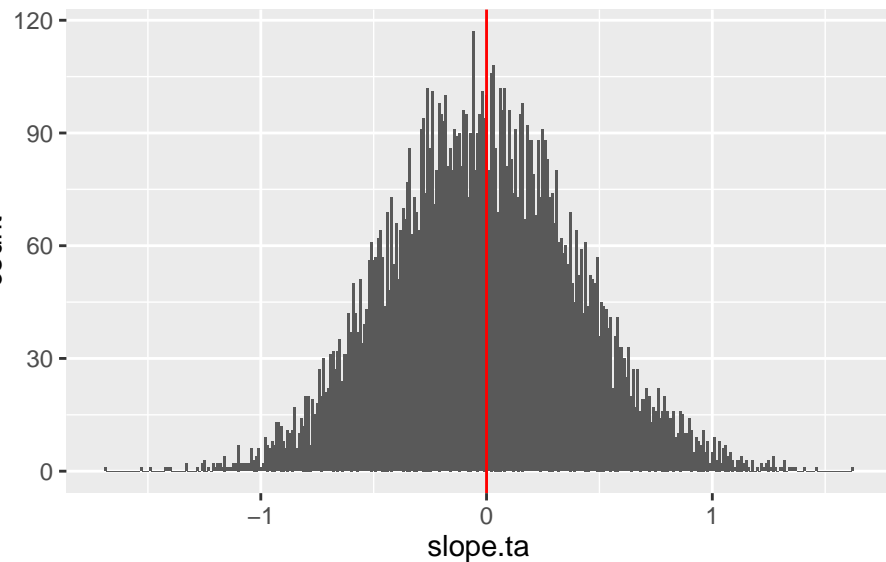
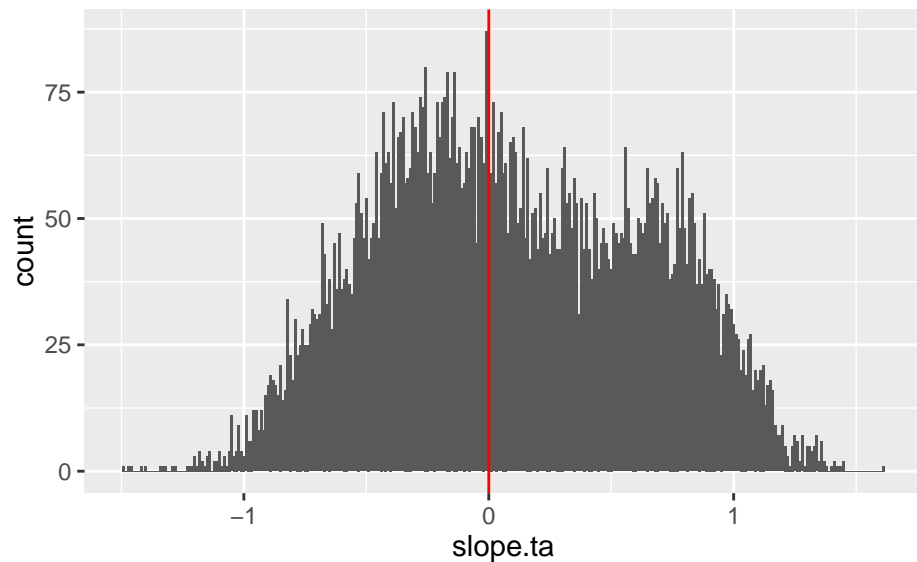
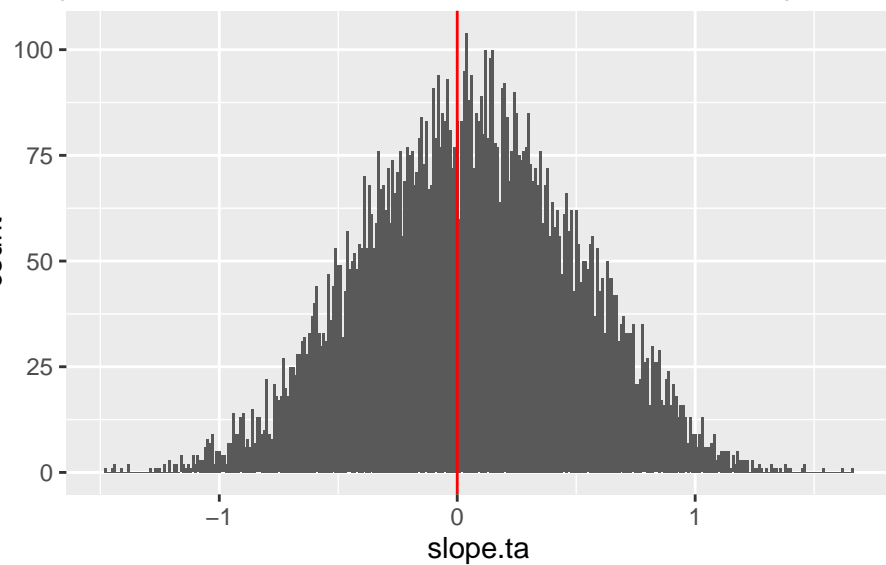
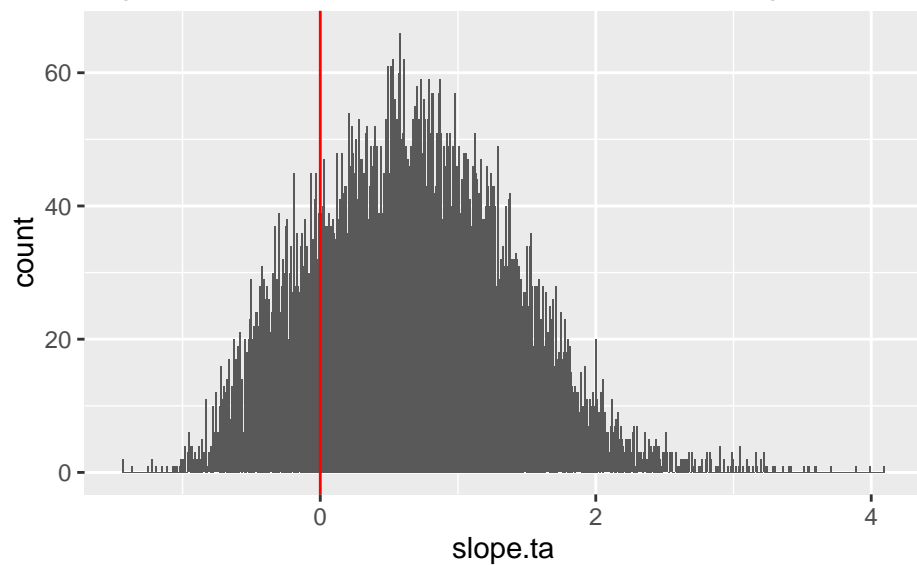
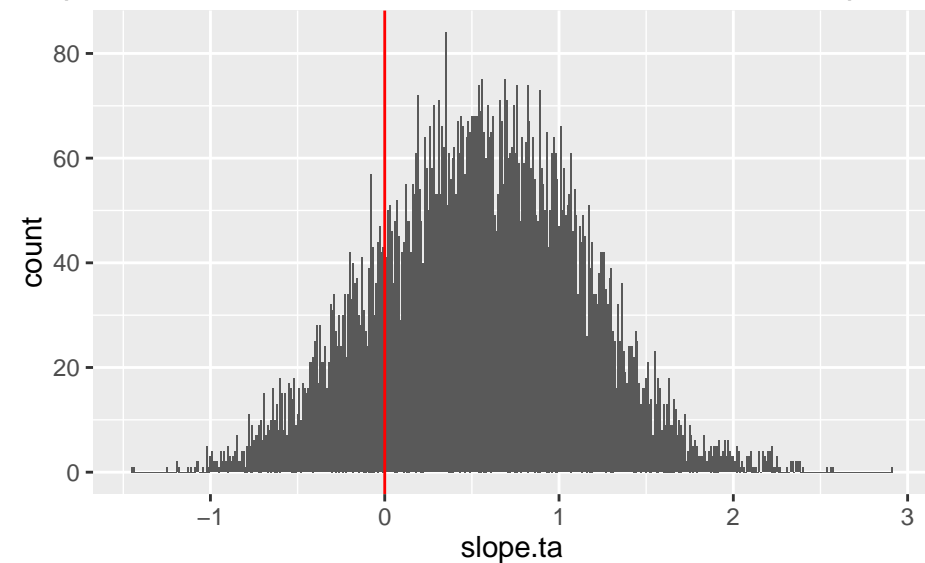
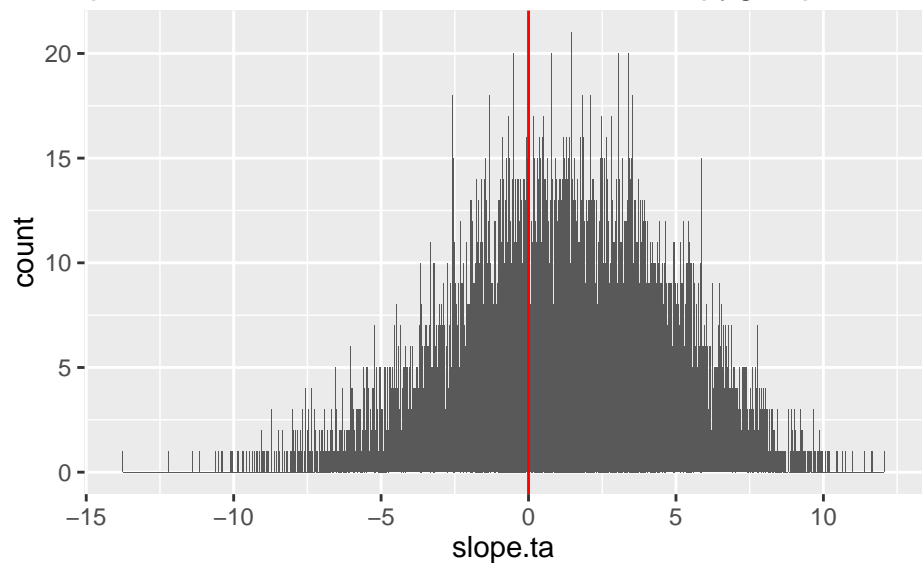
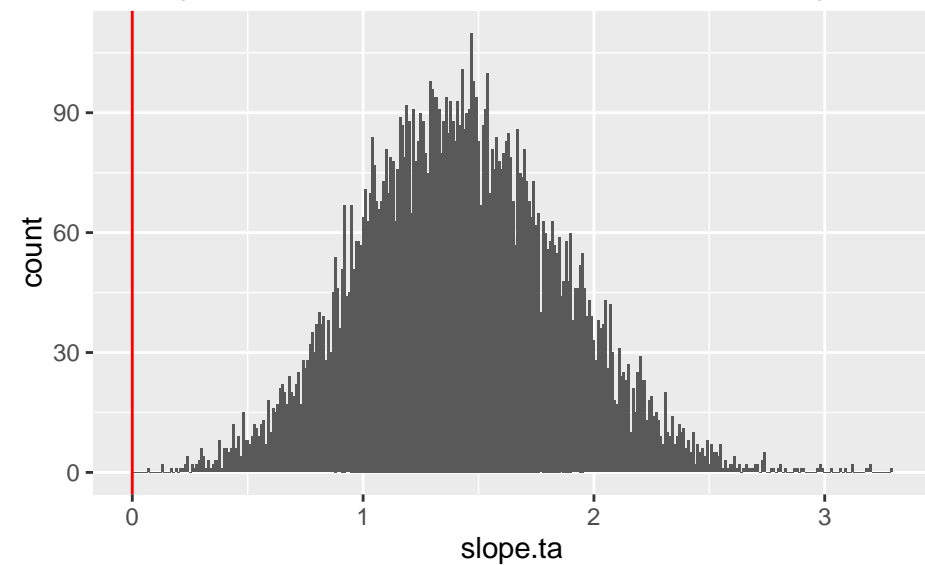
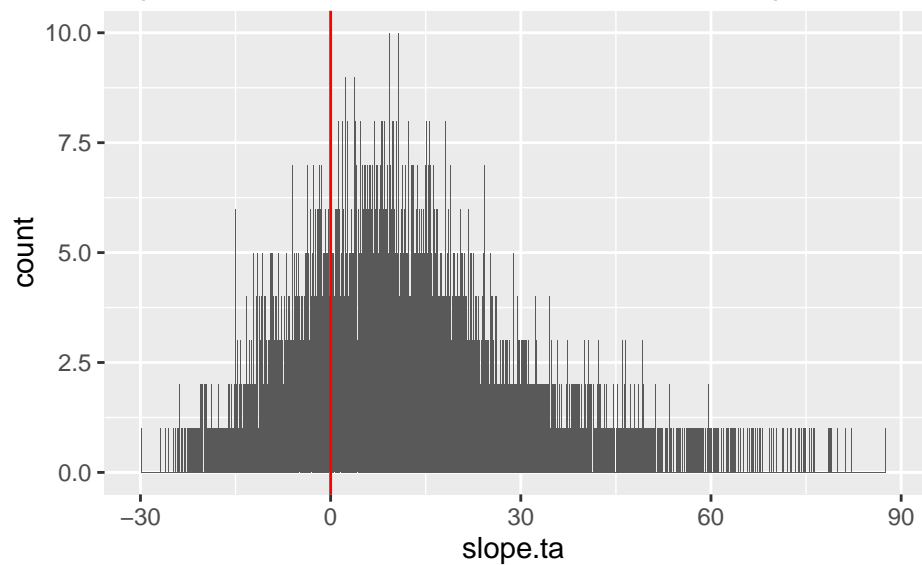
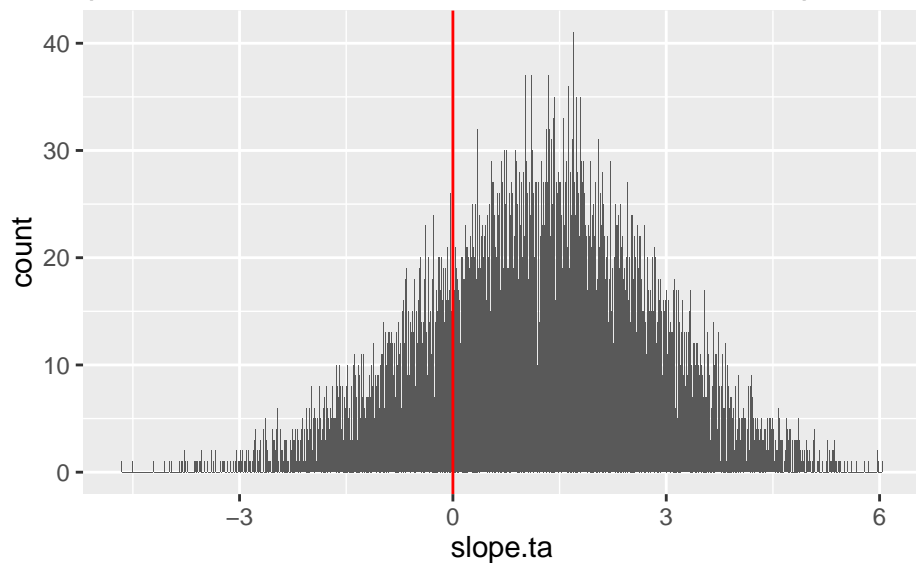
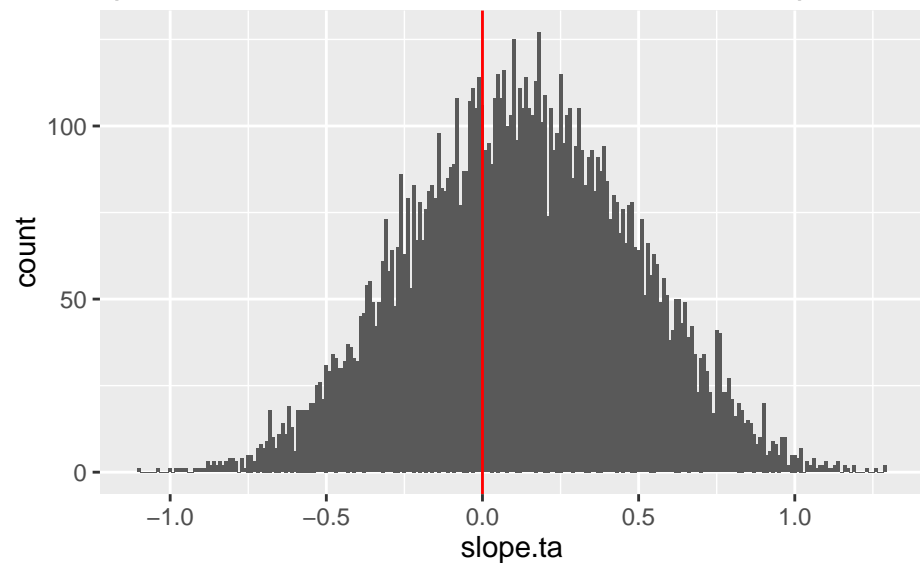
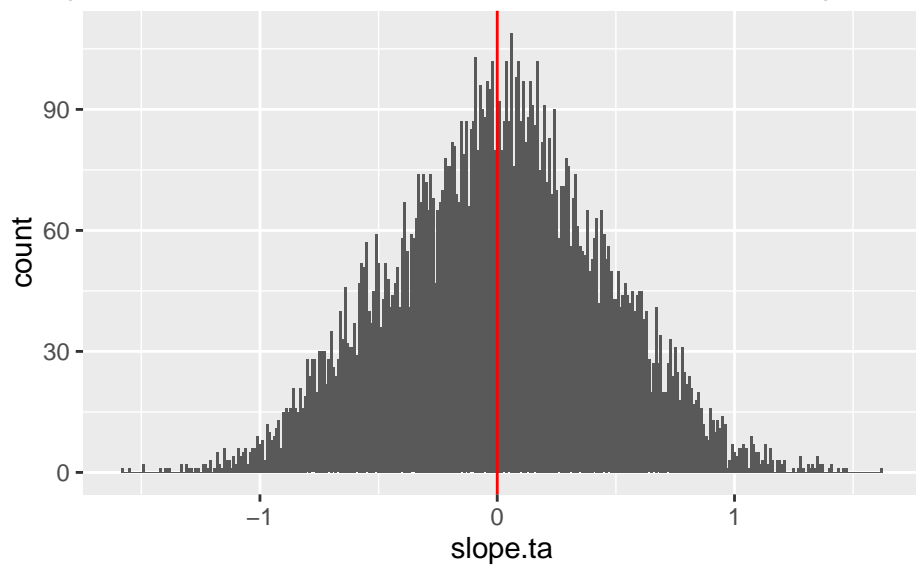
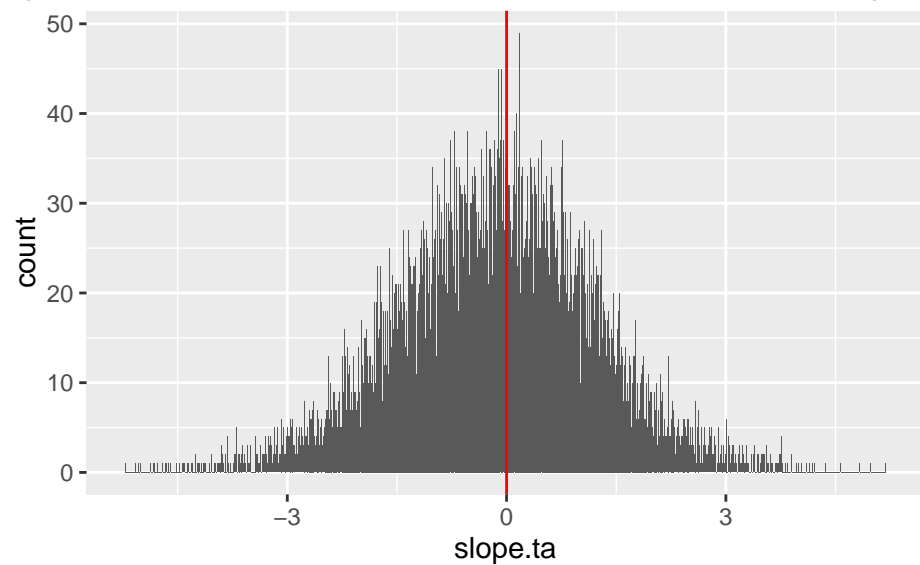
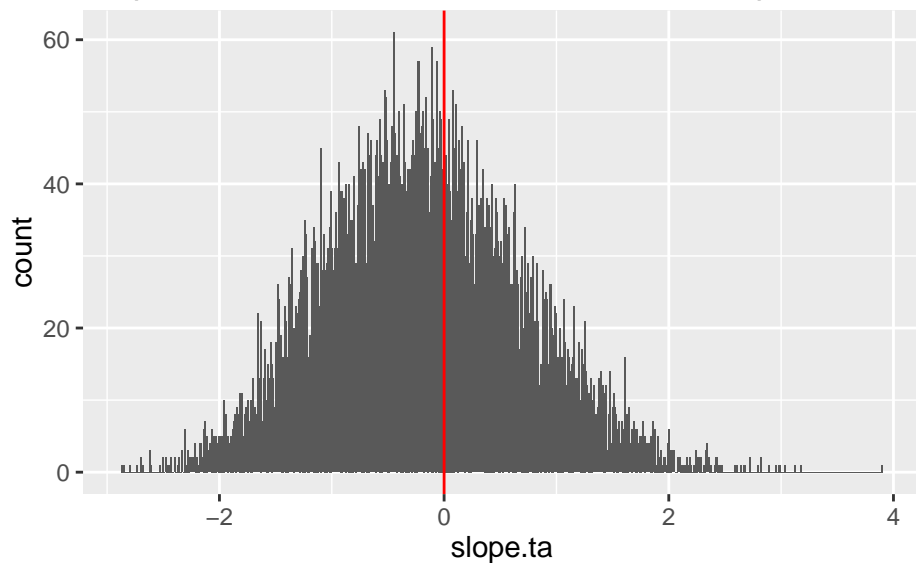
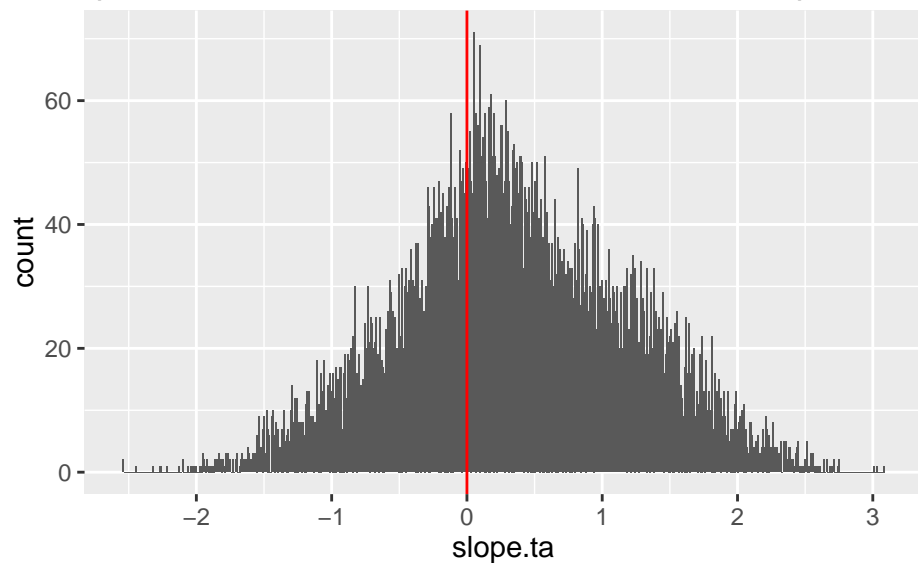
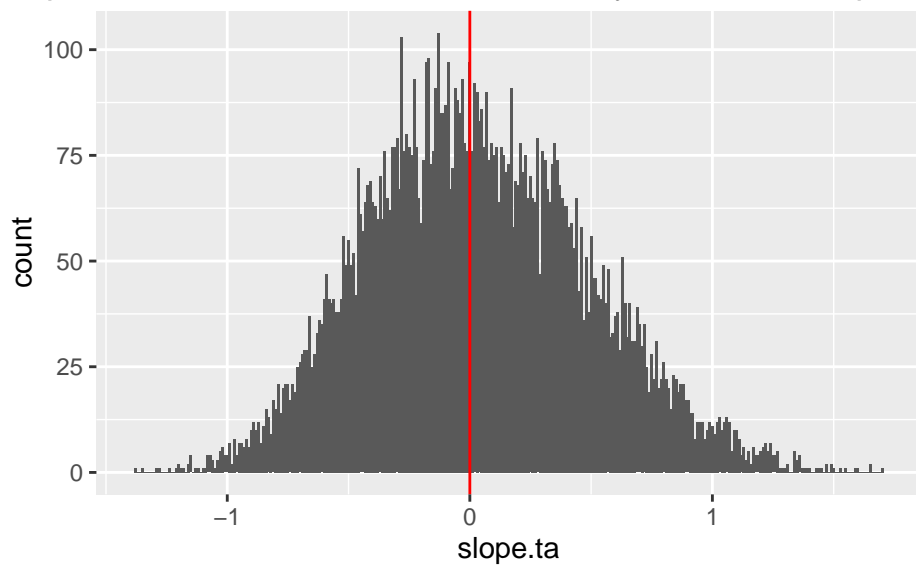
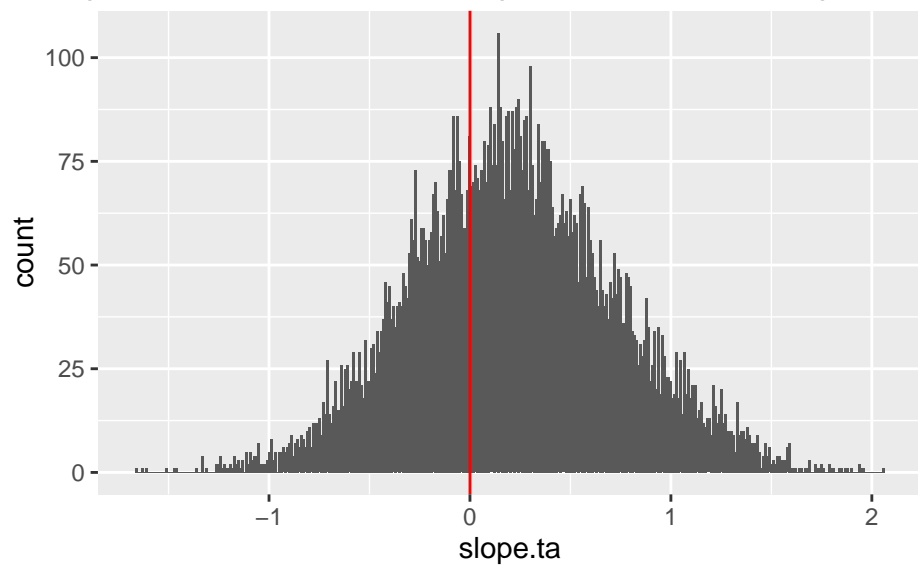
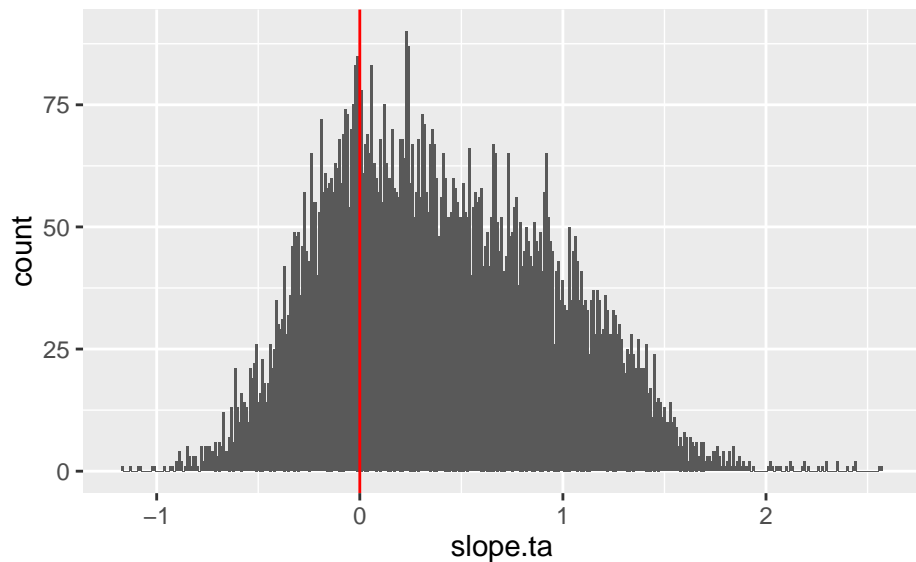
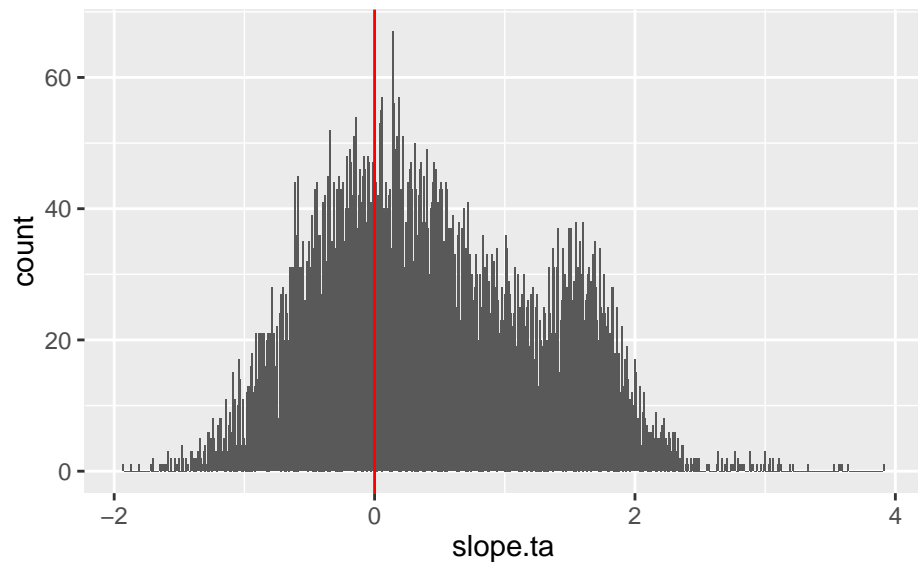
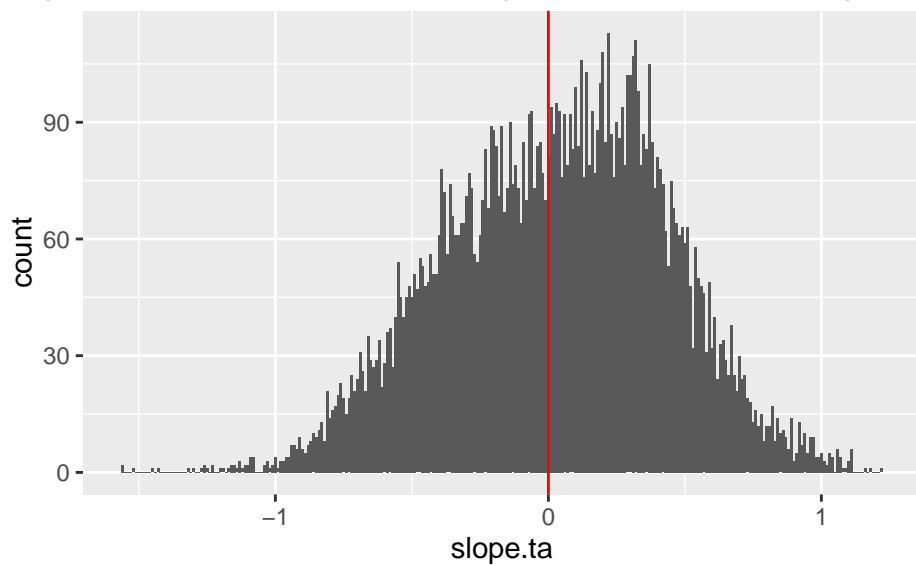
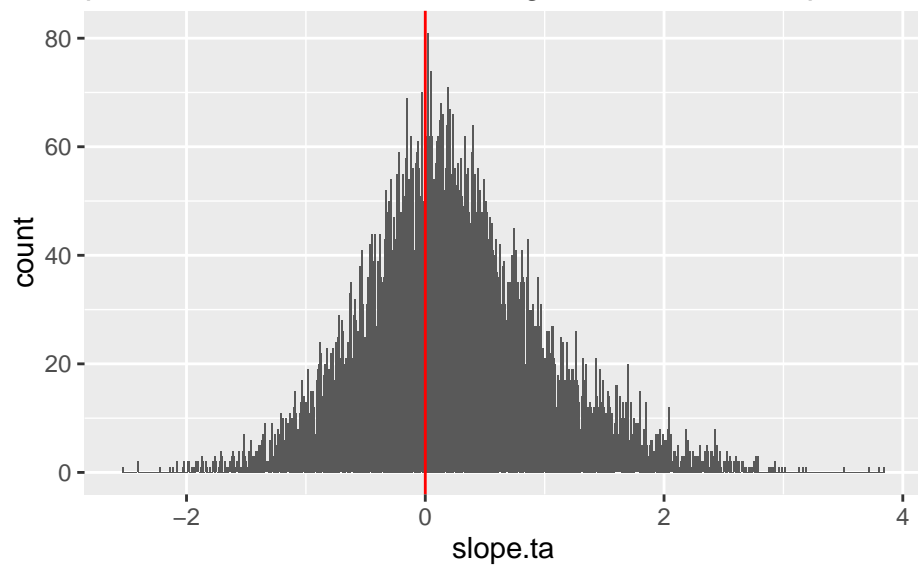


Slopes for Theta ~ Area for: *Abudefduf vaigiensis* $p = 0.52$ Slopes for Theta ~ Area for: *Acanthurus nigroris* $p = 0.465$ Slopes for Theta ~ Area for: *Acanthurus olivaceus* $p = 0.45$ Slopes for Theta ~ Area for: *Calcinus hazletti* $p = 0.2005$ 

Slopes for Theta ~ Area for: *Halichoeres ornatissimus* $p = 0.1$ Slopes for Theta ~ Area for: *Caranx melampygus* $p = 0.359$ Slopes for Theta ~ Area for: *Cellana exarata* $p = 0$ Slopes for Theta ~ Area for: *Cellana talcosa* $p = 0.2465$ 

Slopes for Theta ~ Area for: *Chaetodon lunulatus* $p = 0.227$ Slopes for Theta ~ Area for: *Chaetodon miliaris* $p = 0.371$ Slopes for Theta ~ Area for: *Chaetodon multicinctus* $p = 0.486$ Slopes for Theta ~ Area for: *Heterocentrotus mammillatus* $p = 0.486$ 

Slopes for Theta ~ Area for: *Holothuria atra* $p = 0.5953$ Slopes for Theta ~ Area for: *Holothuria whitmaei* $p = 0.343$ Slopes for Theta ~ Area for: *Mulloidichthys vanicolensis* $p = 0$ Slopes for Theta ~ Area for: *Ophiocoma erinaceus* $p = 0.34$ 

Slopes for Theta ~ Area for: *Ophiocoma pica* $p = 0.2737$ Slopes for Theta ~ Area for: *Panulirus penicillatus* $p = 0.34$ Slopes for Theta ~ Area for: *Parupeneus multifasciatus* $p = 0.$ Slopes for Theta ~ Area for: *Stegastes fasciolatus* $p = 0.38$ 

Slopes for Theta ~ Area for: *Triaenodon obesus* $p = 0.196$

Slopes for Theta ~ Area for: *Zebrasoma flavescens* $p = 0.53$

