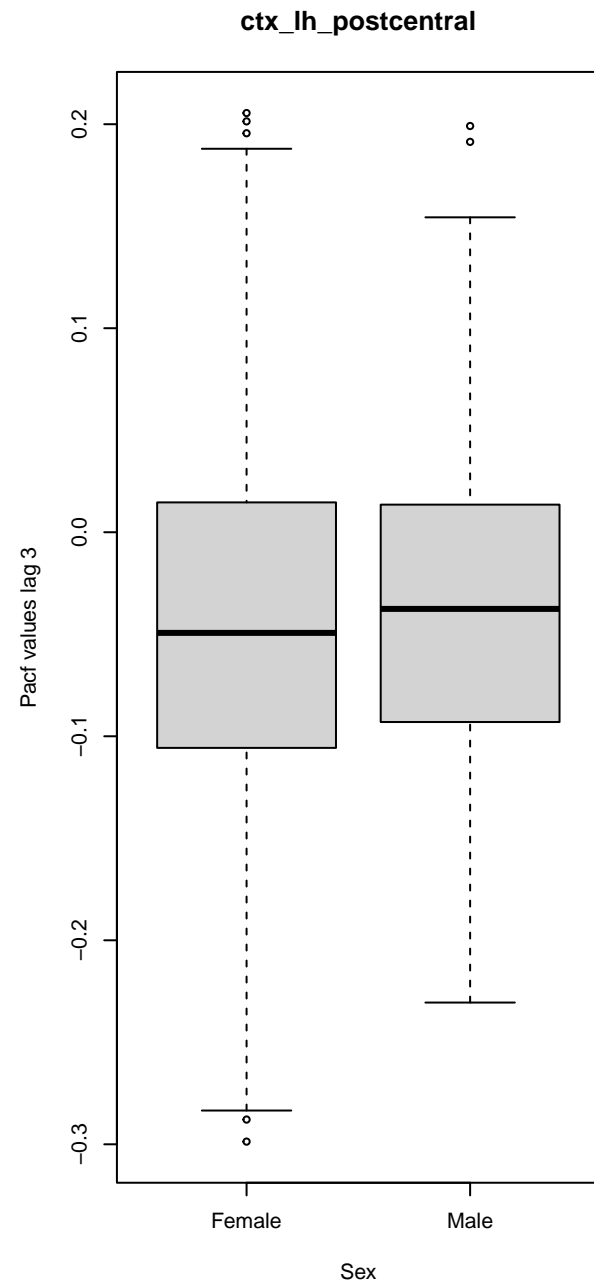
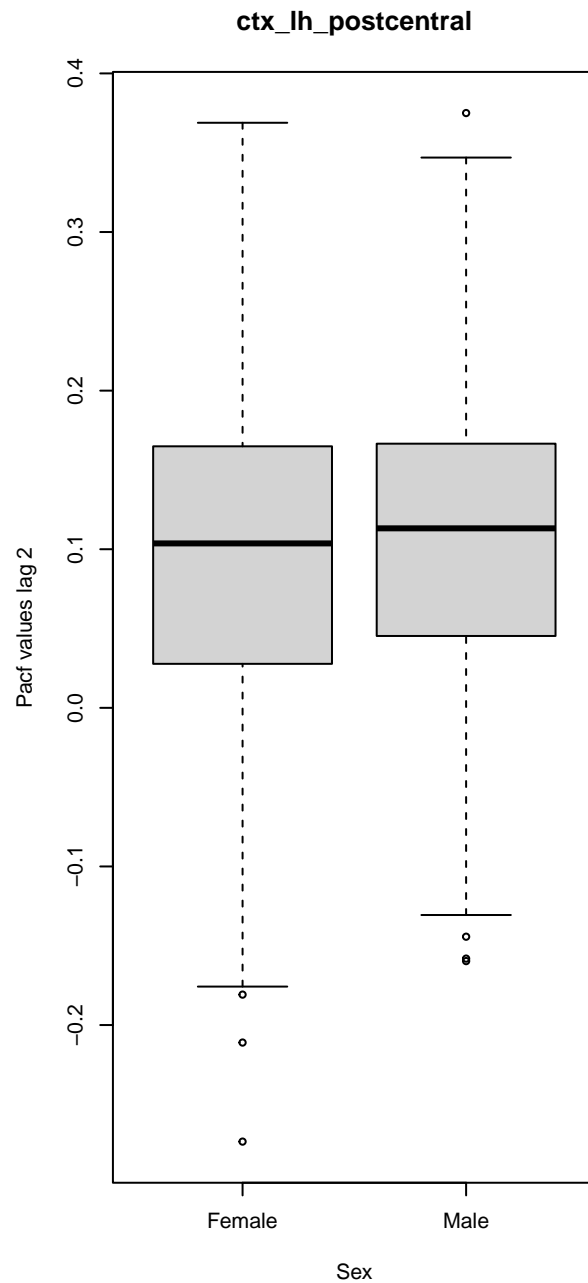
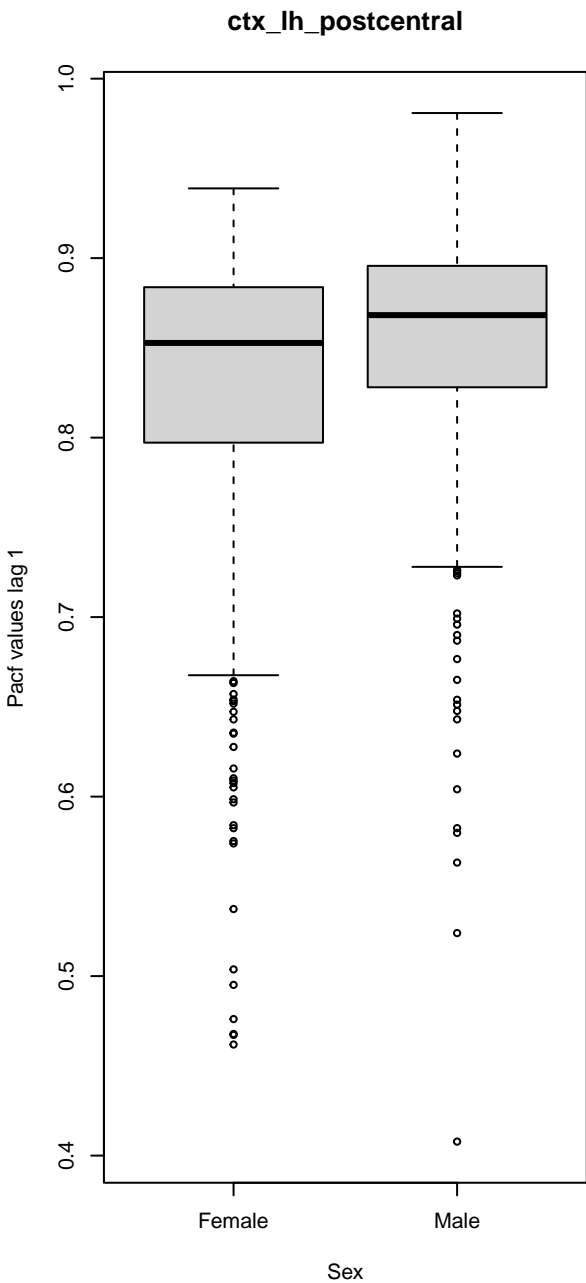


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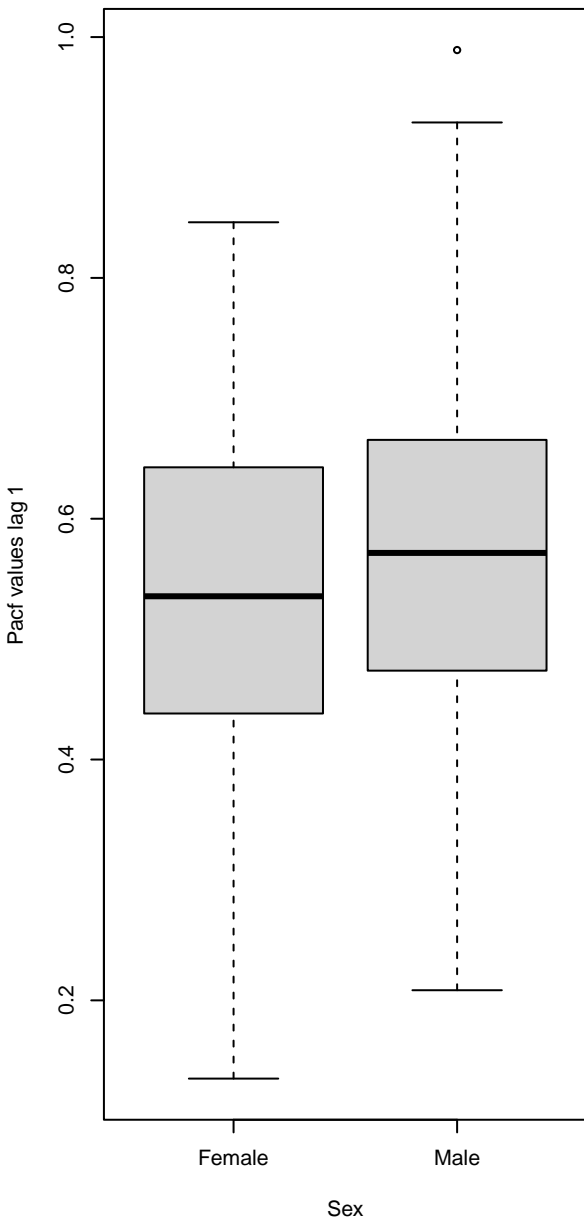


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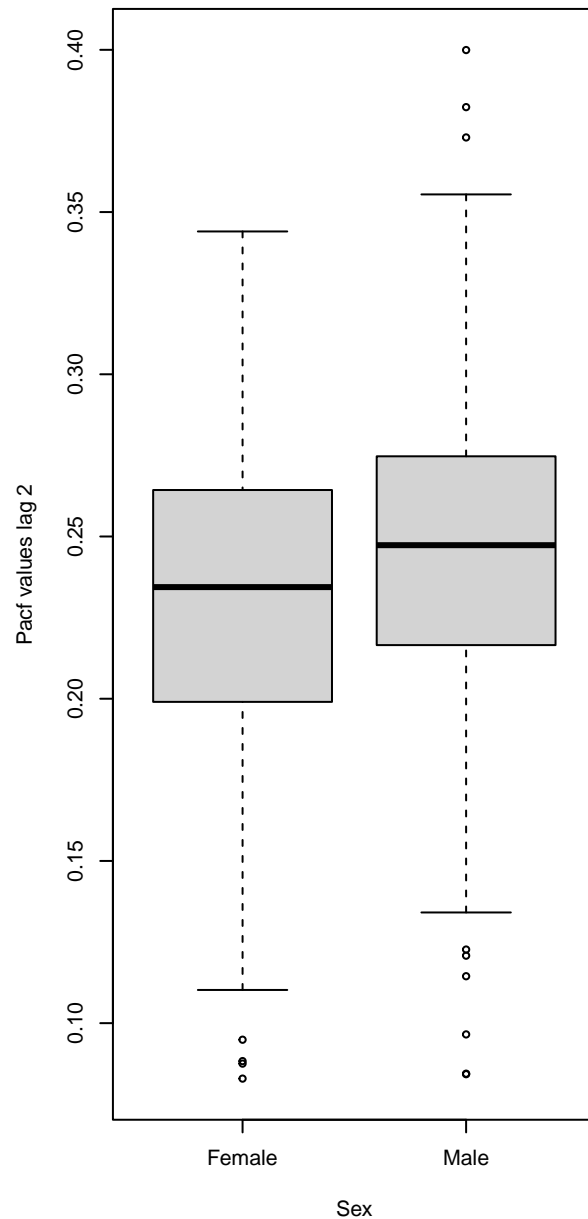




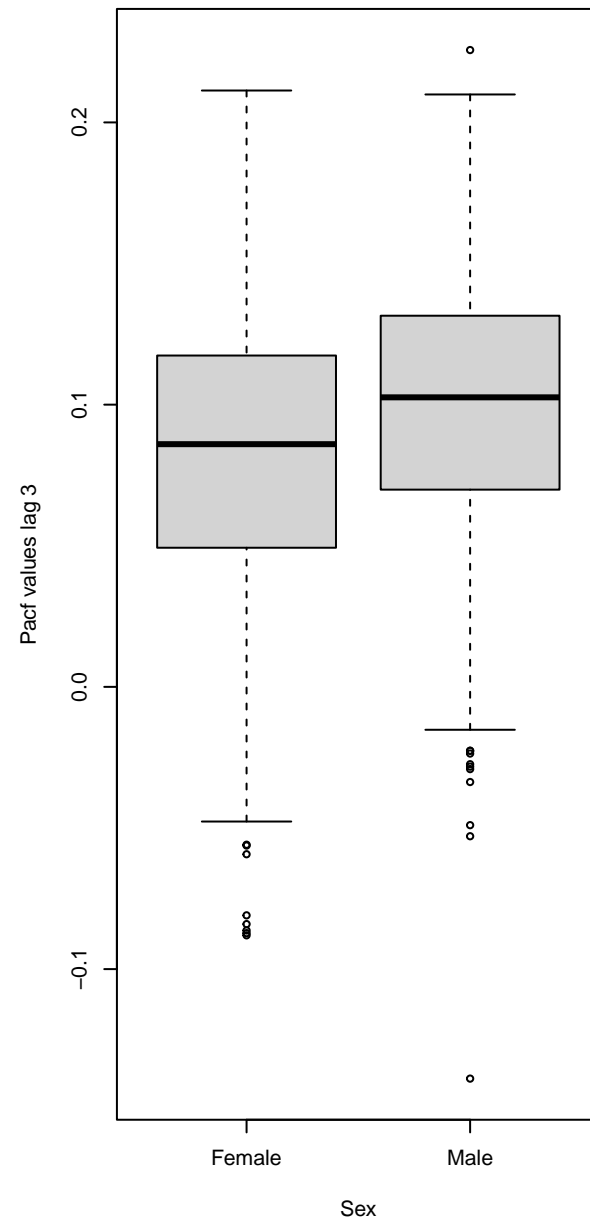
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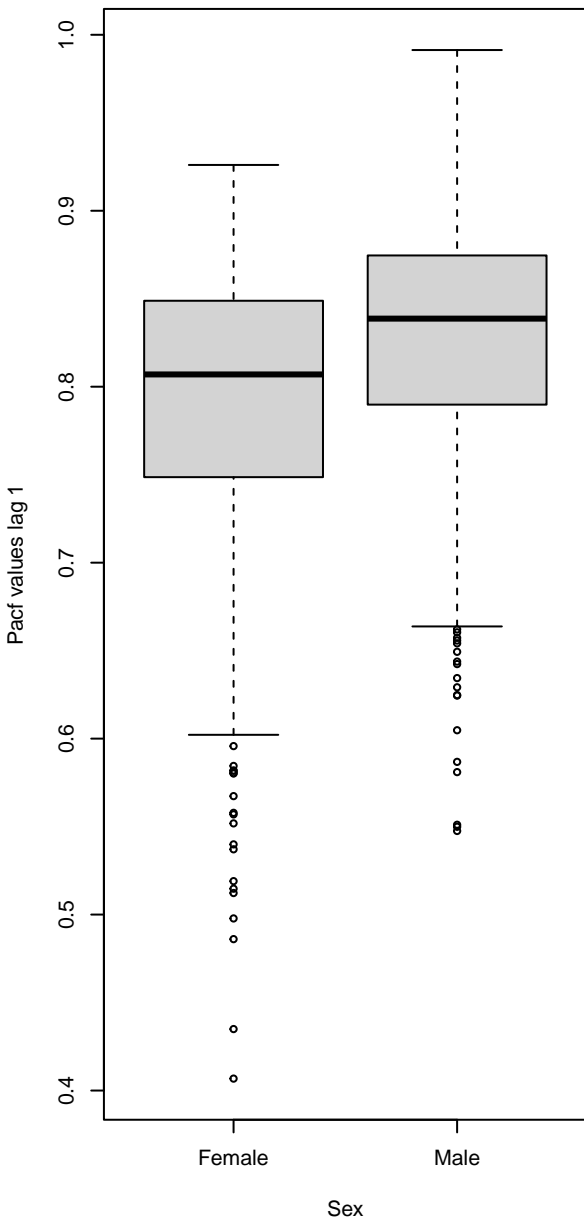
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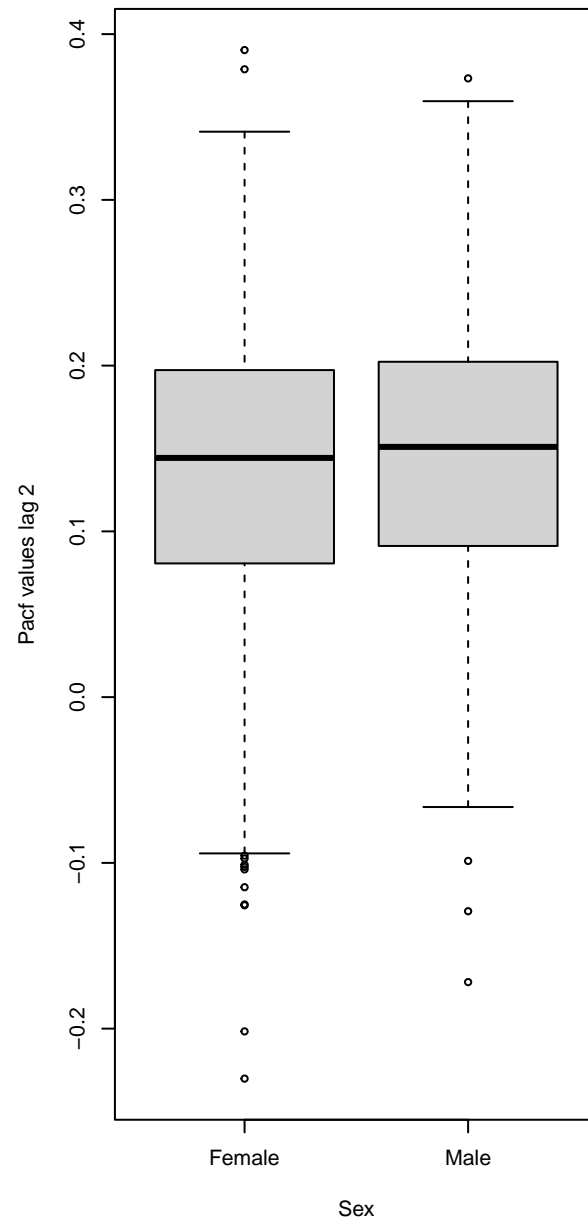
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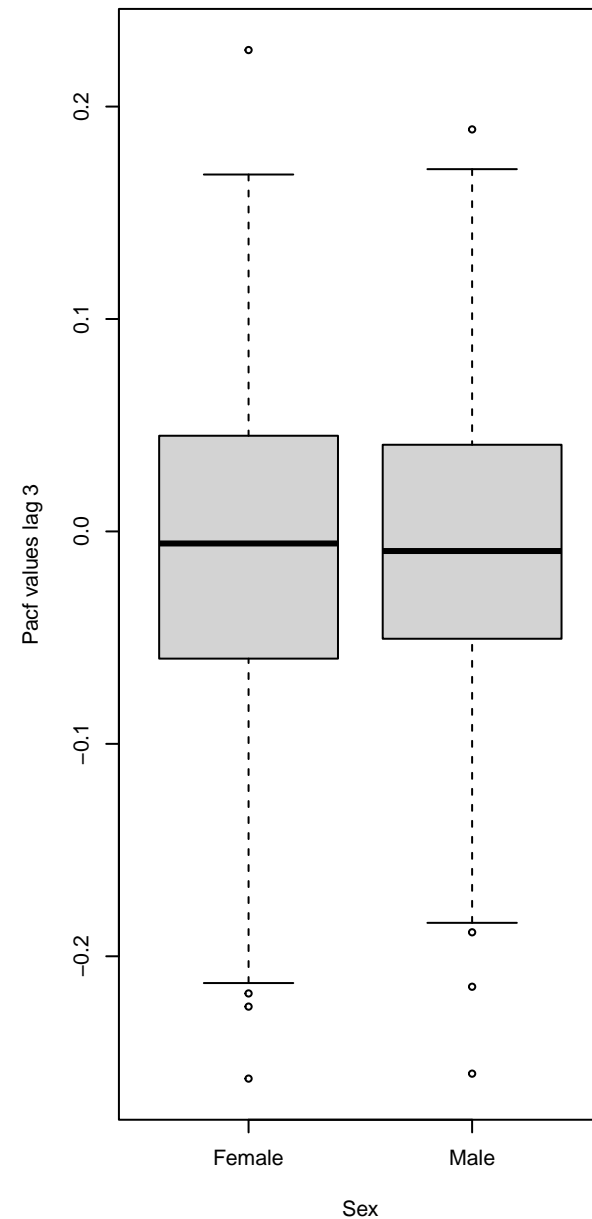
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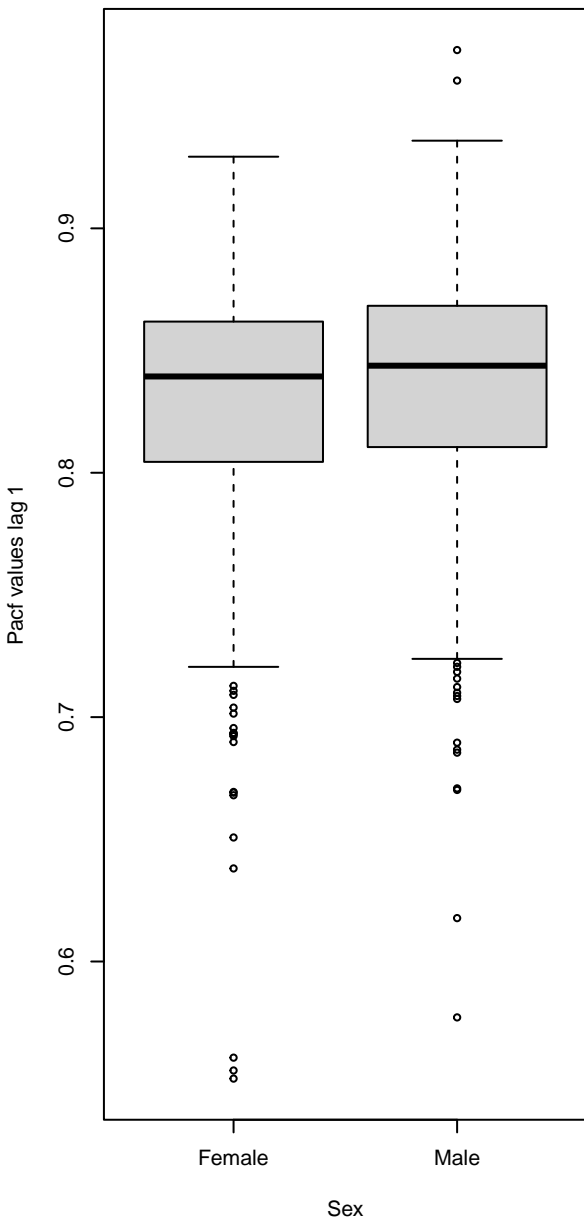
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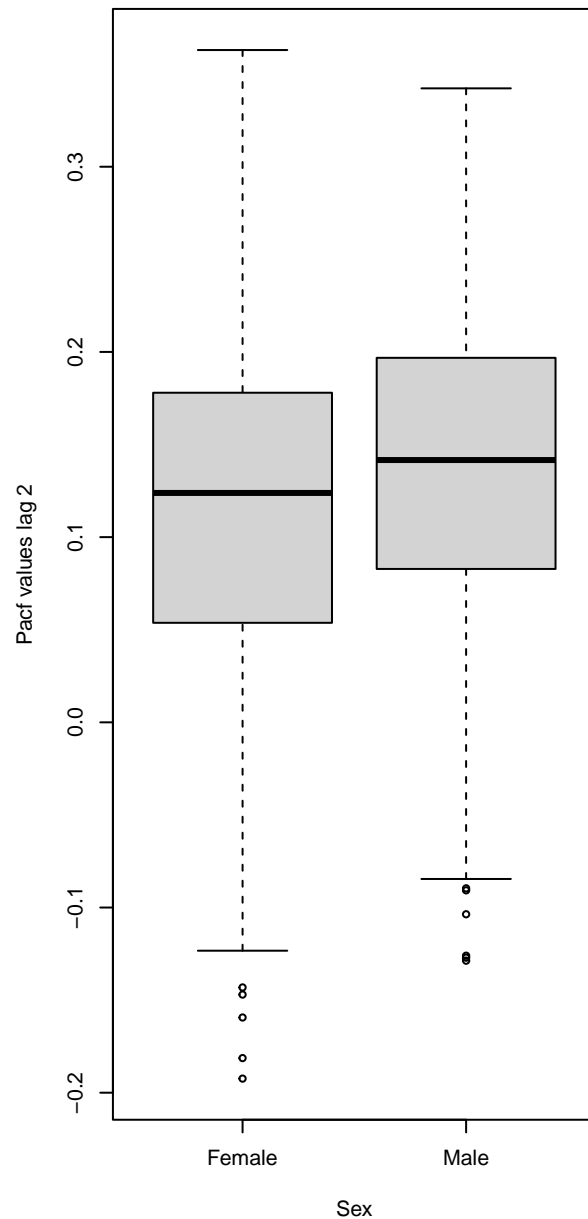
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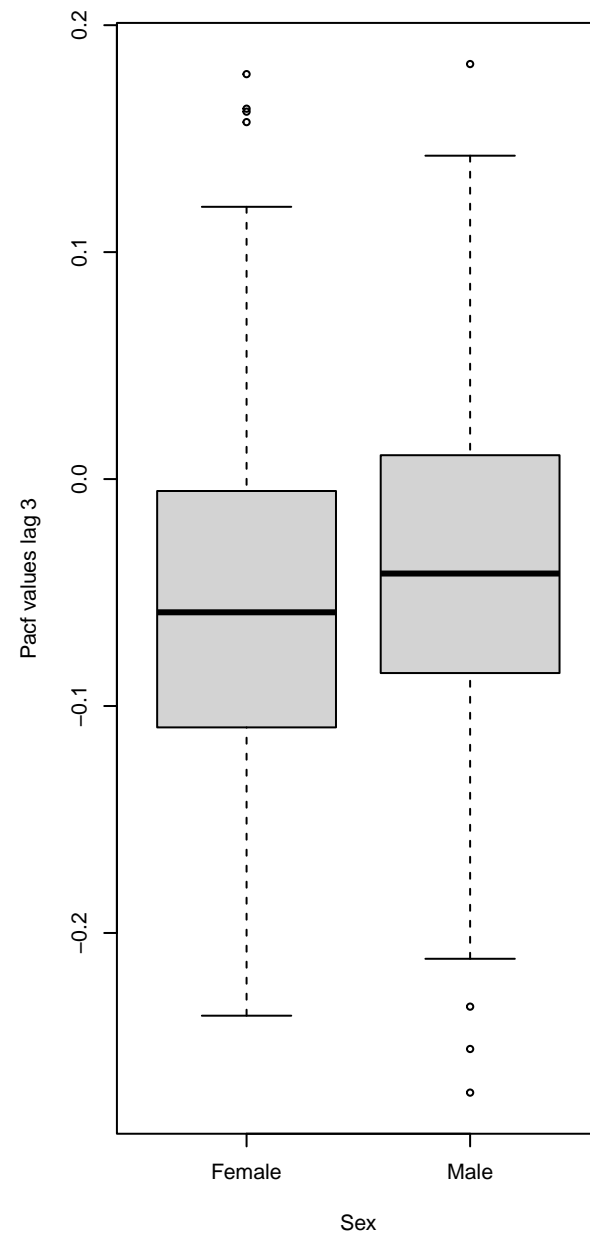
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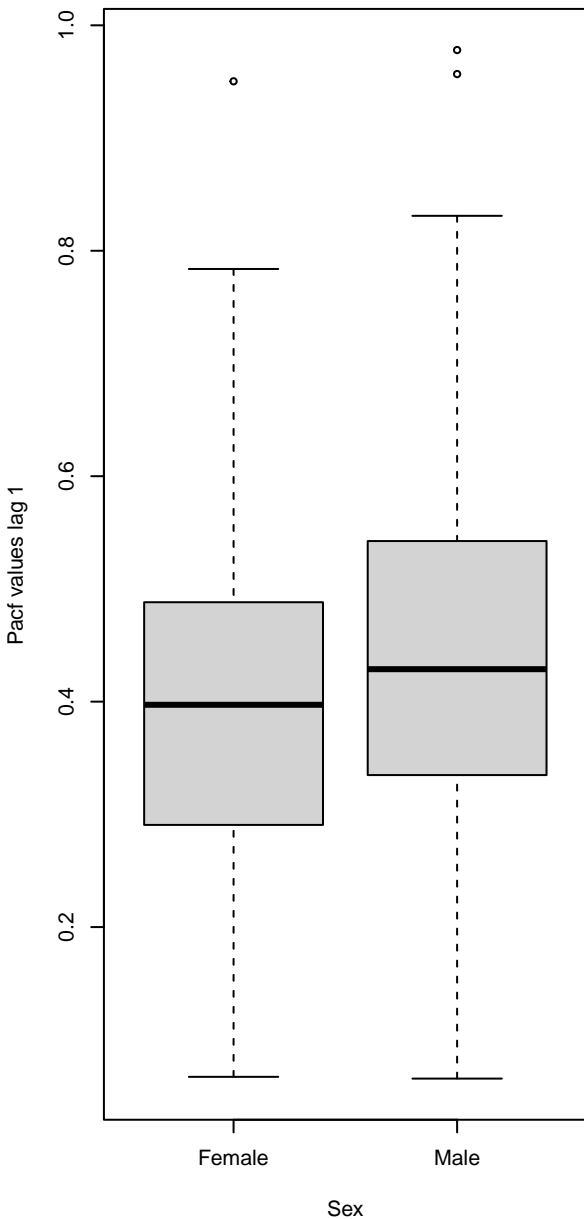
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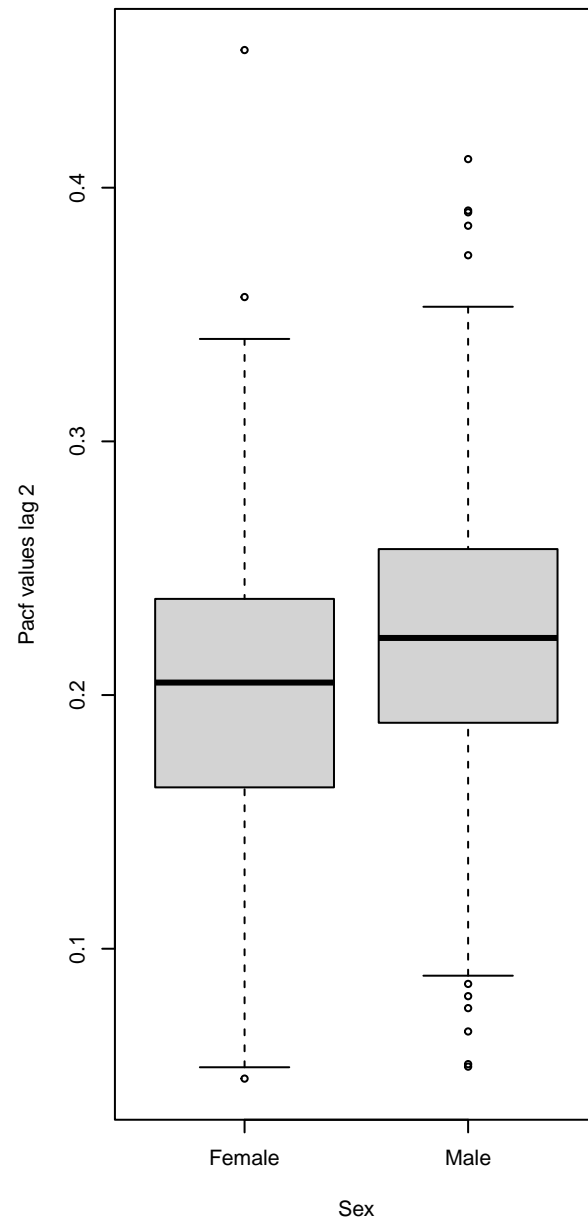
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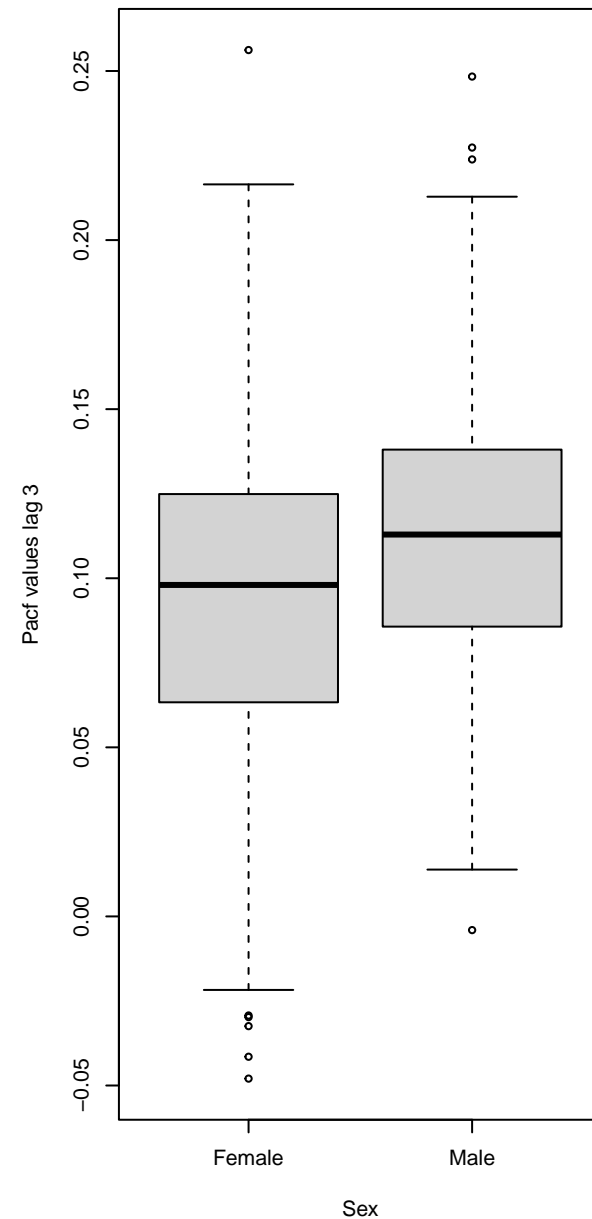
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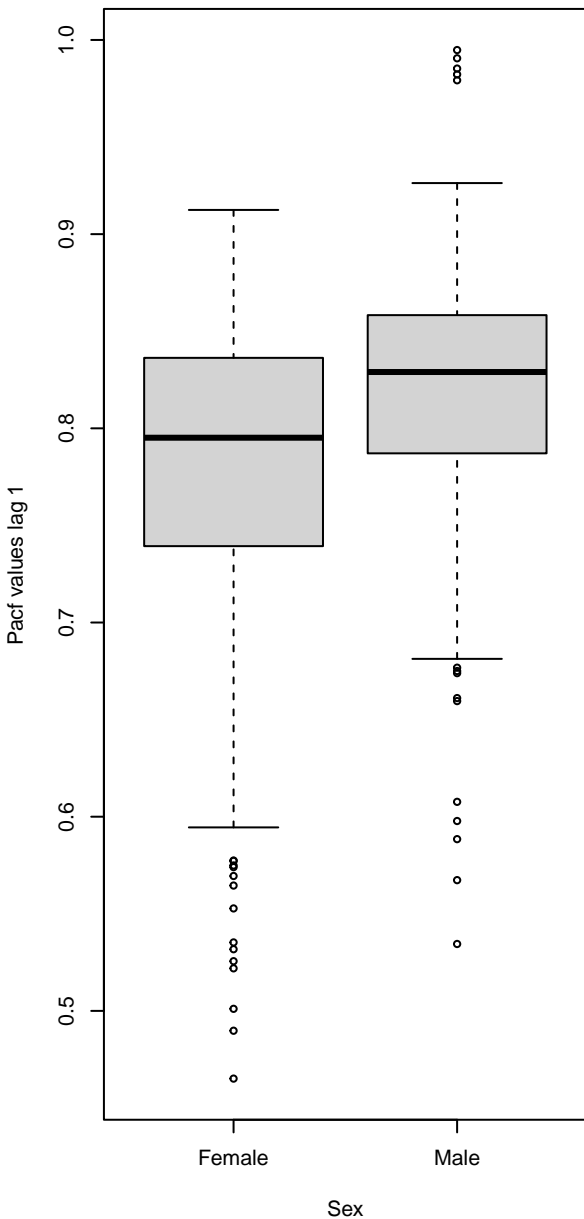
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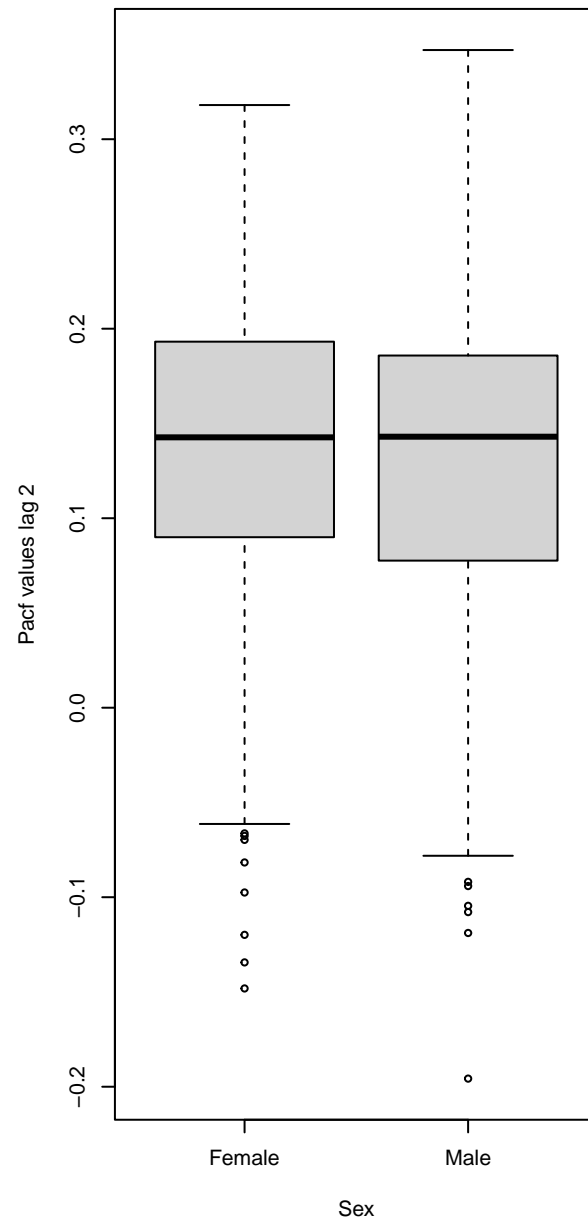
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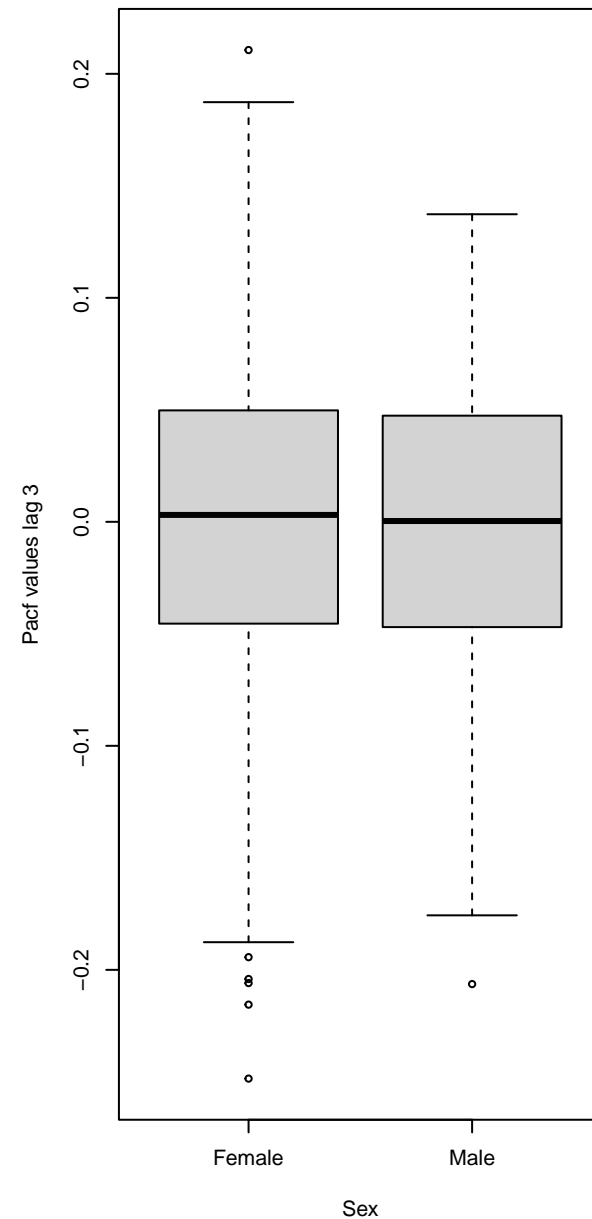
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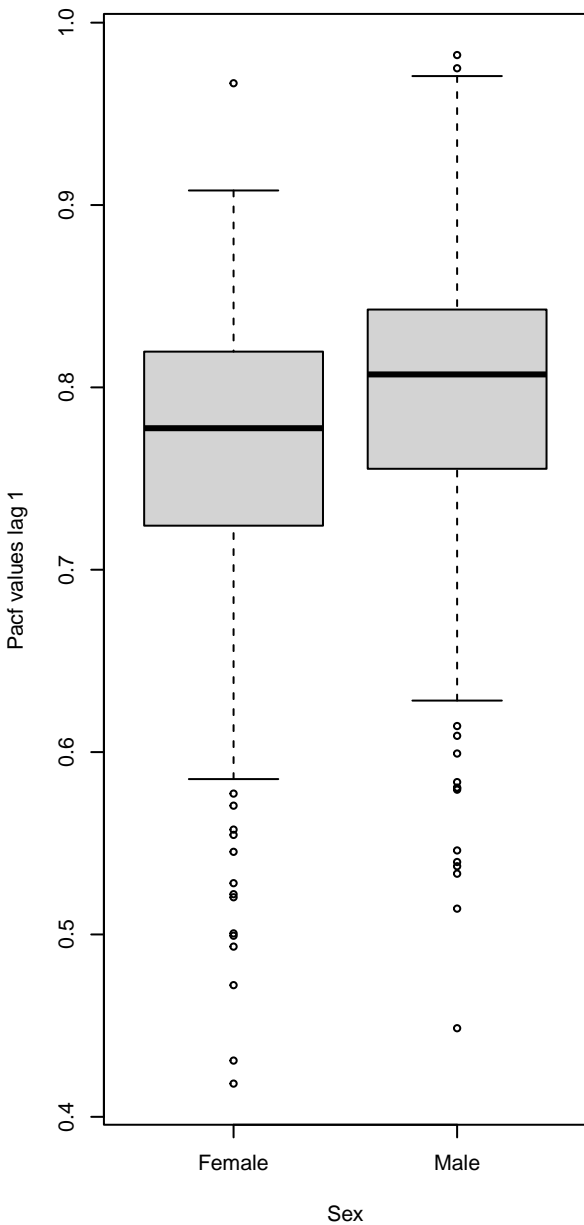
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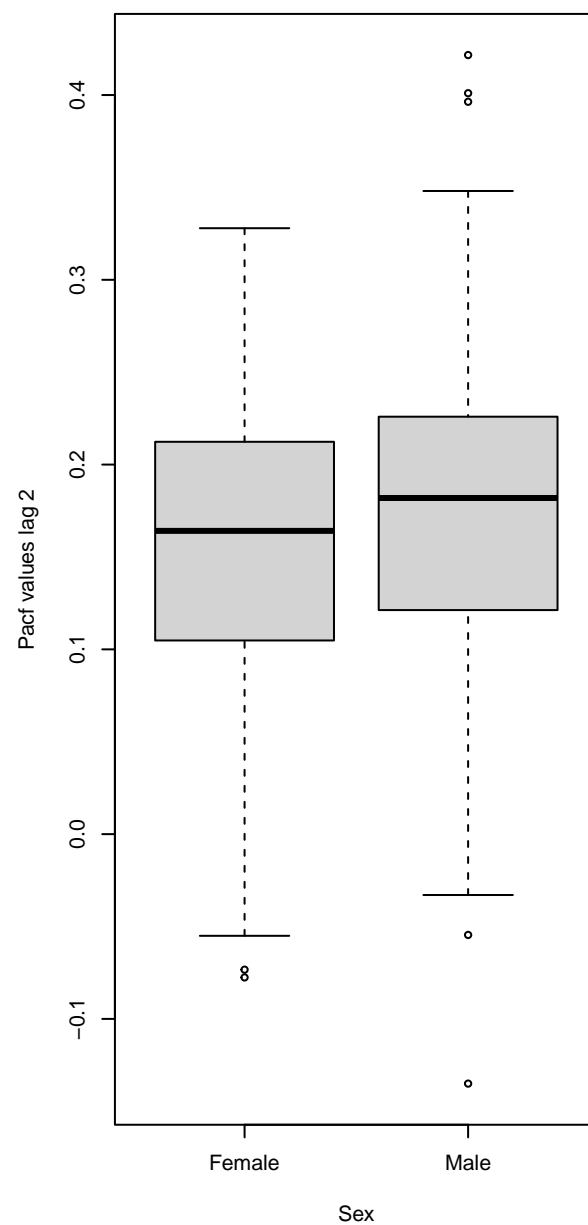
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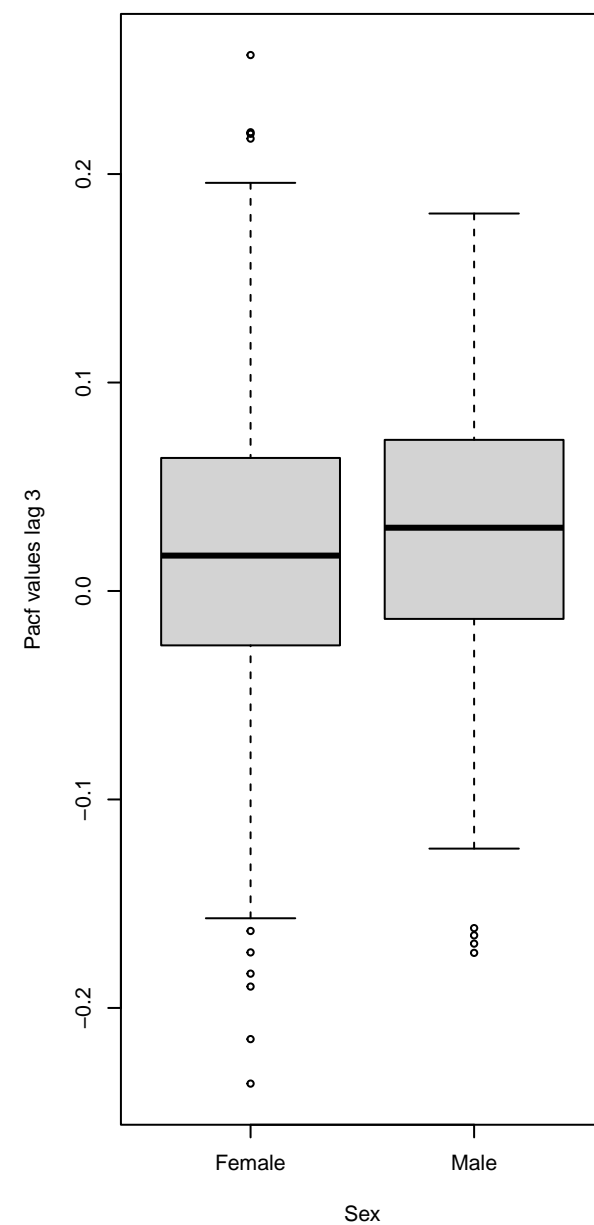
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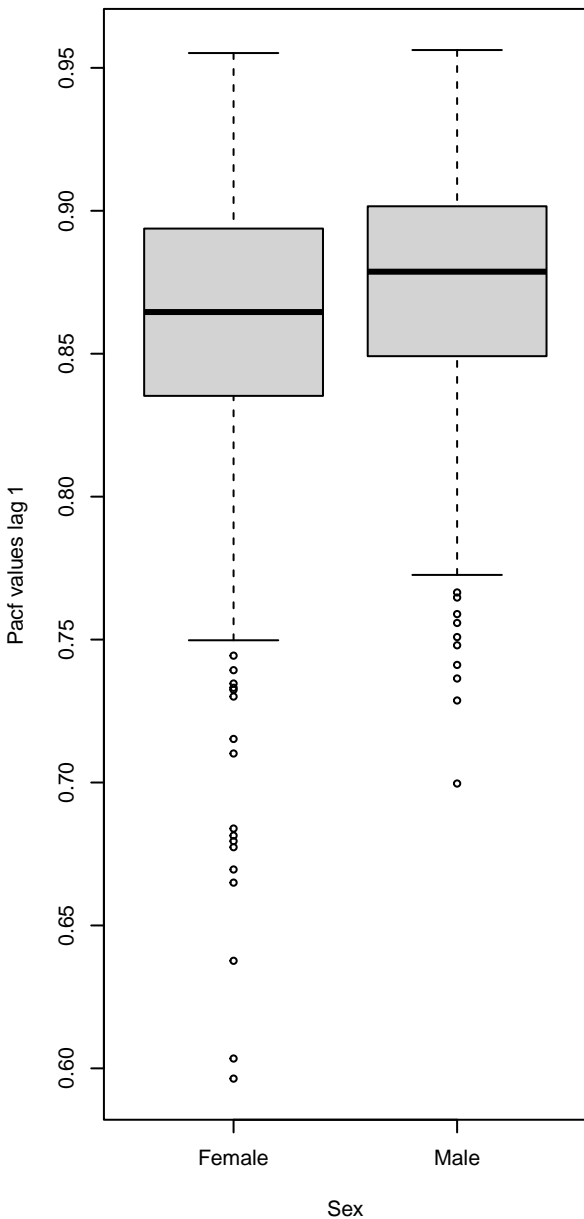
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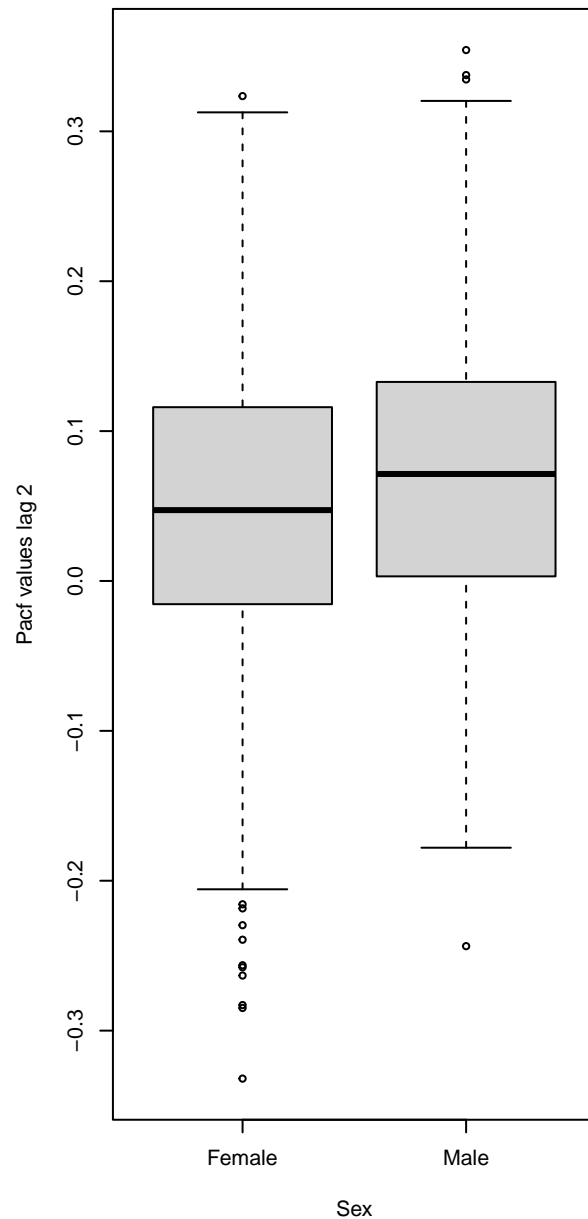
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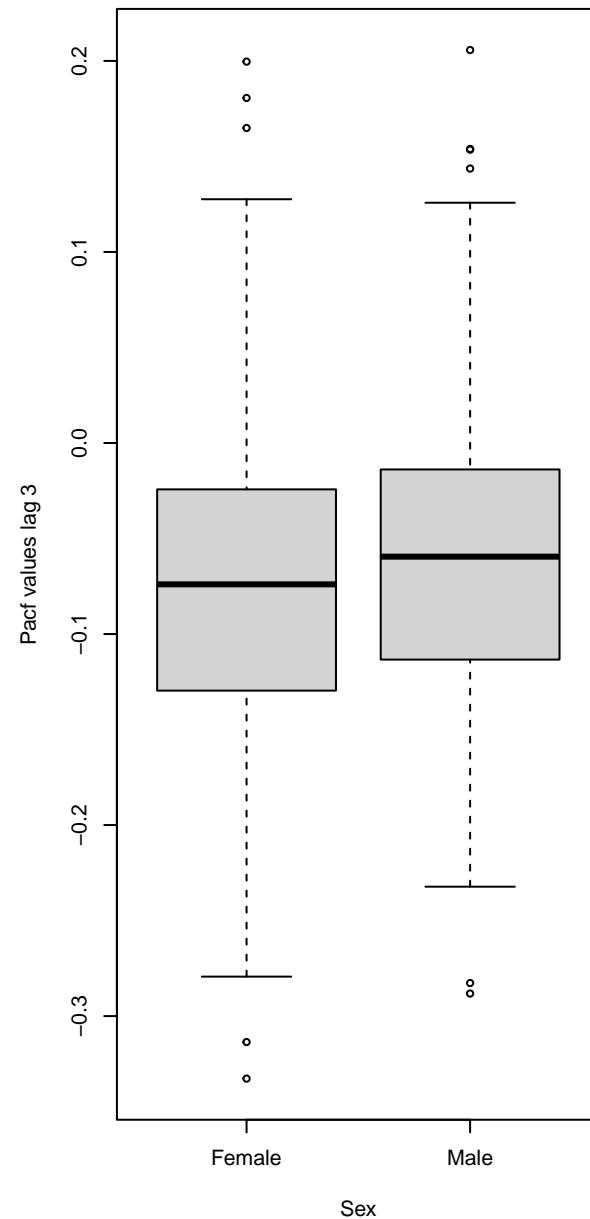
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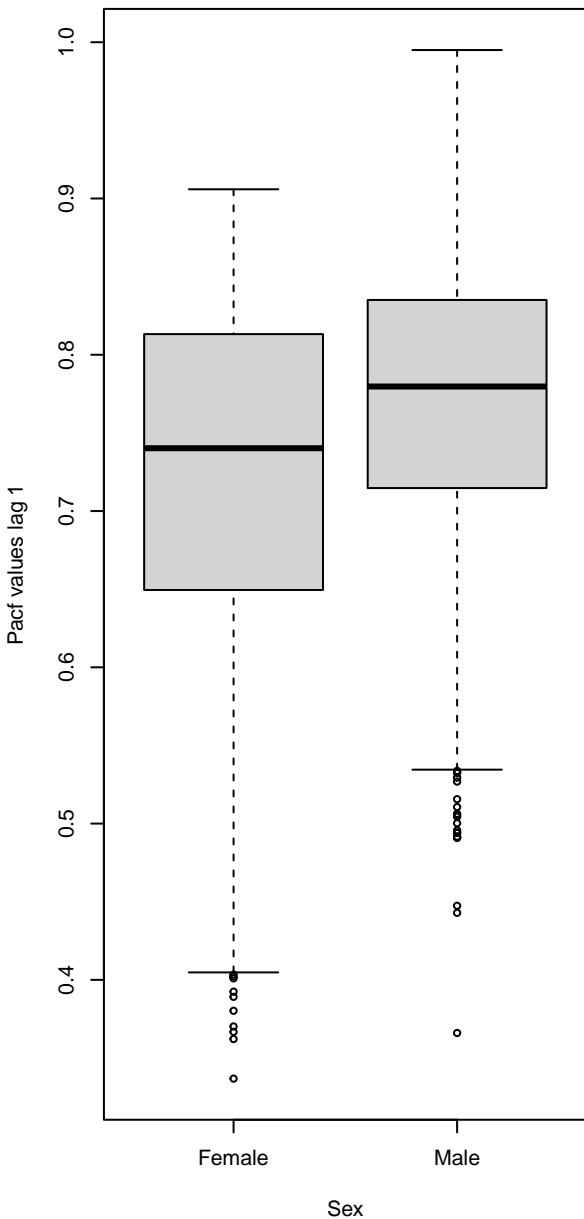
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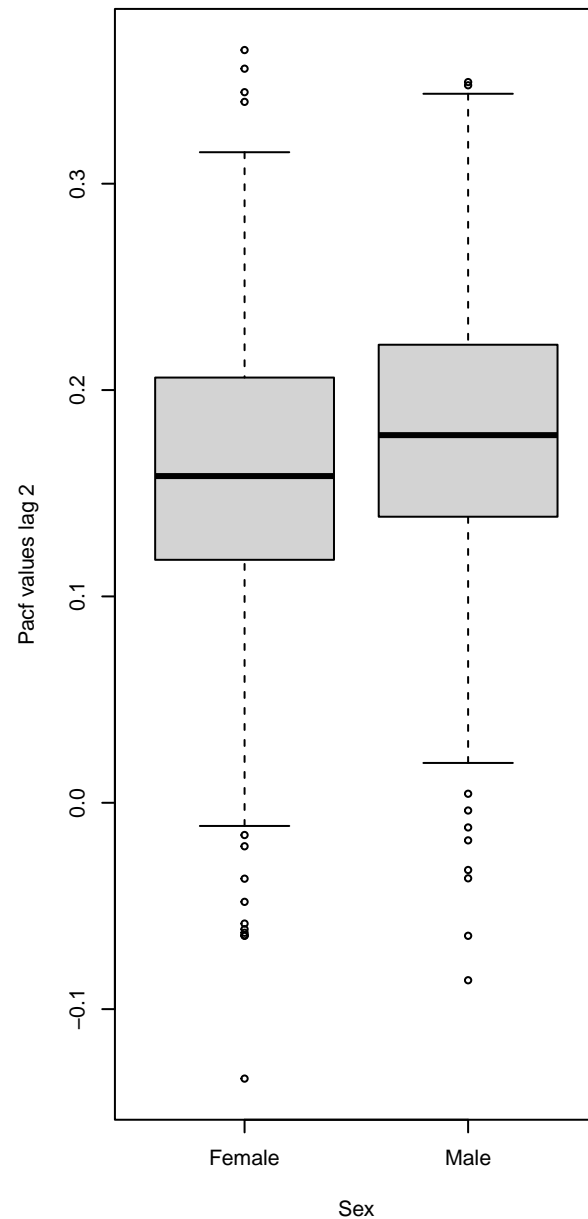
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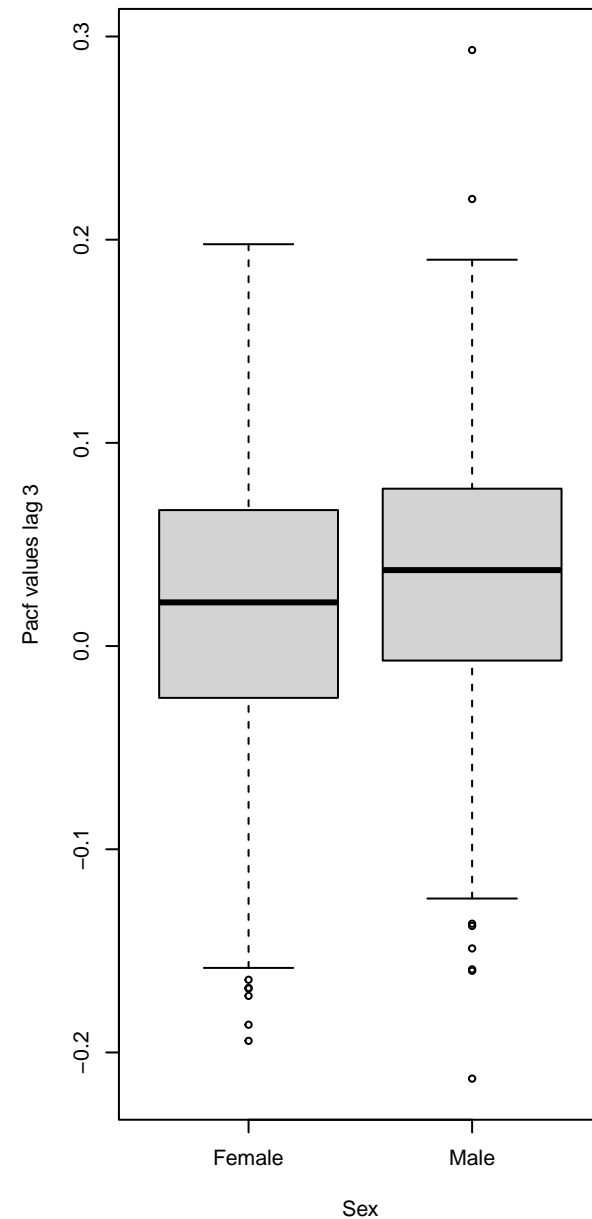
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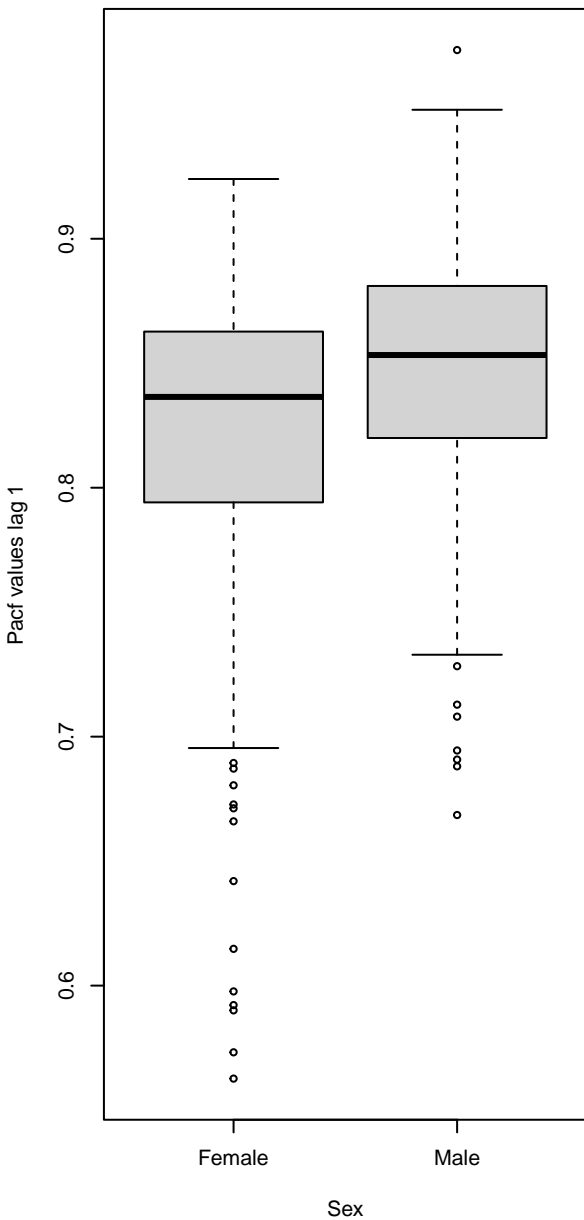
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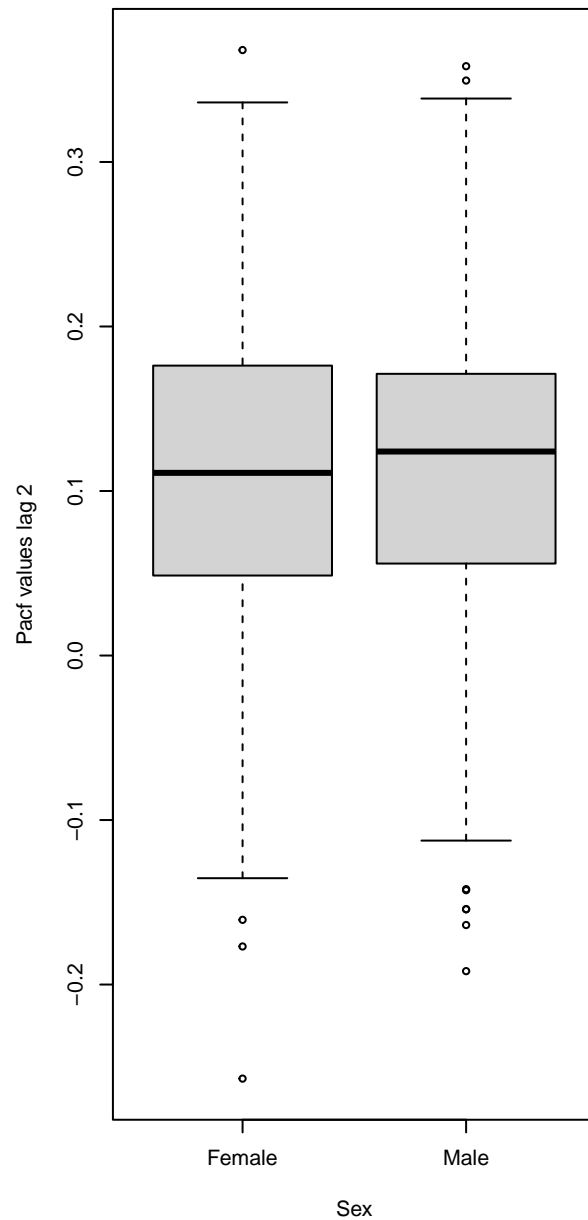
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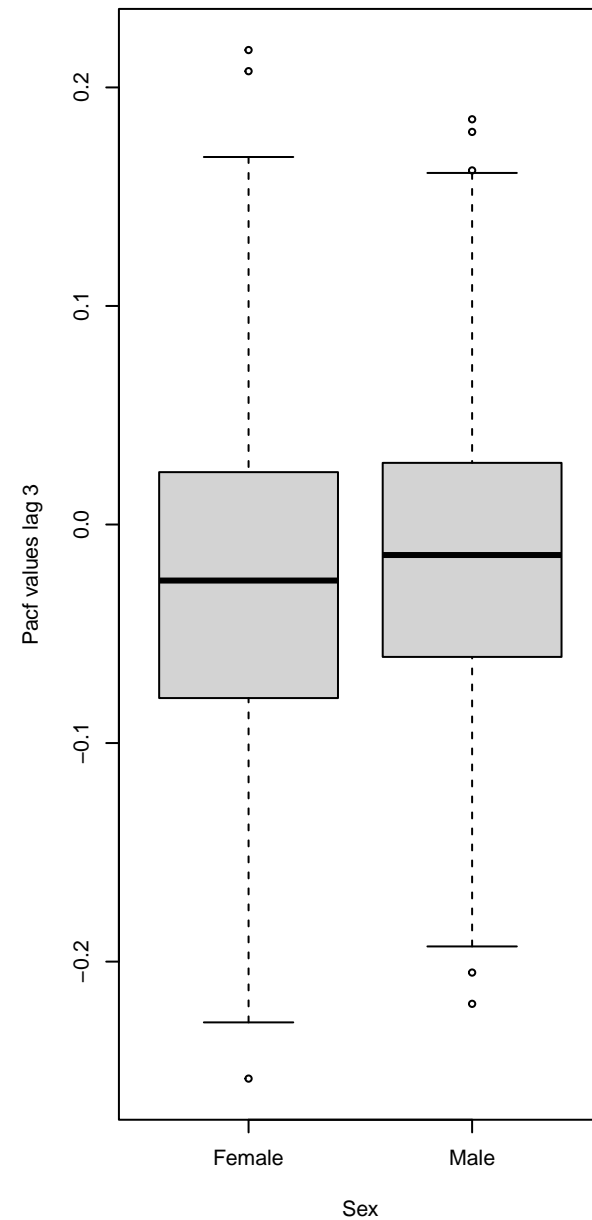
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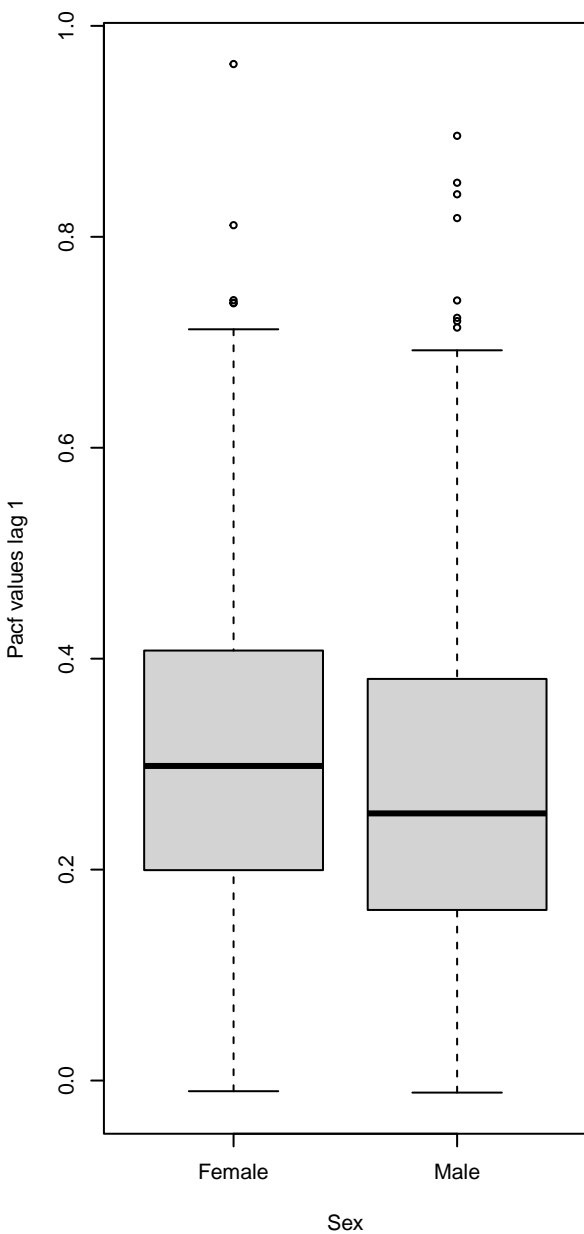
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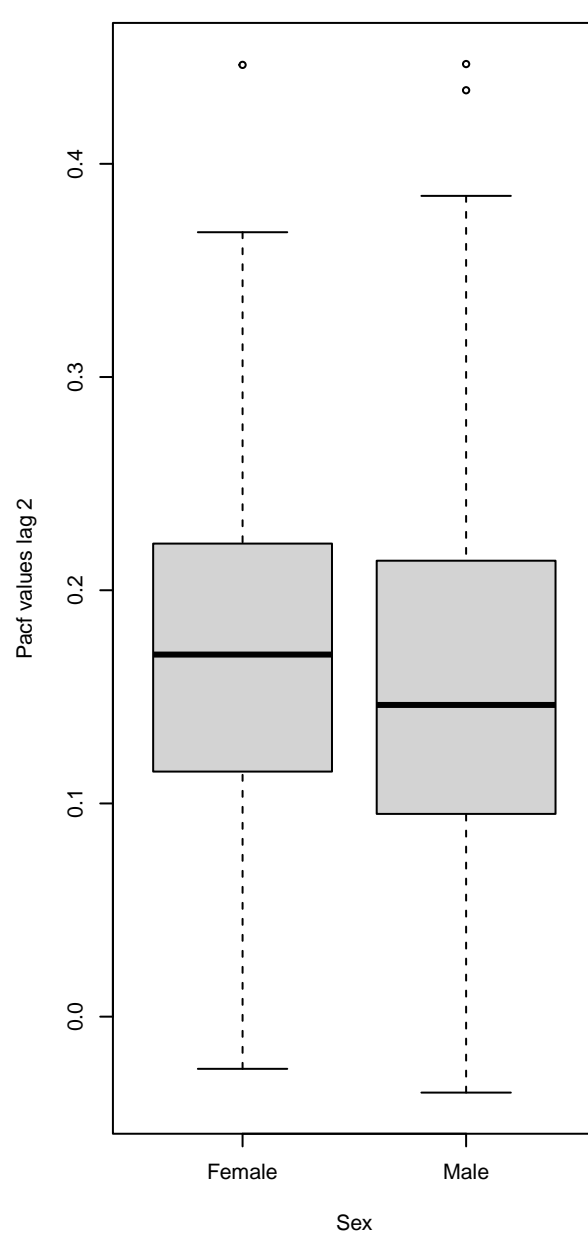
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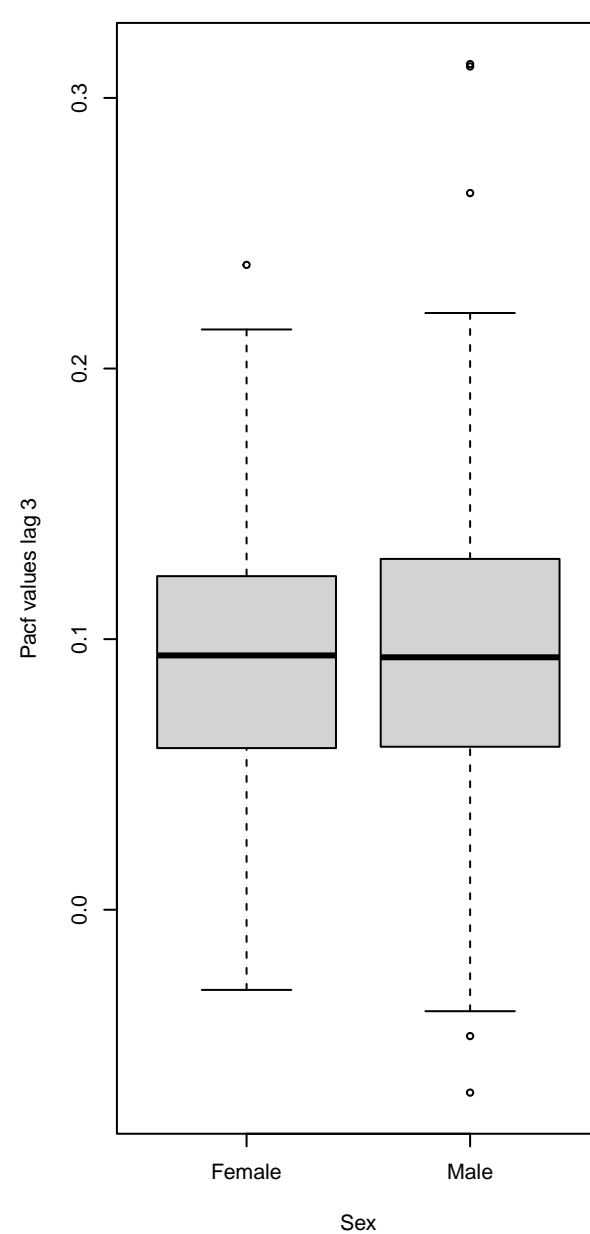
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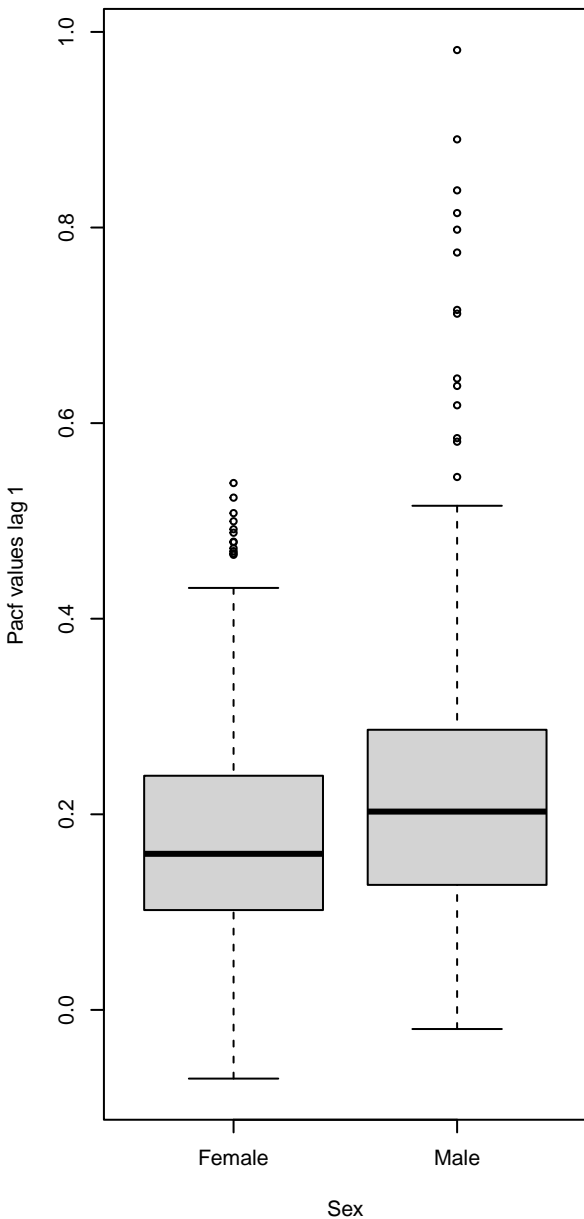
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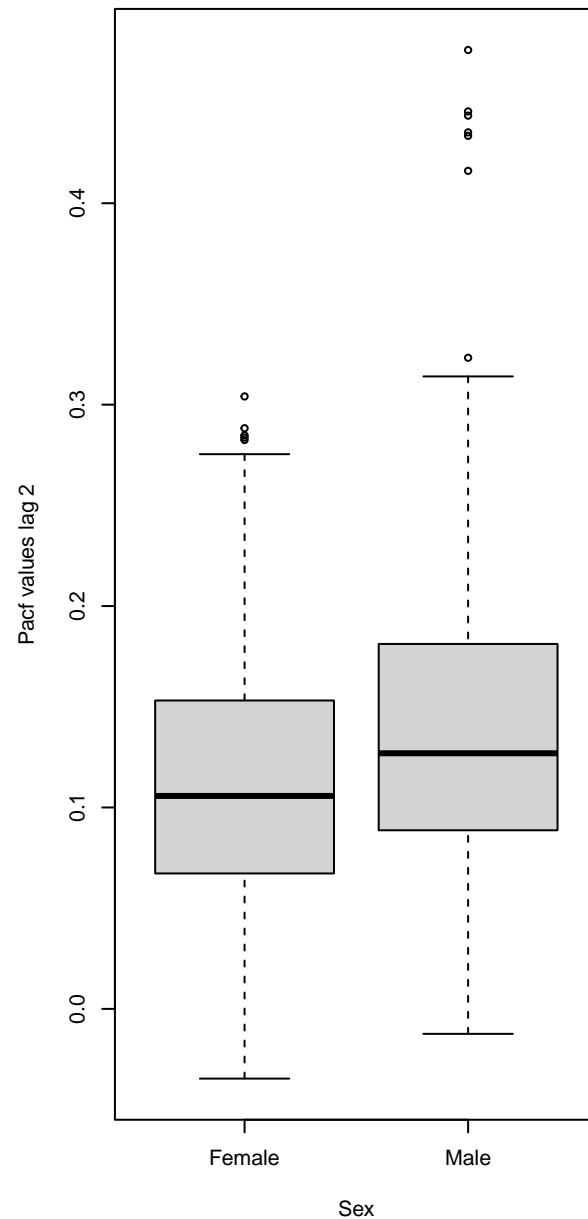
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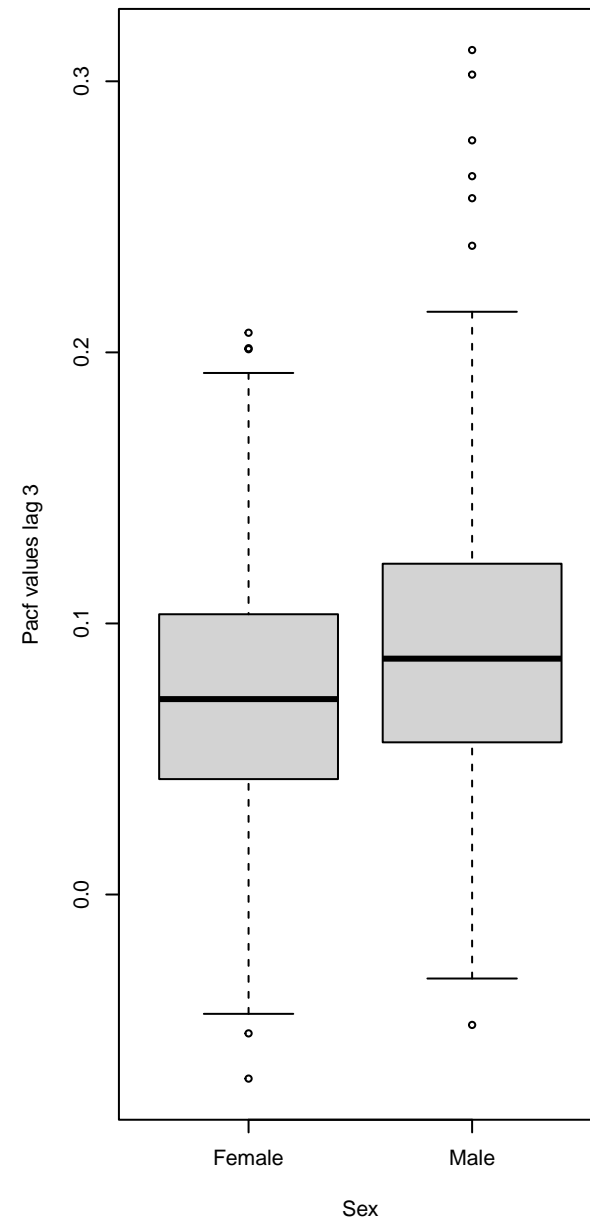
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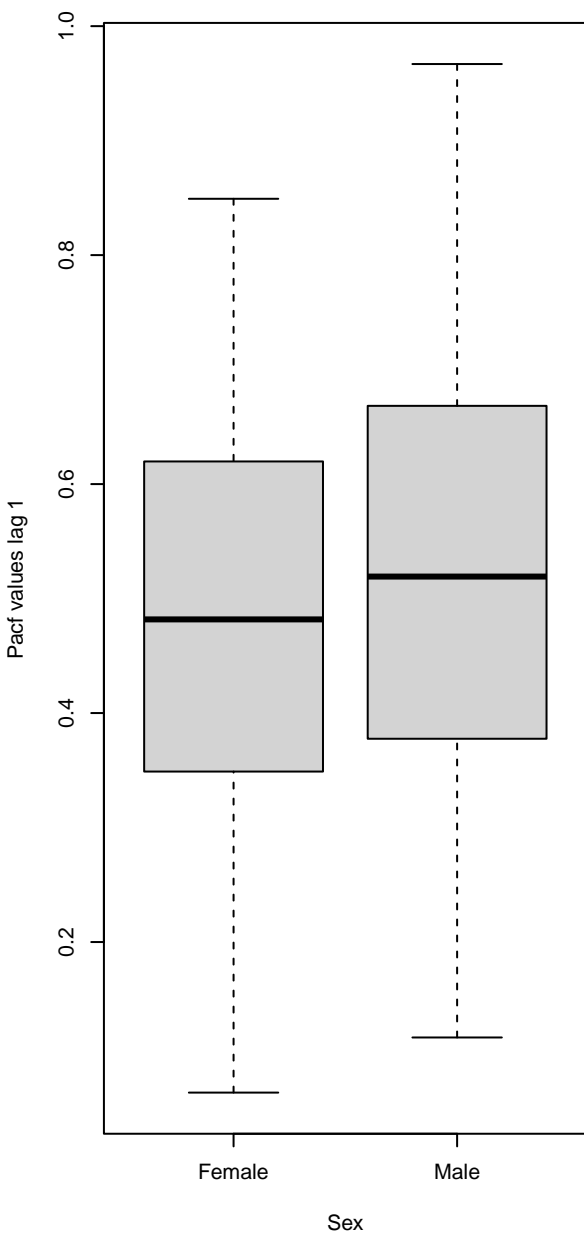
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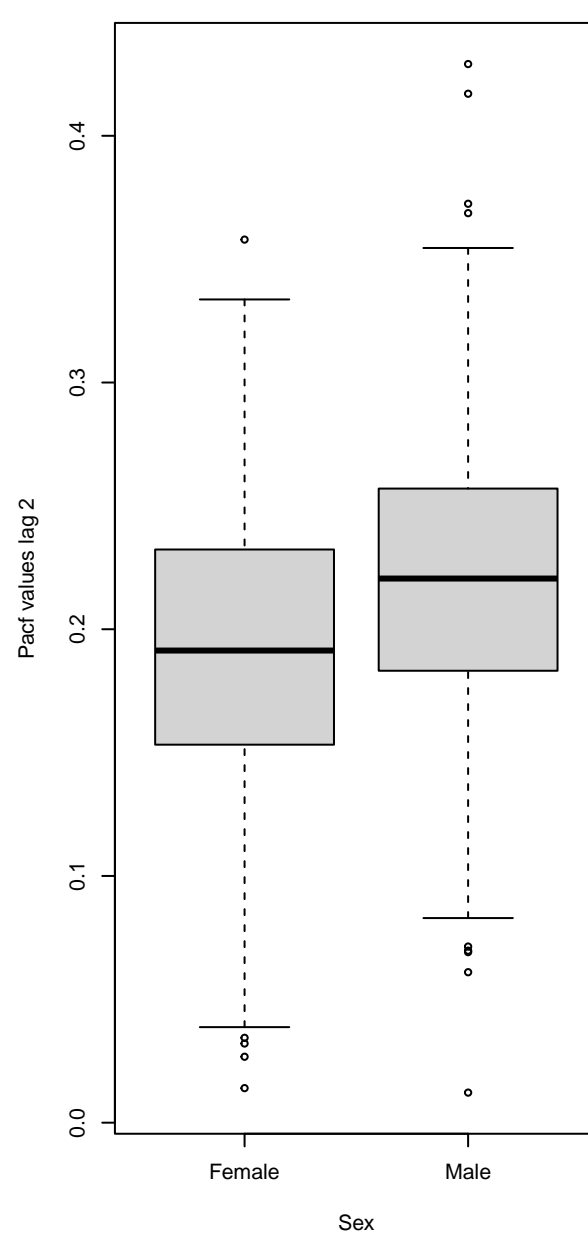
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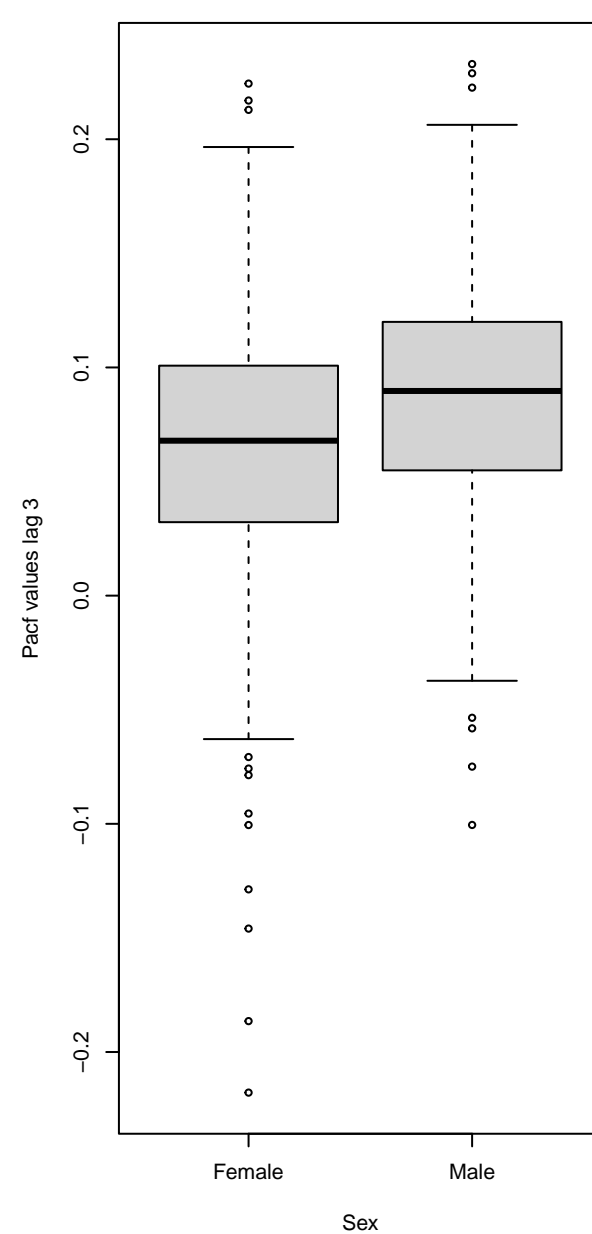
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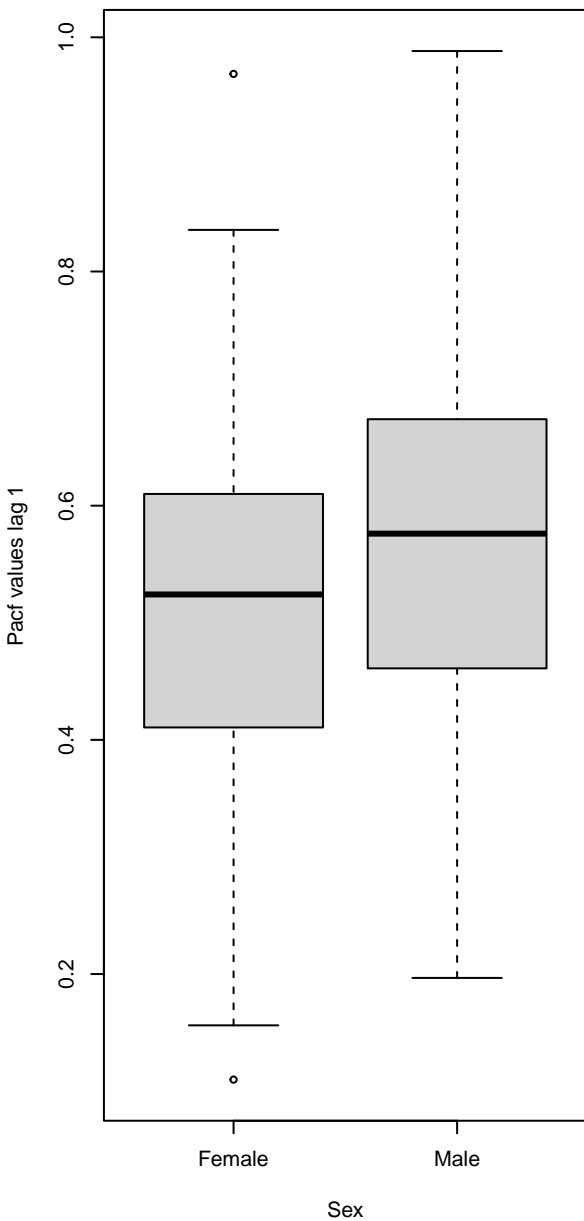
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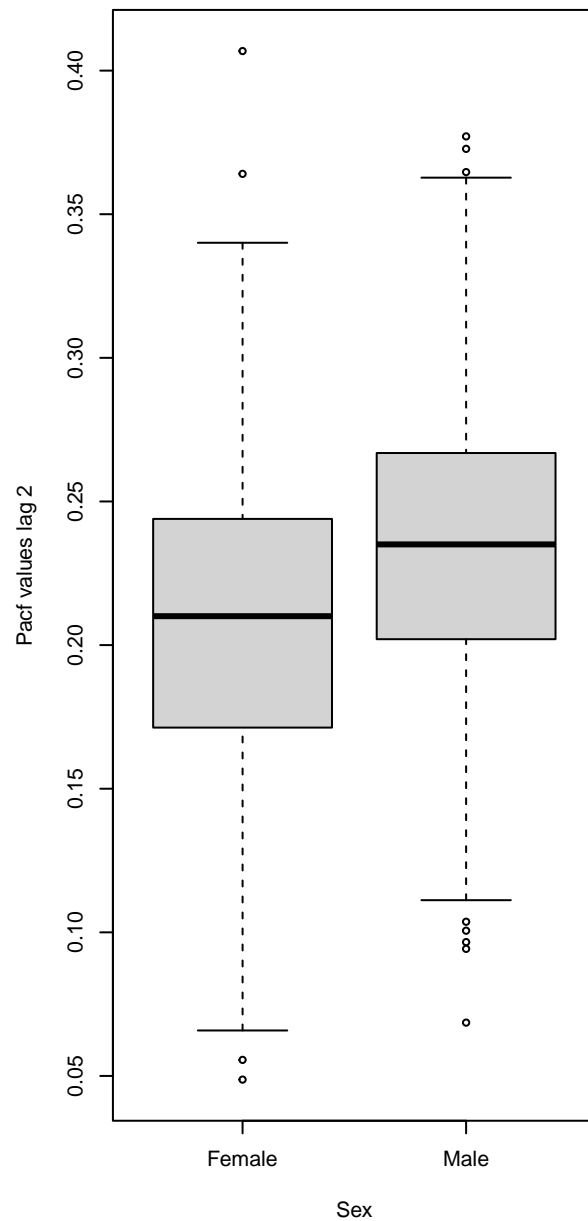
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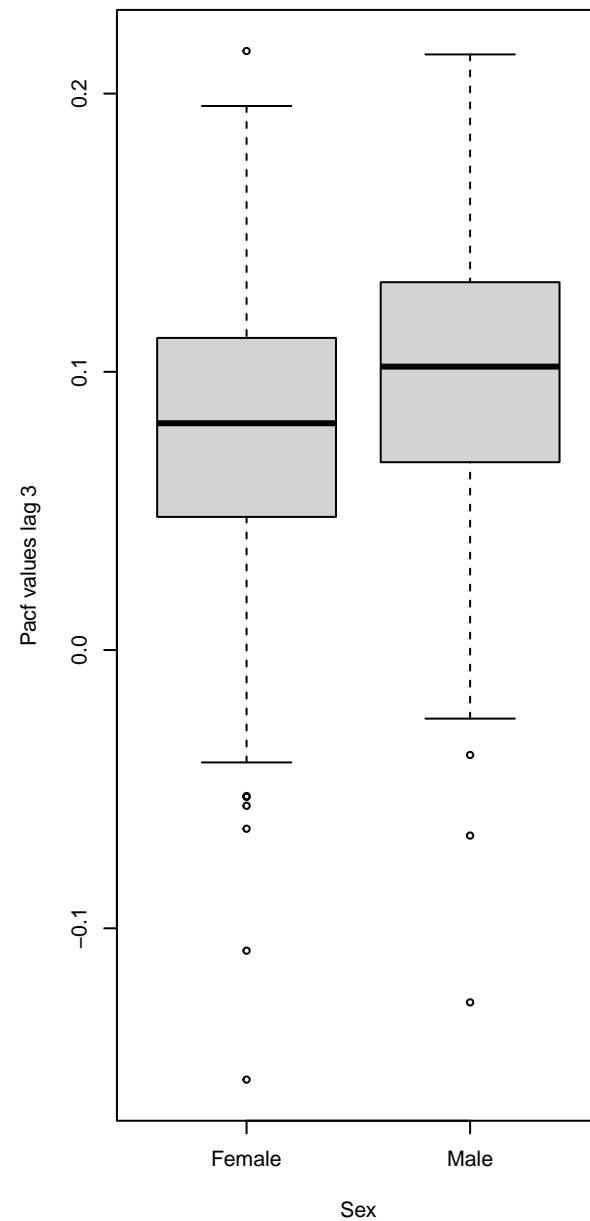
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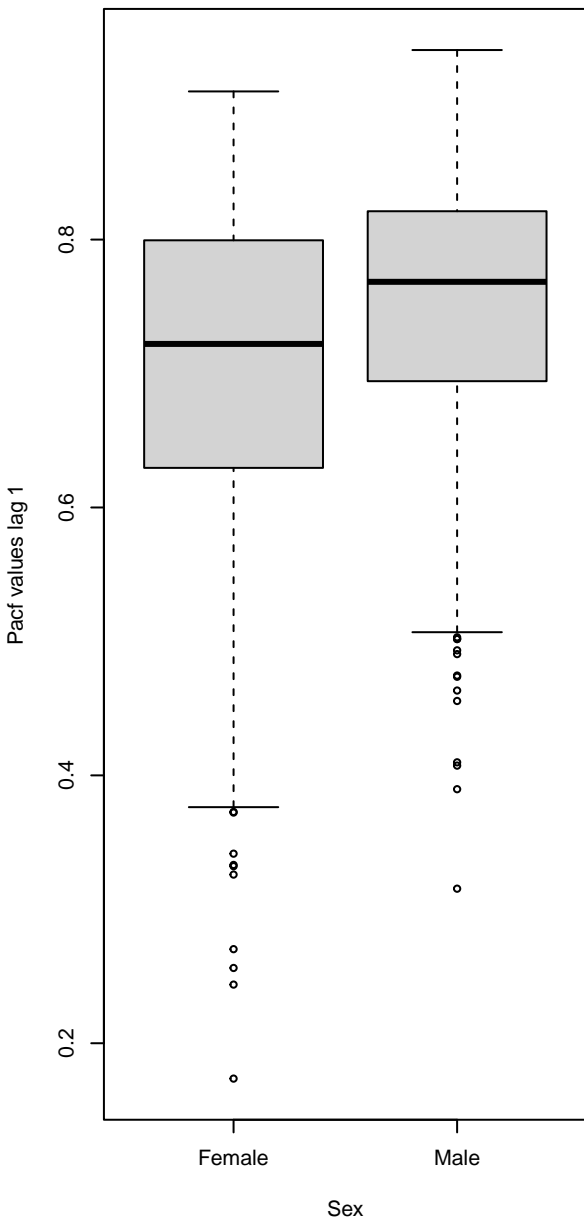
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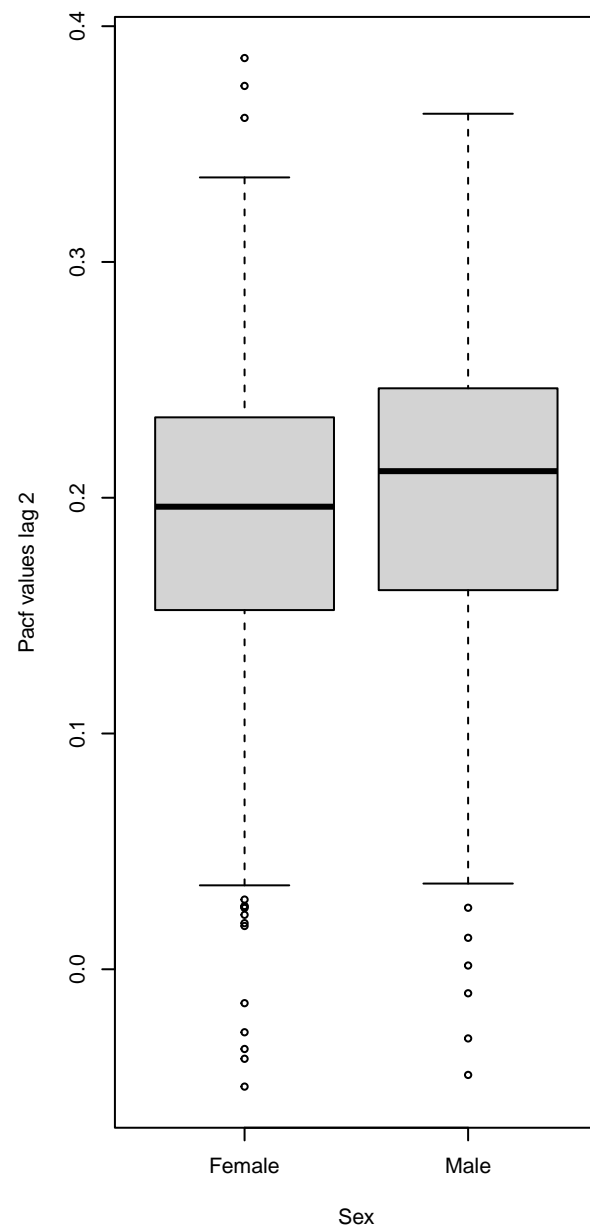
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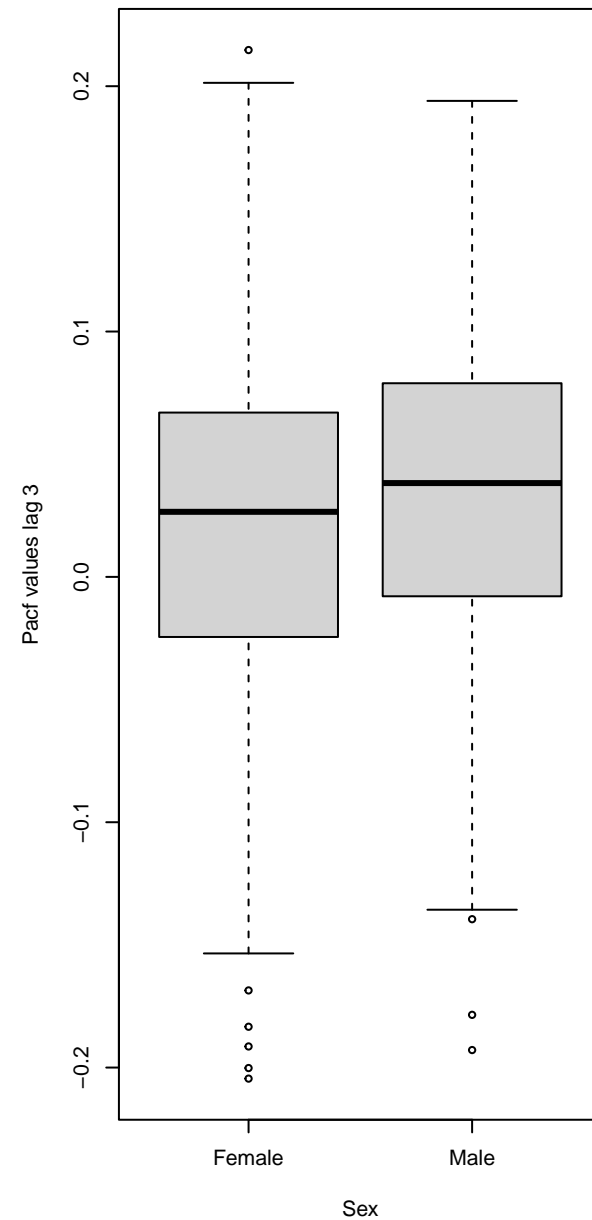
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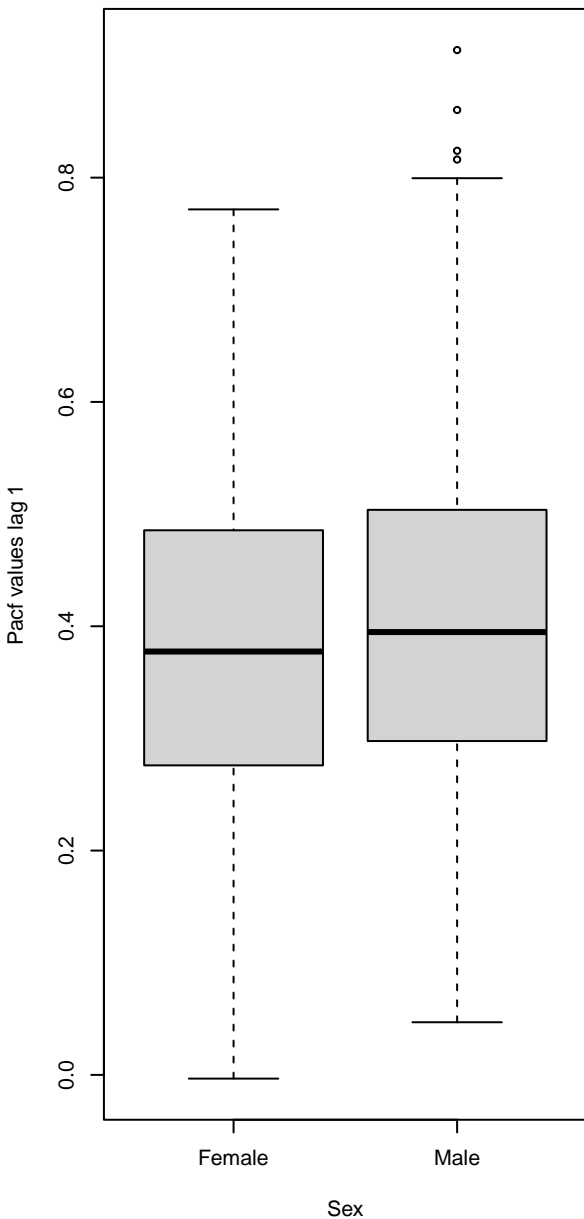
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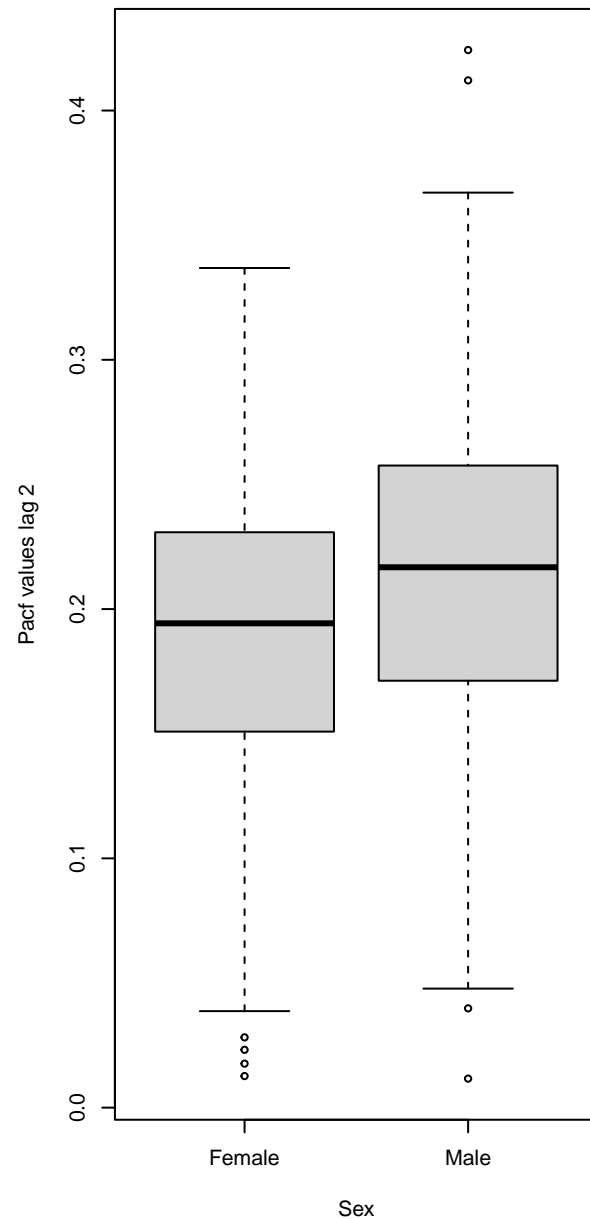
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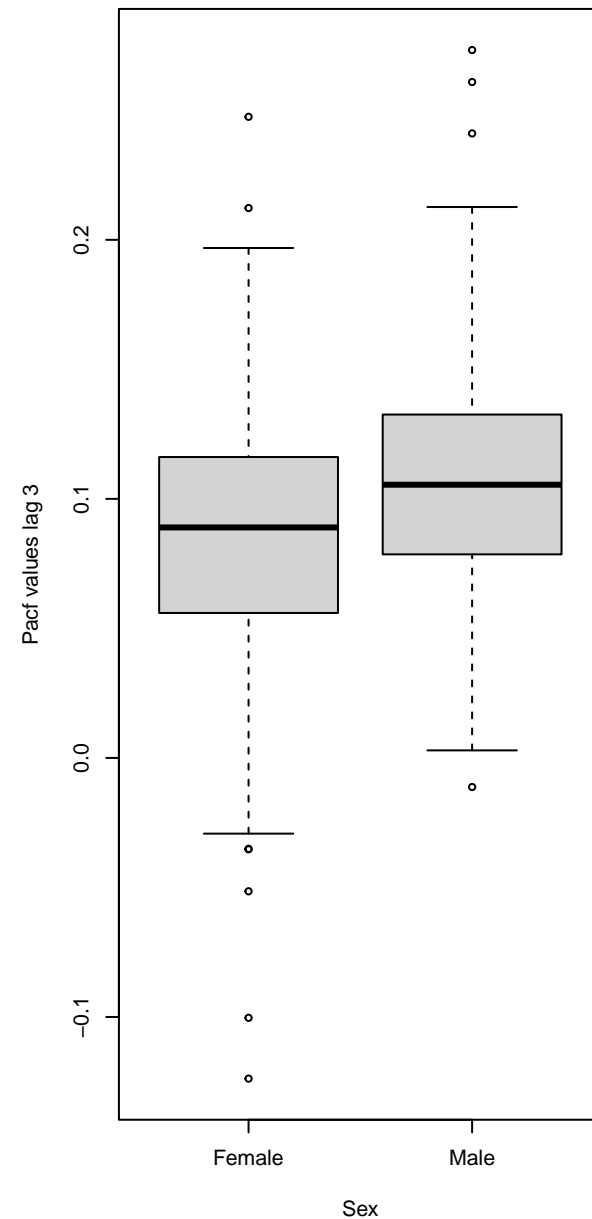
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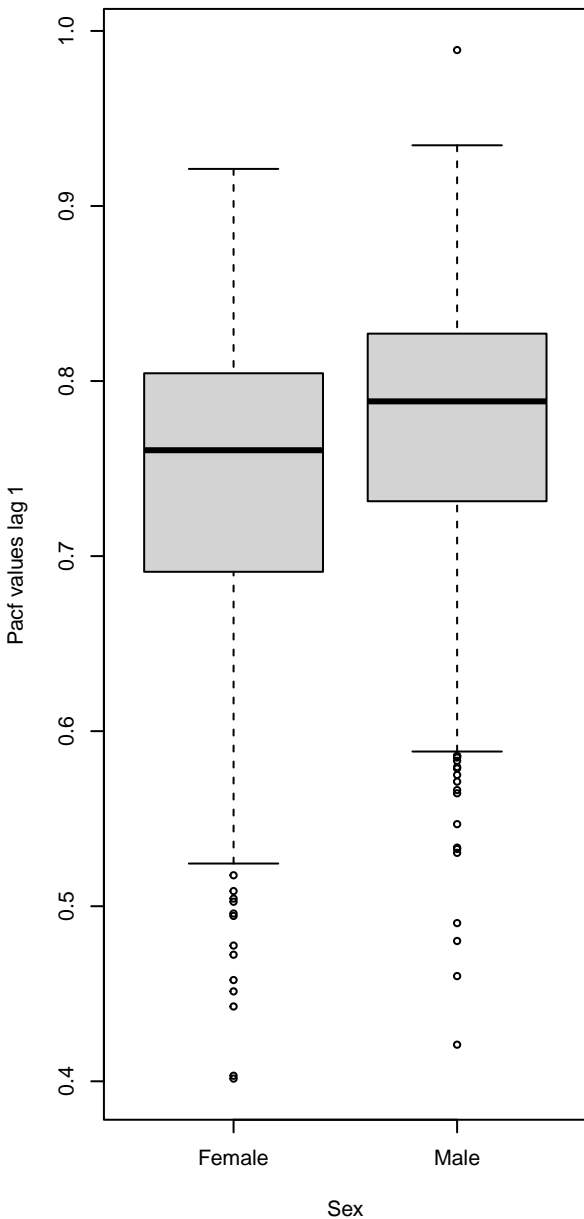
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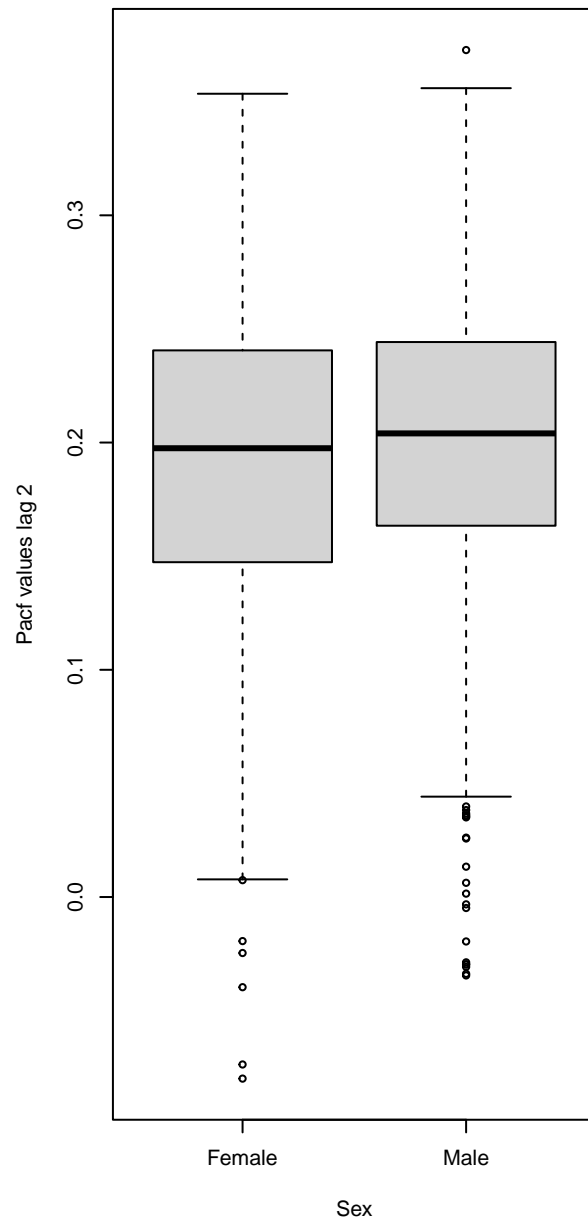
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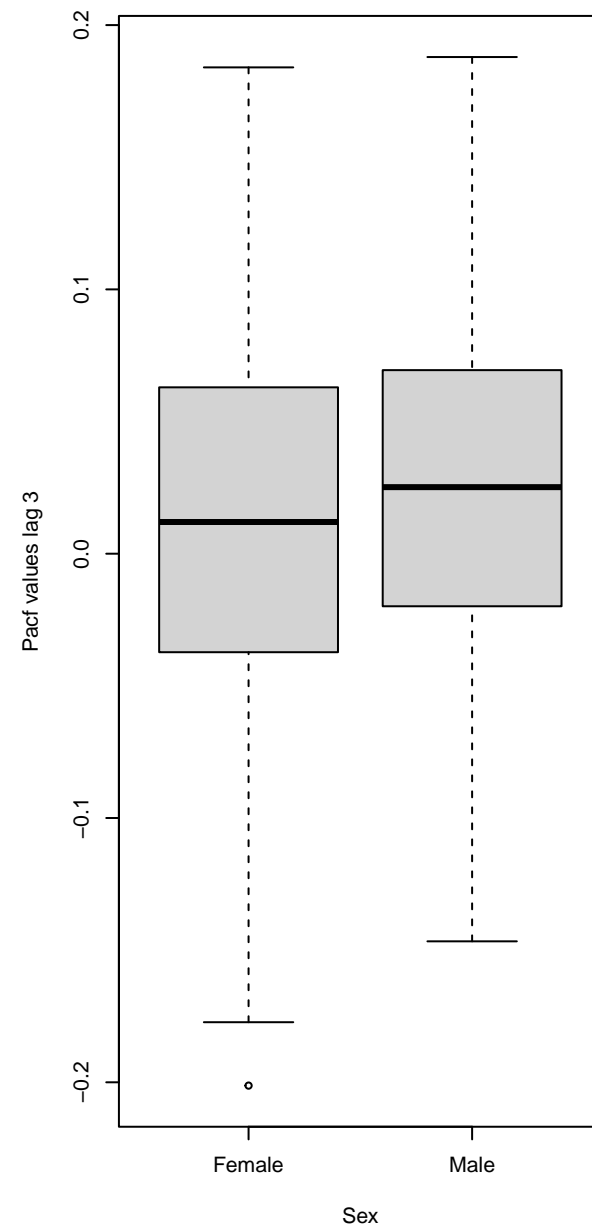
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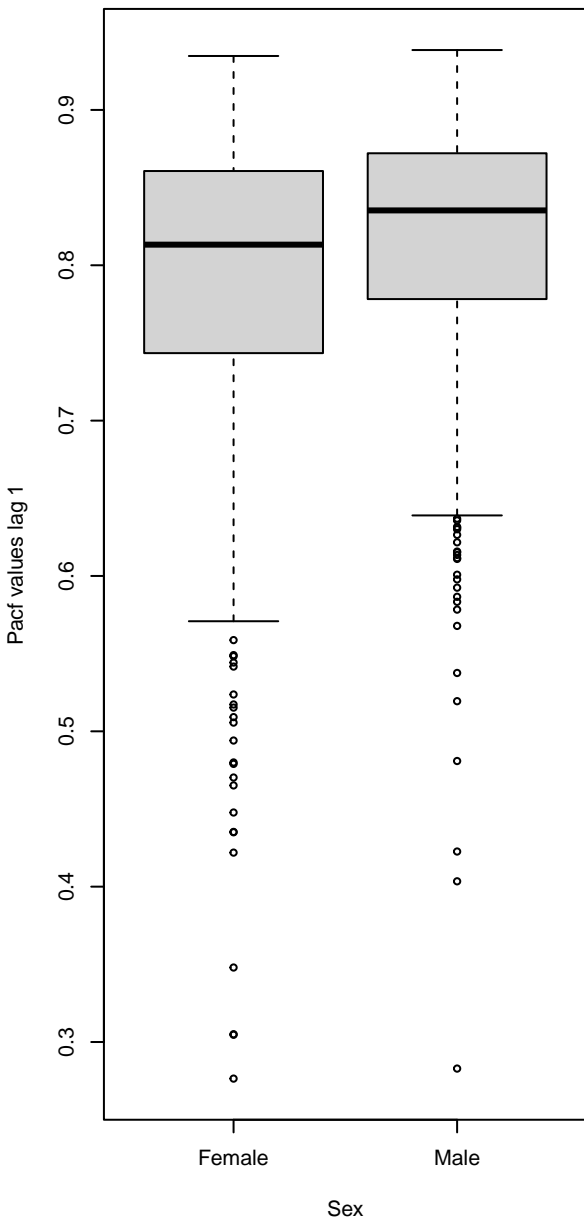
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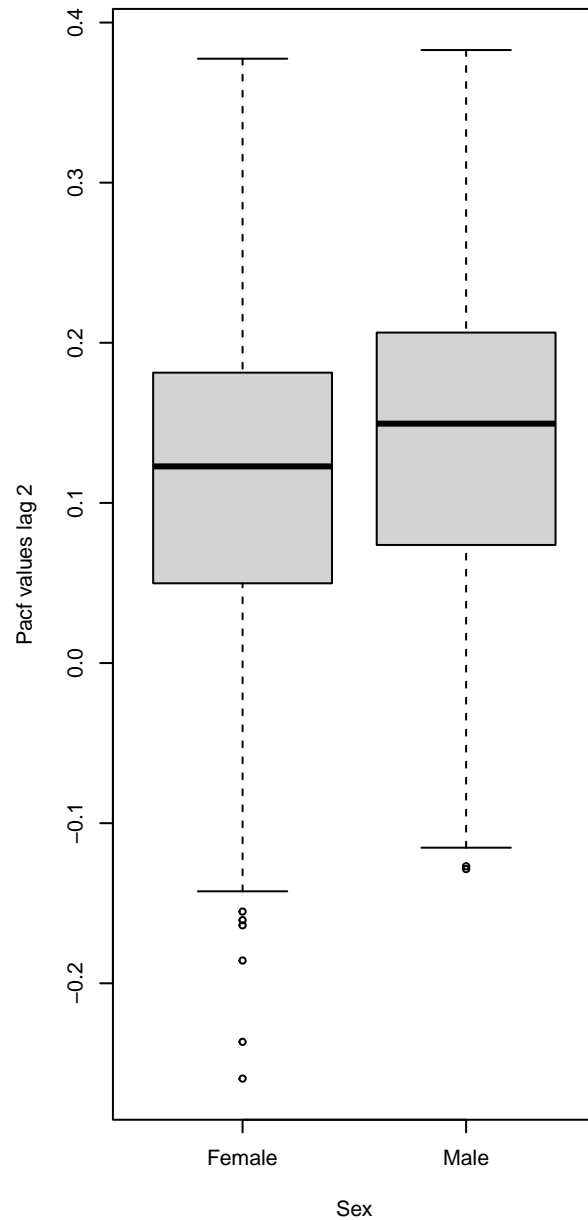
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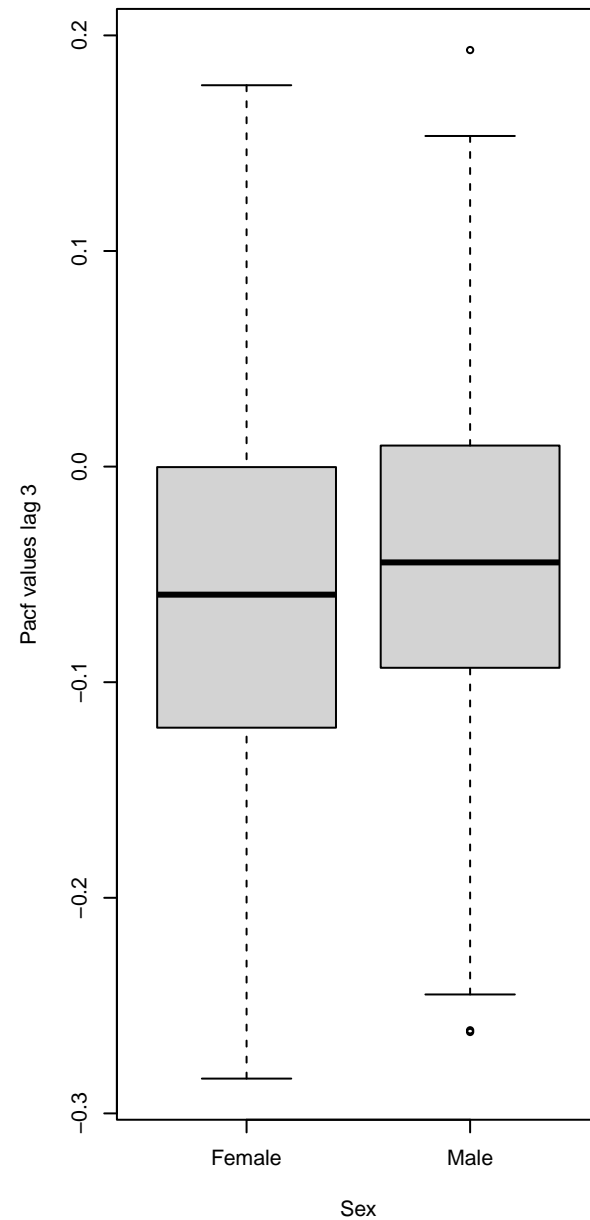
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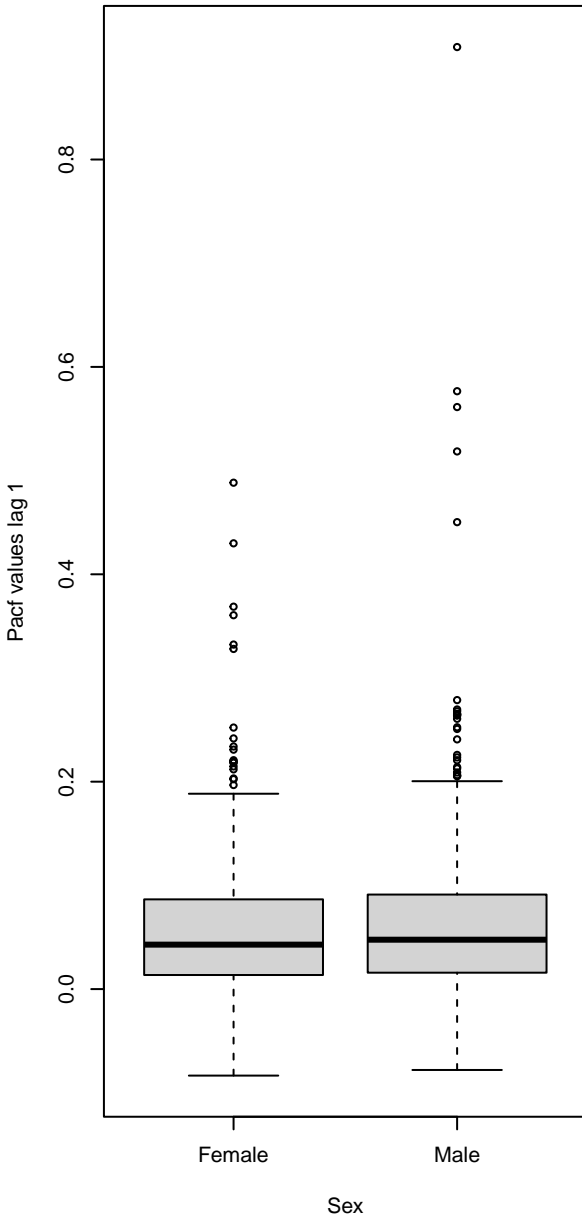
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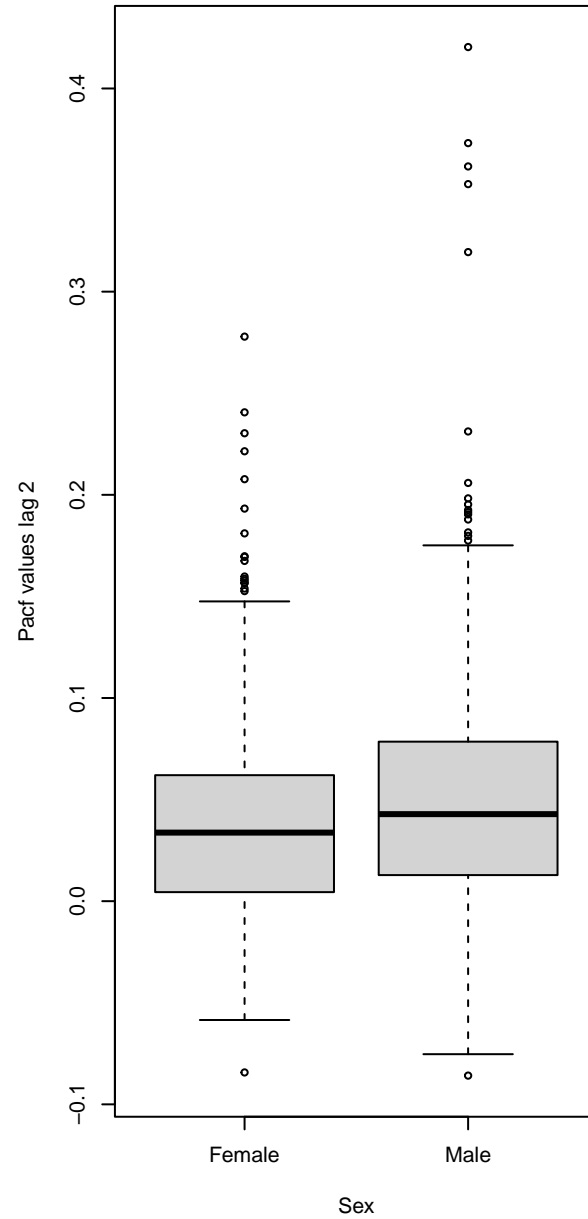
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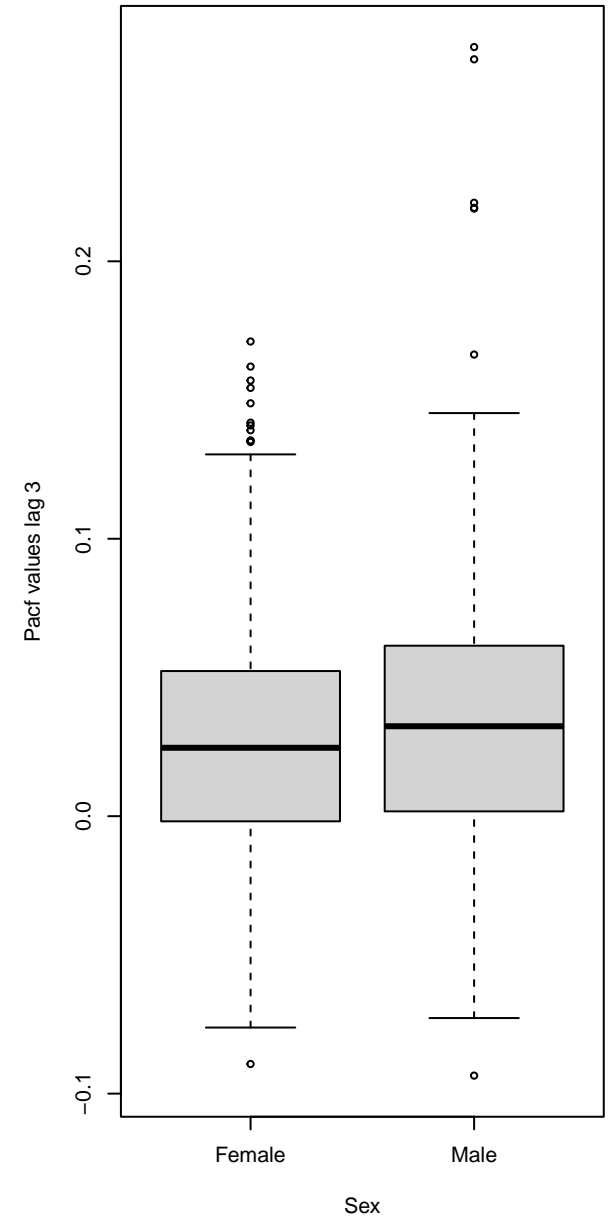
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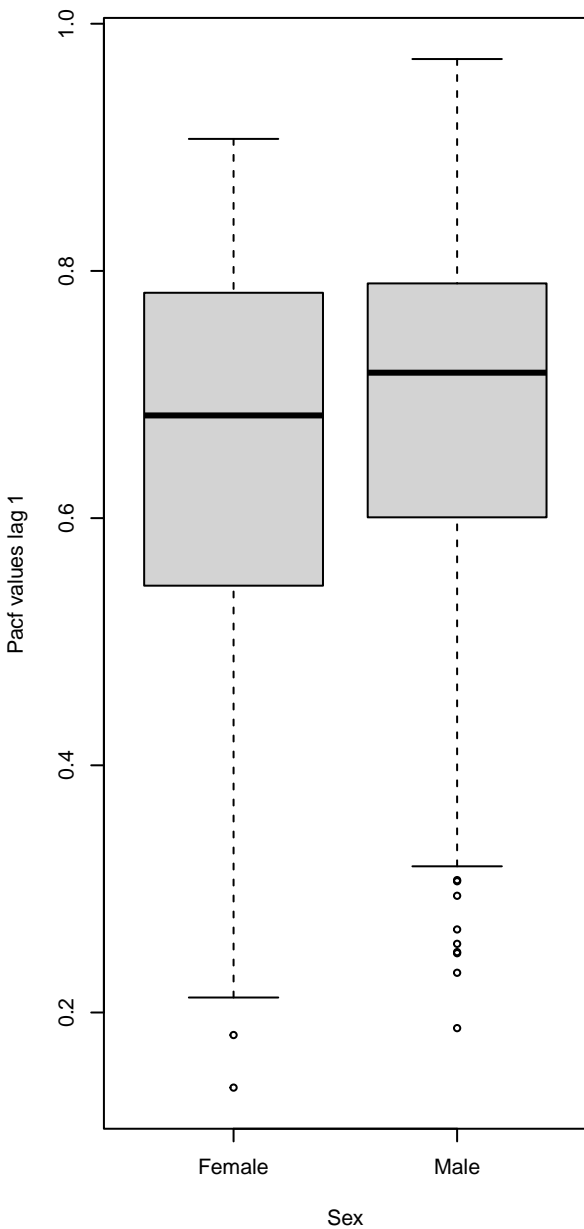
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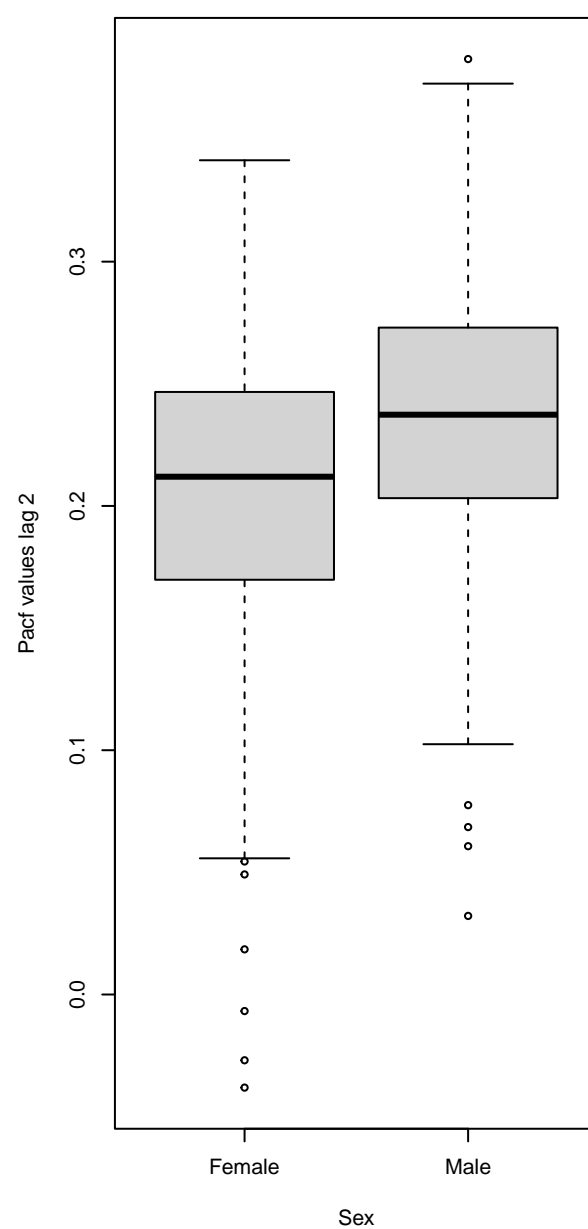
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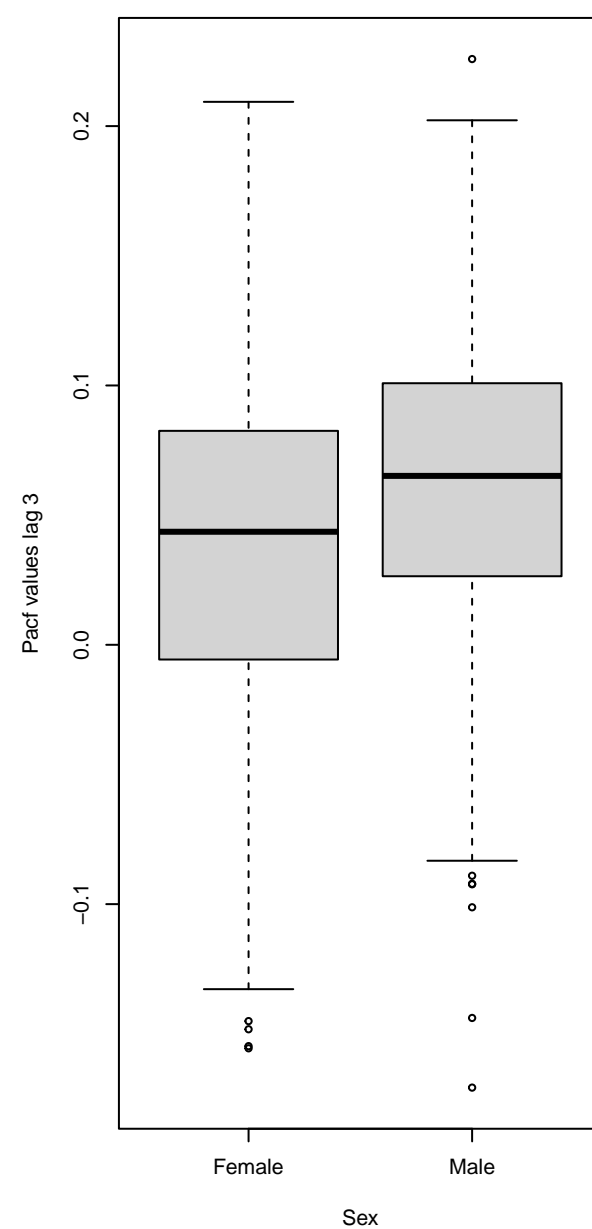
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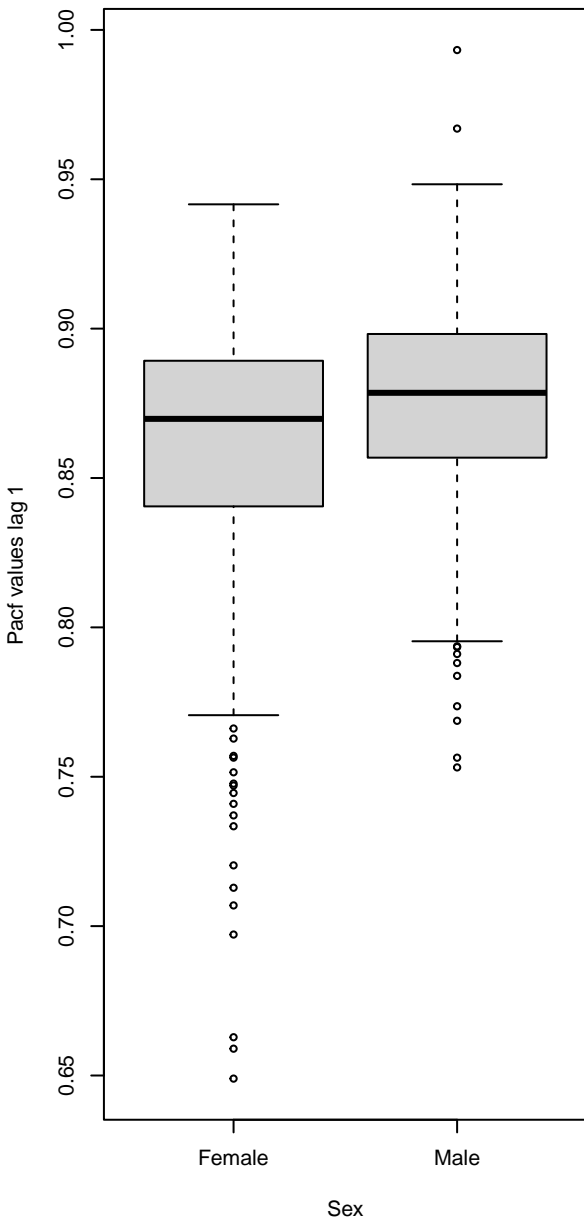
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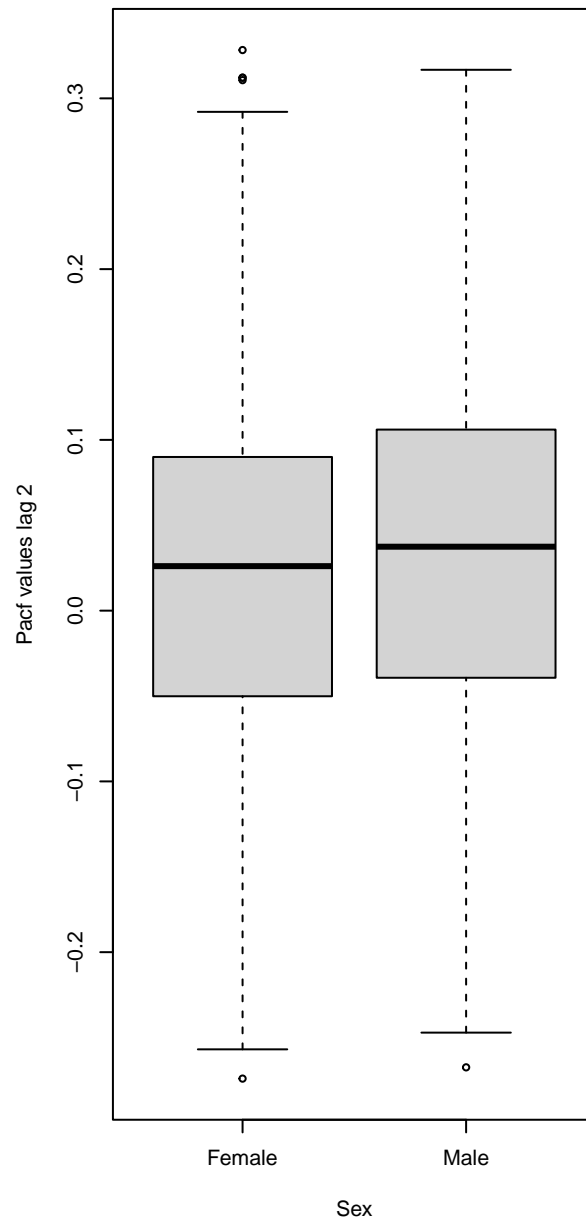
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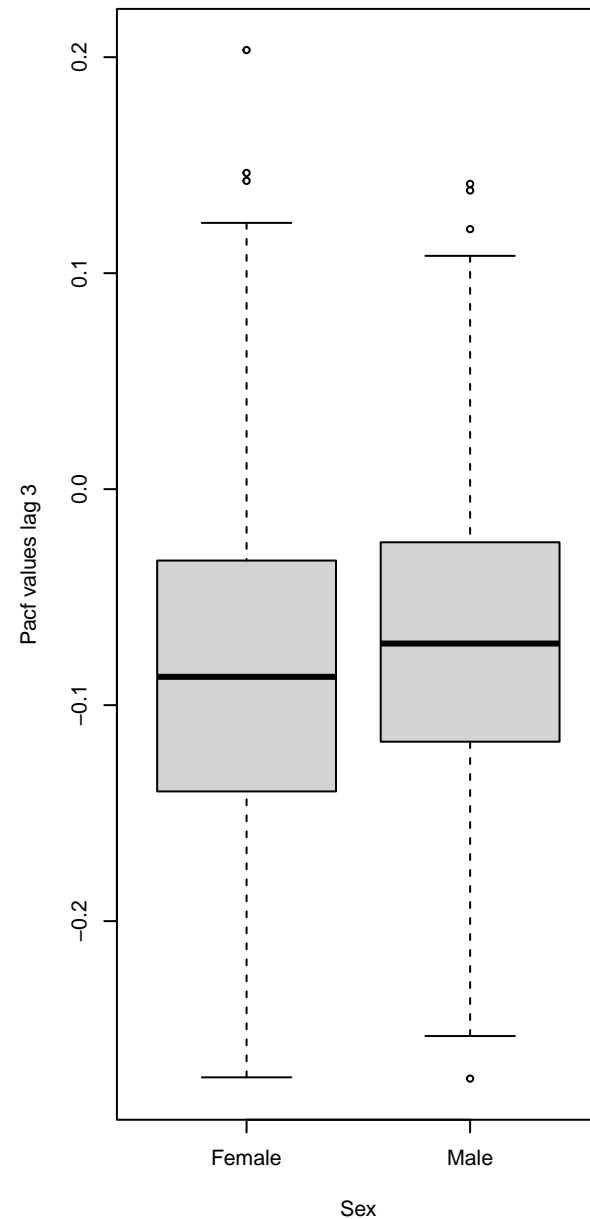
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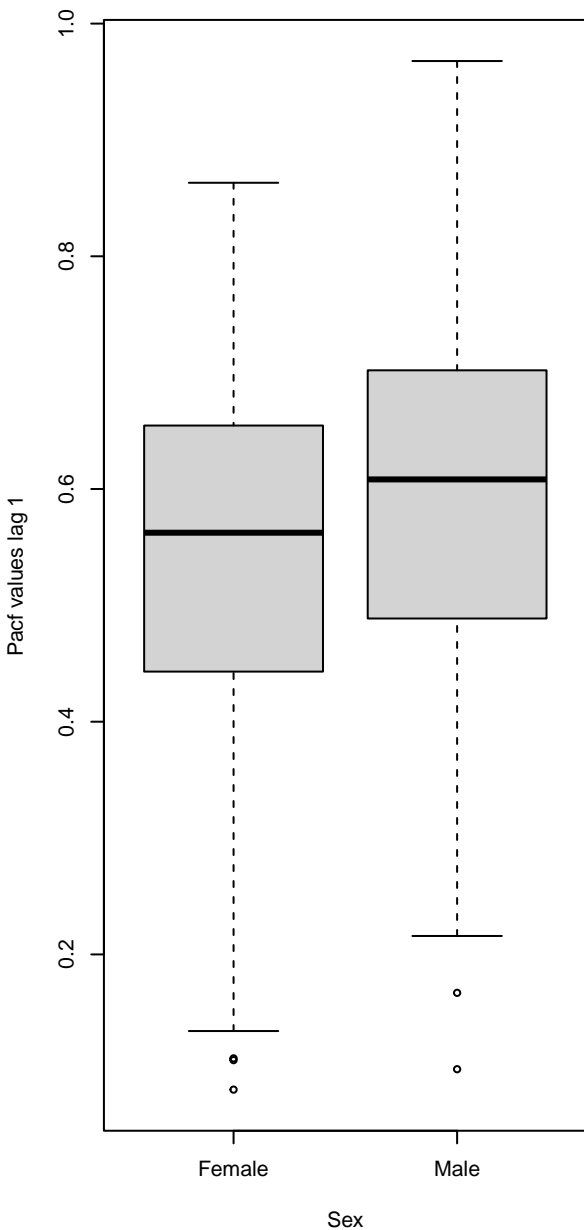
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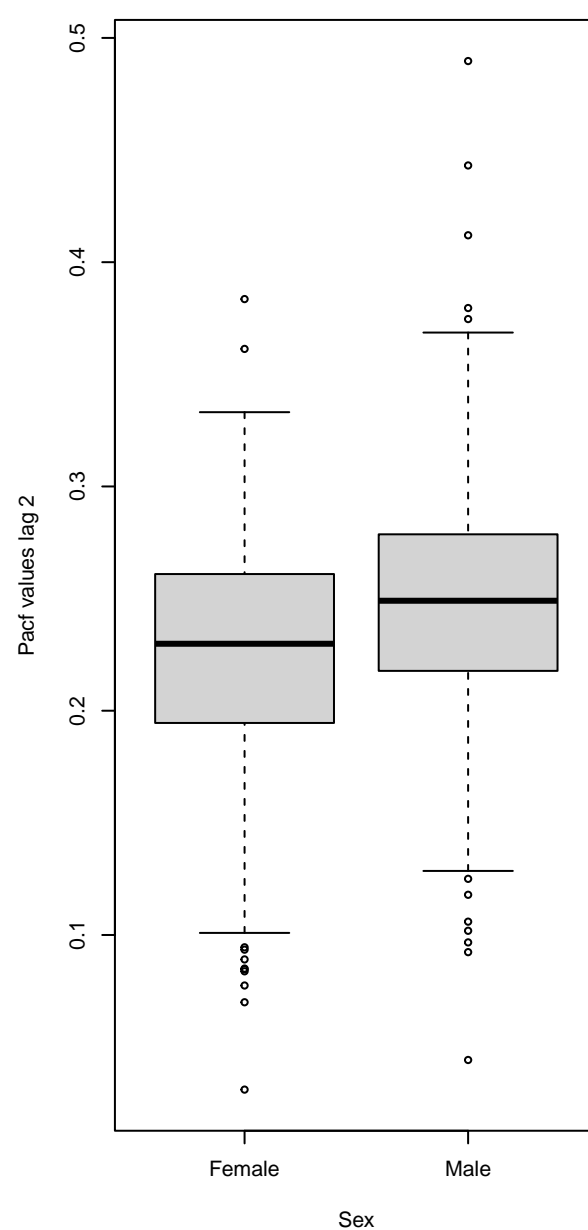
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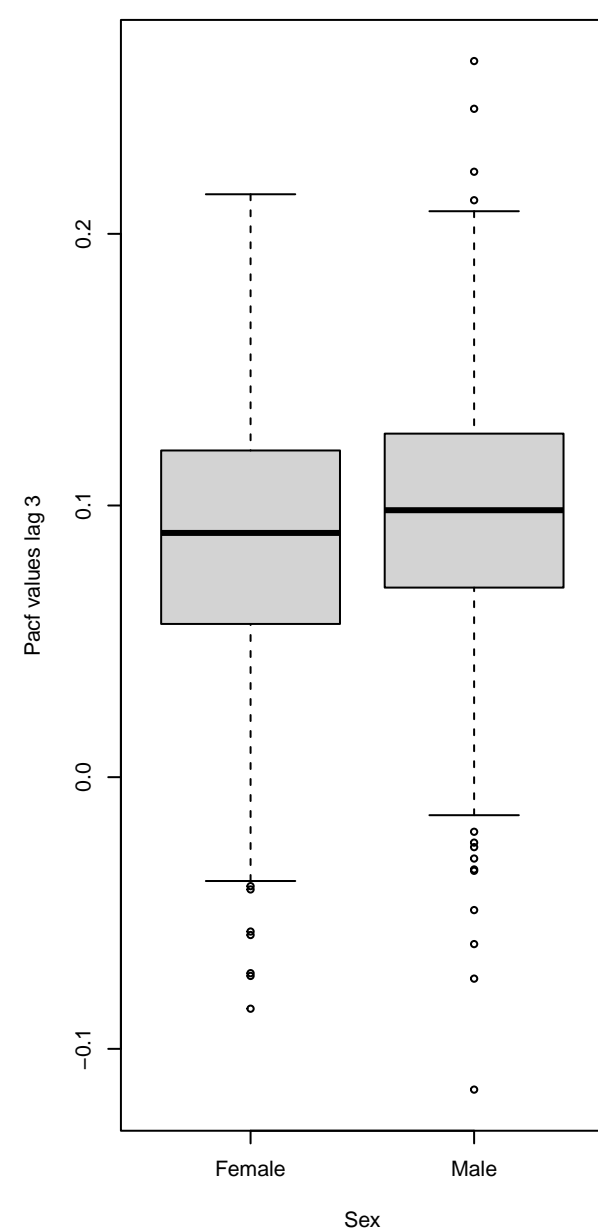
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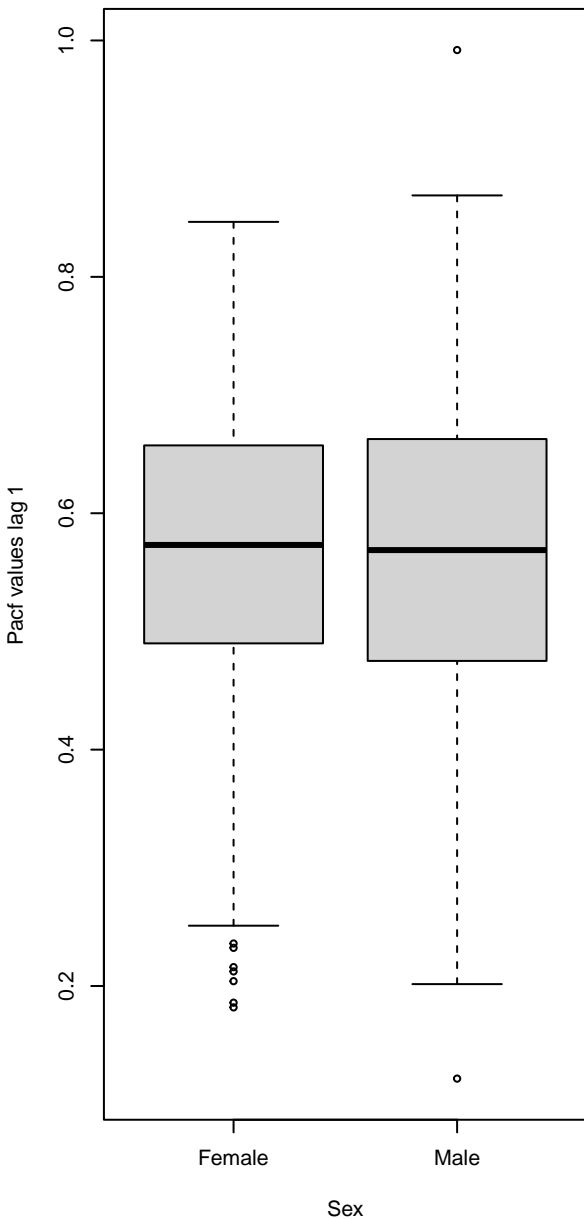
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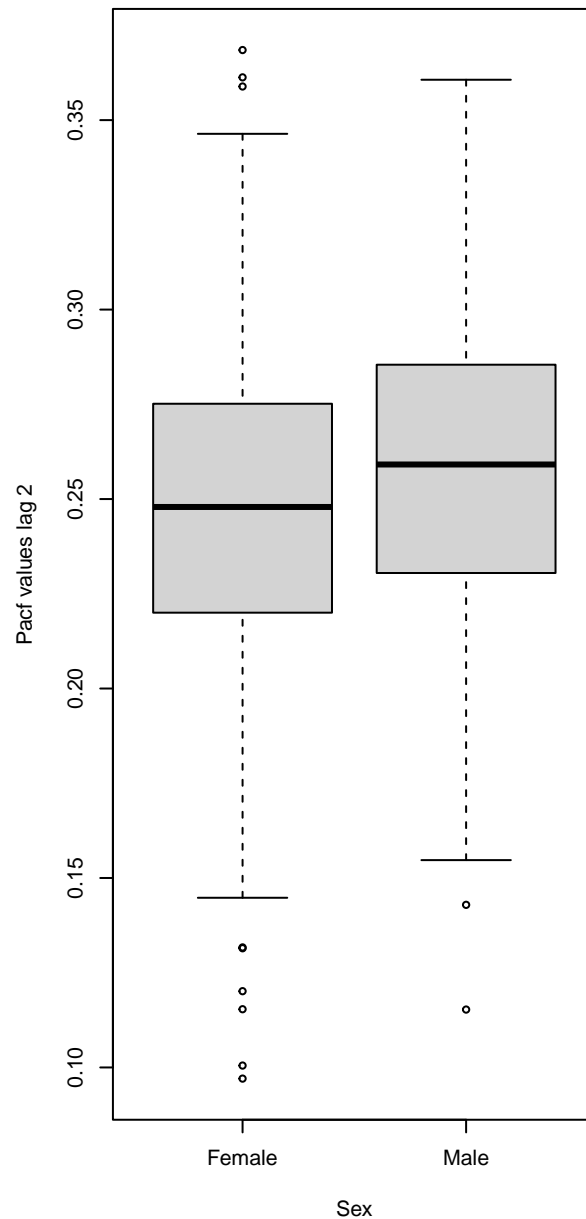
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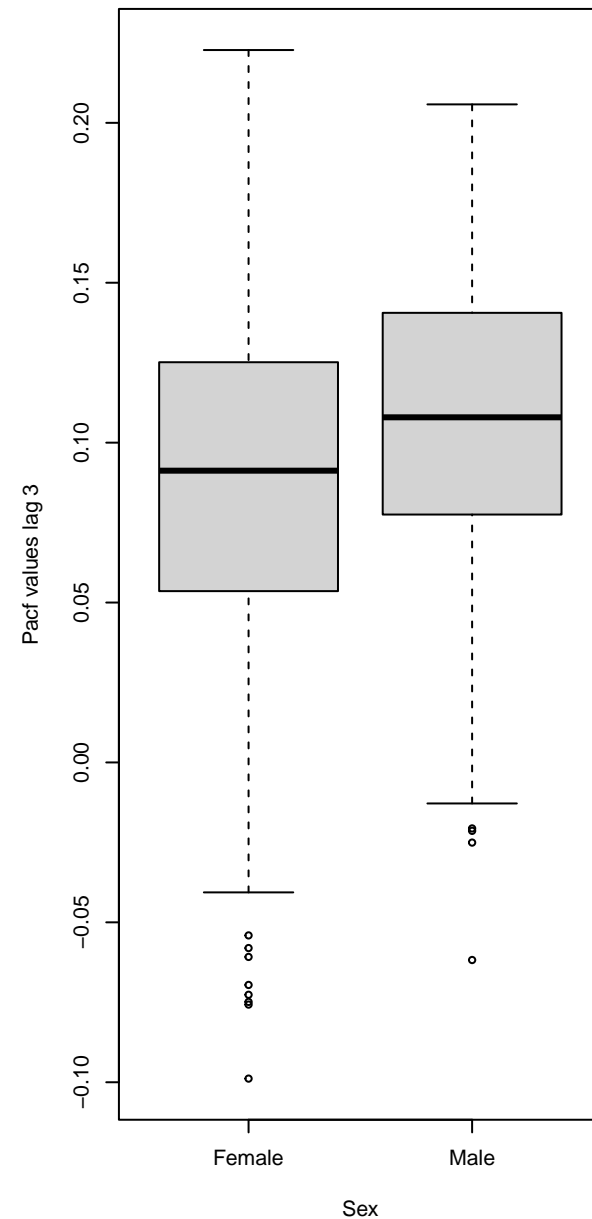
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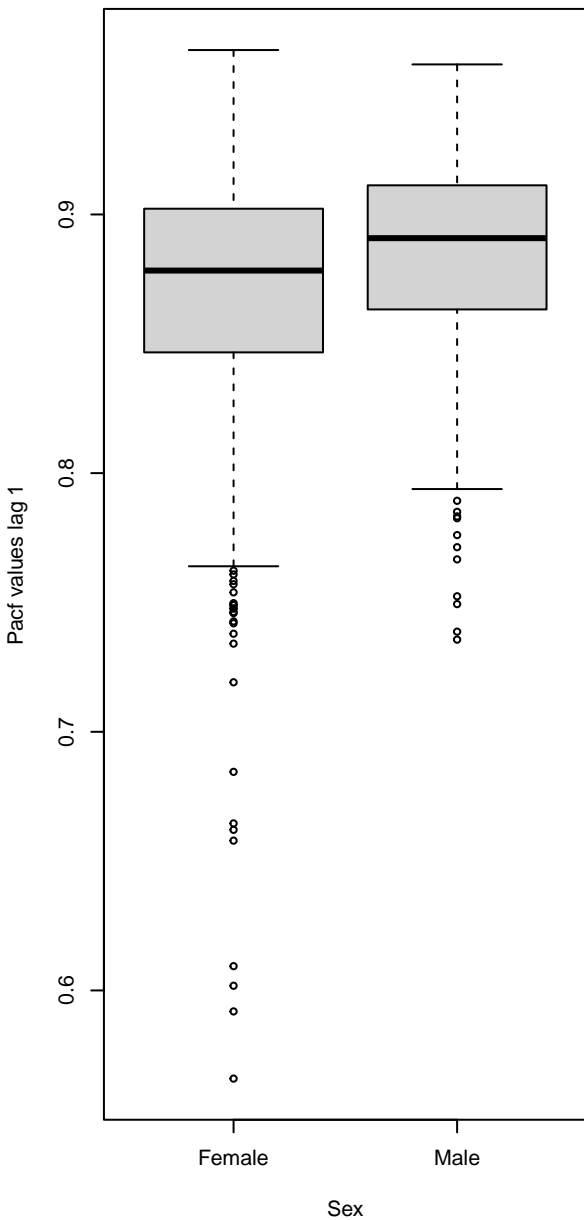
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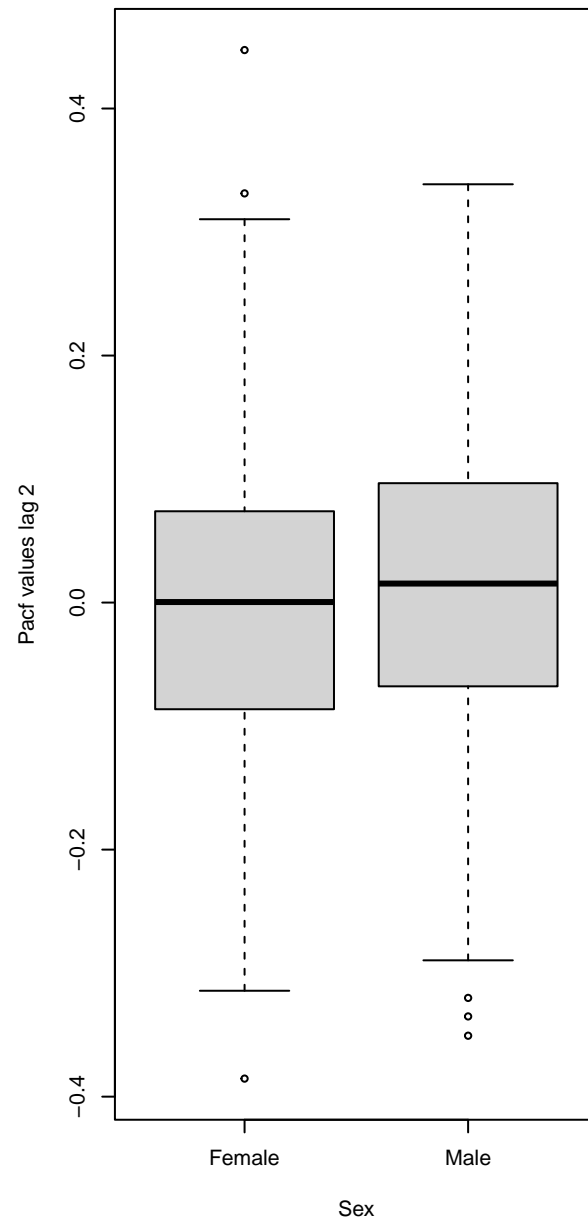
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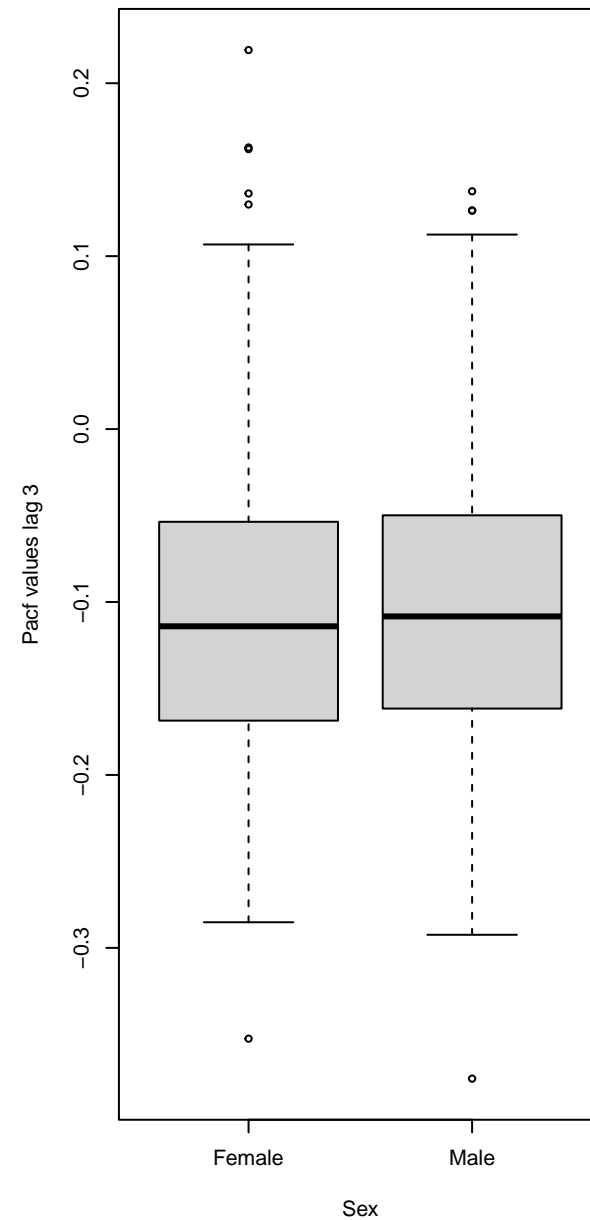
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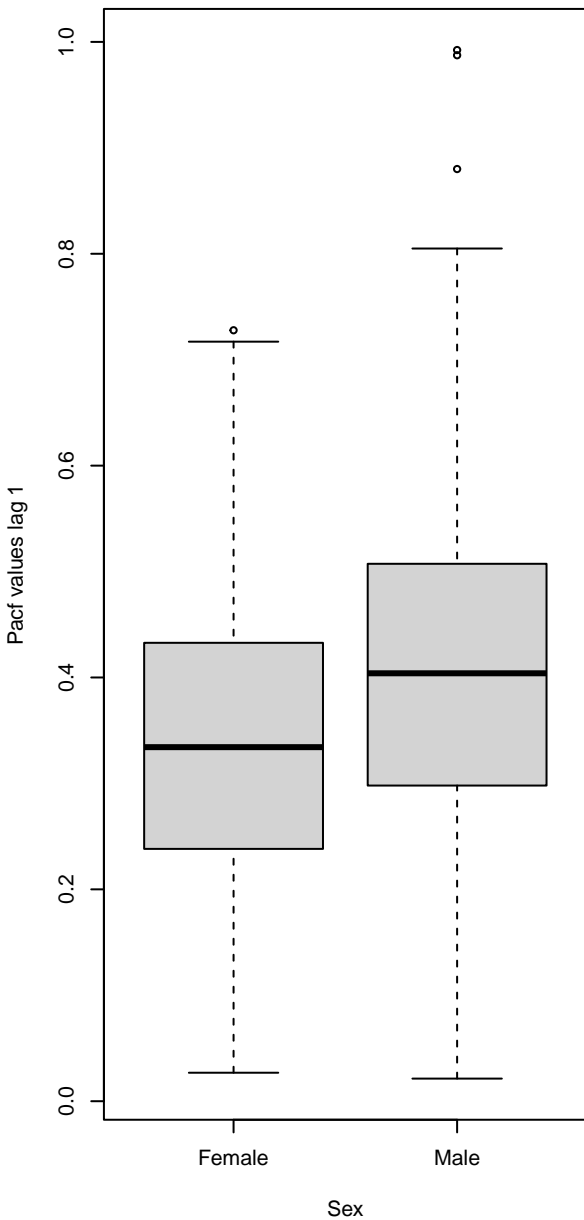
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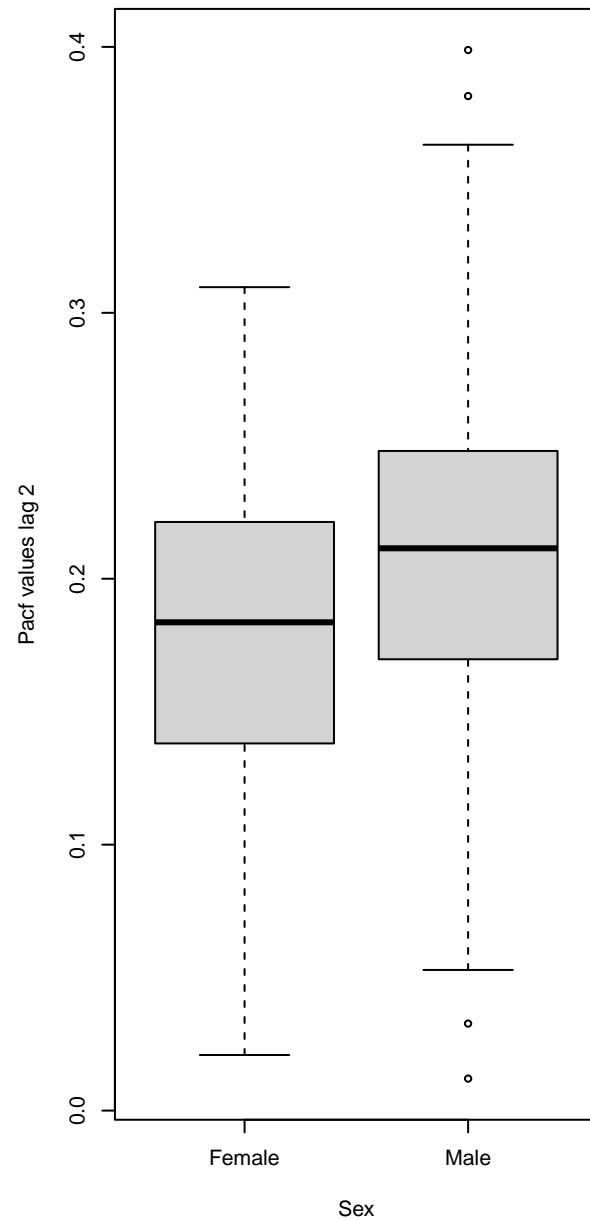
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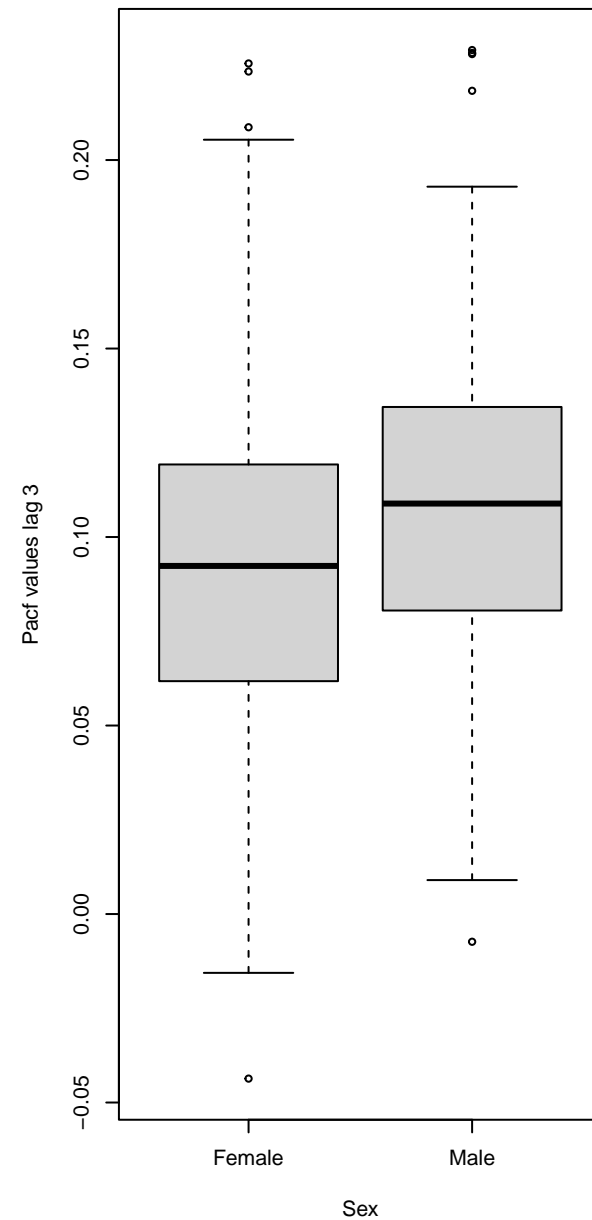
ctx_rh_lateralorbitofrontal



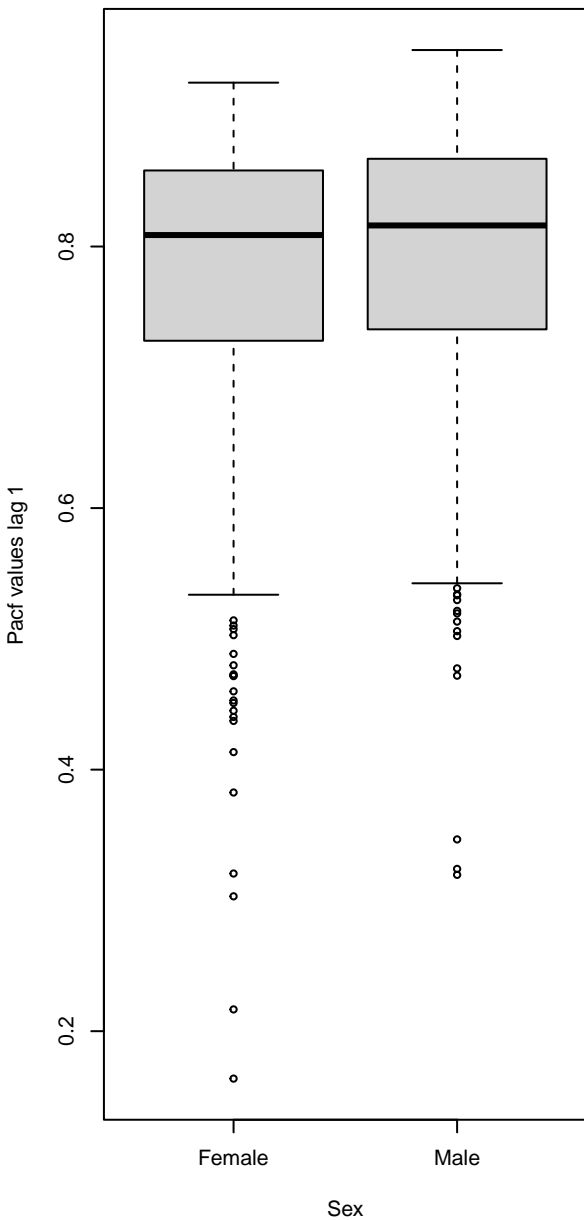
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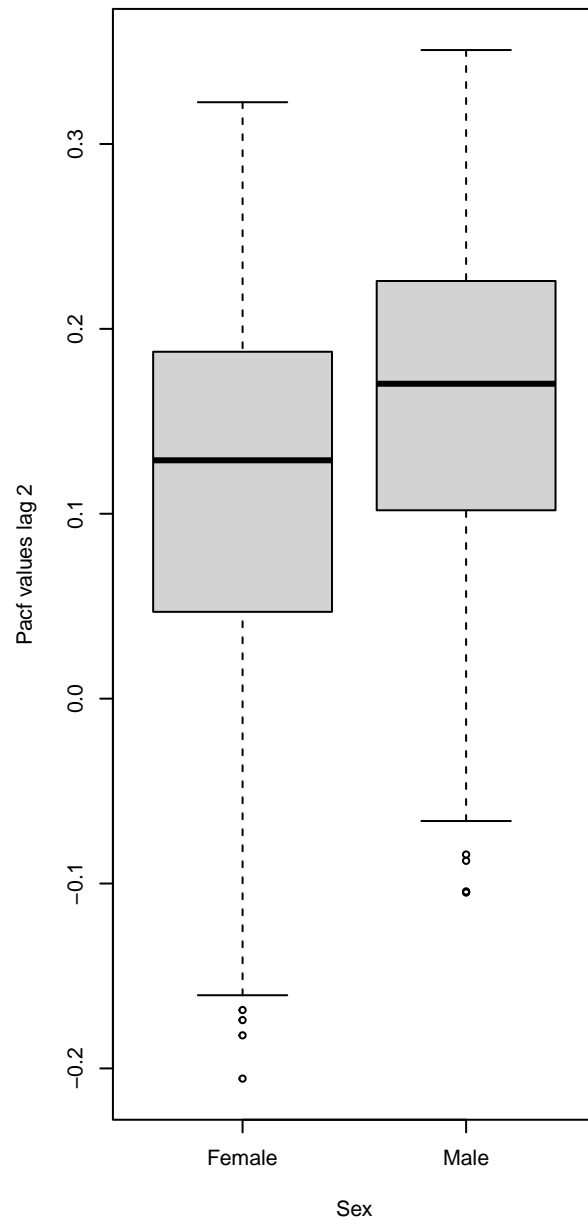
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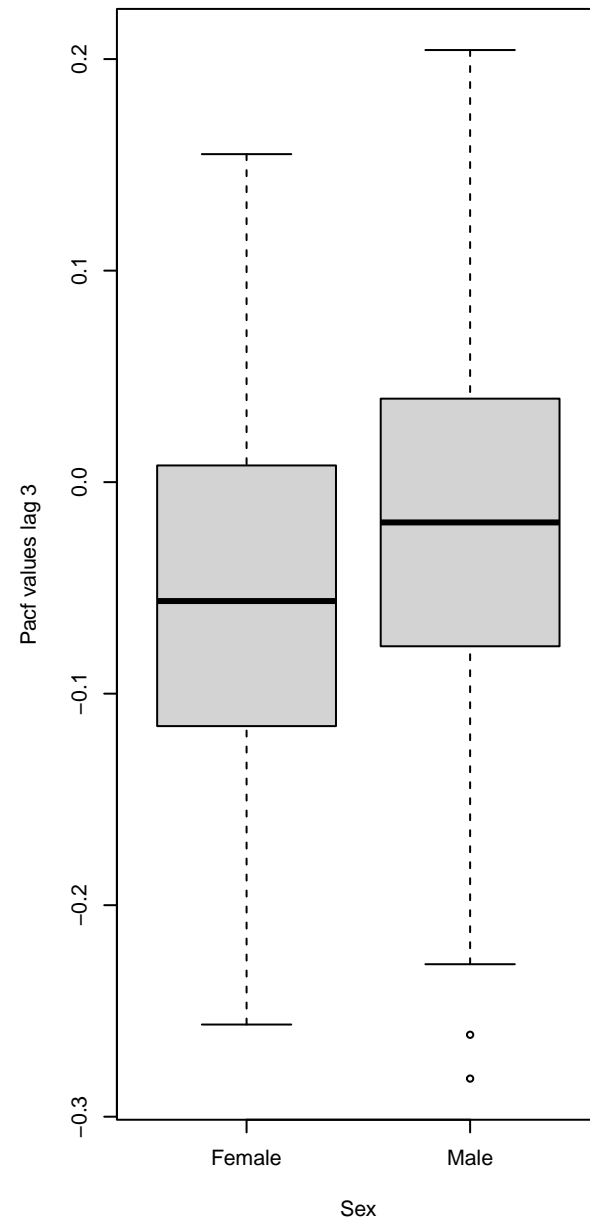
ctx_rh_lingual



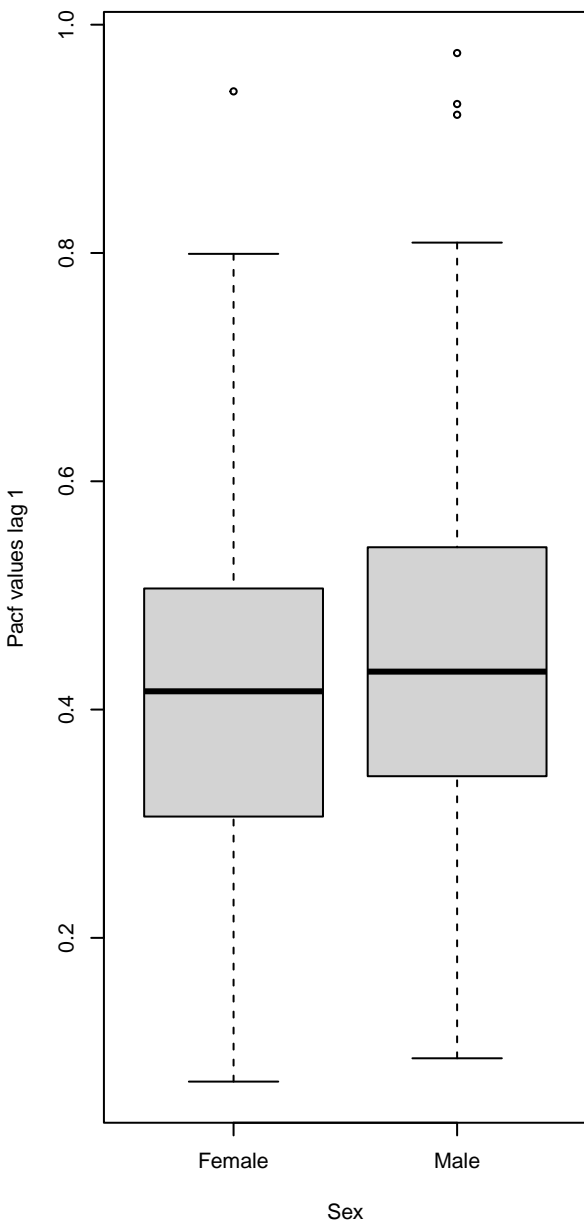
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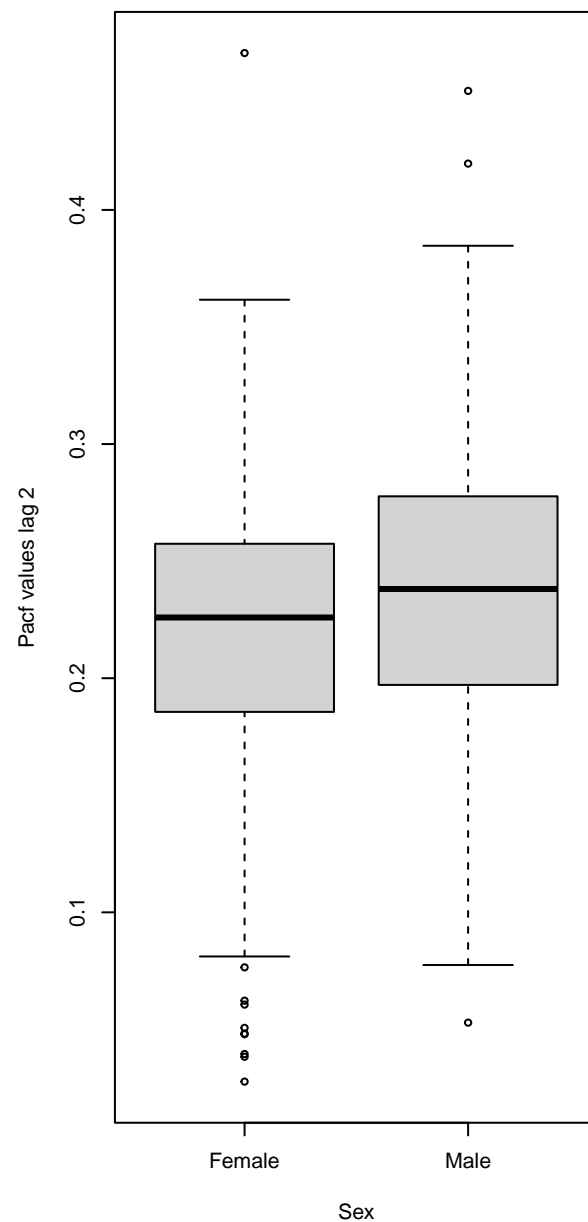
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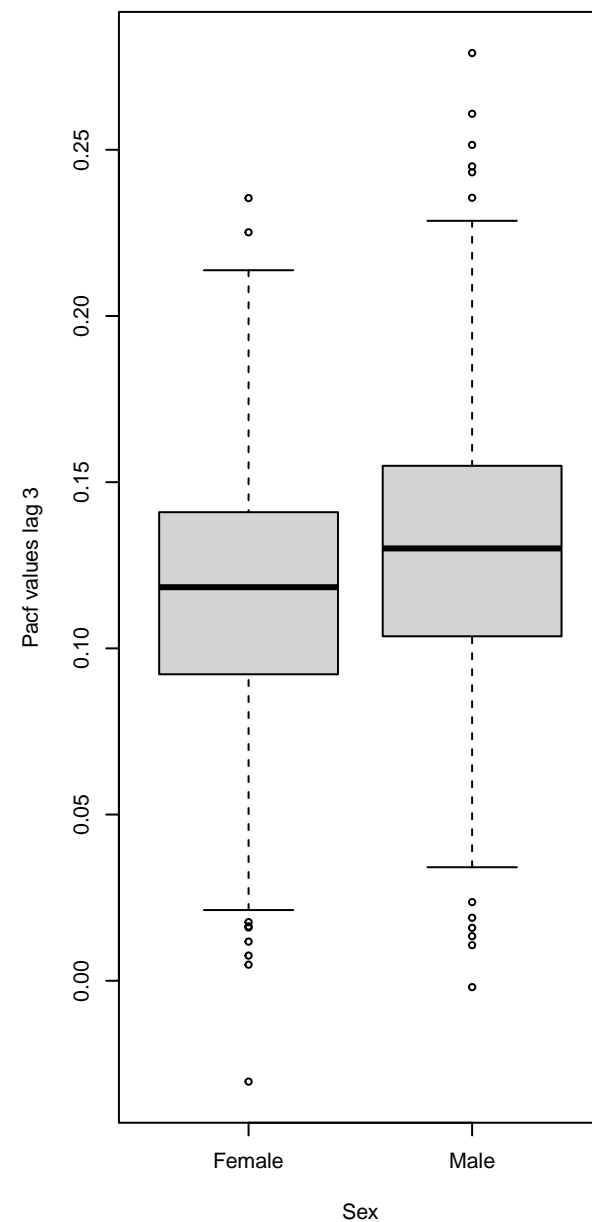
ctx_rh_medialorbitofrontal



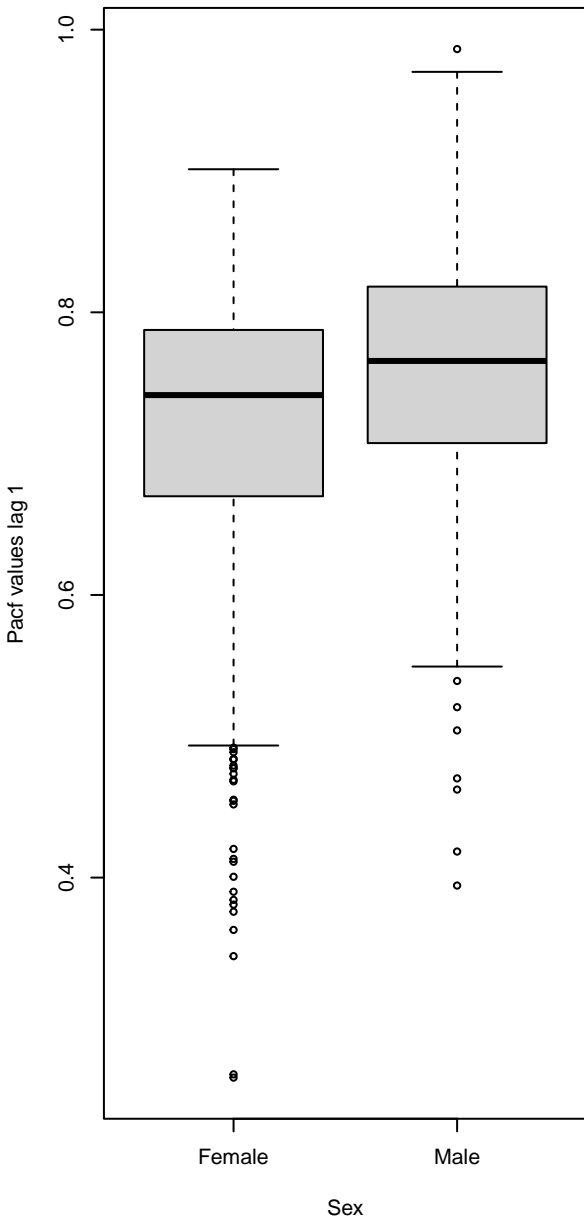
ctx_rh_medialorbitofrontal



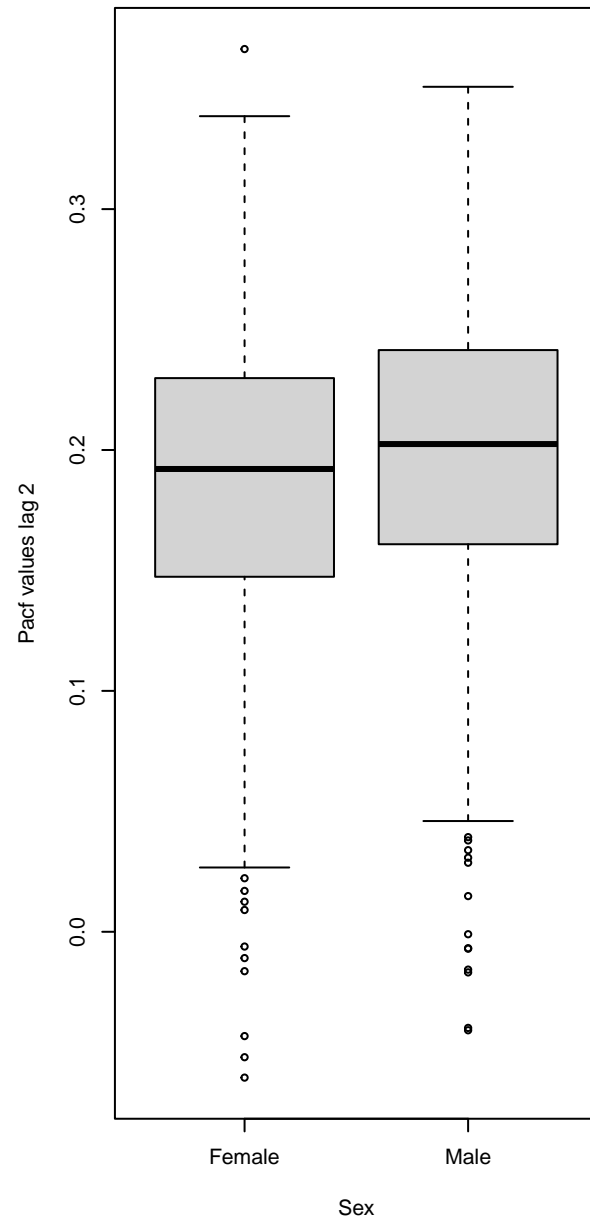
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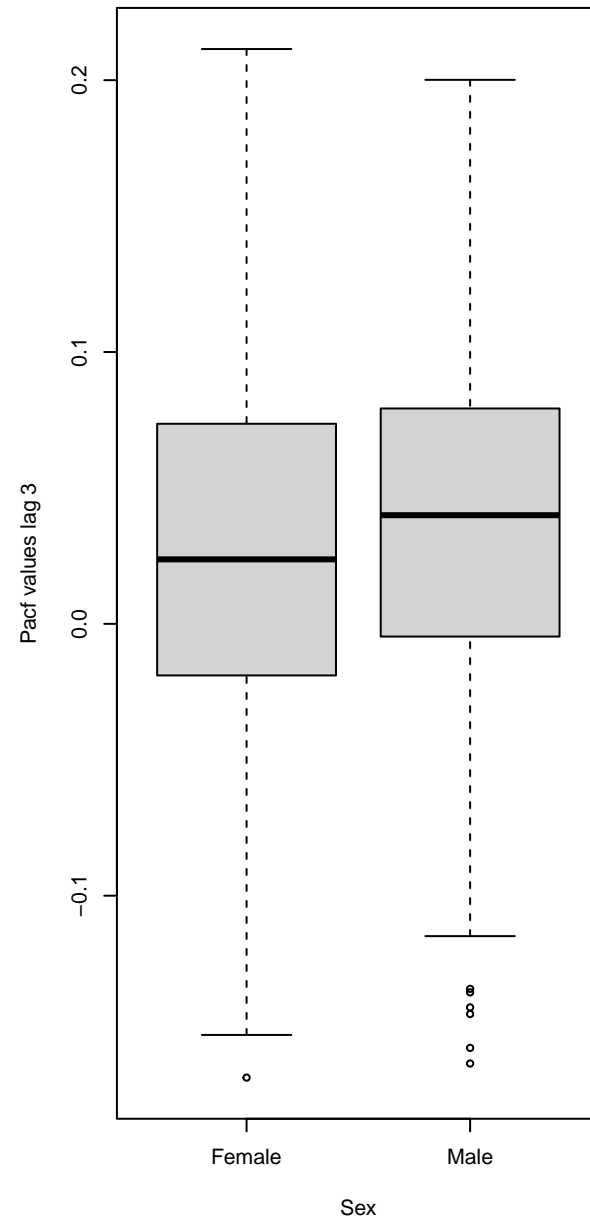
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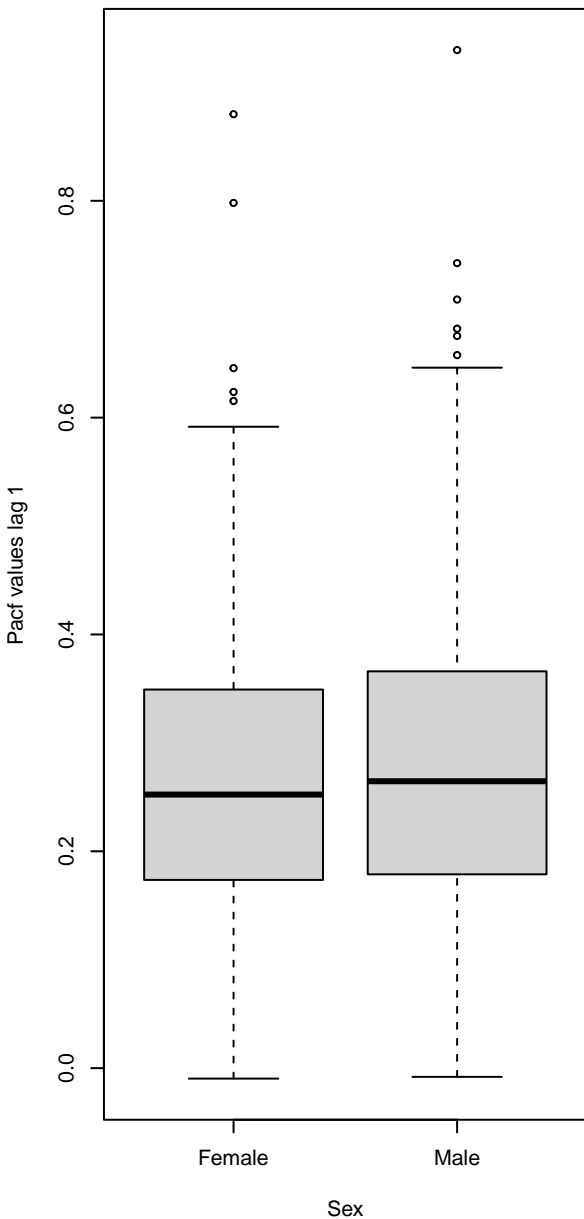
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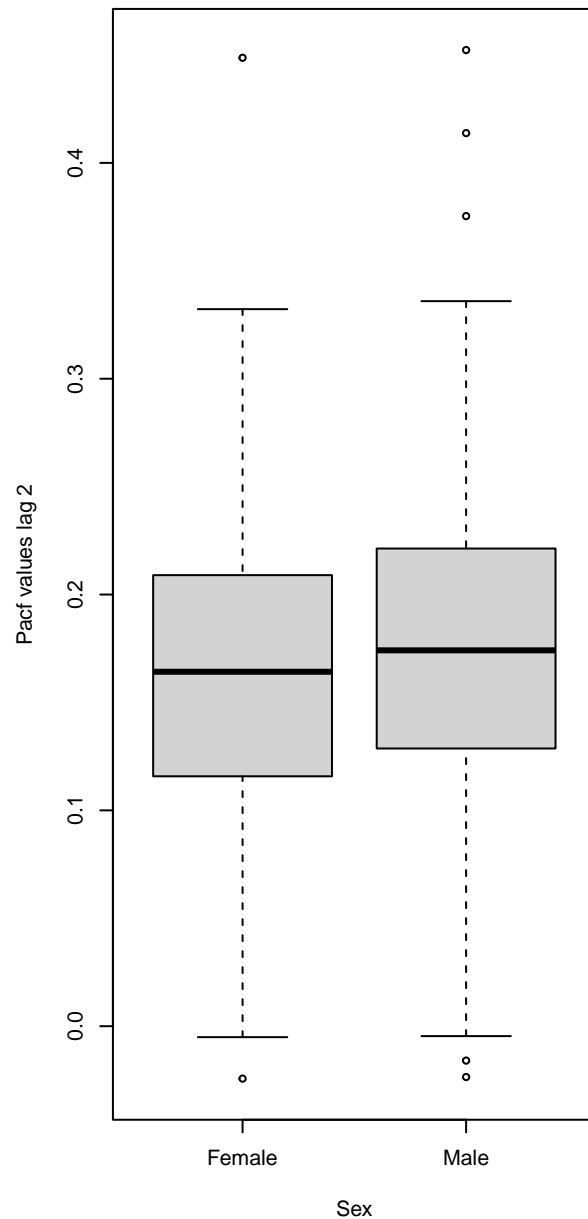
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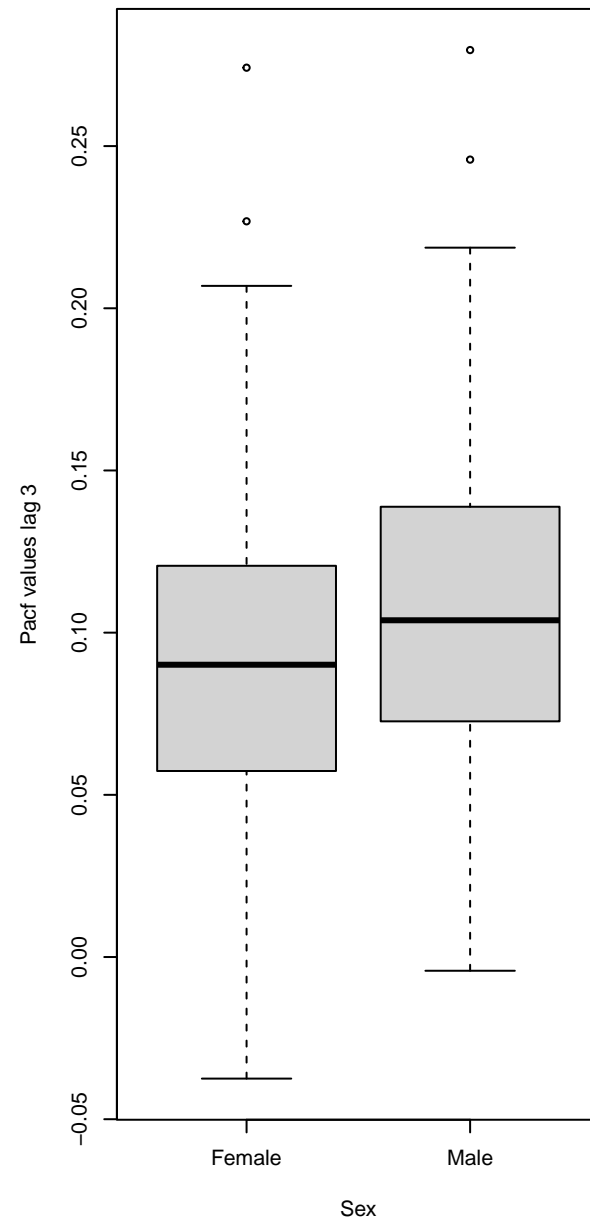
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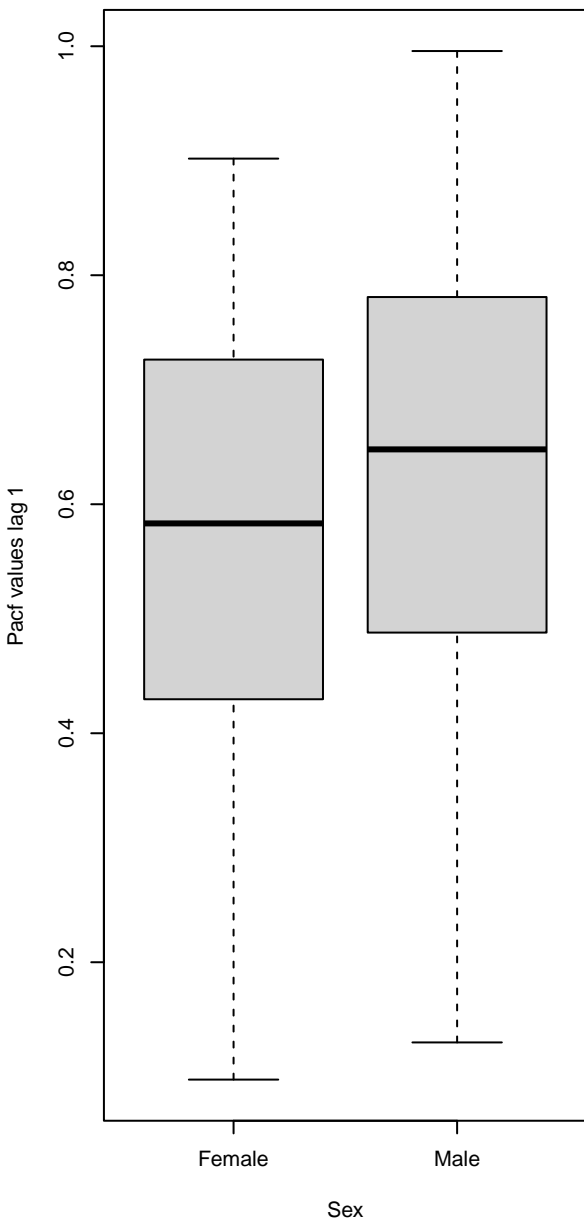
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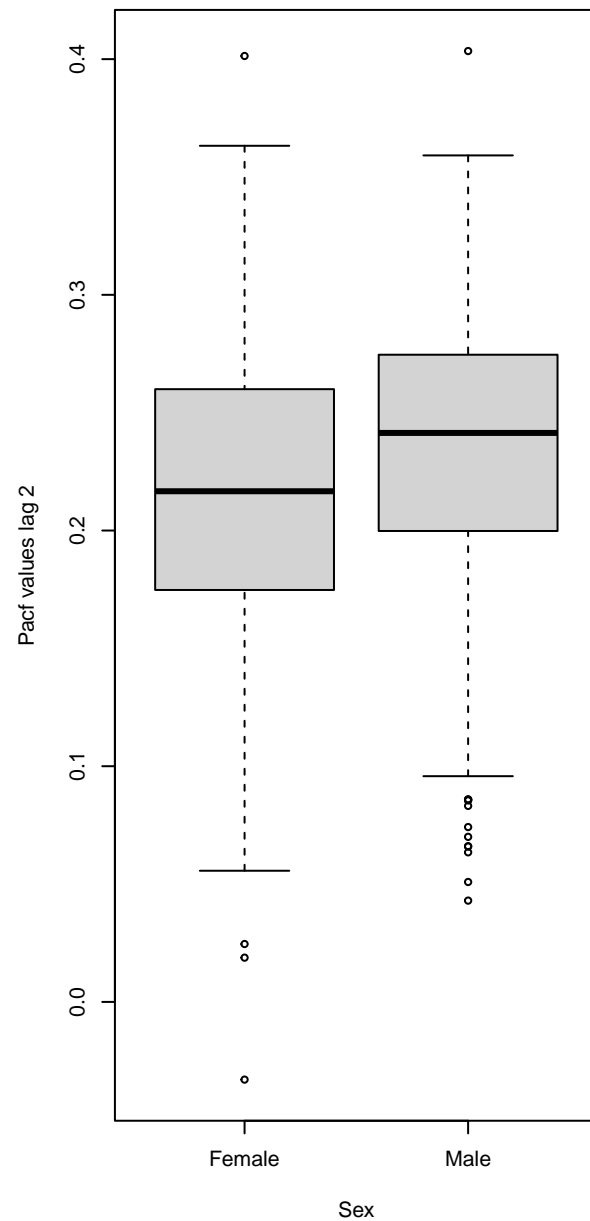
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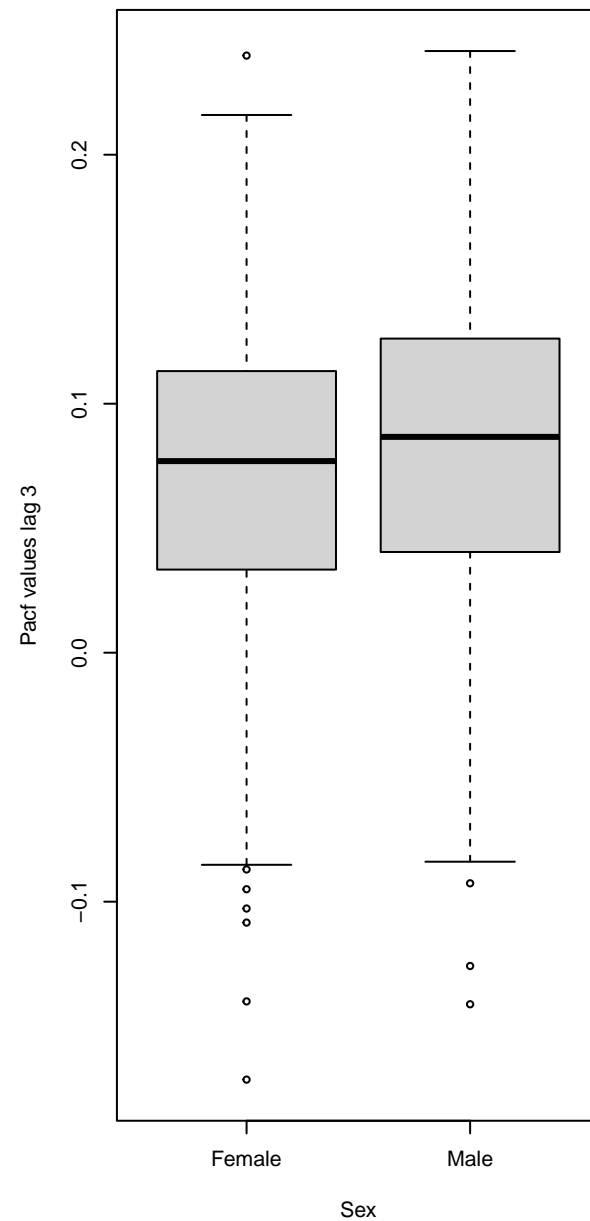
ctx_rh_paracentral



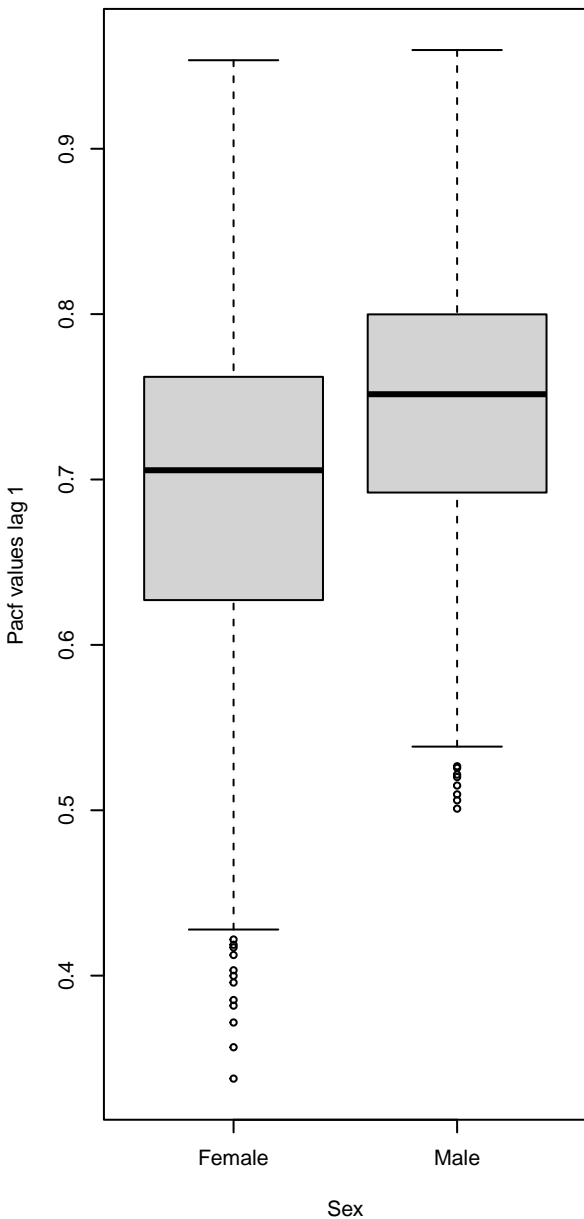
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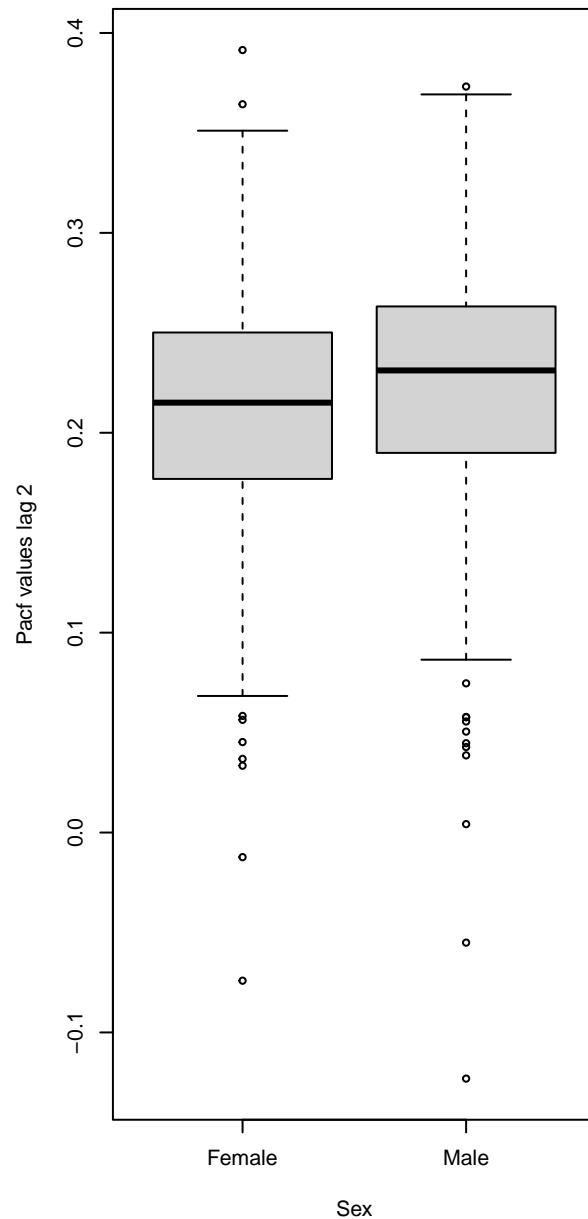
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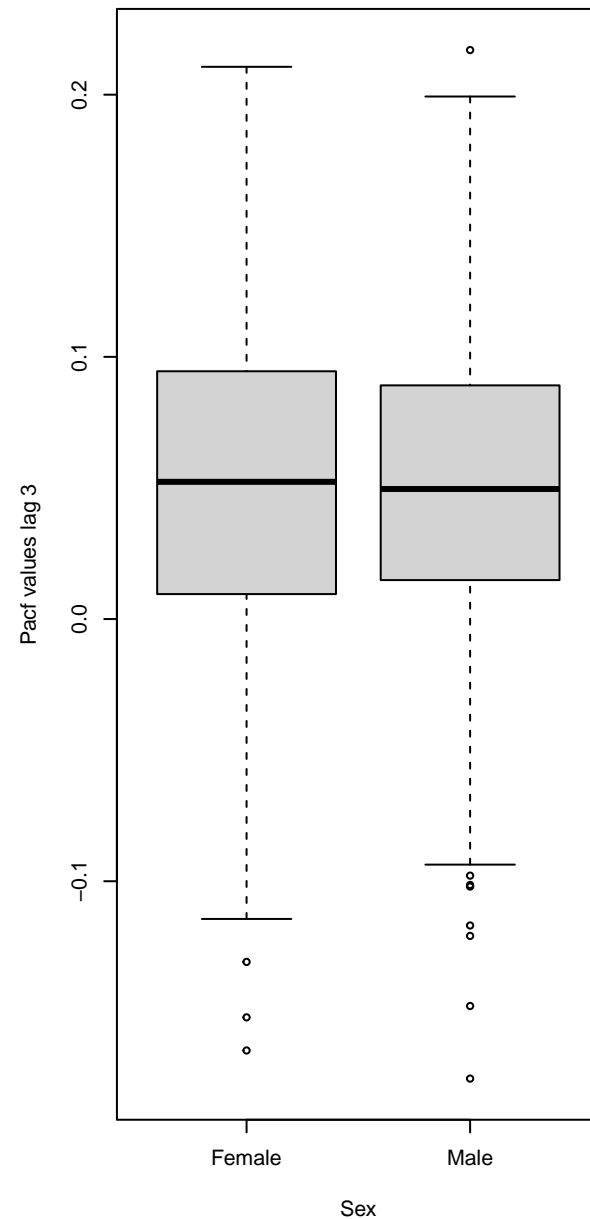
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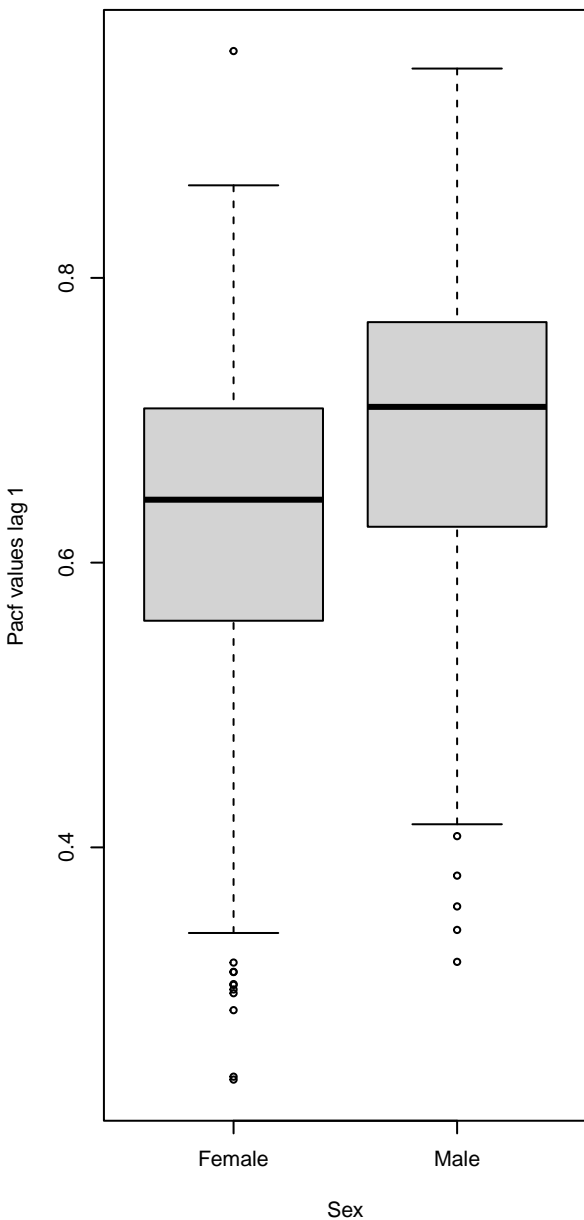
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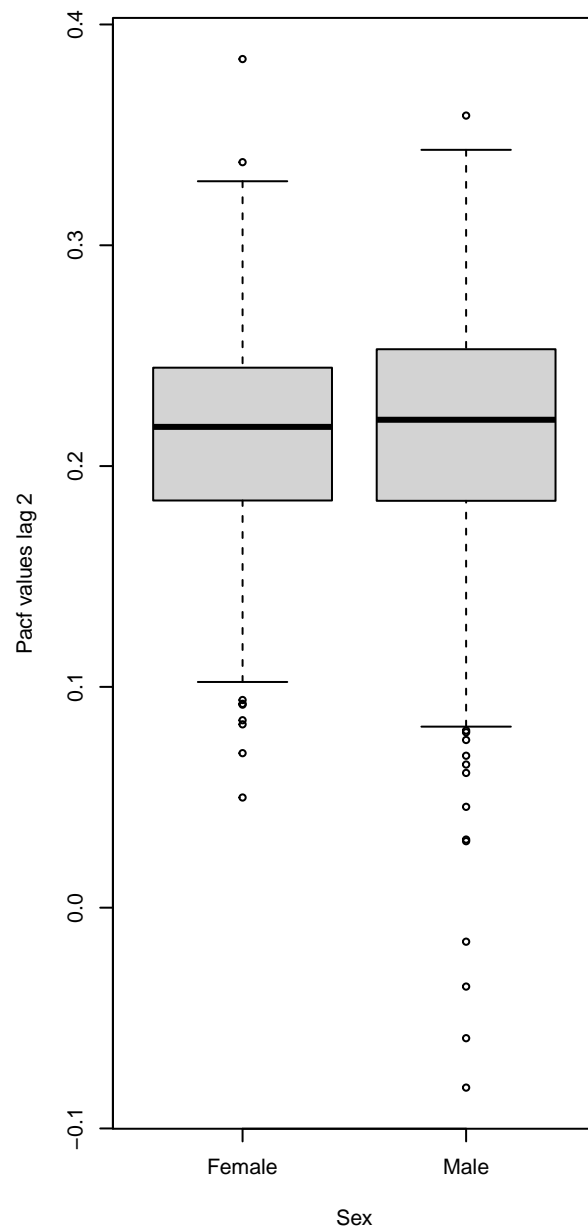
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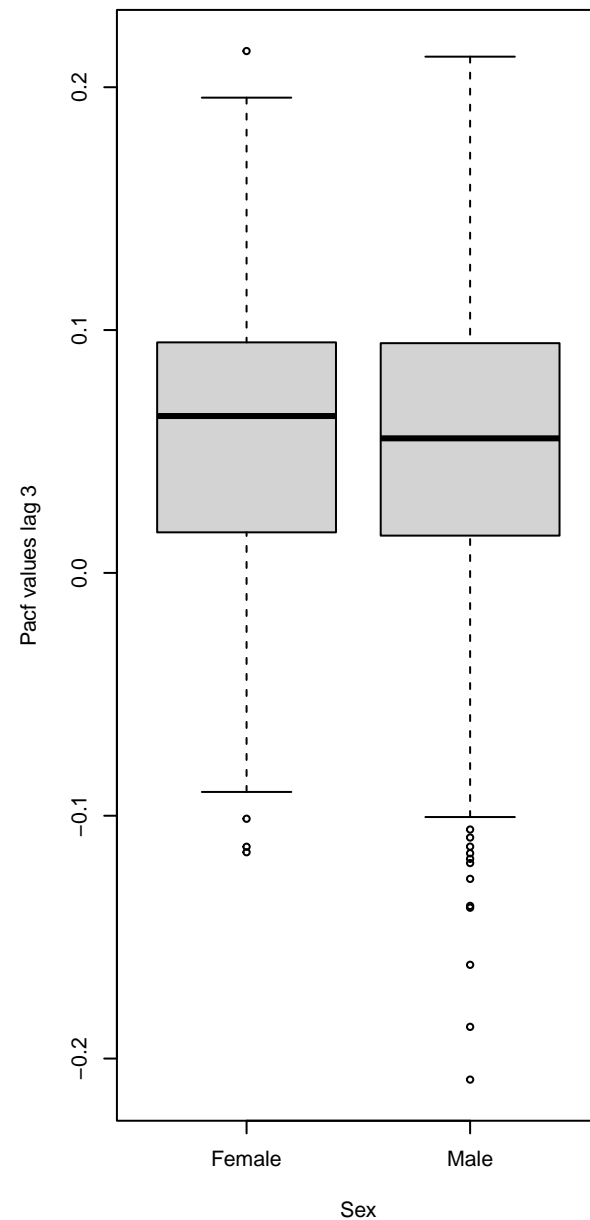
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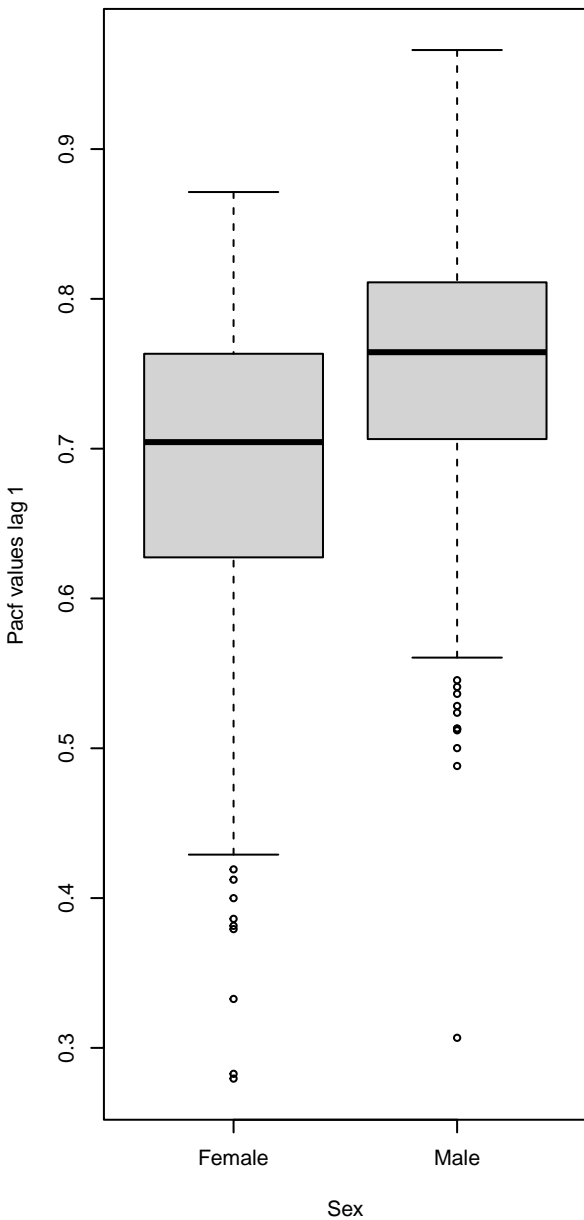
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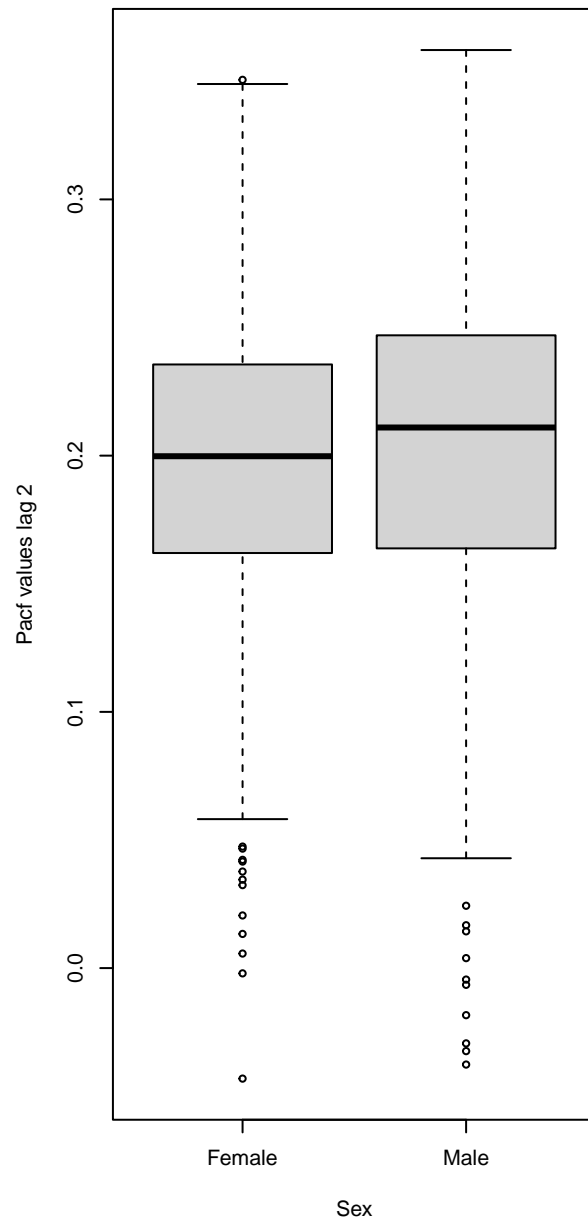
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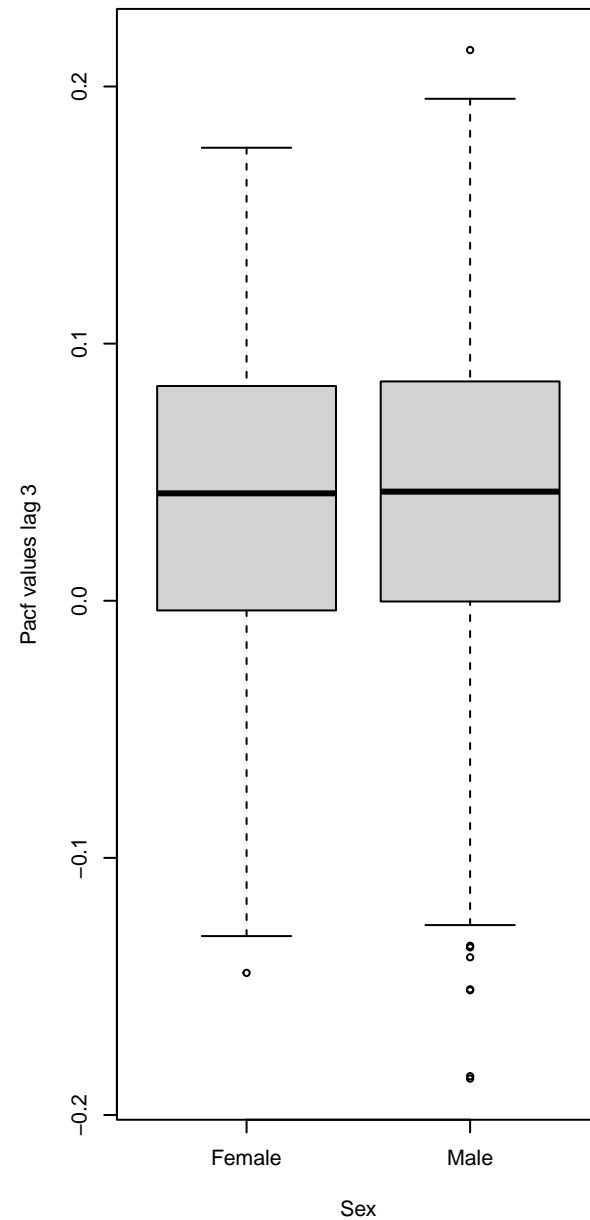
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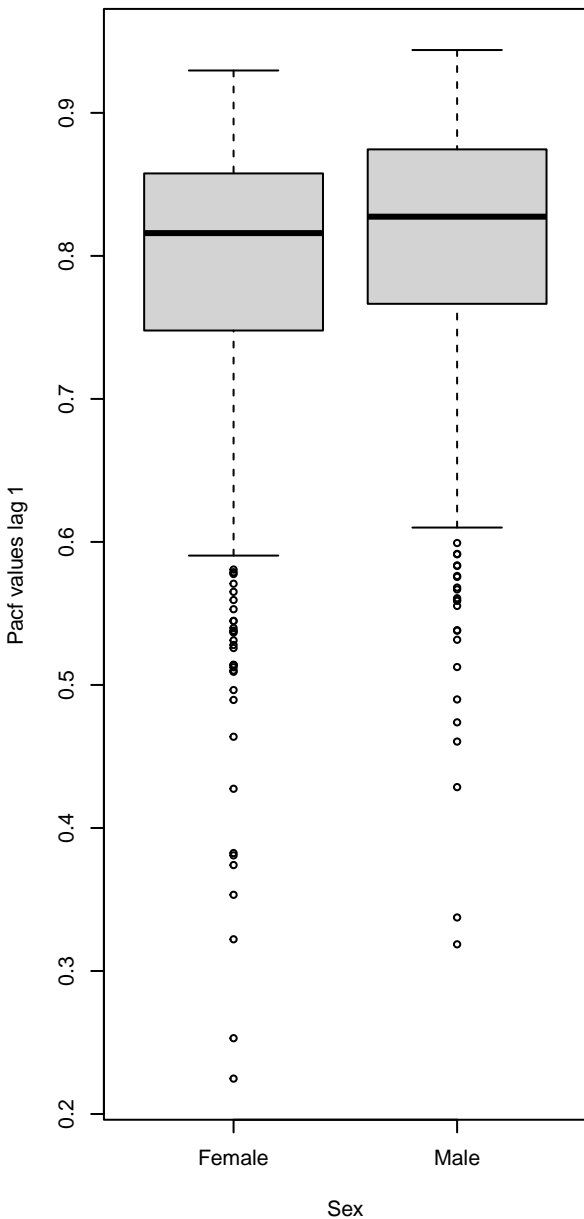
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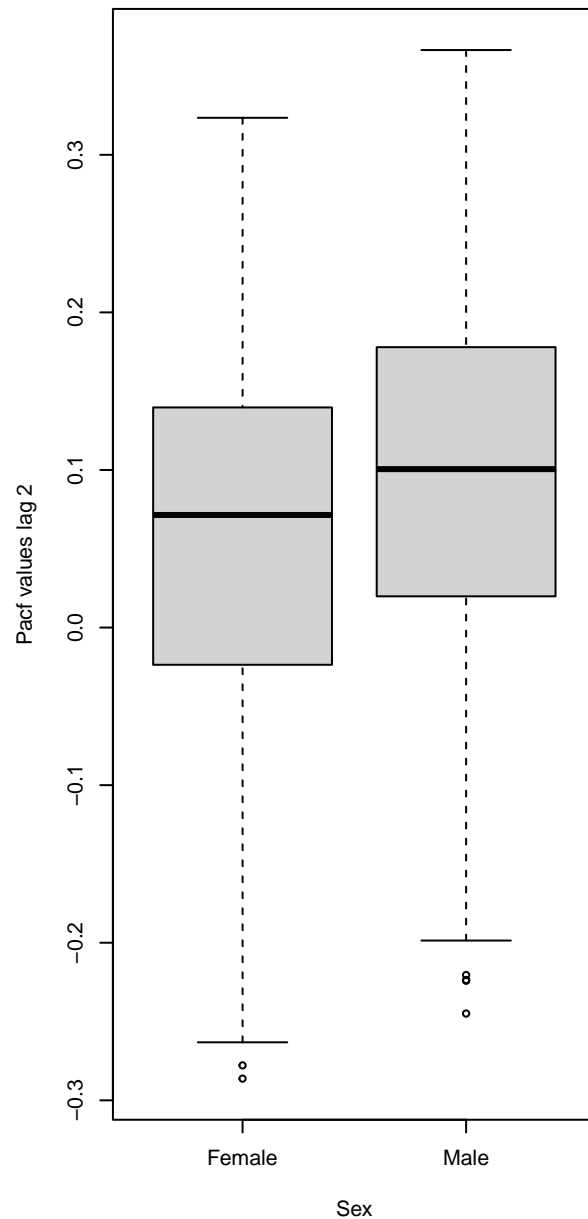
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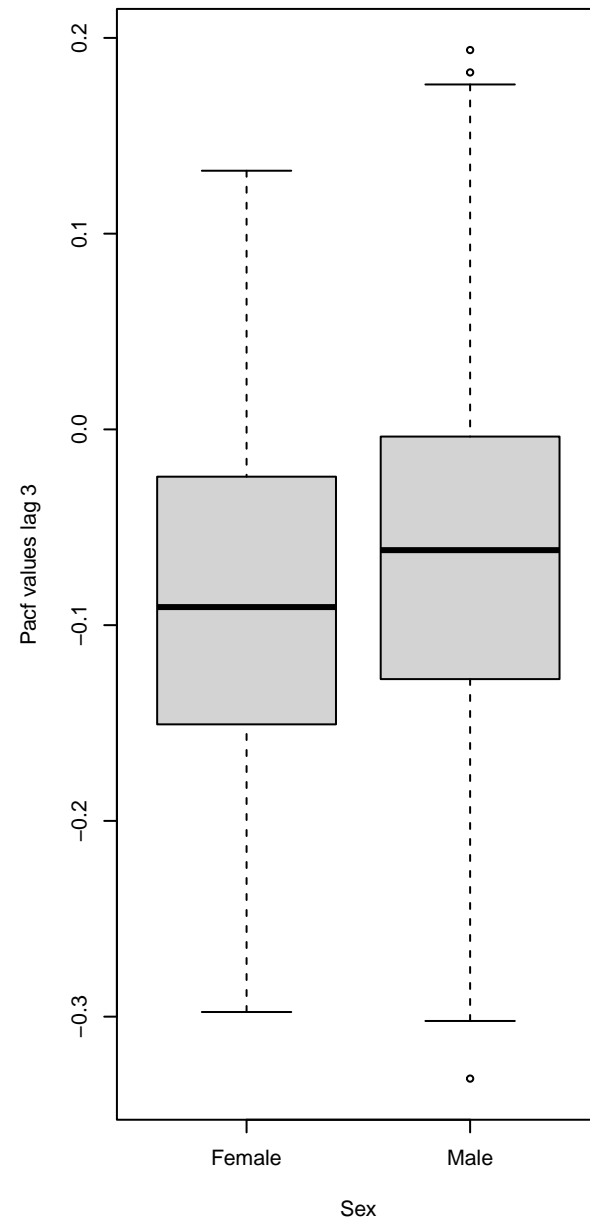
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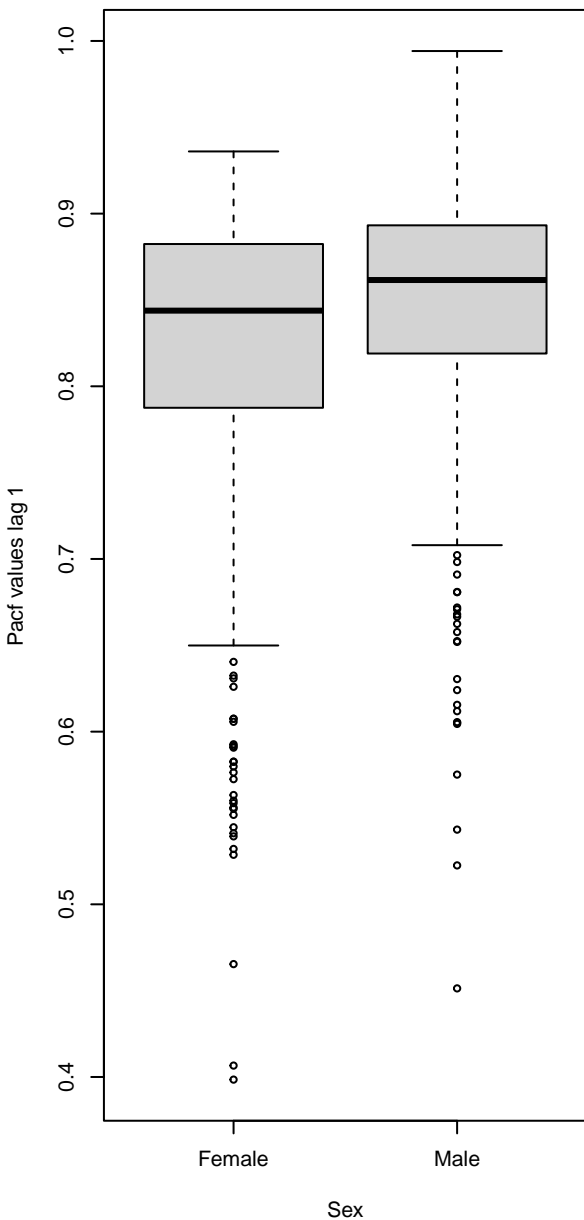
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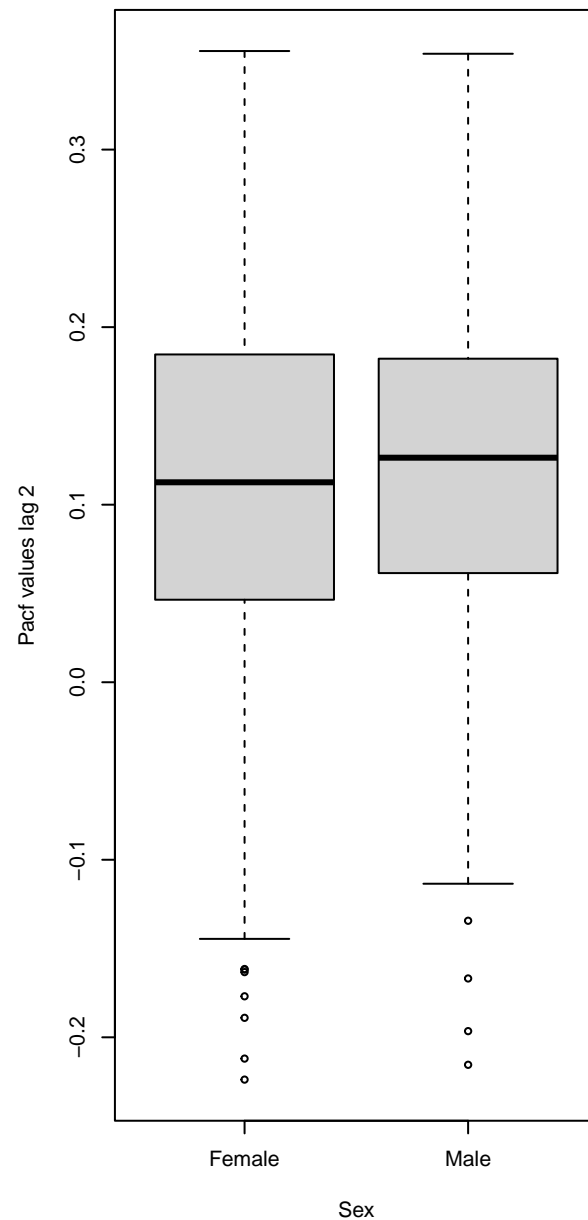
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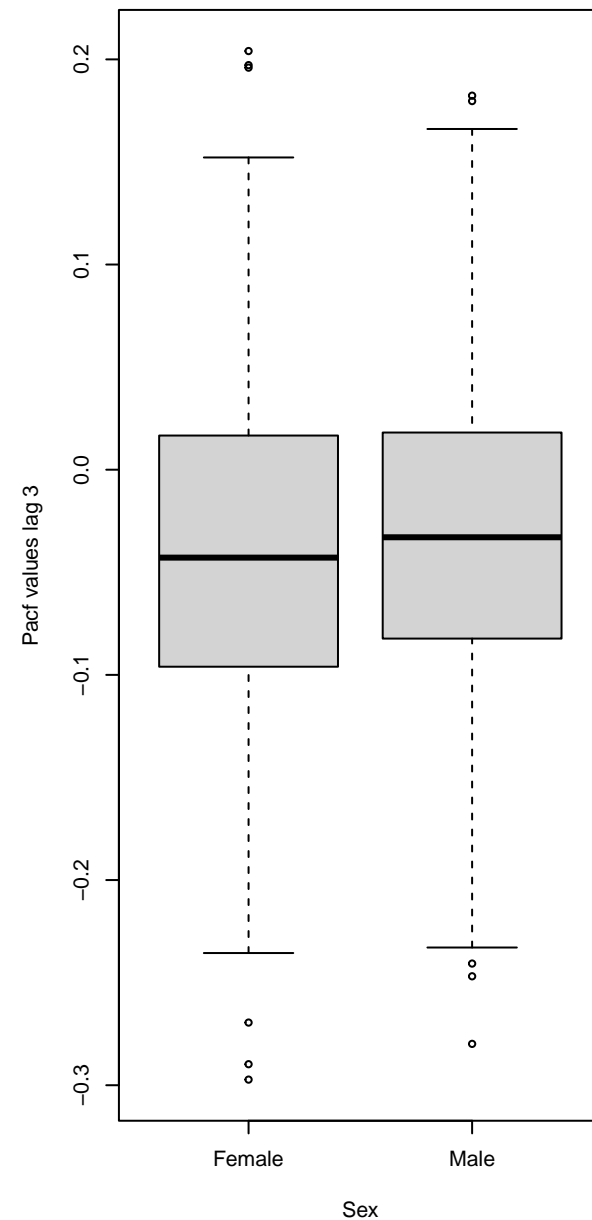
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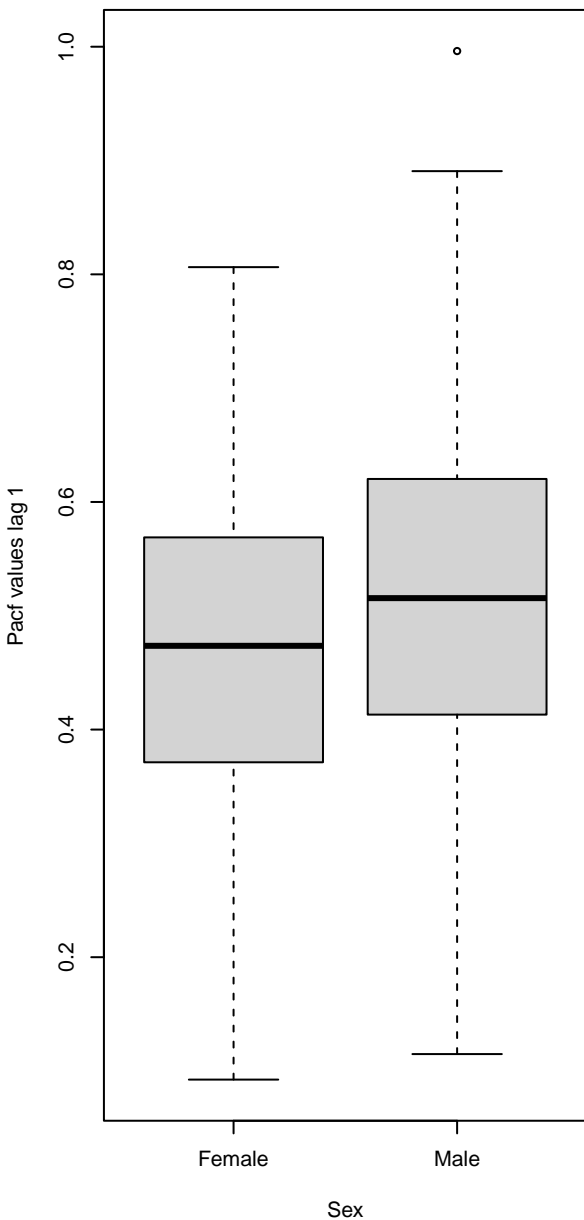
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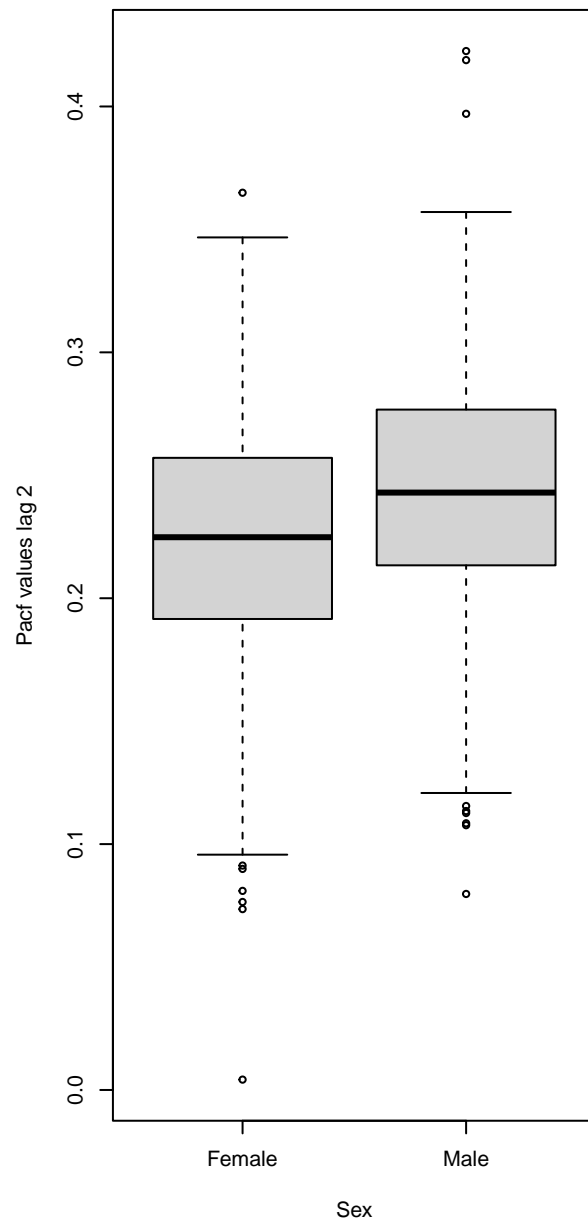
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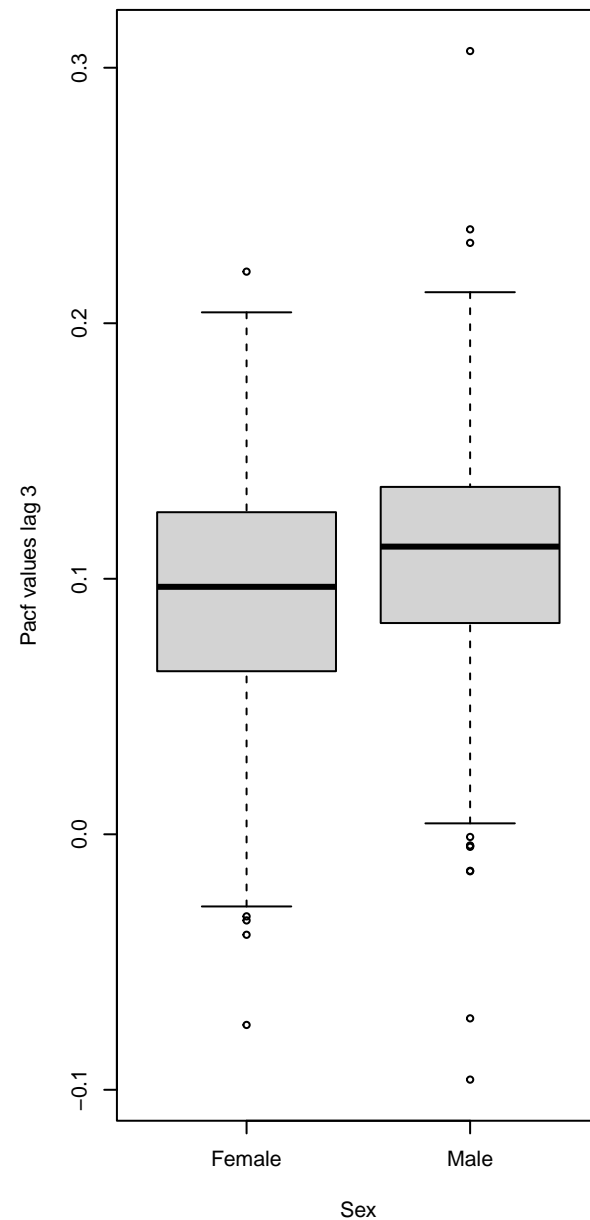
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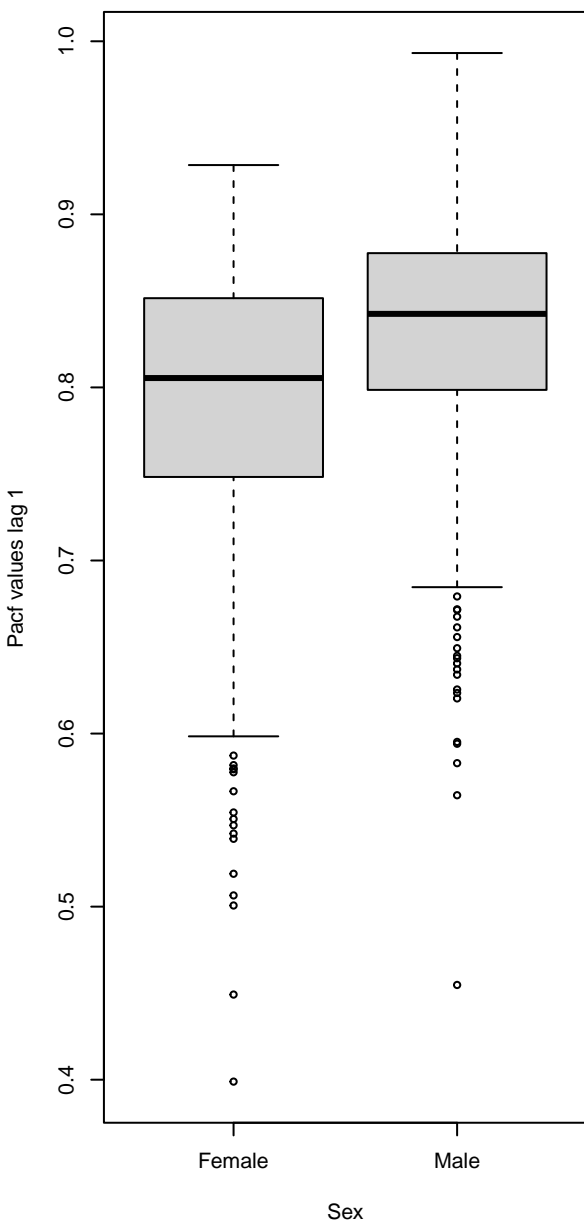
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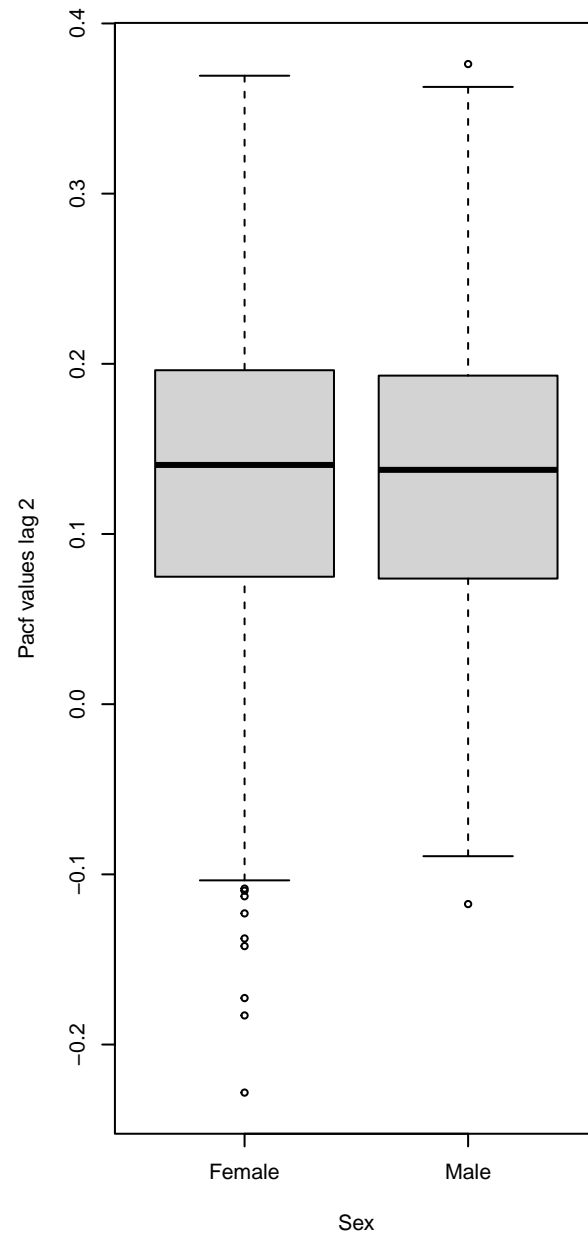
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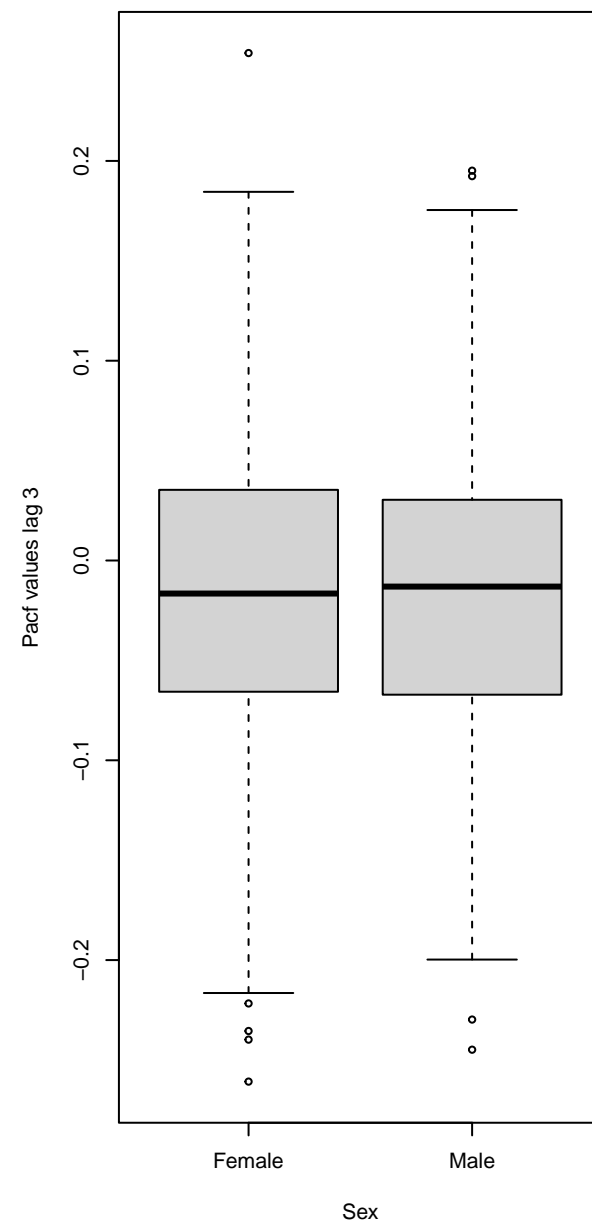
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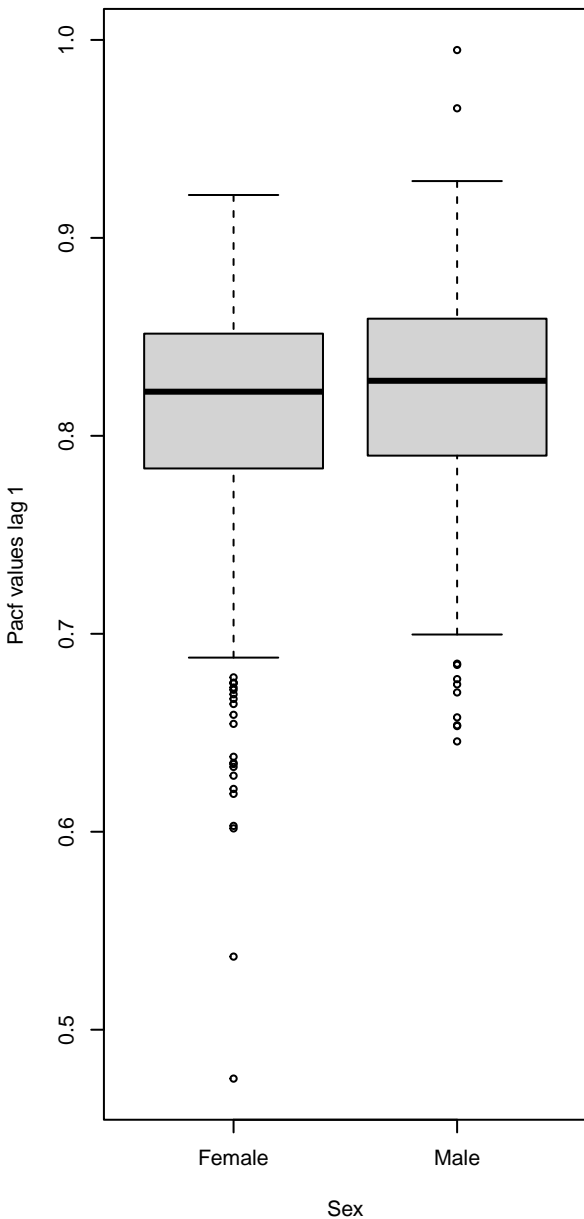
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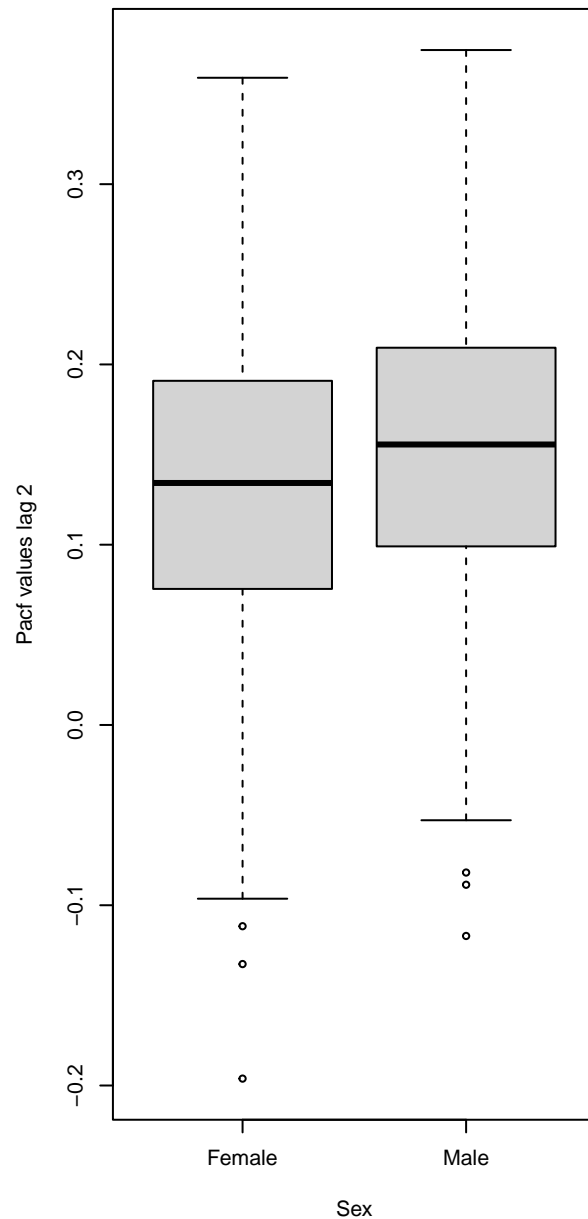
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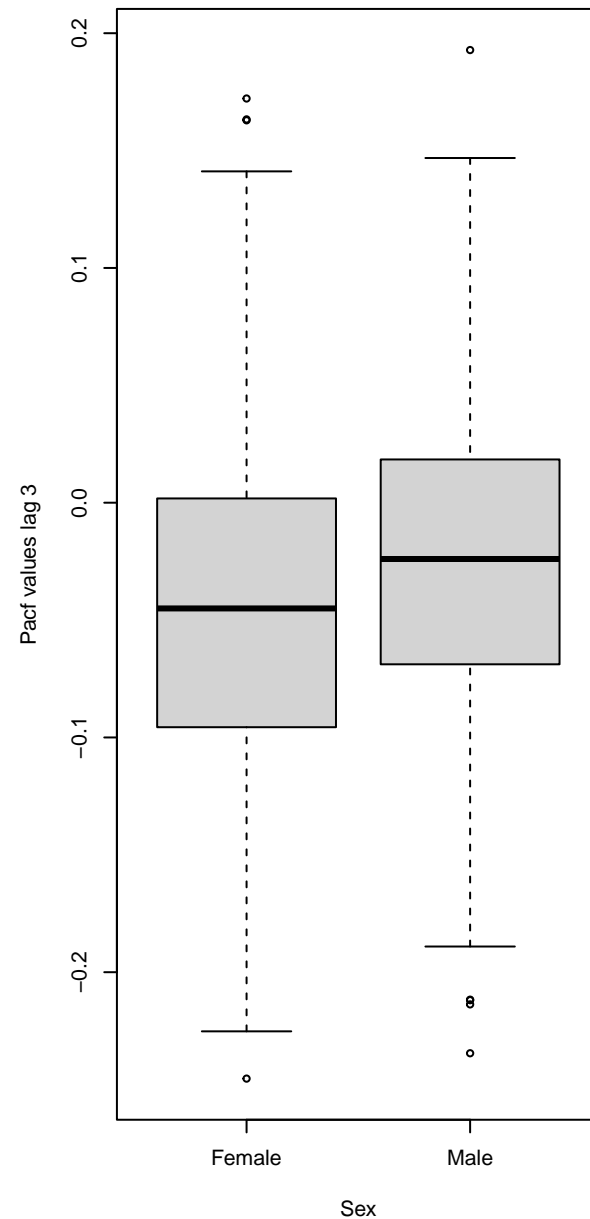
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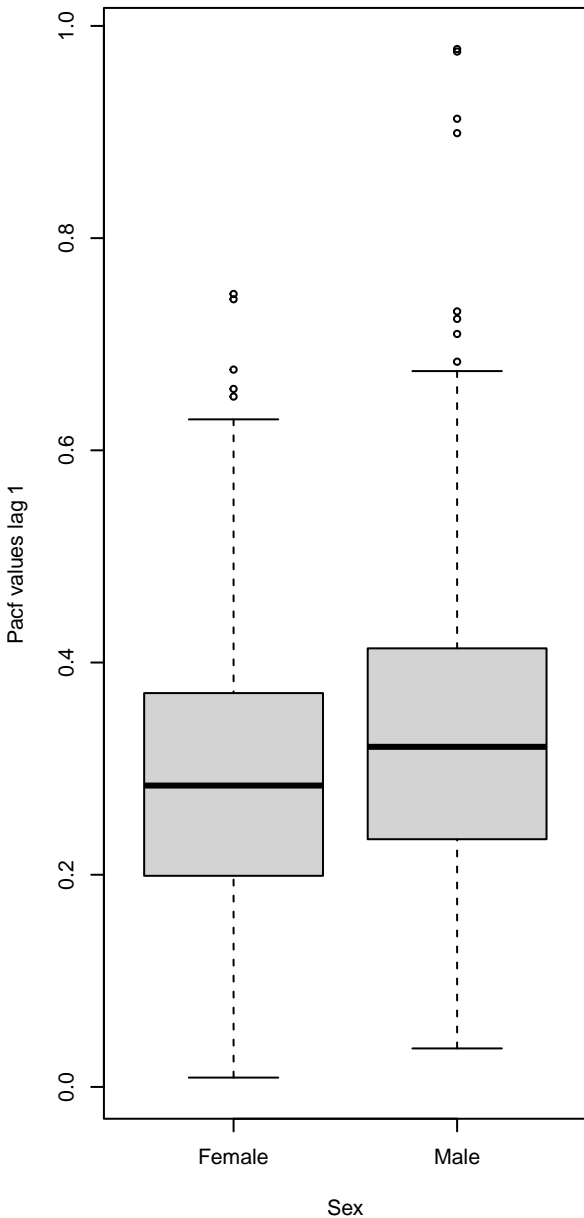
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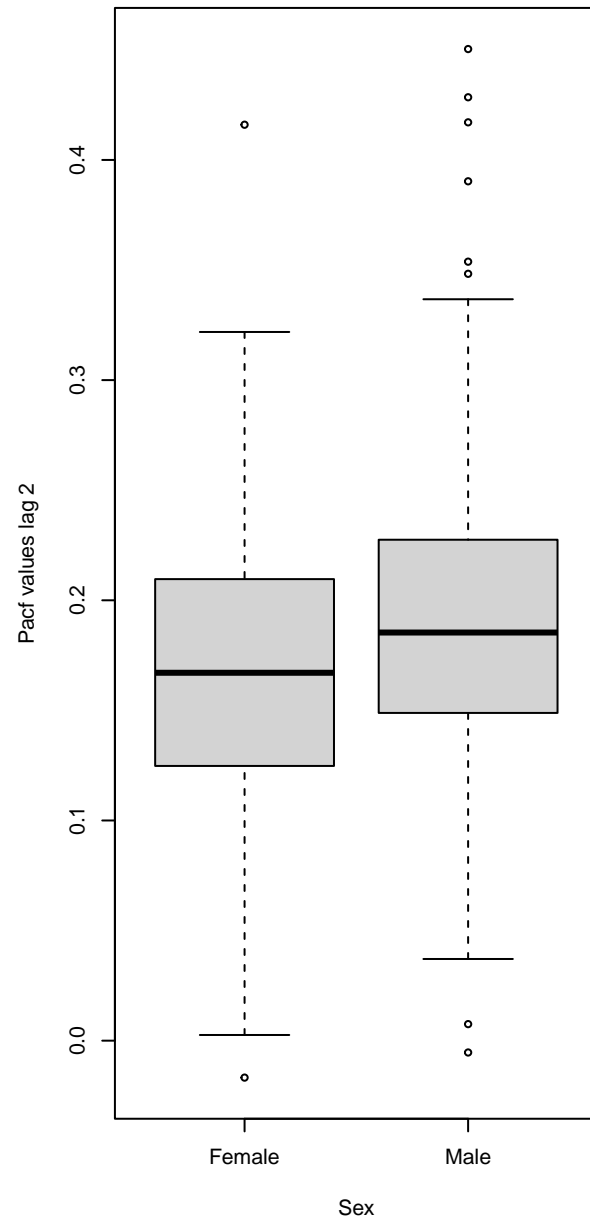
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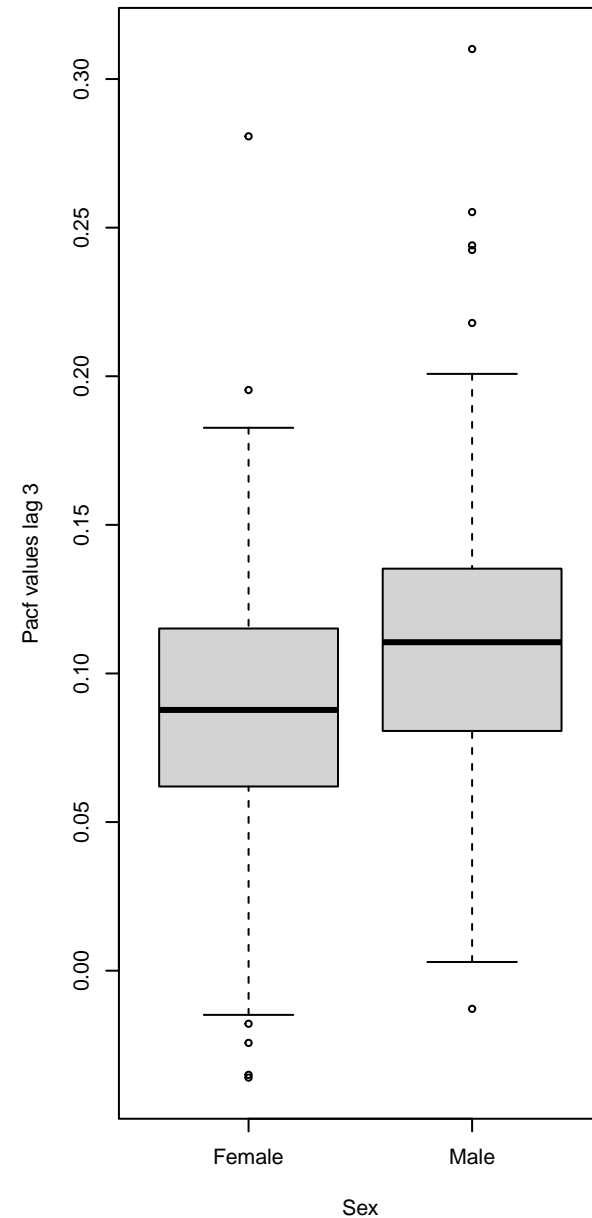
ctx_rh_rostralanteriorcingulate



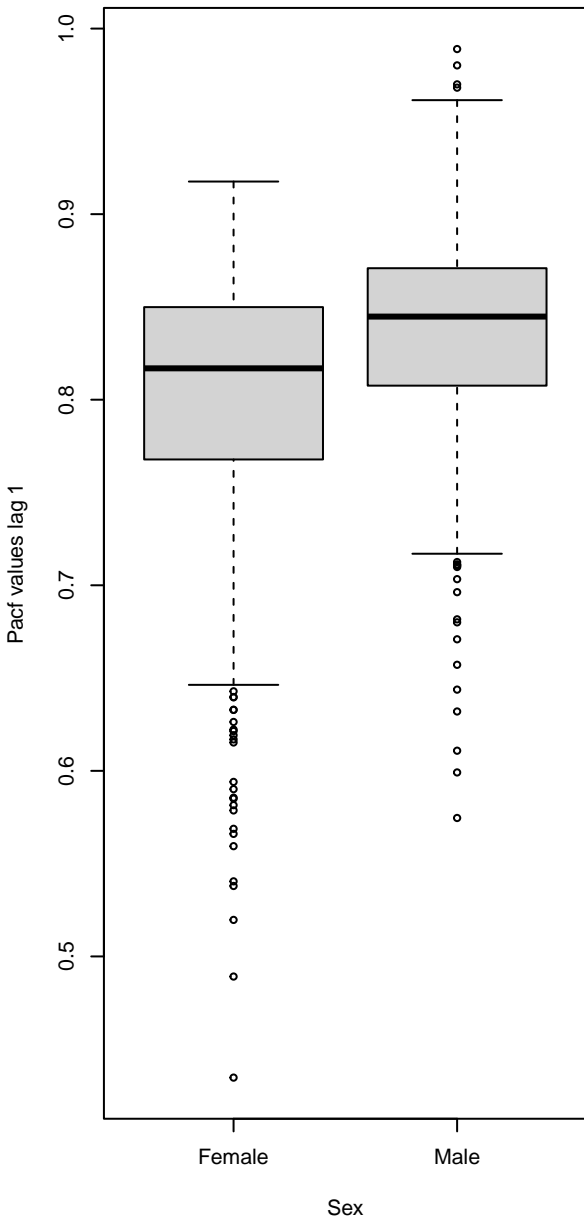
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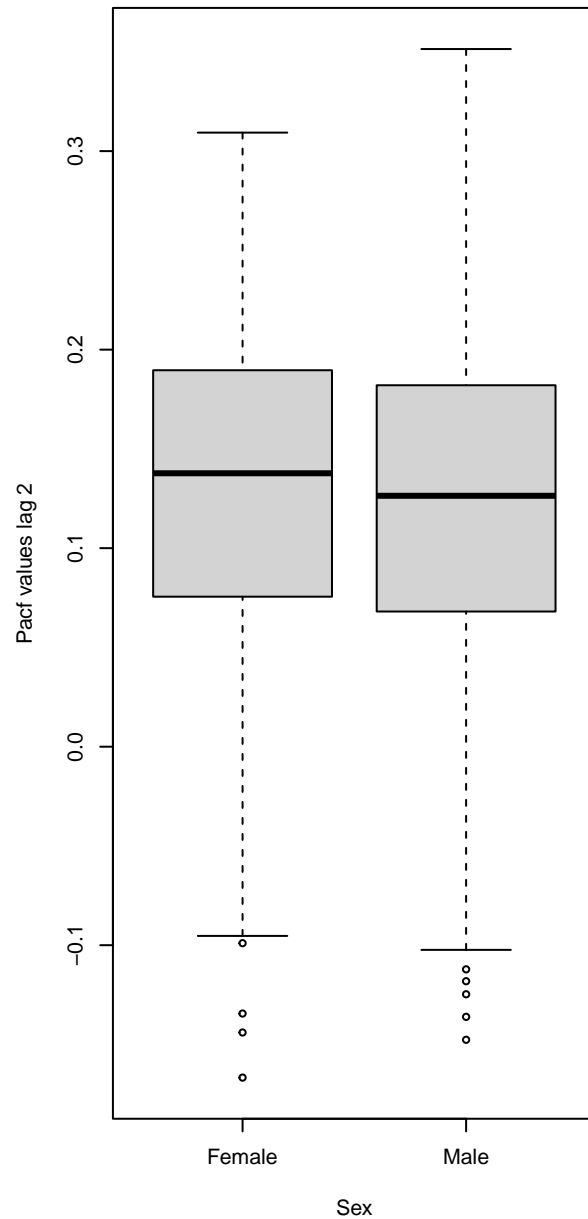
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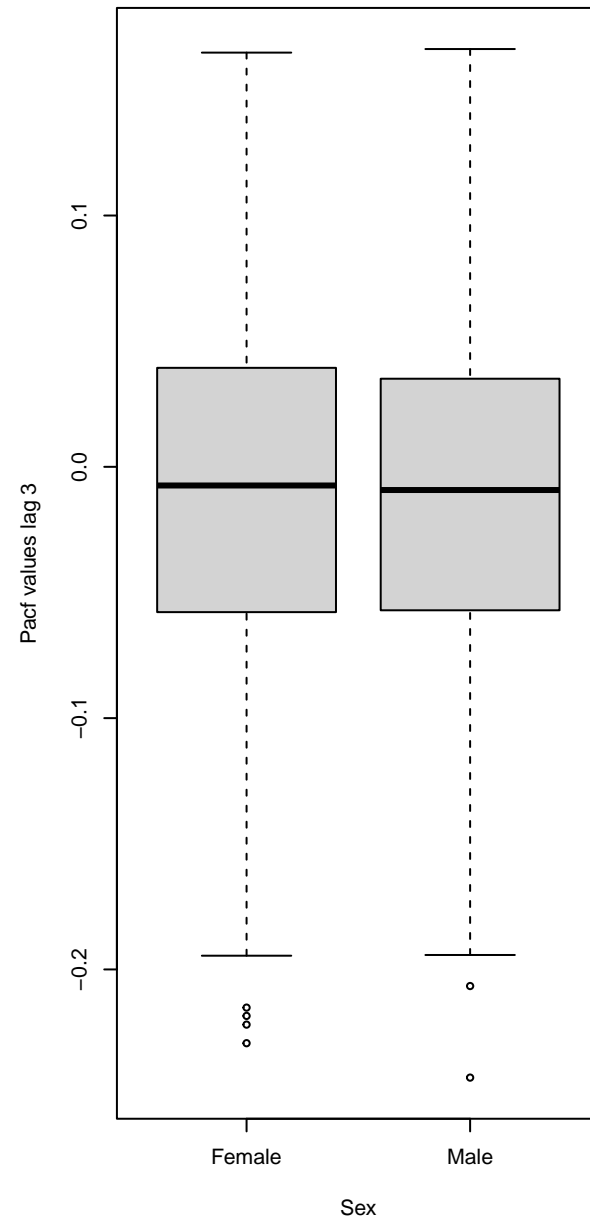
ctx_rh_rostralmiddlefrontal



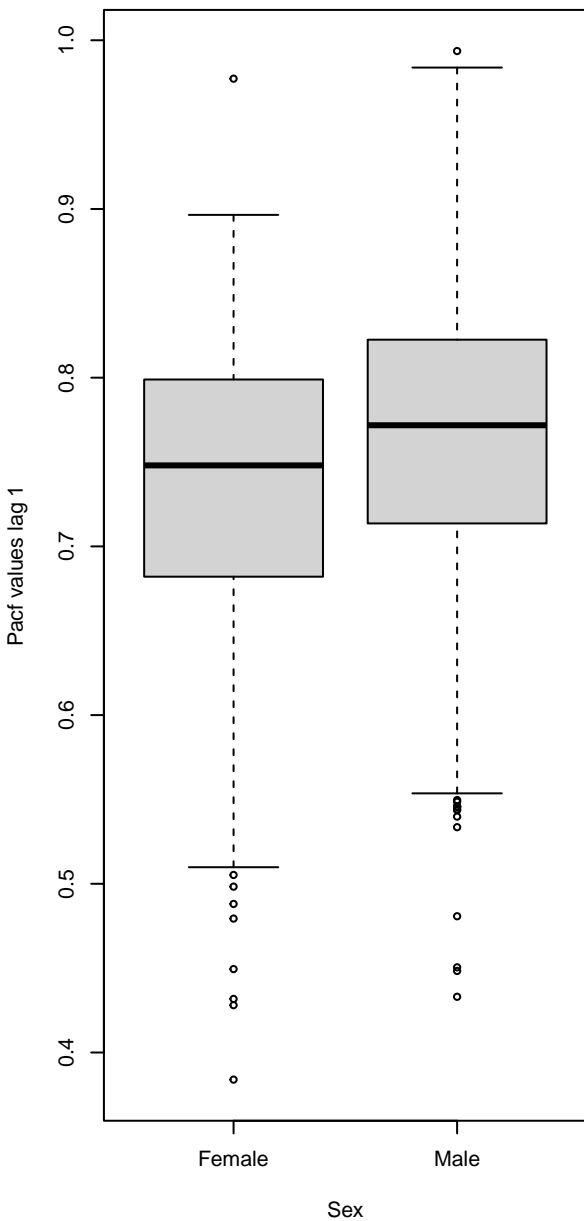
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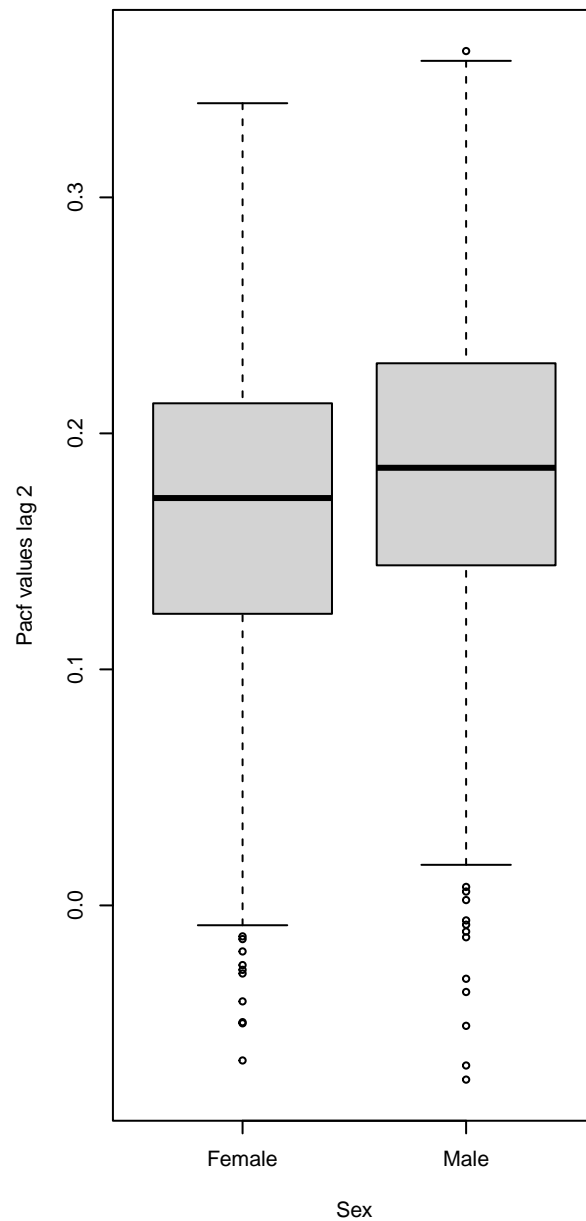
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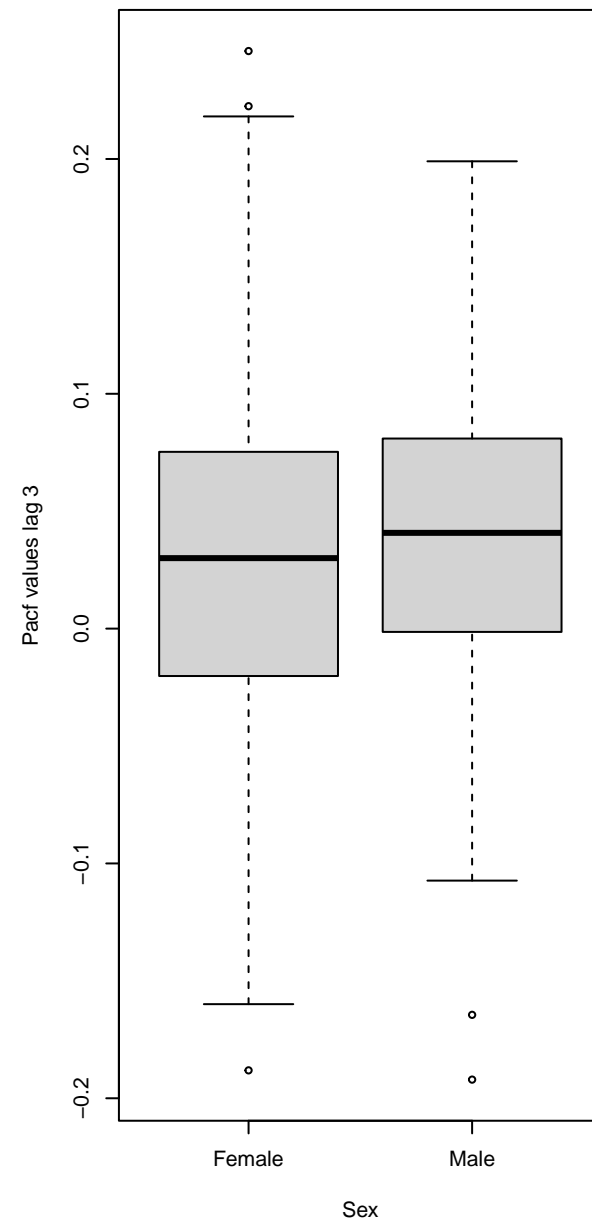
ctx_rh_superiorfrontal



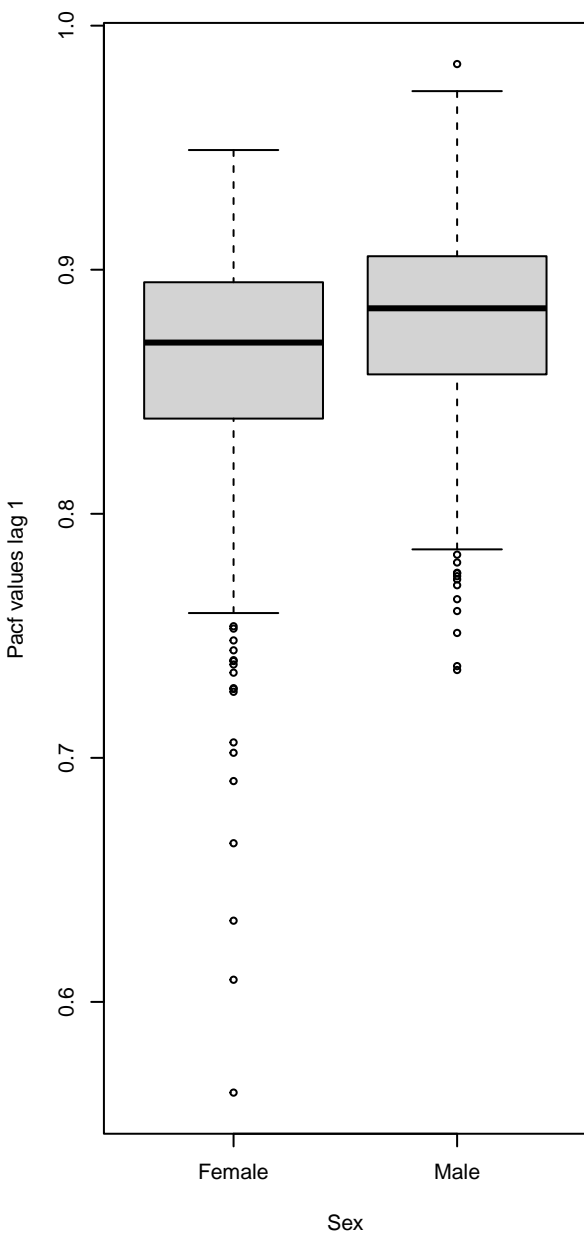
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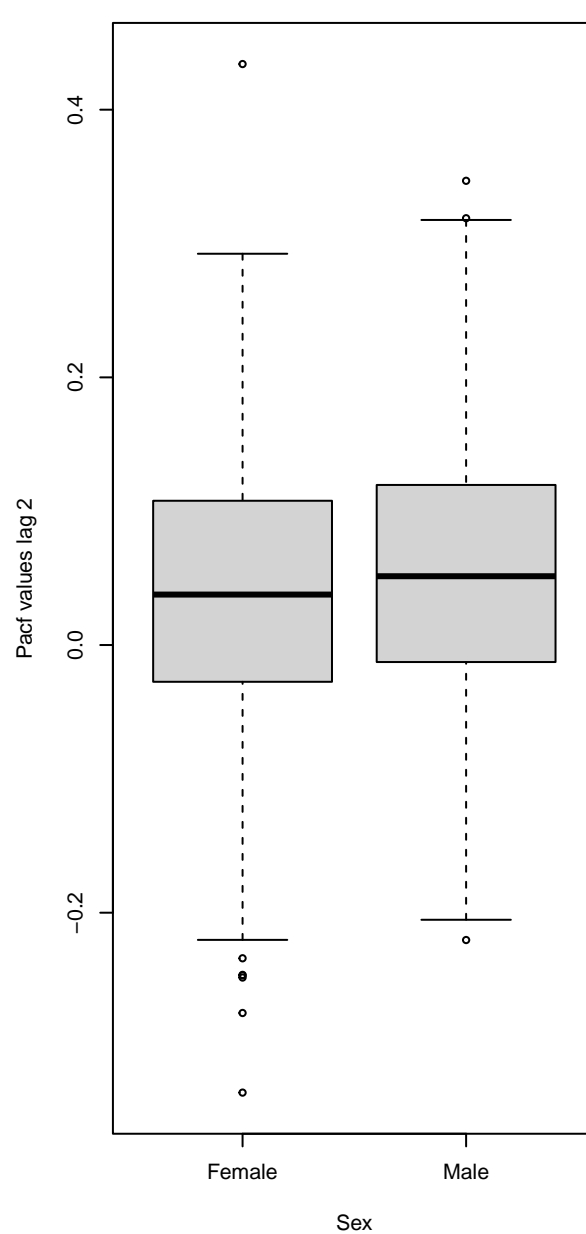
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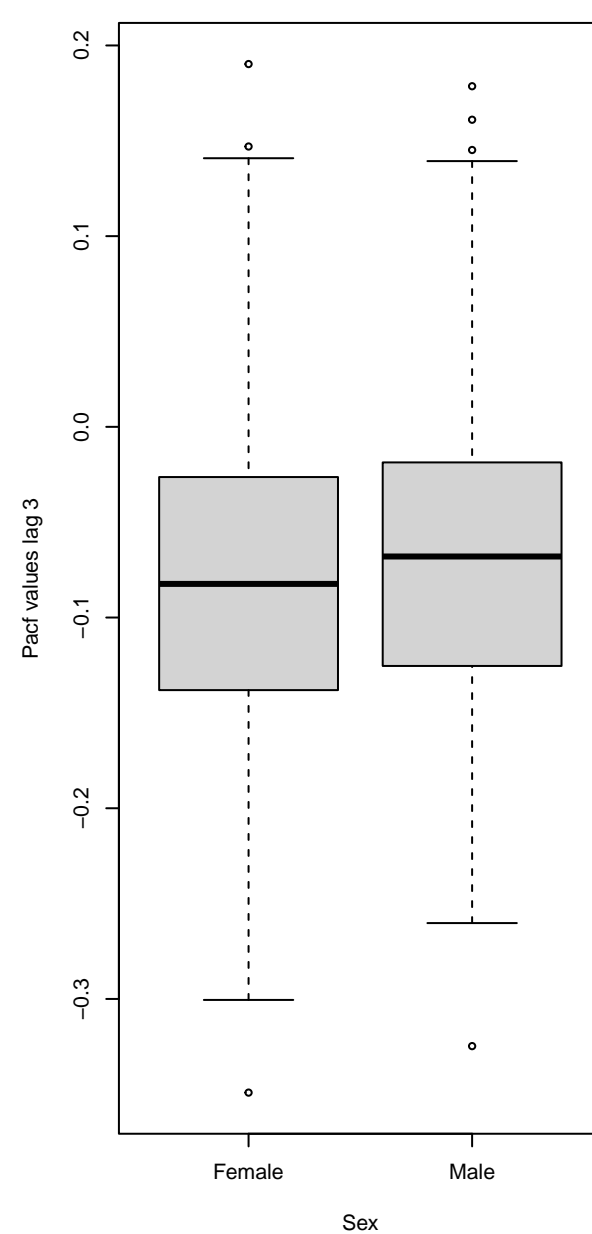
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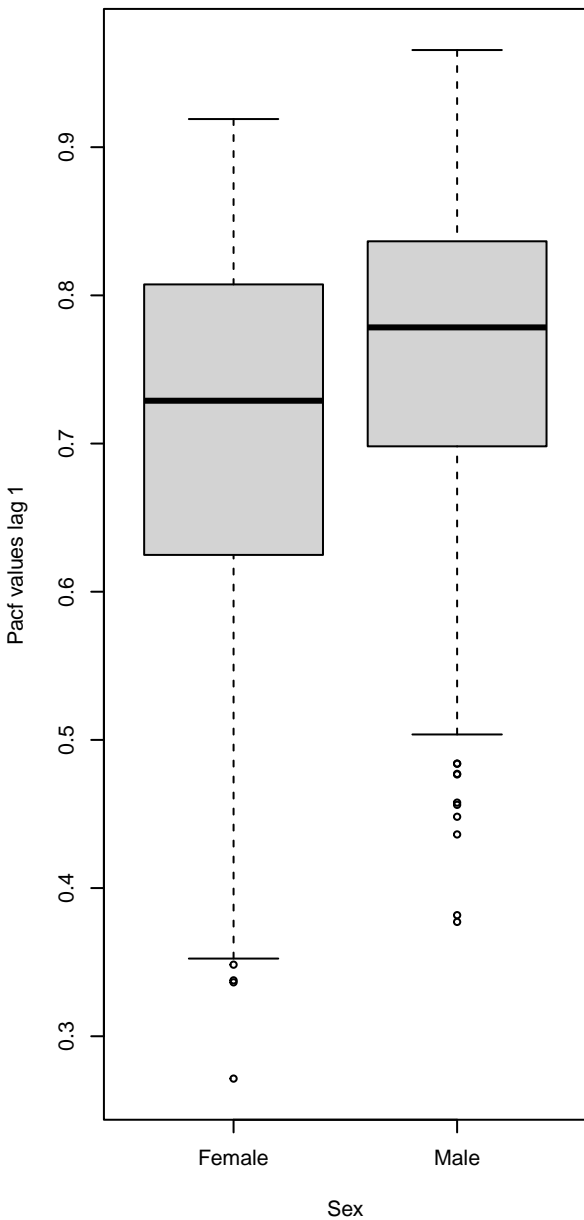
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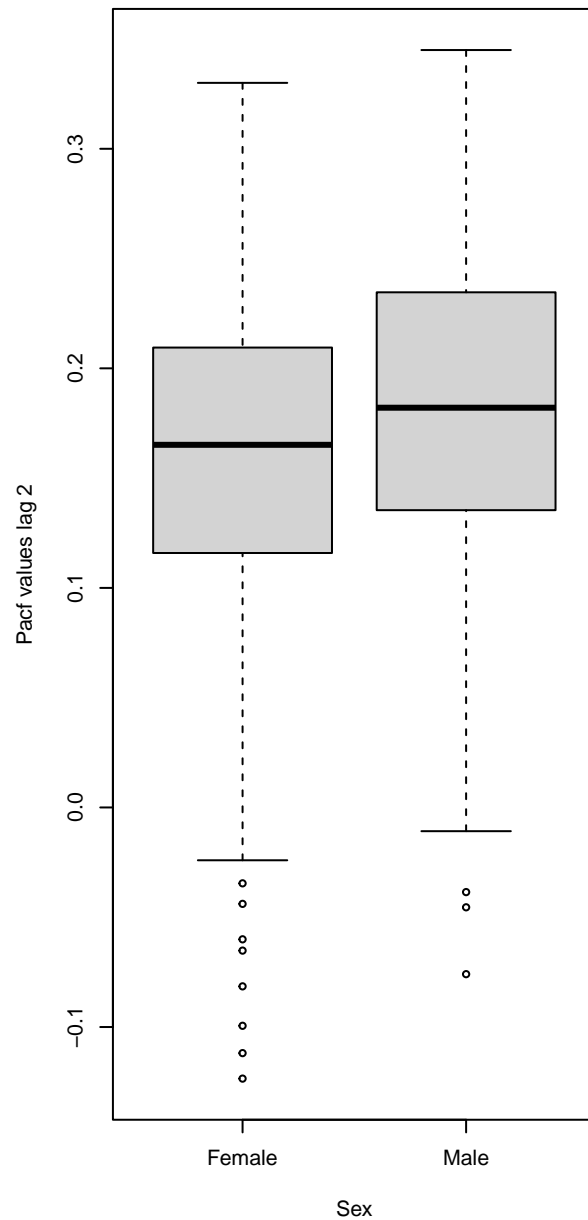
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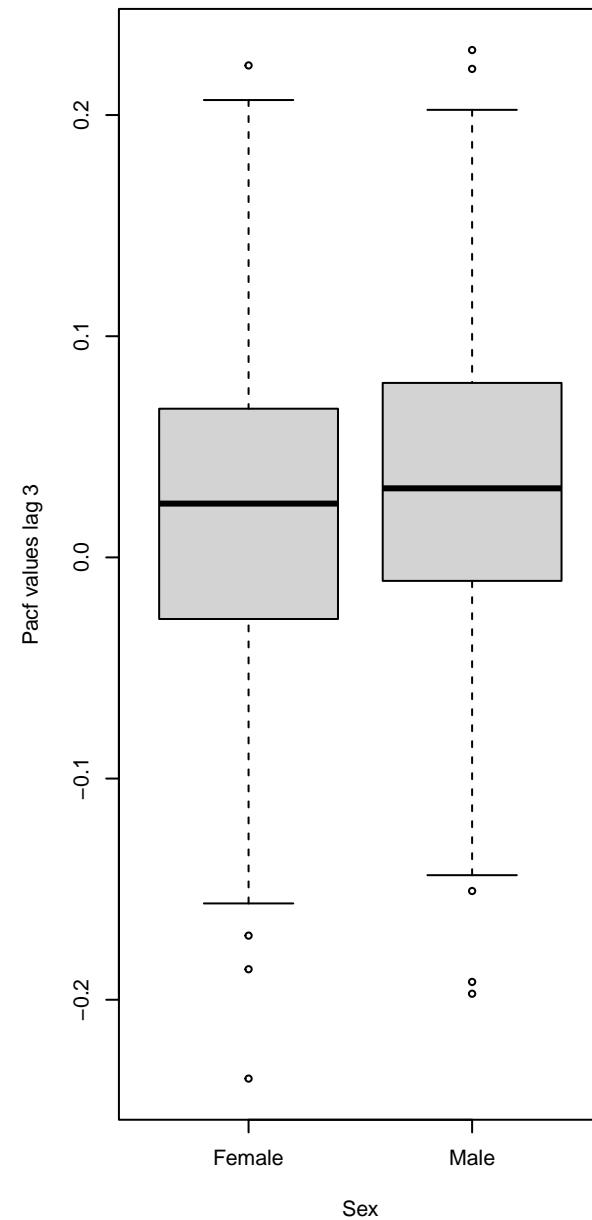
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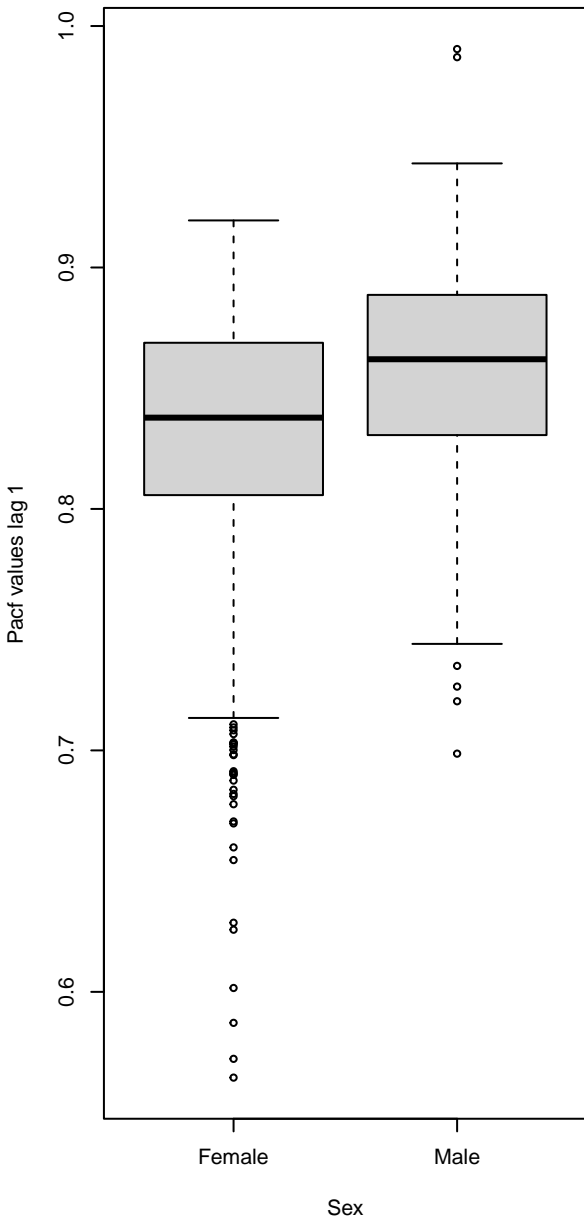
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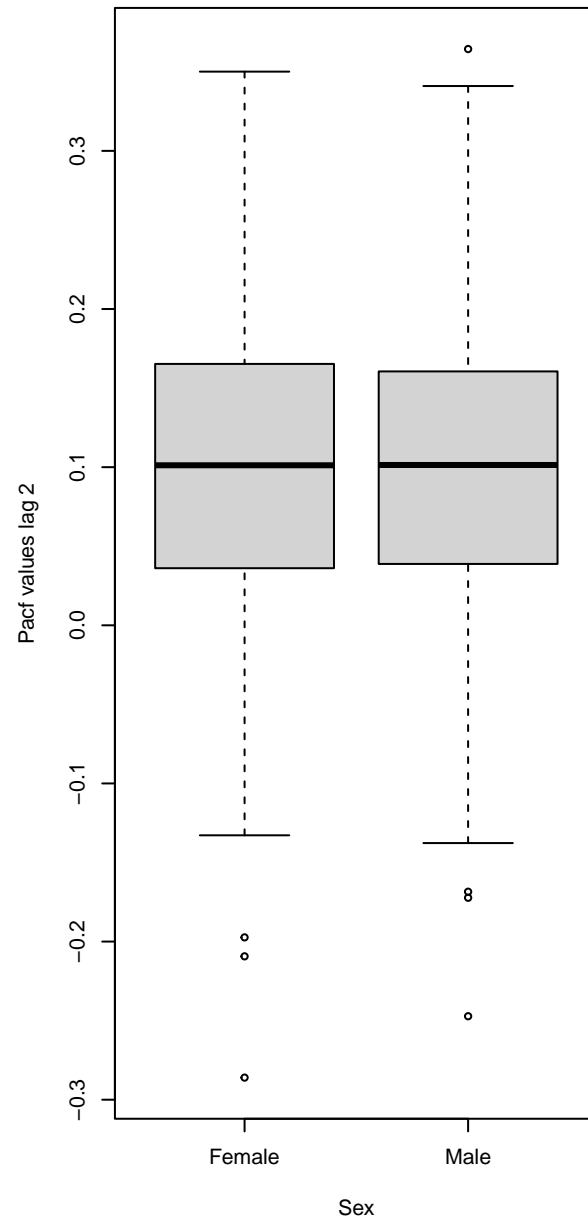
ctx_rh_superiortemporal



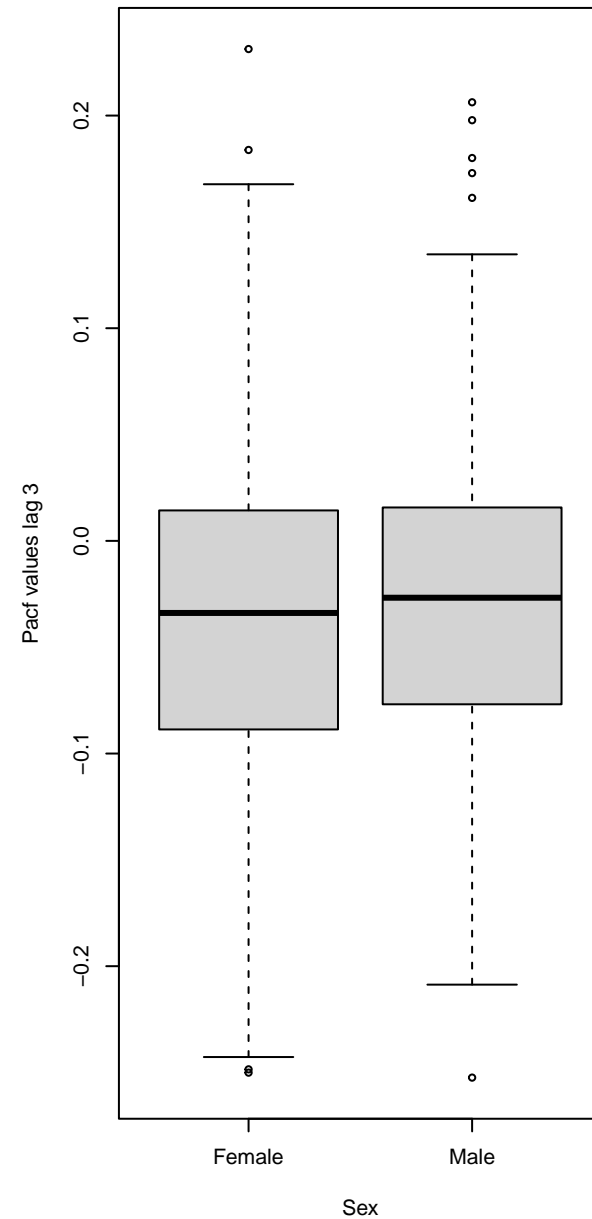
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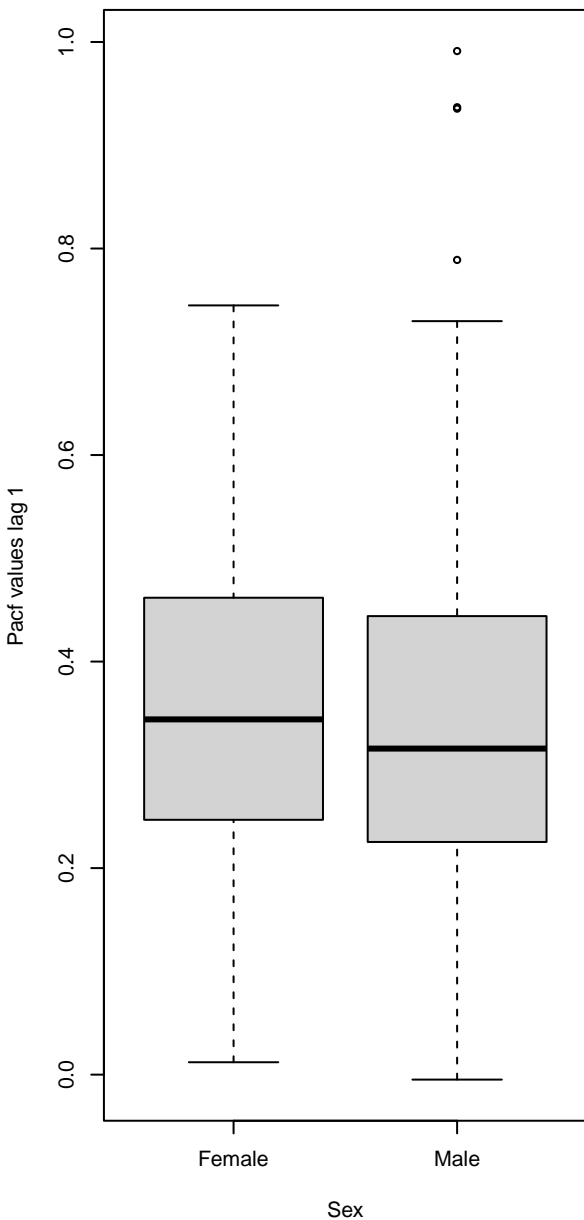
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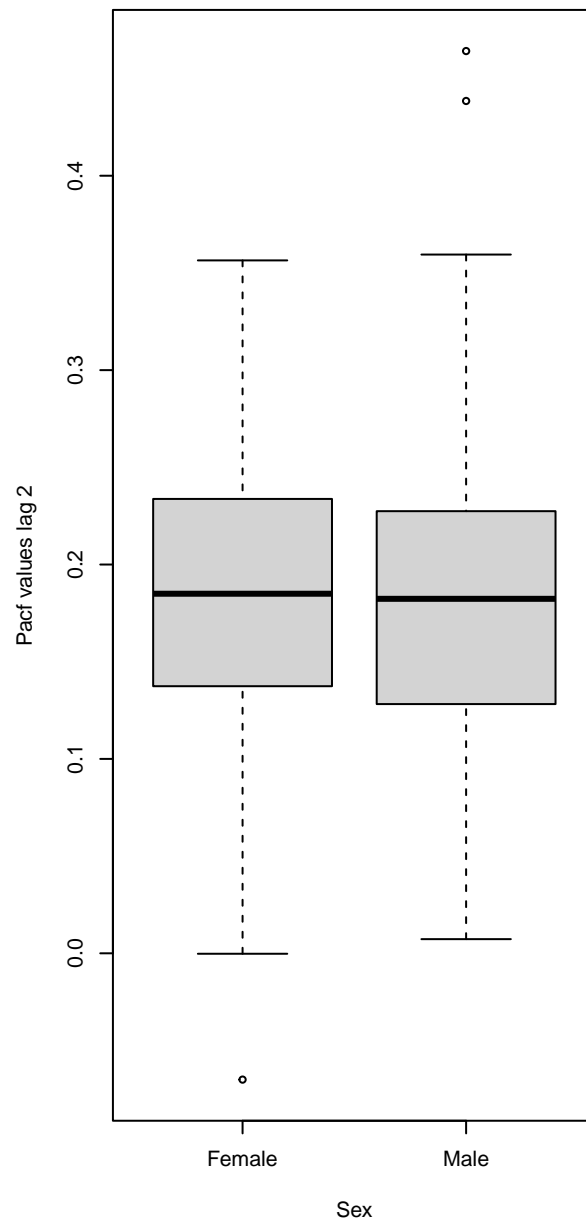
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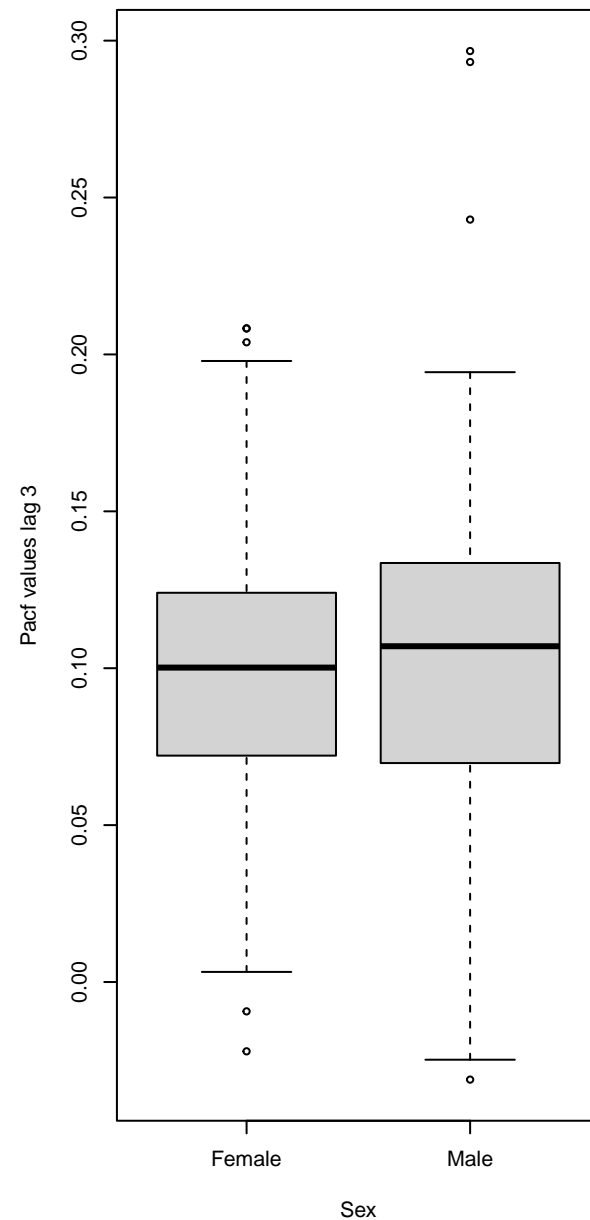
ctx_rh_frontalpole



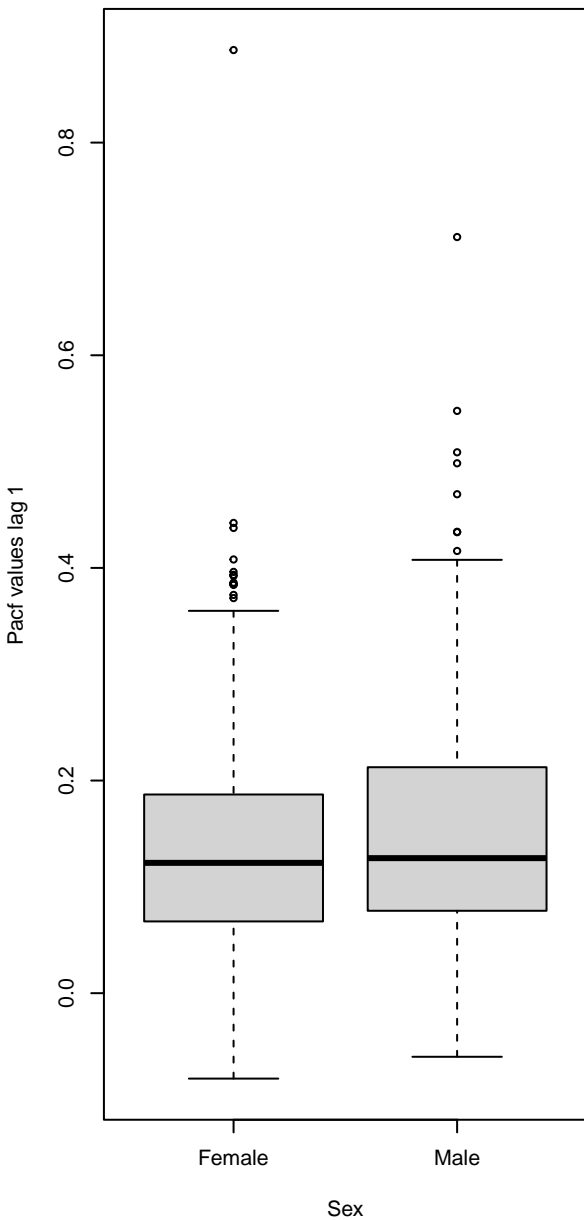
ctx_rh_frontalpole



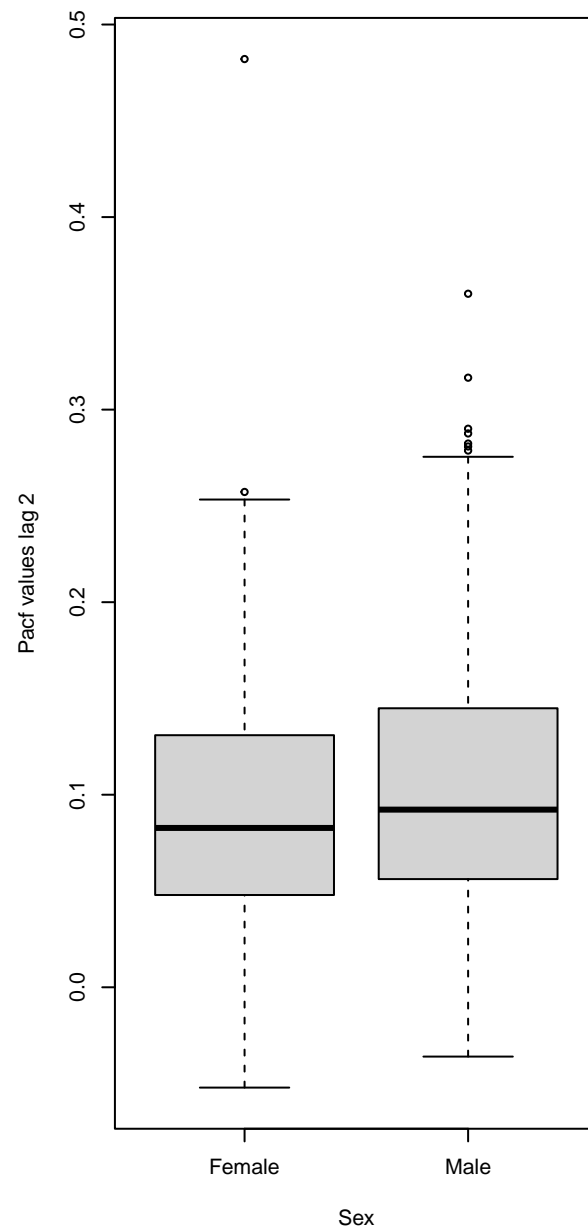
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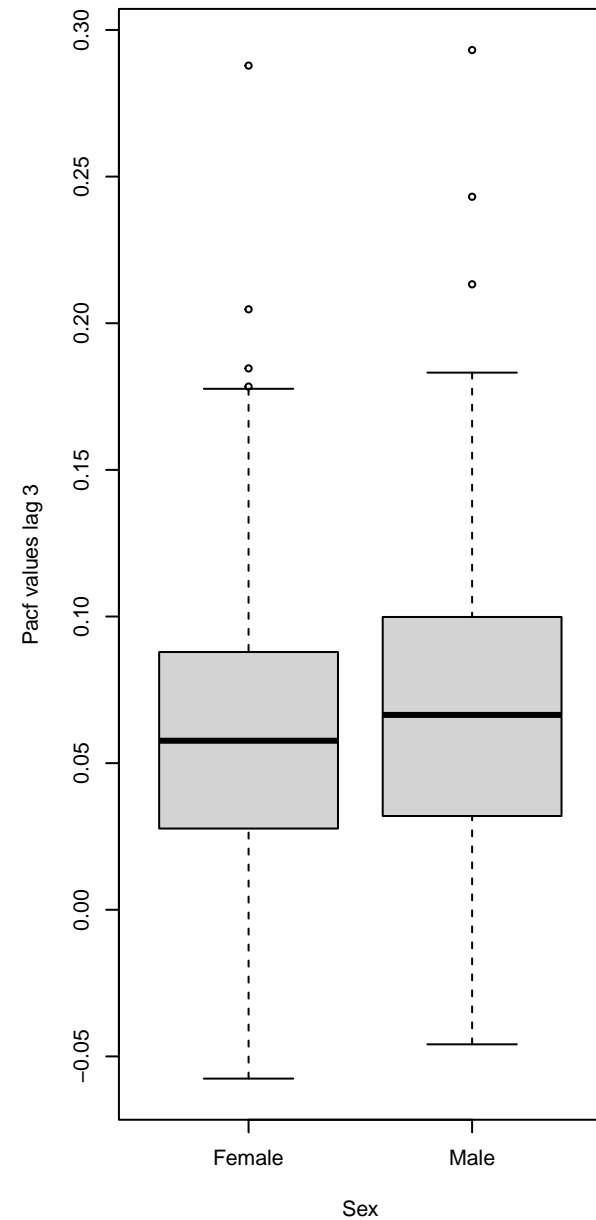
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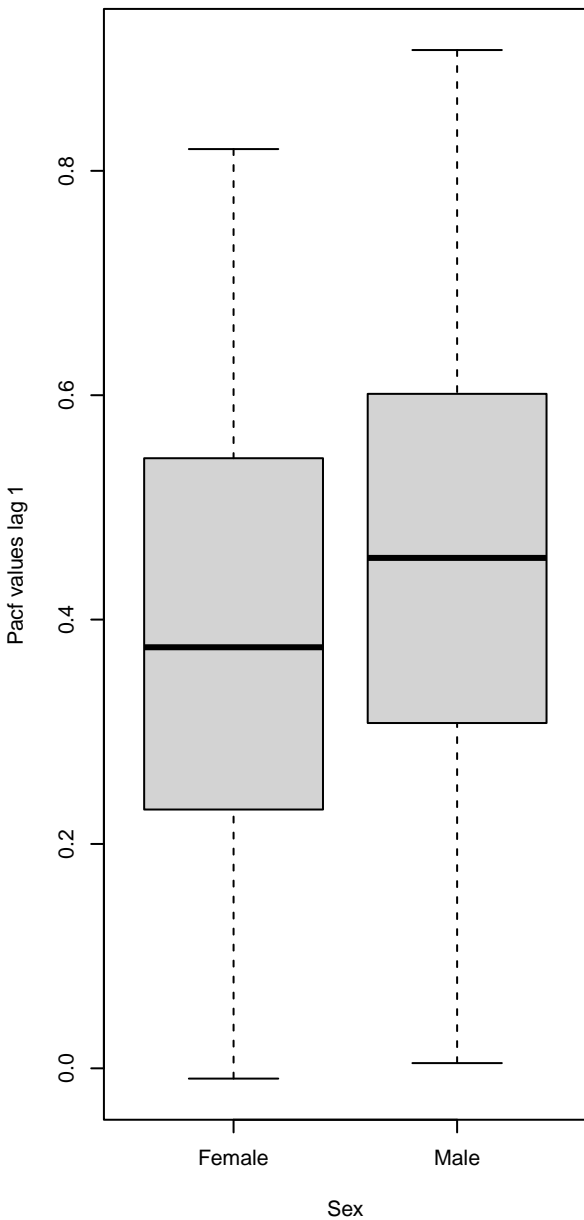
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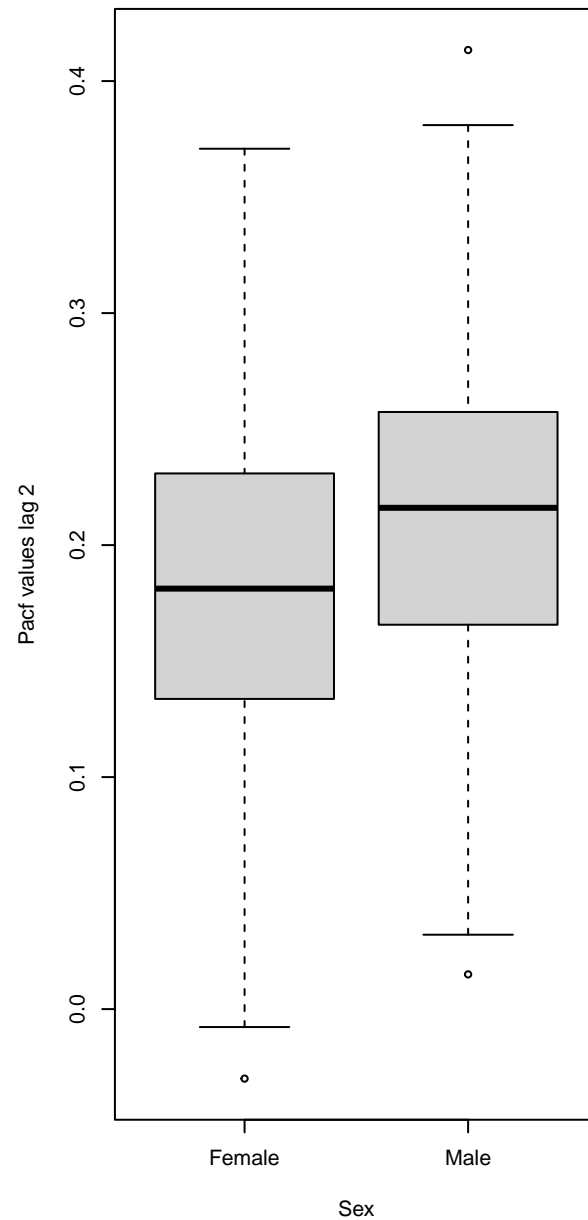
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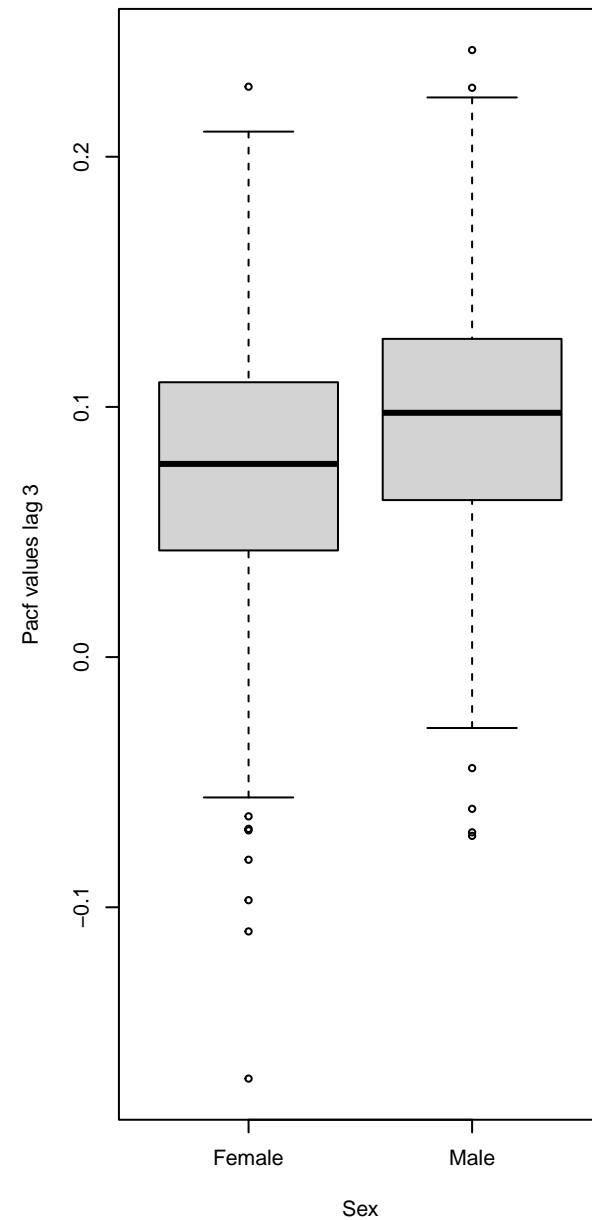
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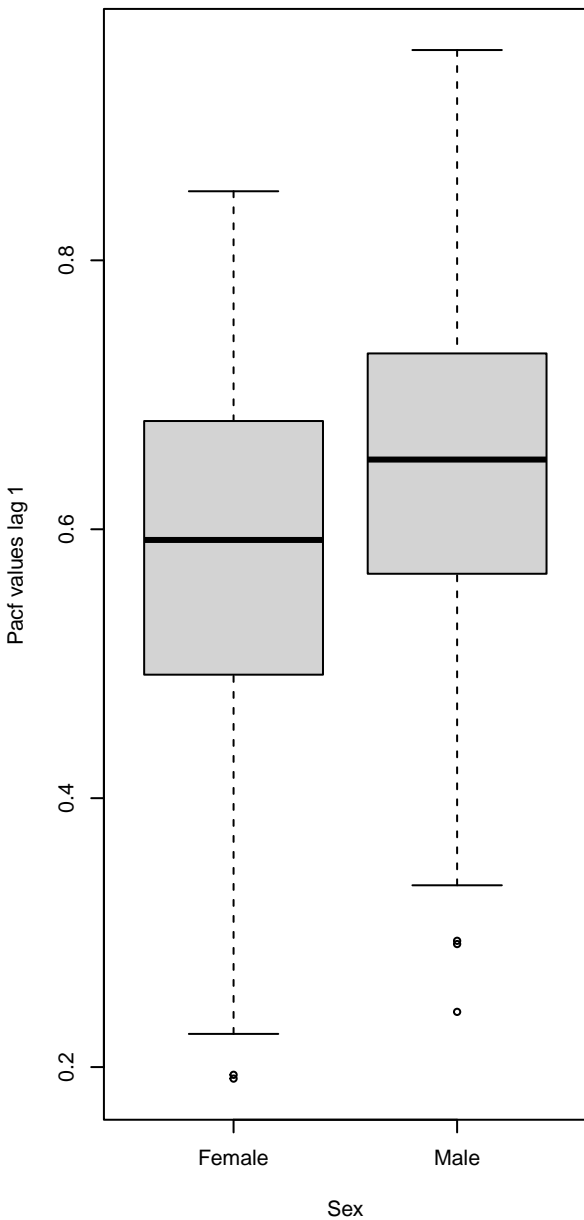
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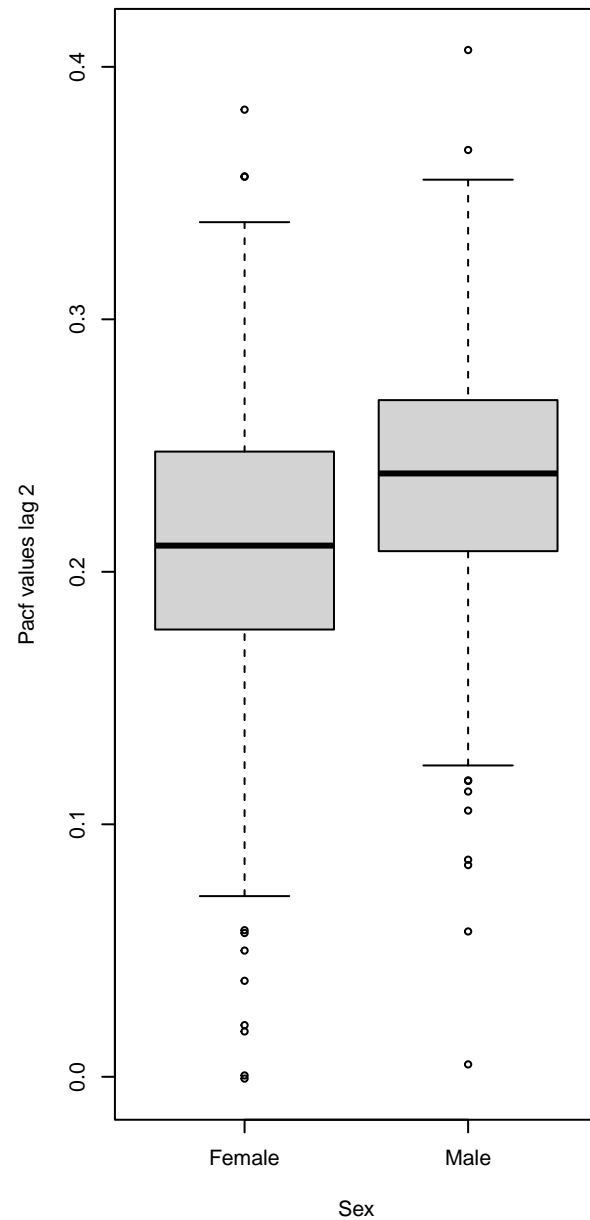
ctx_rh_transversetemporal



ctx_rh_insula



ctx_rh_insula



ctx_rh_insula

