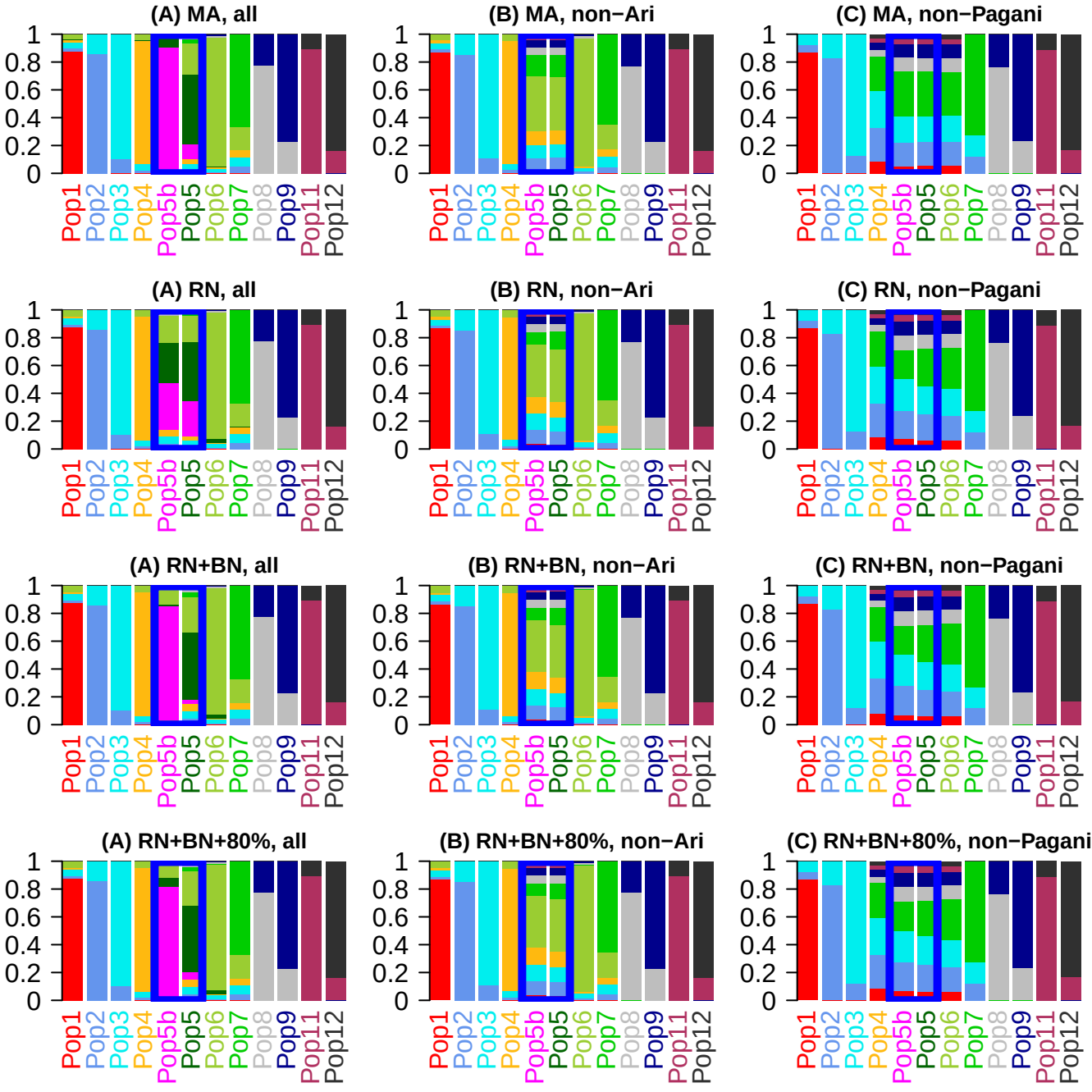
(A) MA, all
(B) MA, non−Ari
(C) MA, non−Pagani
(A) RN, all
(B) RN, non−Ari
(C) RN, non−Pagani
(A) RN+BN, all
(B) RN+BN, non−Ari
(C) RN+BN, non−Pagani
(A) RN+BN+80%, all
(B) RN+BN+80%, non−Ari
(C) RN+BN+80%, non−Pagani
0
0.2
0.4
0.6
0.8
1
Pop1
Pop2
Pop3
Pop4
Pop5b
Pop5
Pop6
Pop7
Pop8
Pop9
Pop11
Pop12