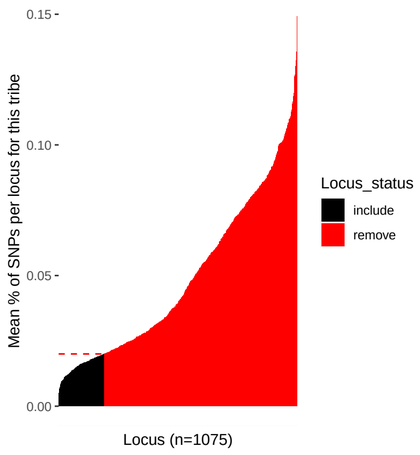
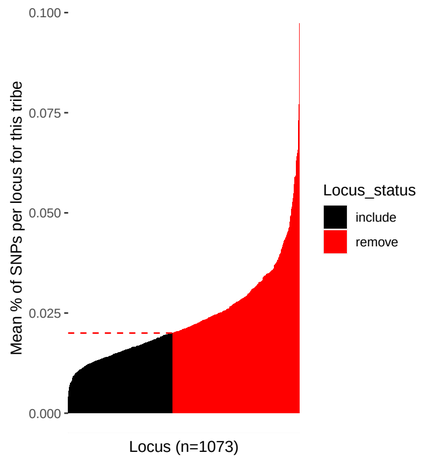
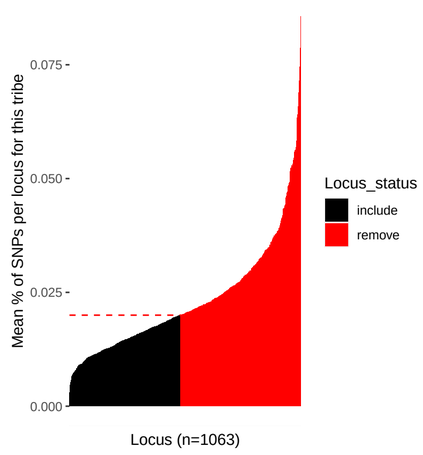
Tribe: Brassiceae (n,samples = 47)
Threshold value = 0.02, number of outlier loci = 870



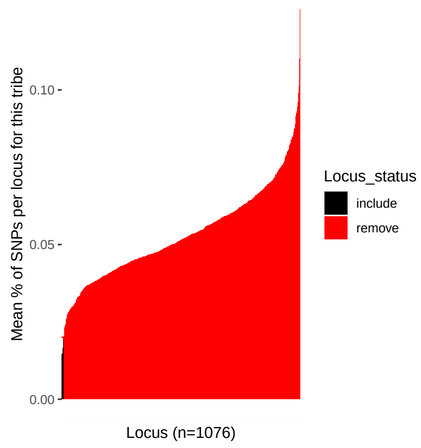
Tribe: Alysseae (n,samples = 29)
Threshold value = 0.02, number of outlier loci = 590



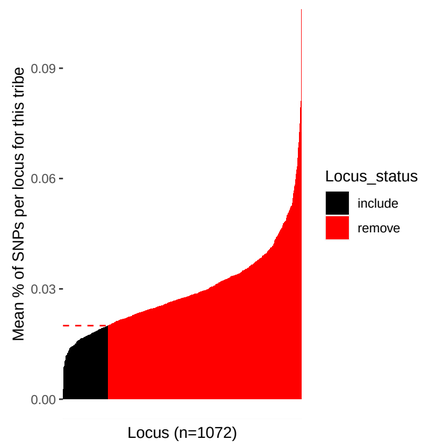
Tribe: Euclidieae (n,samples = 26)
Threshold value = 0.02, number of outlier loci = 554



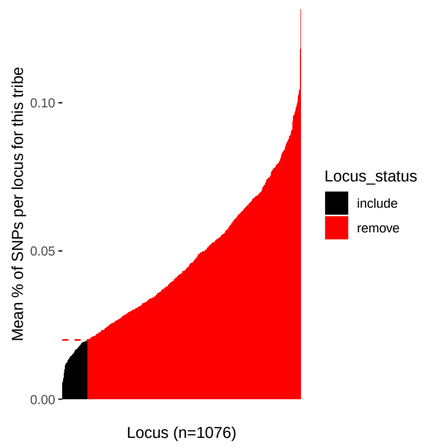
Tribe: Thelypodieae (n,samples = 24)
Threshold value = 0.02, number of outlier loci = 1067



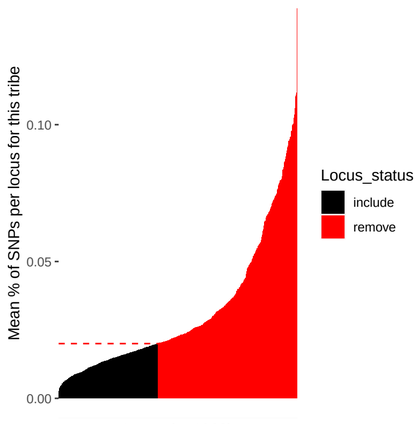
Tribe: Arabideae (n,samples = 21)
Threshold value = 0.02, number of outlier loci = 869



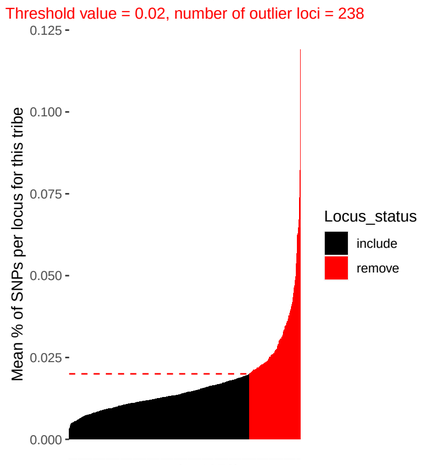
Tribe: Microlepidieae (n,samples = 16)
Threshold value = 0.02, number of outlier loci = 962



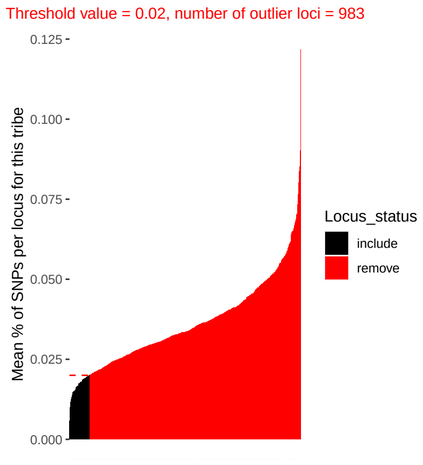
Tribe: Anastaticeae (n,samples = 13)
Threshold value = 0.02, number of outlier loci = 621



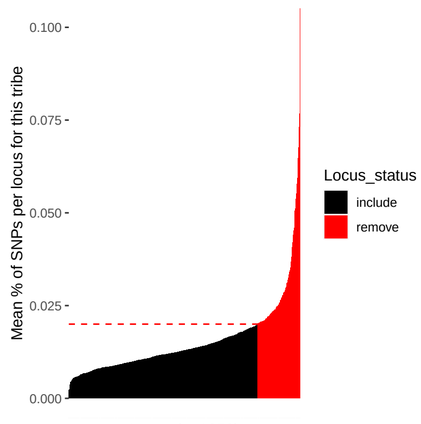
Tribe: Coluteocarpeae (n,samples = 13)
Threshold value = 0.02, number of outlier loci = 238



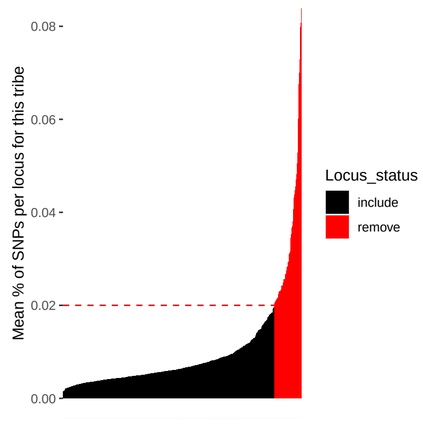
Tribe: Cardamineae (n,samples = 12)
Threshold value = 0.02, number of outlier loci = 983



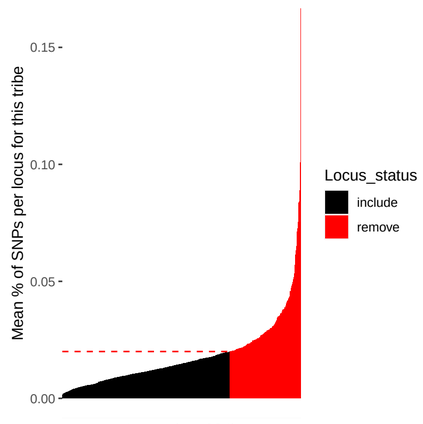
Tribe: Thlaspideae (n,samples = 12)
Threshold value = 0.02, number of outlier loci = 199



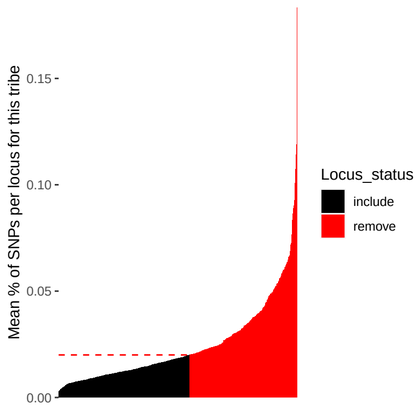
Tribe: Boechereae (n,samples = 10)
Threshold value = 0.02, number of outlier loci = 122



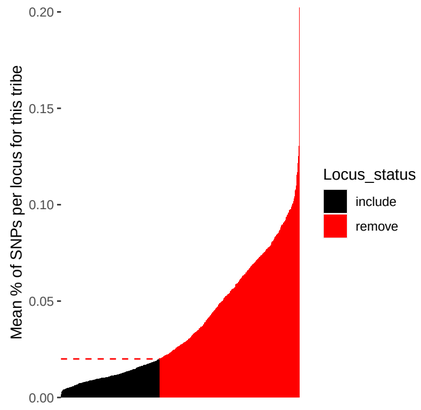
Tribe: Aethionemeae (n,samples = 8)
Threshold value = 0.02, number of outlier loci = 306



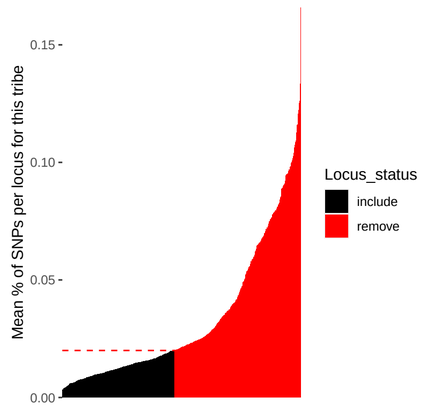
Tribe: Anchonieae (n,samples = 8)
Threshold value = 0.02, number of outlier loci = 470



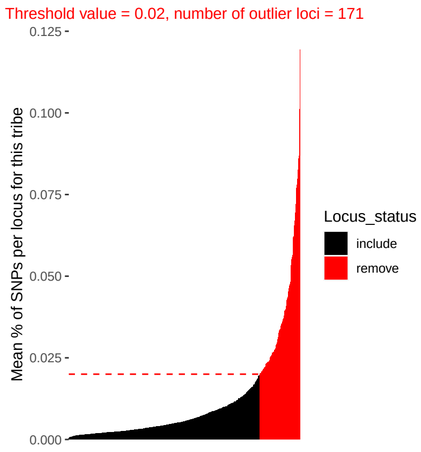
Tribe: Biscutelleae (n,samples = 8)
Threshold value = 0.02, number of outlier loci = 624



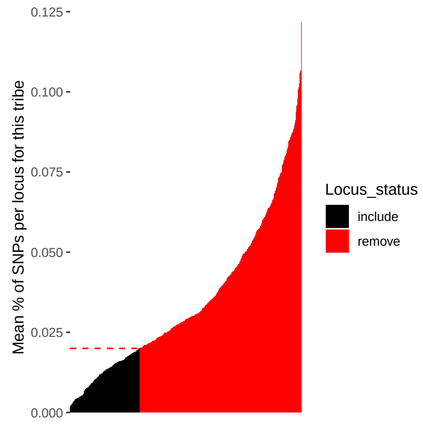
Tribe: Physarieae (n,samples = 7)
Threshold value = 0.02, number of outlier loci = 565



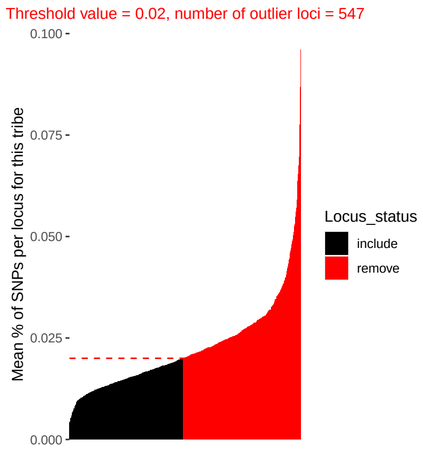
Tribe: Chorisporeae (n,samples = 6)
Threshold value = 0.02, number of outlier loci = 171



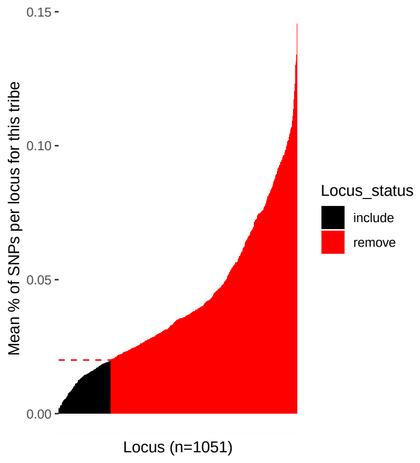
Tribe: Cremolobeae (n,samples = 5)
Threshold value = 0.02, number of outlier loci = 731



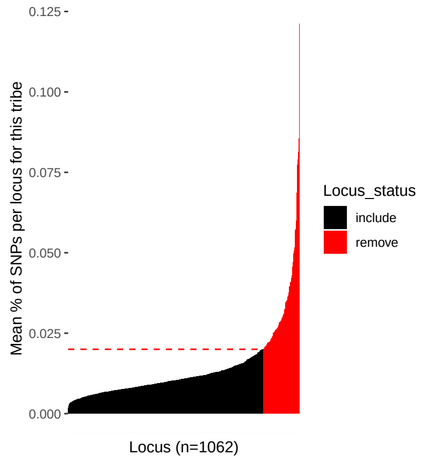
Tribe: Descurainieae (n,samples = 5)
Threshold value = 0.02, number of outlier loci = 547



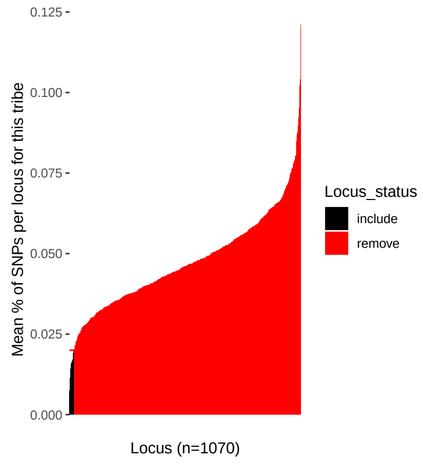
Tribe: Eudemeae (n,samples = 5)
Threshold value = 0.02, number of outlier loci = 821



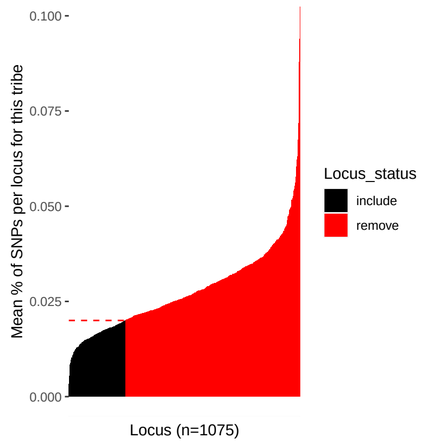
Tribe: Halimolobeae (n,samples = 5)
Threshold value = 0.02, number of outlier loci = 167



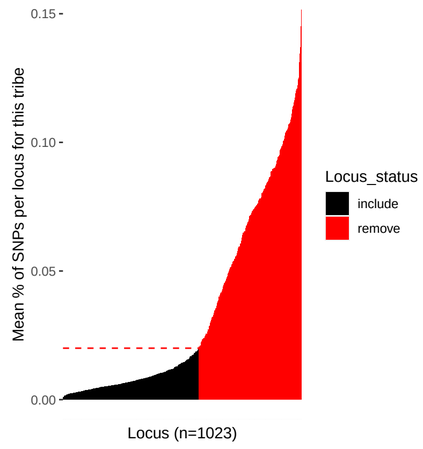
Tribe: Lepidieae (n,samples = 5)
Threshold value = 0.02, number of outlier loci = 1048



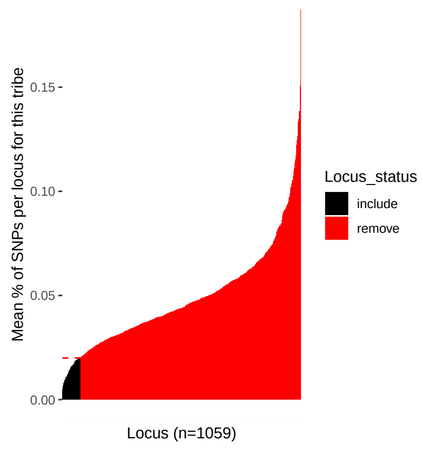
Tribe: Camelineae I (n,samples = 4)
Threshold value = 0.02, number of outlier loci = 812



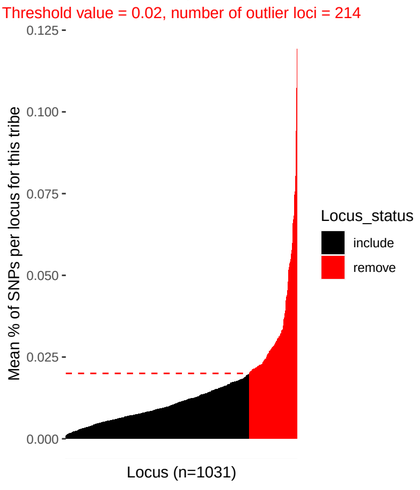
Tribe: Heliophileae (n,samples = 4)
Threshold value = 0.02, number of outlier loci = 442



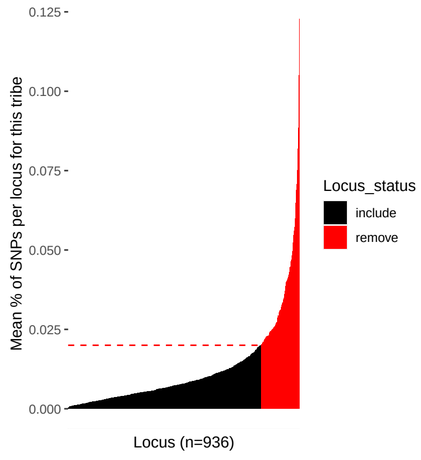
Tribe: Iberideae (n,samples = 4)
Threshold value = 0.02, number of outlier loci = 979



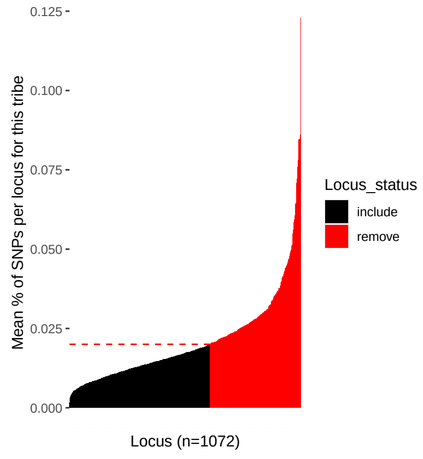
Tribe: Isatideae (n,samples = 4)
Threshold value = 0.02, number of outlier loci = 214



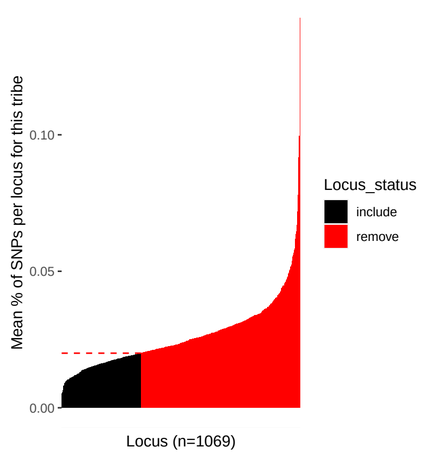
Tribe: Sisymbrieae (n,samples = 4)
Threshold value = 0.02, number of outlier loci = 156



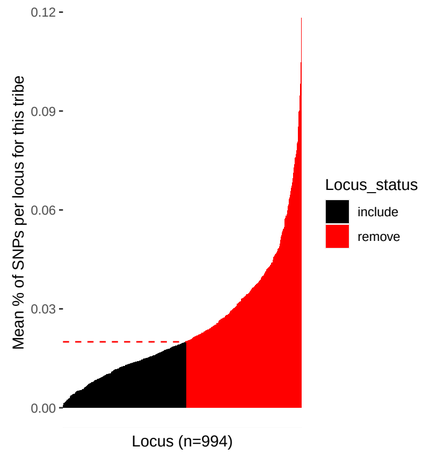
Tribe: Alyssopsideae (n,samples = 3)
Threshold value = 0.02, number of outlier loci = 423



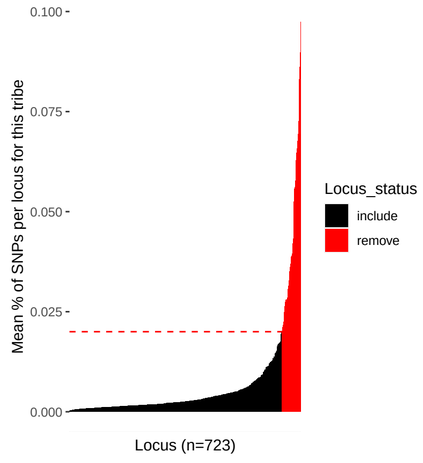
Tribe: Calepineae (n,samples = 3)
Threshold value = 0.02, number of outlier loci = 714



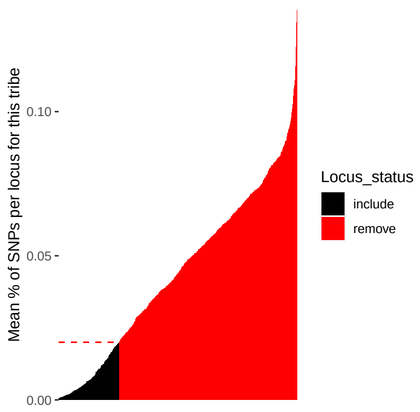
Tribe: Dontostemoneae (n,samples = 3)
Threshold value = 0.02, number of outlier loci = 480



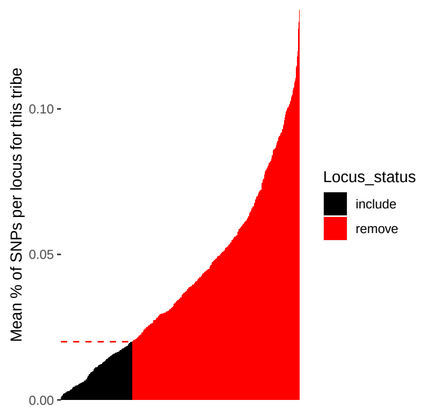
Tribe: Kernereae (n,samples = 3)
Threshold value = 0.02, number of outlier loci = 60



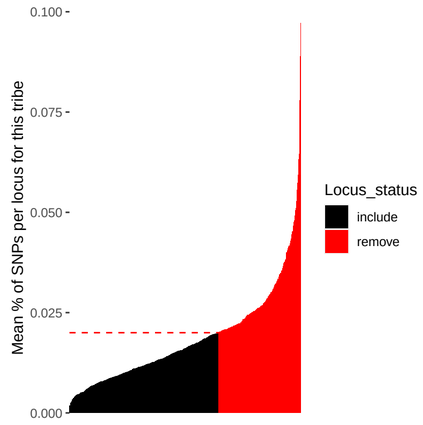
Tribe: Schizopetaleae (n,samples = 3)
Threshold value = 0.02, number of outlier loci = 729



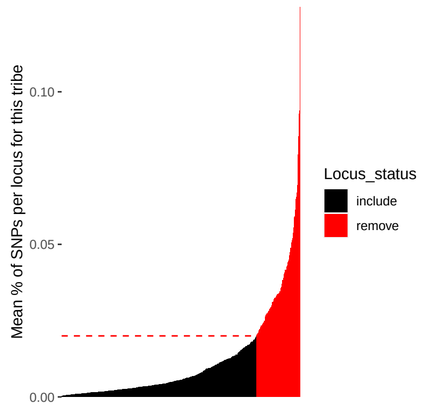
Tribe: Asteae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 527



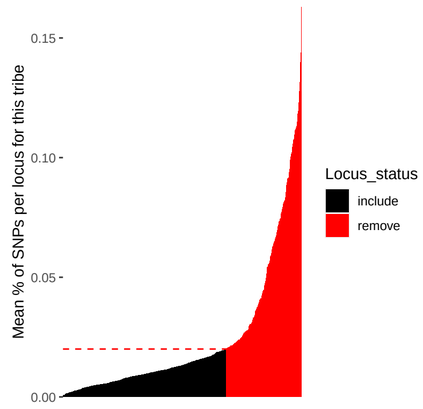
Tribe: Camelineae II (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 376



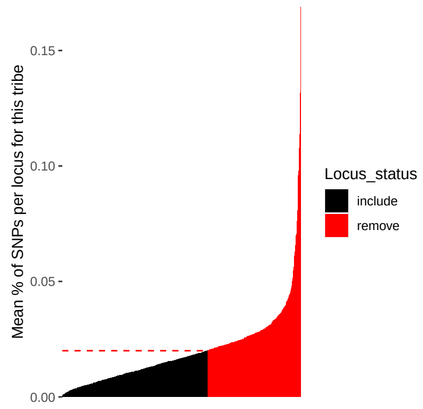
Tribe: Camelineae III (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 146



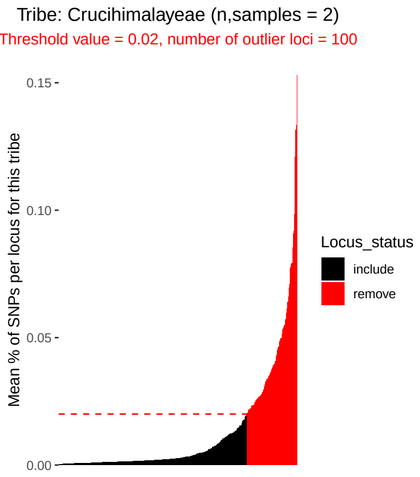
Tribe: Cochlearieae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 275



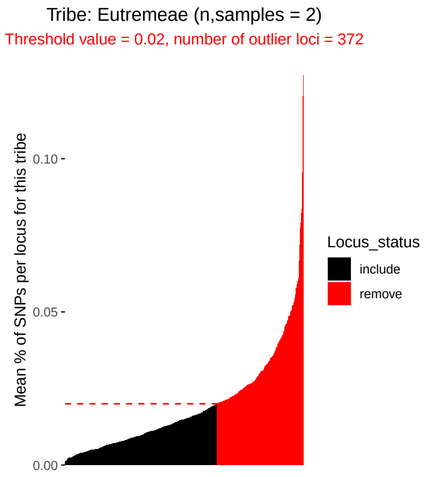
Tribe: Conringieae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 388



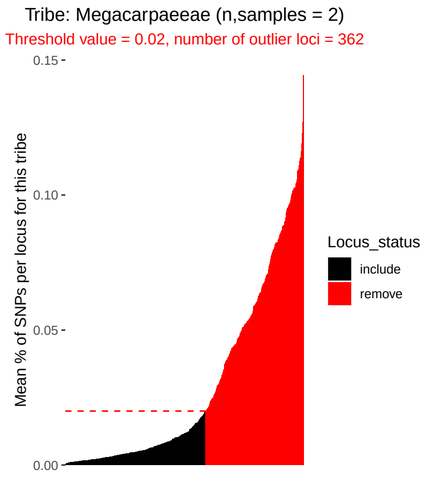
Tribe: Crucihimalayeae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 100



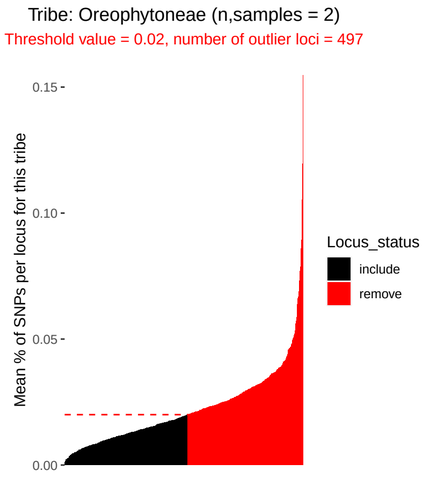
Tribe: Eutremeae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 372



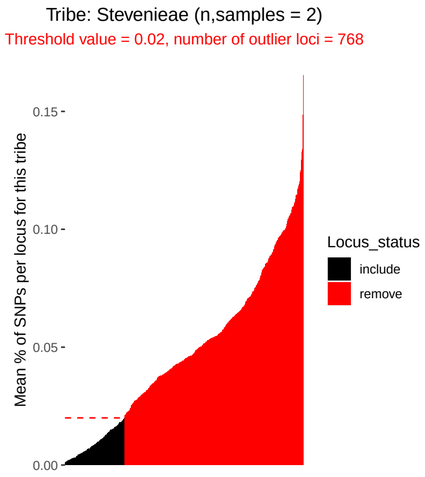
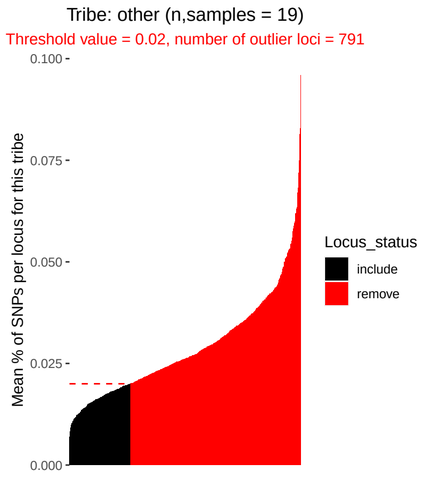
Tribe: Megacarpaeeae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 362



Tribe: Oreophytoneae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 497



Tribe: Stevenieae (n,samples = 2)
Threshold value = 0.02, number of outlier loci = 768



Tribe: other (n,samples = 19)
Threshold value = 0.02, number of outlier loci = 791