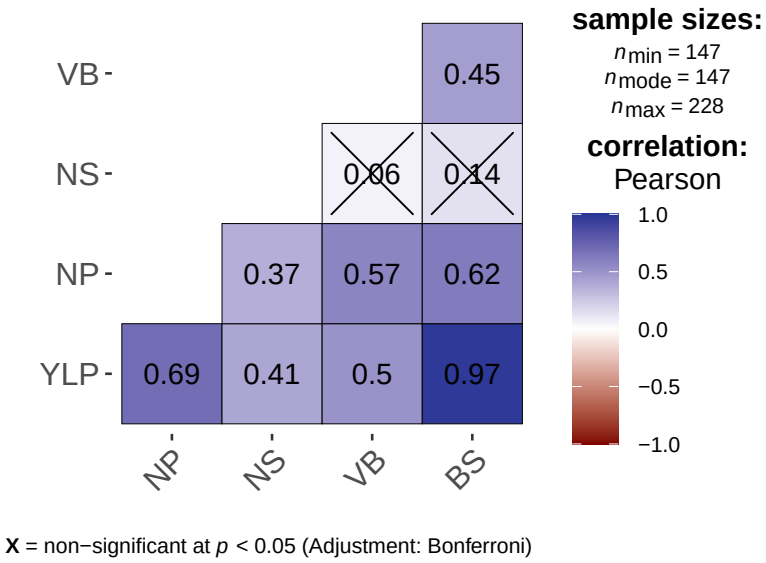
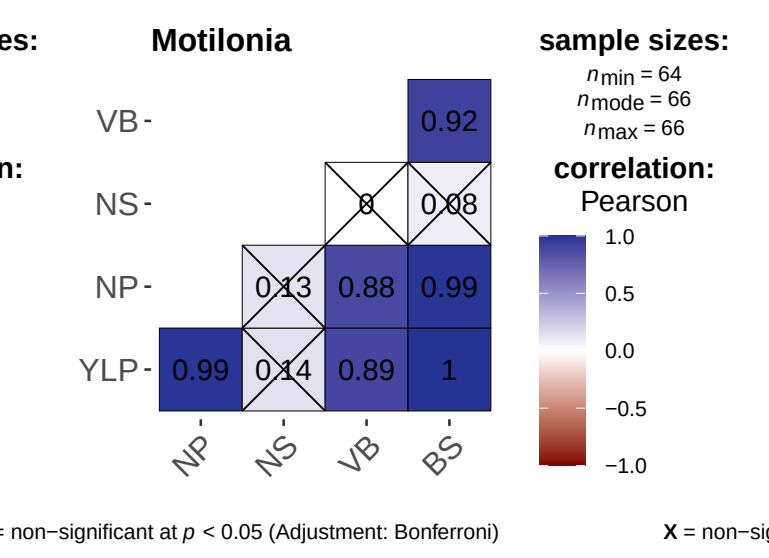
A



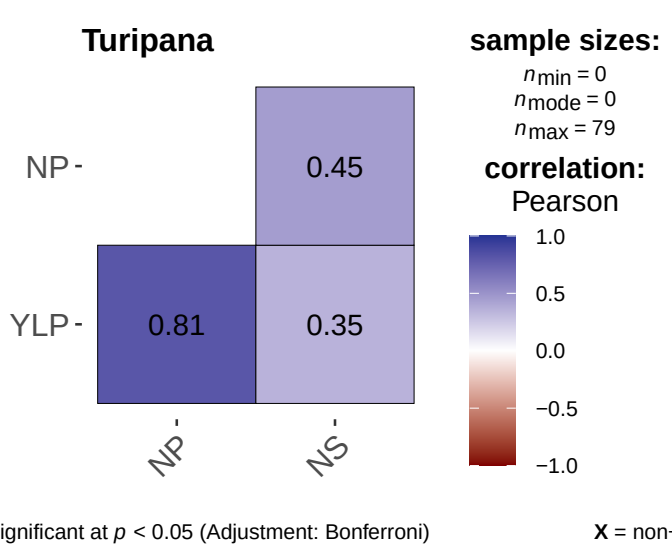
X = non−significant at p < 0.05 (Adjustment: Bonferroni)

B



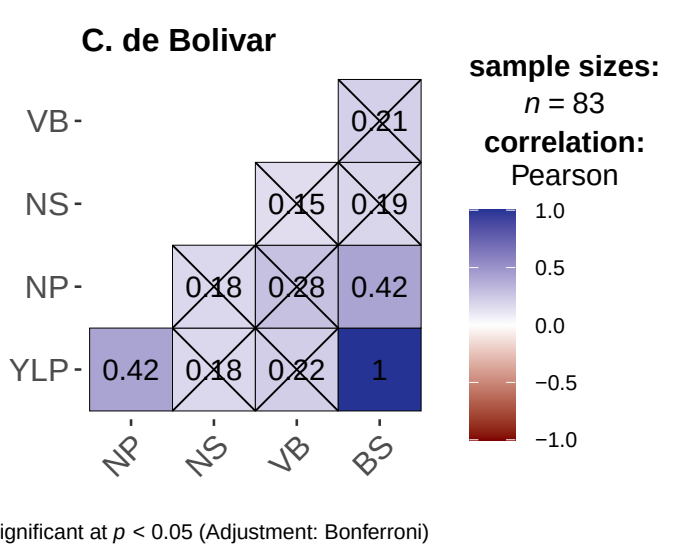
X = non−significant at p < 0.05 (Adjustment: Bonferroni)

C



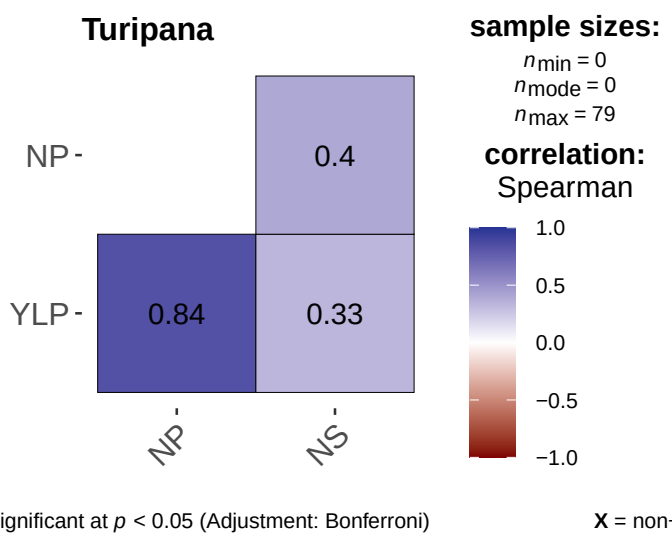
X = non−significant at p < 0.05 (Adjustment: Bonferroni)

X = non−significant at p < 0.05 (Adjustment: Bonferroni)

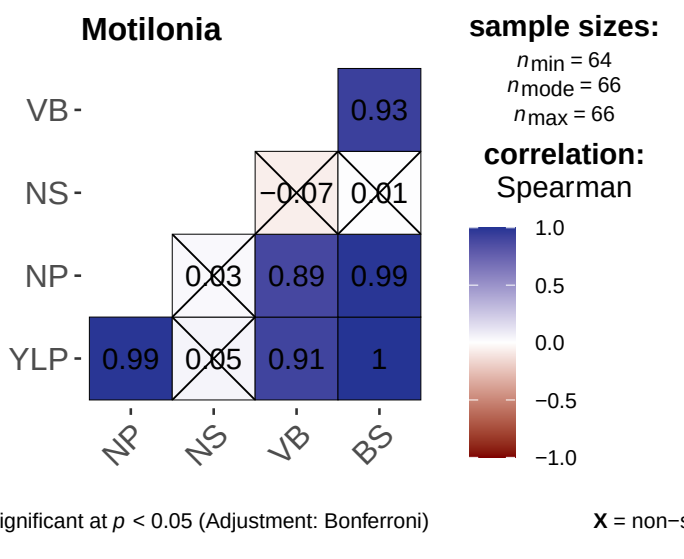


X = non−significant at p < 0.05 (Adjustment: Bonferroni)

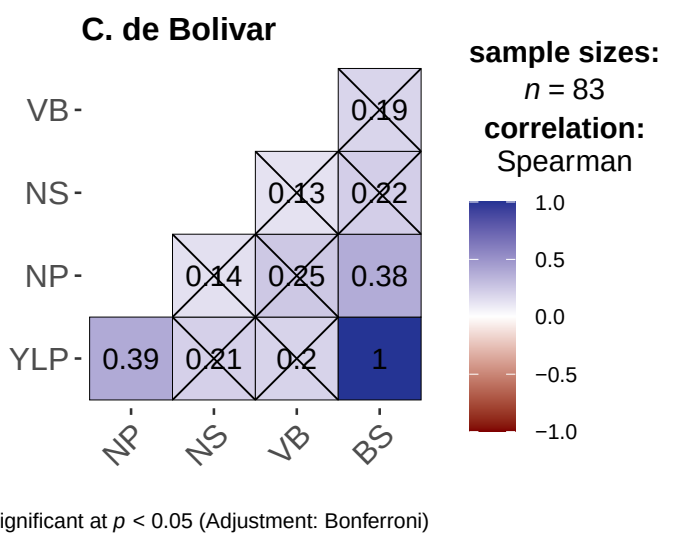
D



X = non−significant at p < 0.05 (Adjustment: Bonferroni)



X = non−significant at p < 0.05 (Adjustment: Bonferroni)



X = non−significant at p < 0.05 (Adjustment: Bonferroni)