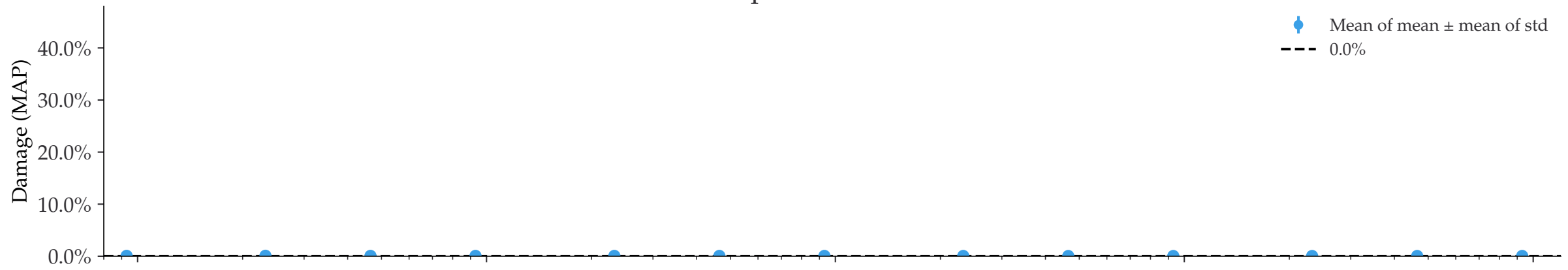
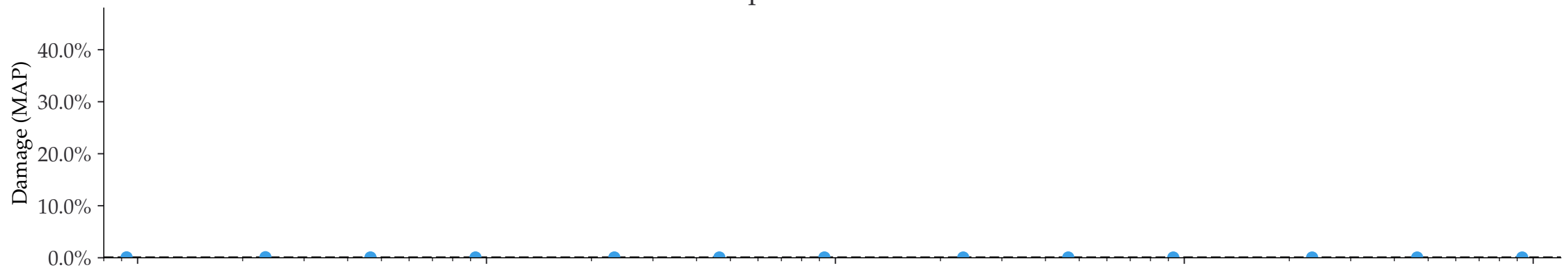


Damage (MAP)
Briggs damage = 0.0
Damage percent (approx) = 0%

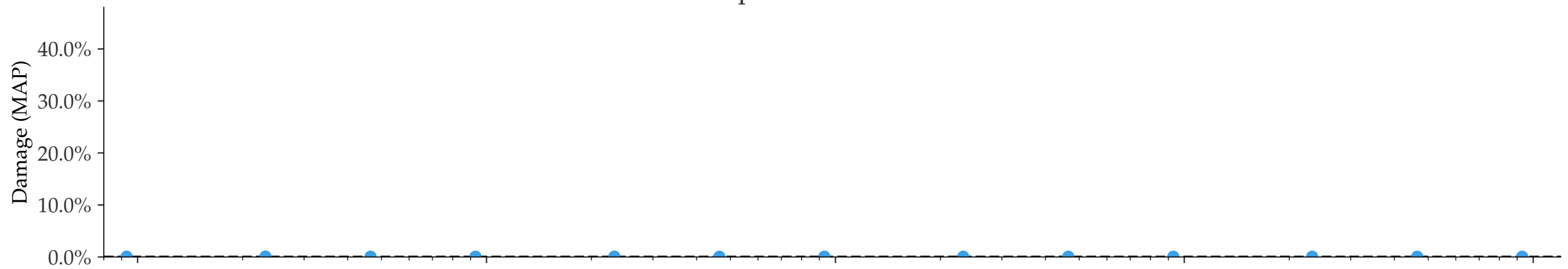
Species = homo



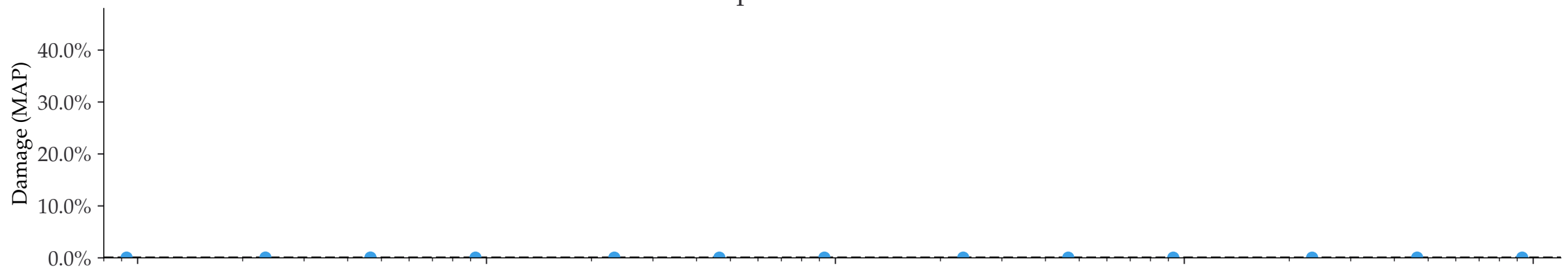
Species = betula



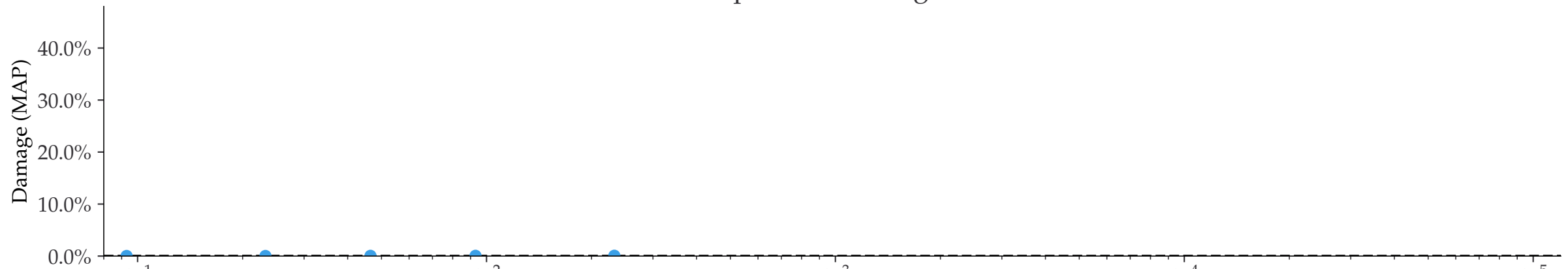
Species = GC-low



Species = GC-mid



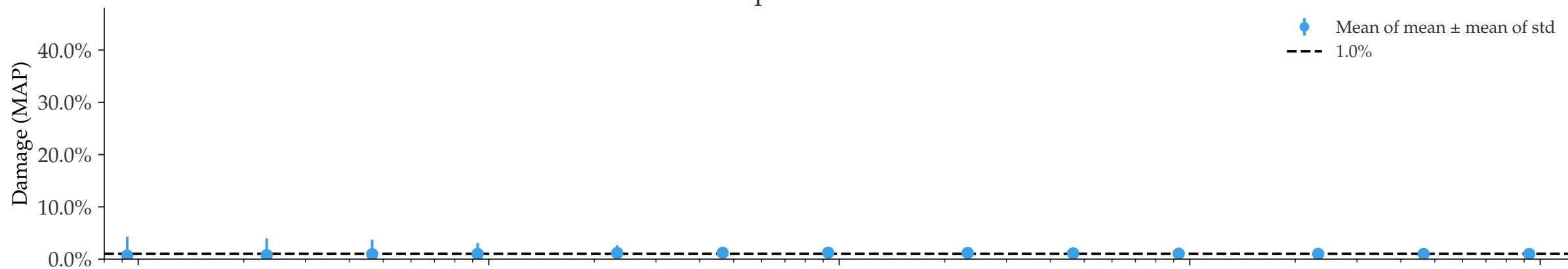
Species = GC-high



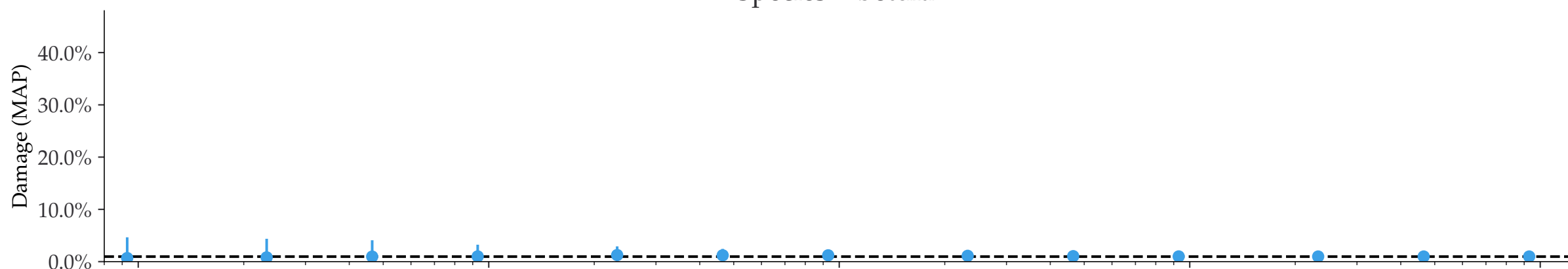
Number of reads

Damage (MAP)
Briggs damage = 0.035
Damage percent (approx) = 1%

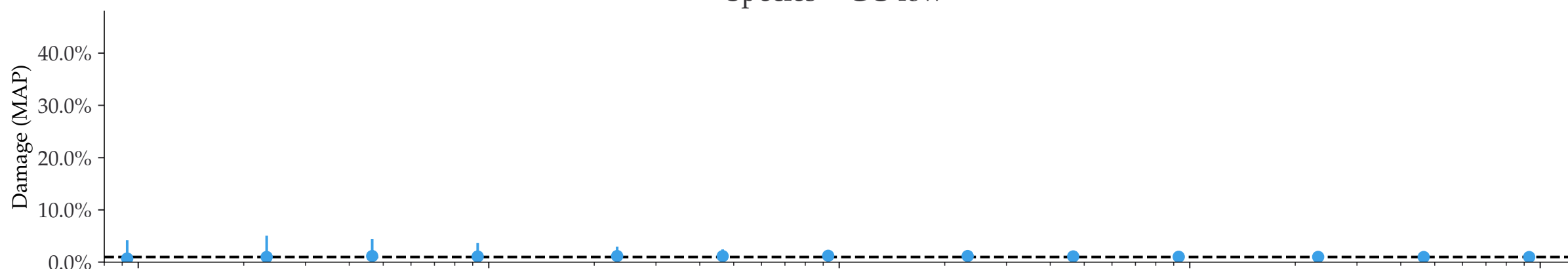
Species = homo



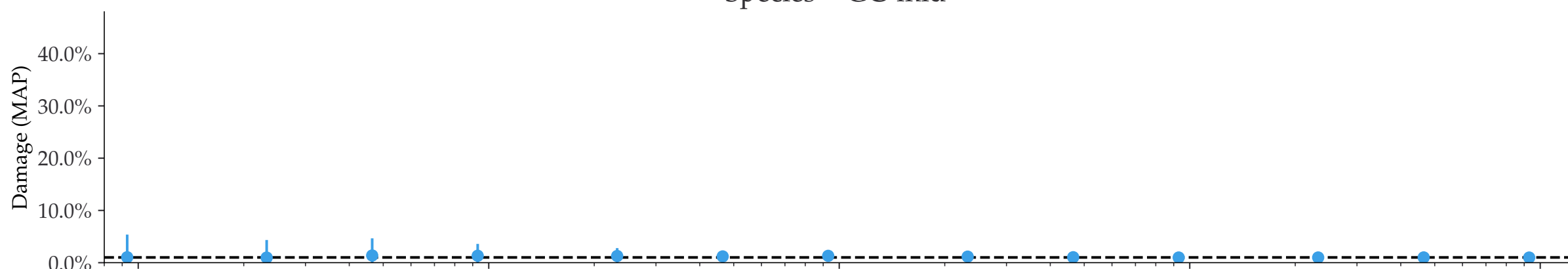
Species = betula



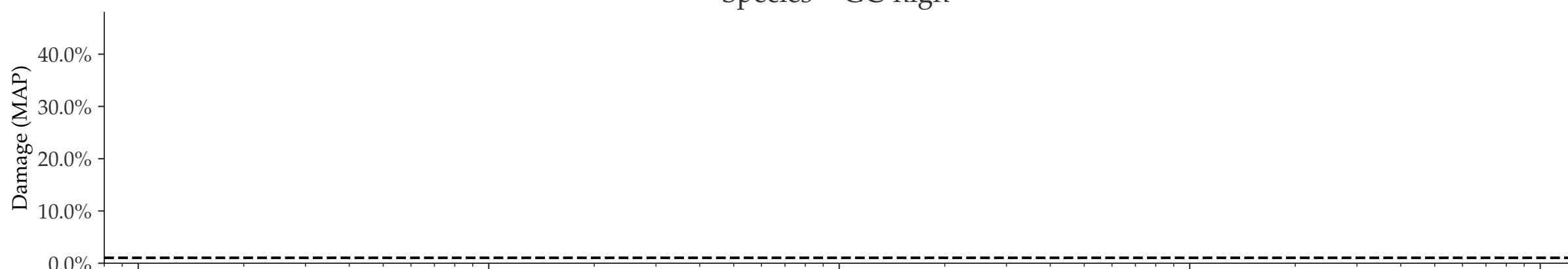
Species = GC-low



Species = GC-mid



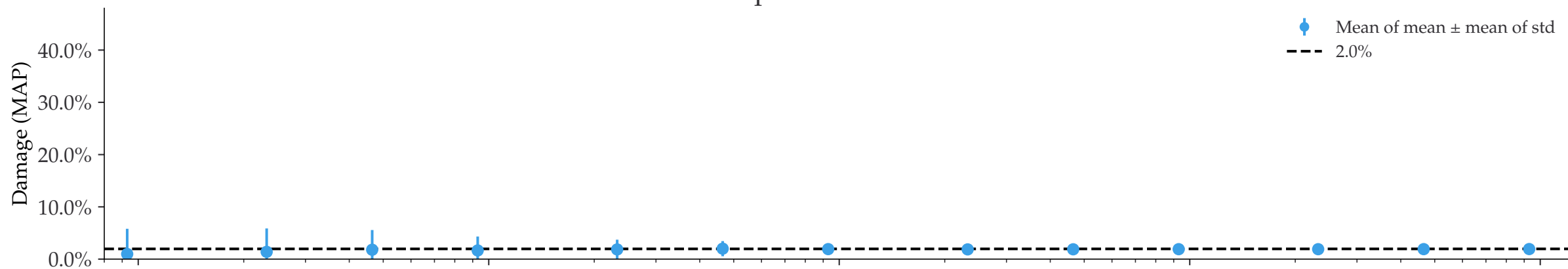
Species = GC-high



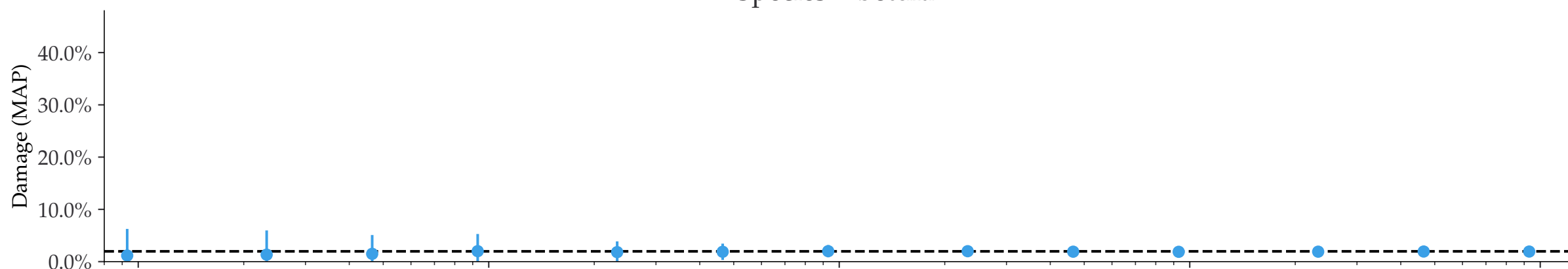
Number of reads

Damage (MAP)
Briggs damage = 0.065
Damage percent (approx) = 2%

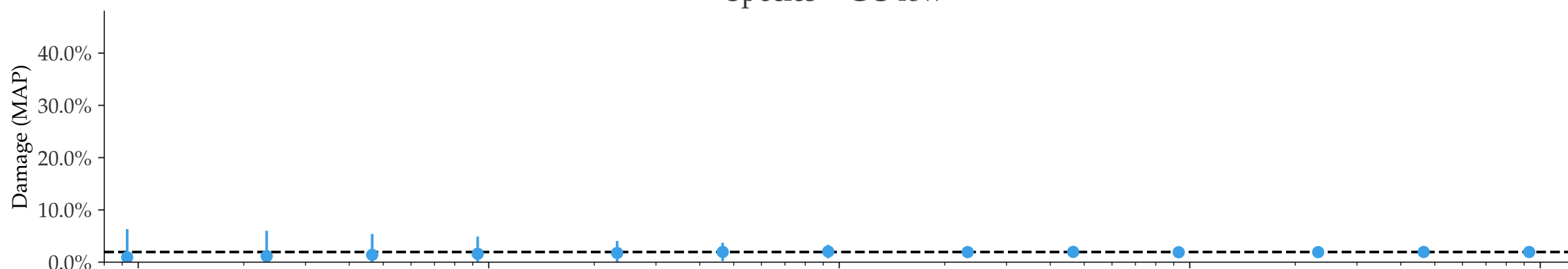
Species = homo



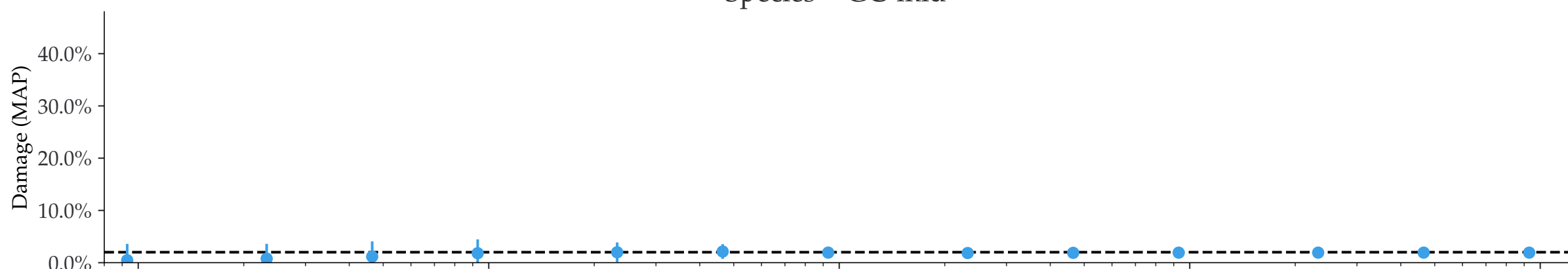
Species = betula



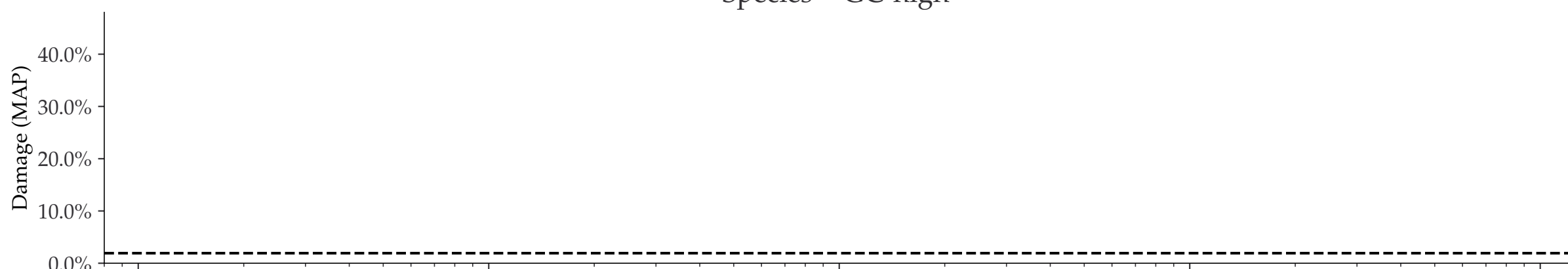
Species = GC-low



Species = GC-mid



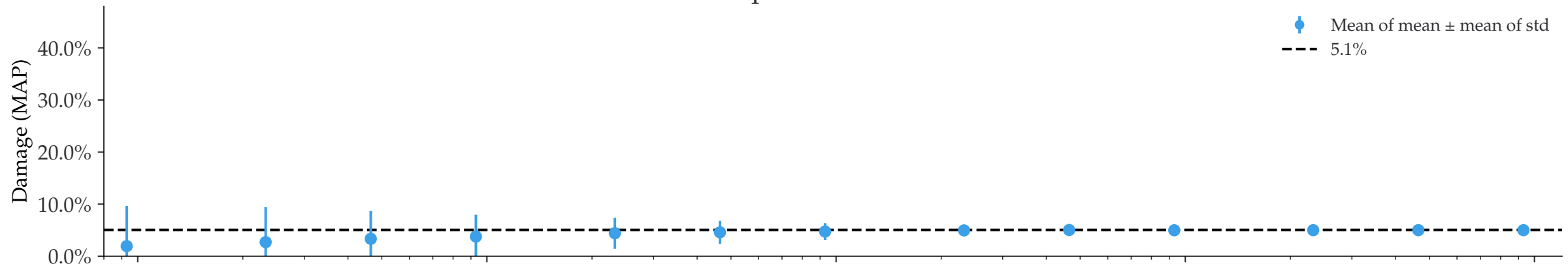
Species = GC-high



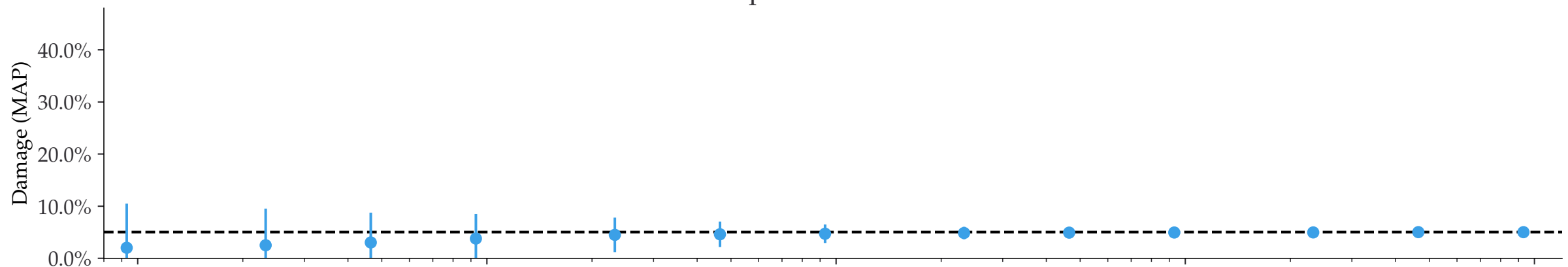
Number of reads

Damage (MAP)
Briggs damage = 0.162
Damage percent (approx) = 5%

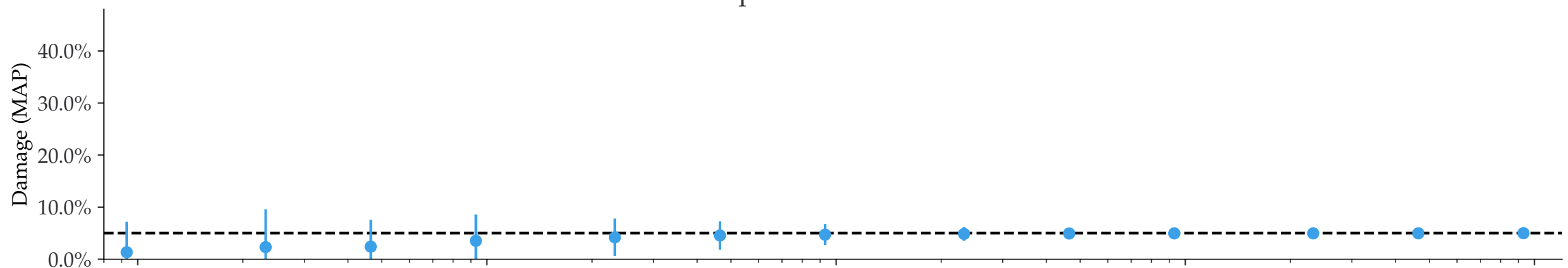
Species = homo



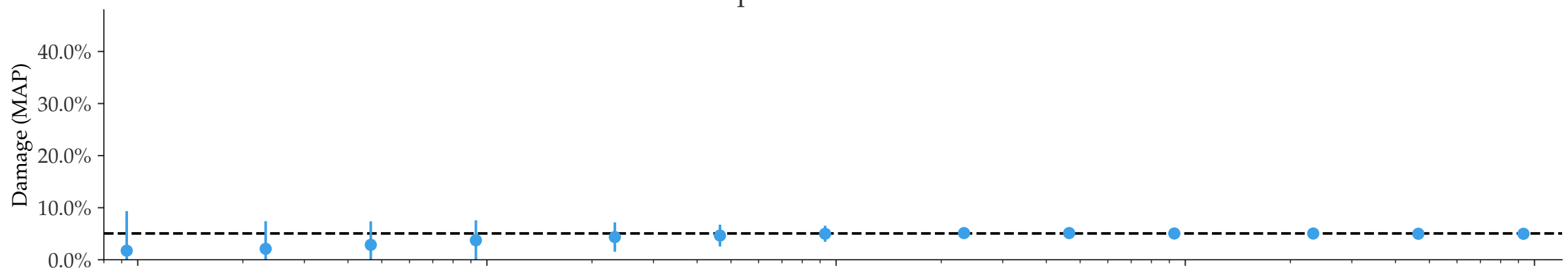
Species = betula



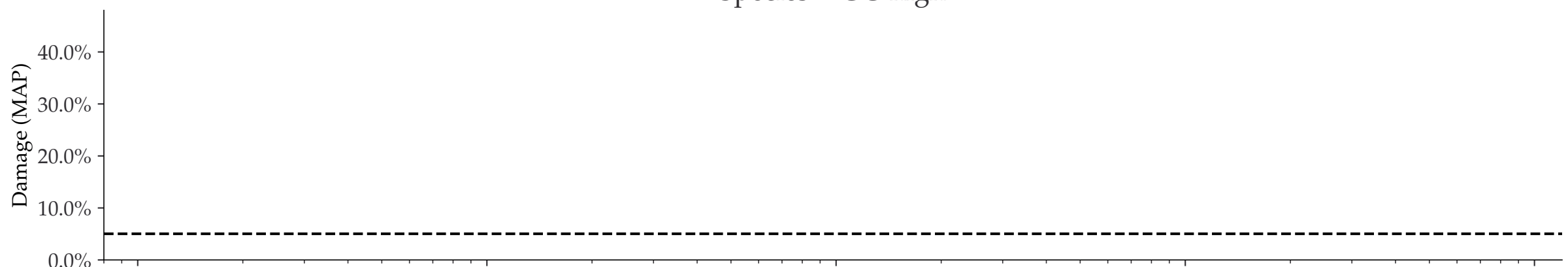
Species = GC-low



Species = GC-mid



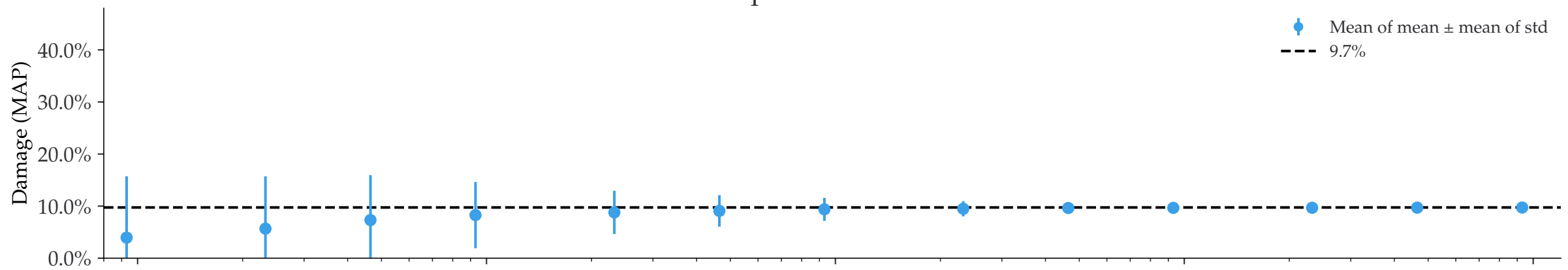
Species = GC-high



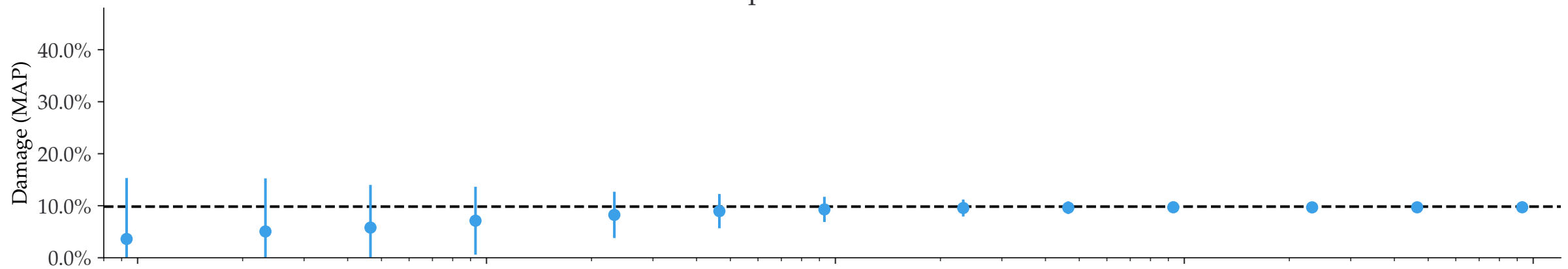
Number of reads

Damage (MAP)
Briggs damage = 0.31
Damage percent (approx) = 10%

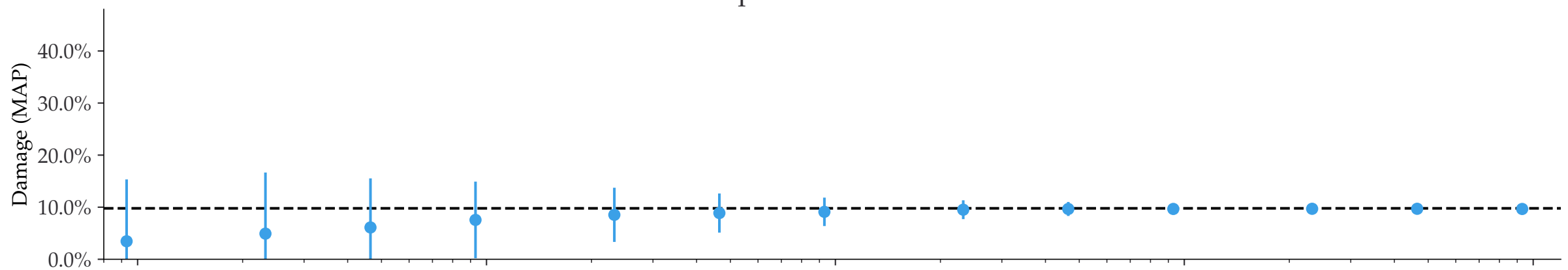
Species = homo



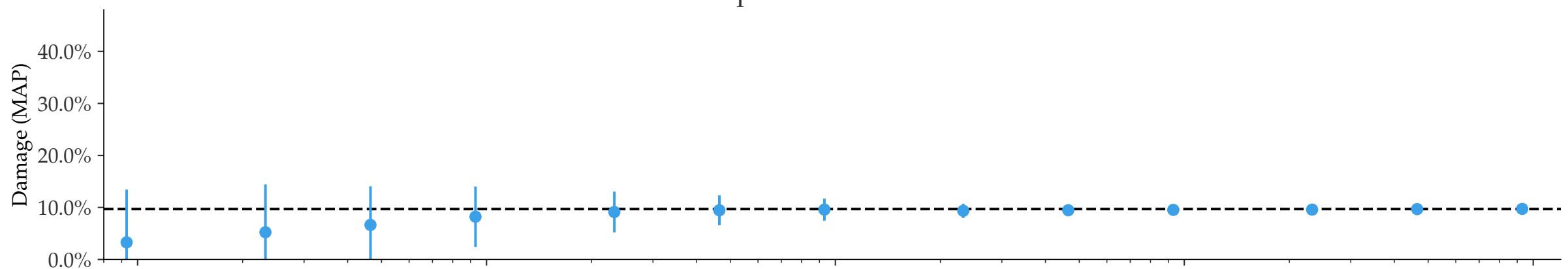
Species = betula



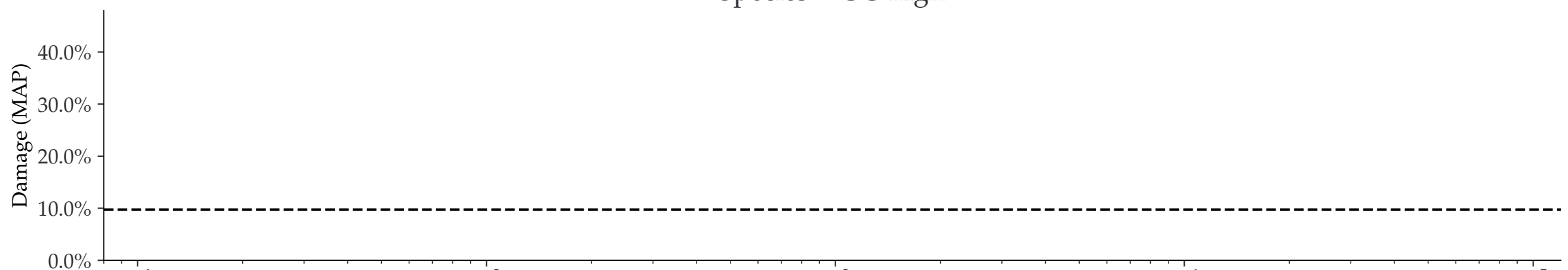
Species = GC-low



Species = GC-mid



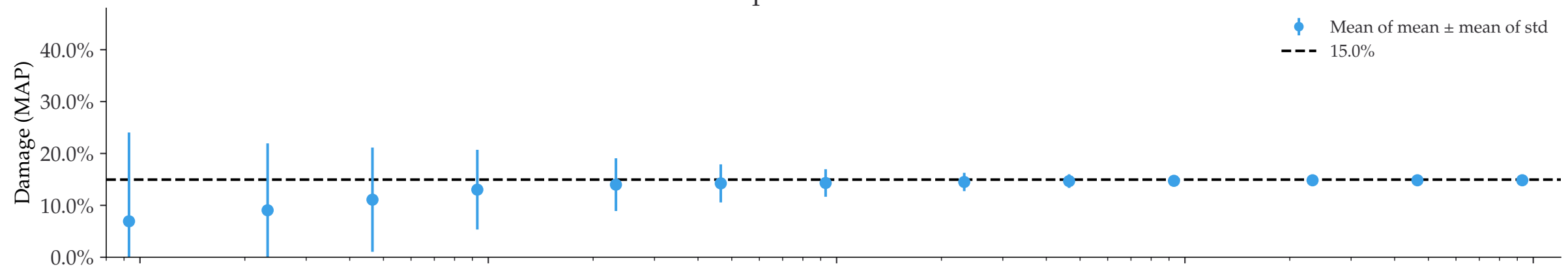
Species = GC-high



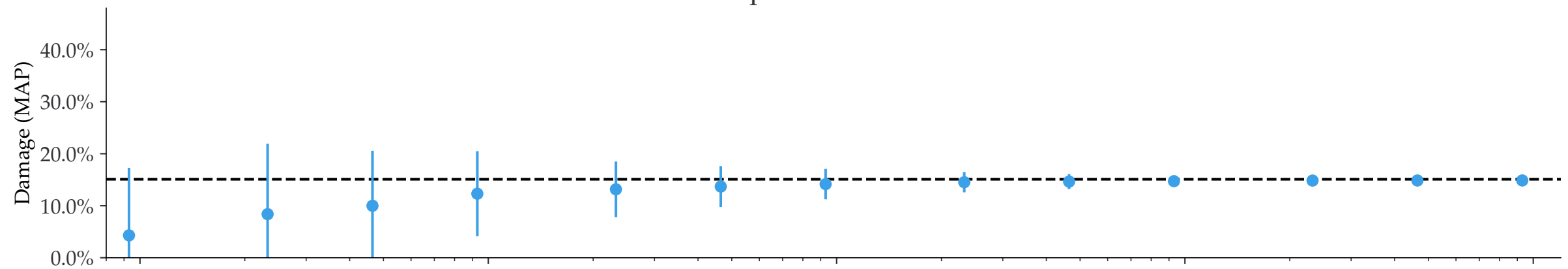
Number of reads

Damage (MAP)
Briggs damage = 0.472
Damage percent (approx) = 15%

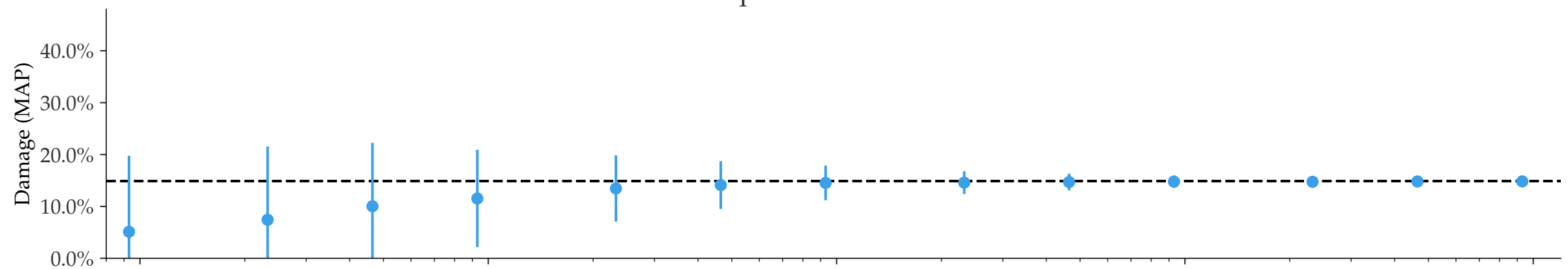
Species = homo



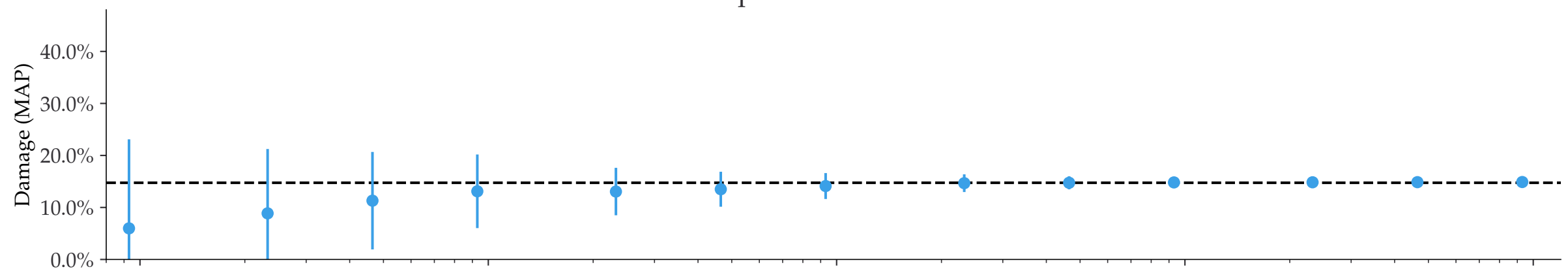
Species = betula



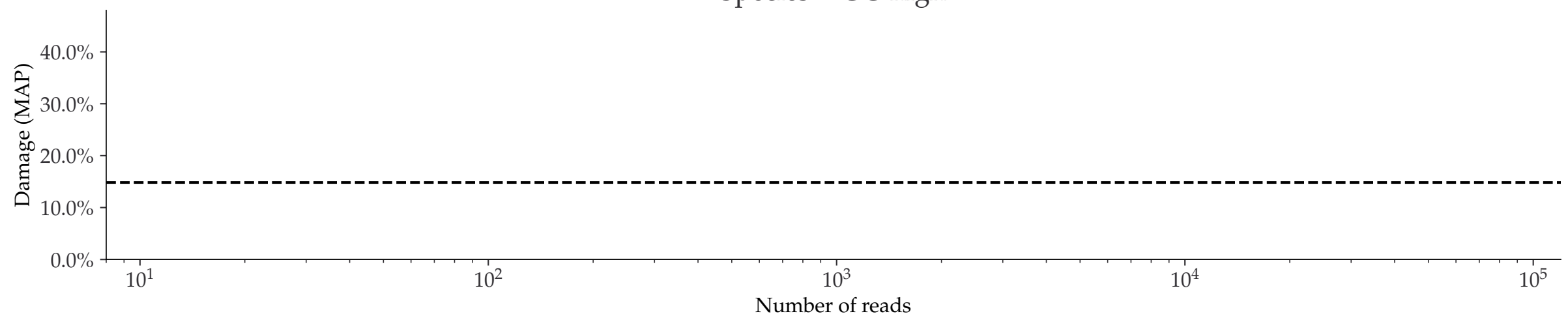
Species = GC-low



Species = GC-mid

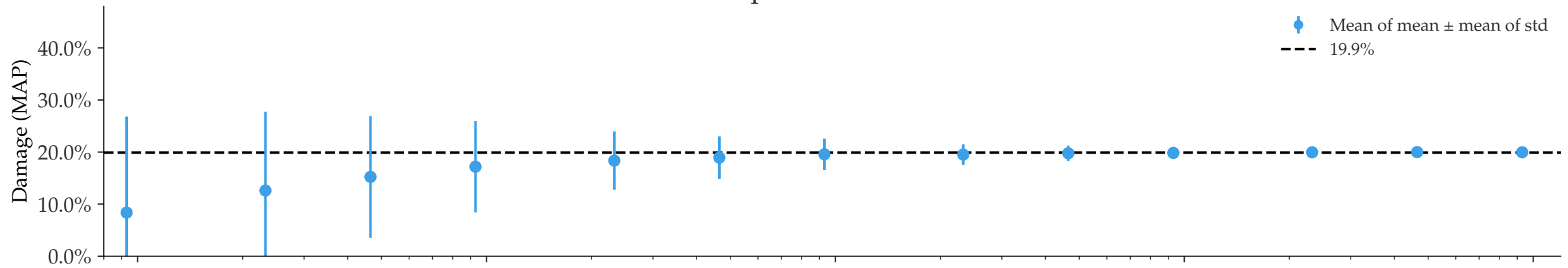


Species = GC-high

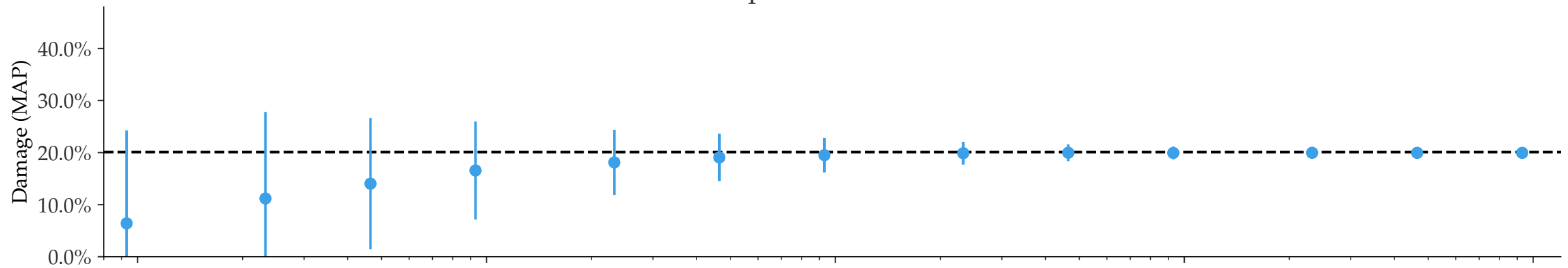


Damage (MAP)
Briggs damage = 0.633
Damage percent (approx) = 20%

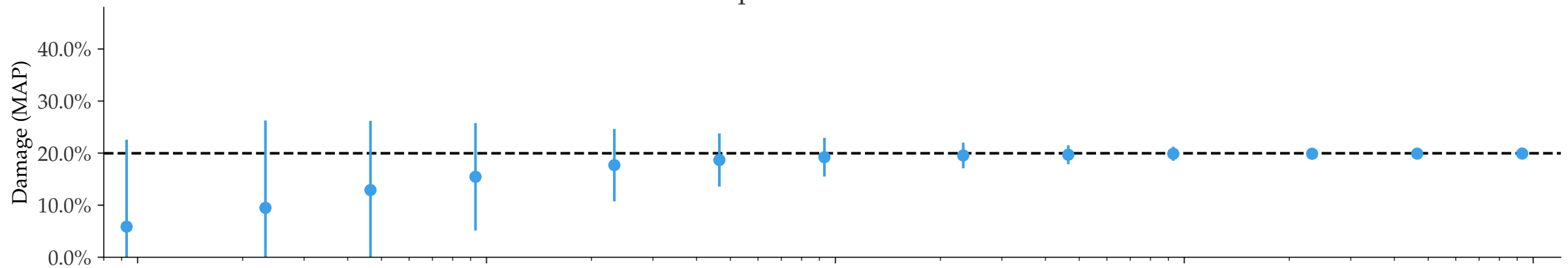
Species = homo



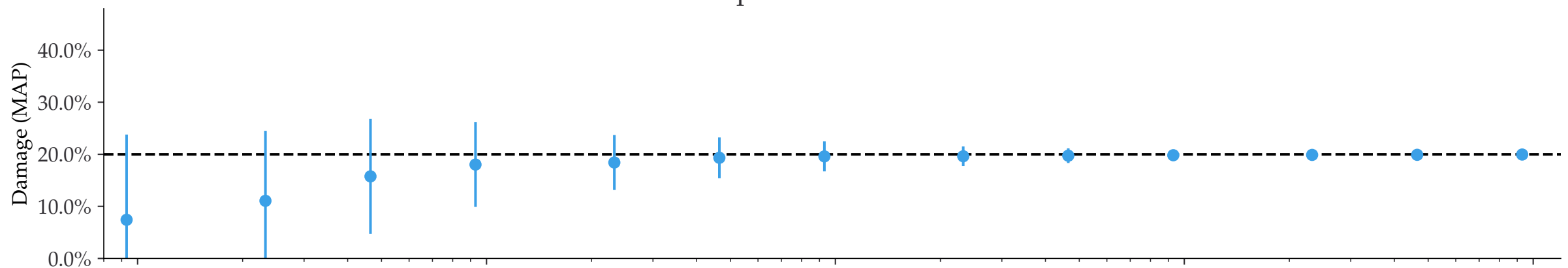
Species = betula



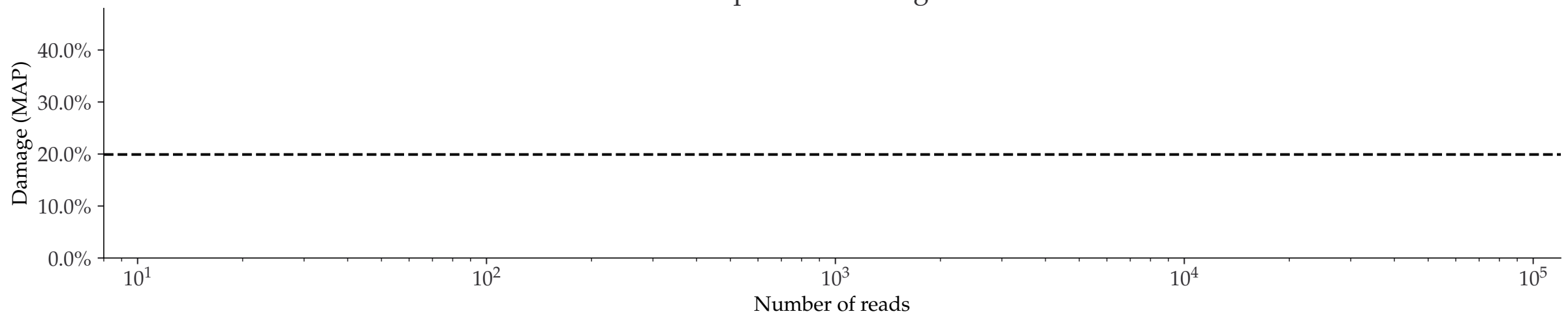
Species = GC-low



Species = GC-mid

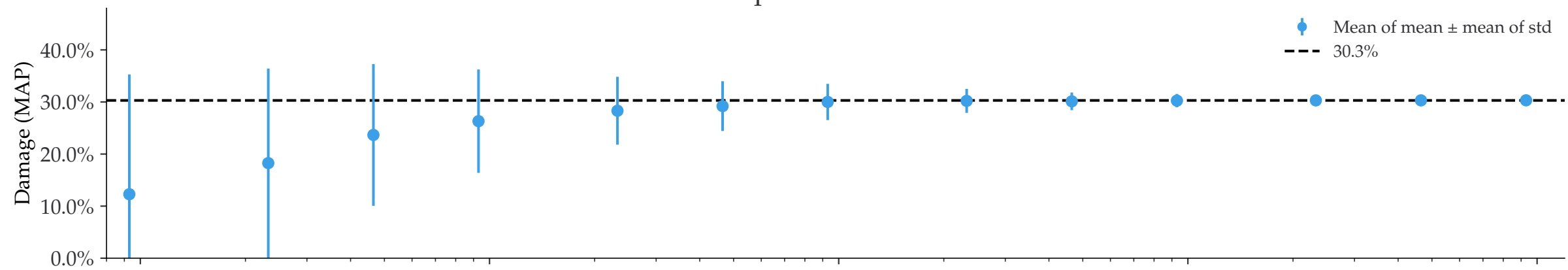


Species = GC-high

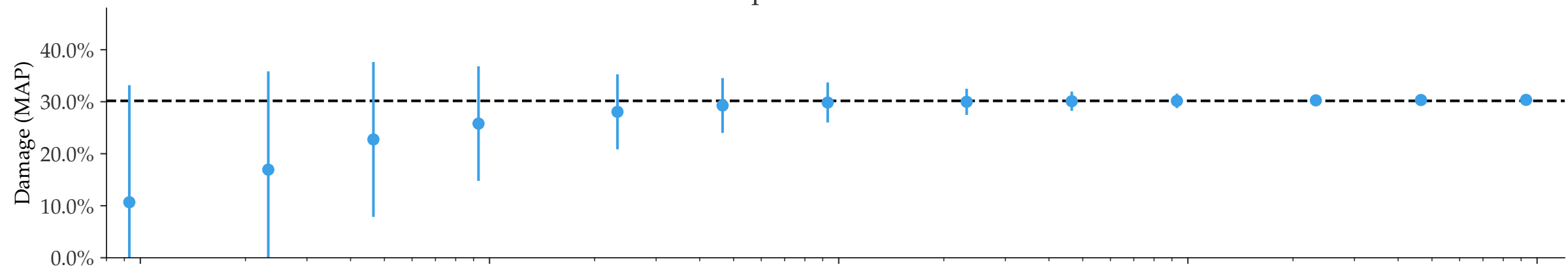


Damage (MAP)
Briggs damage = 0.96
Damage percent (approx) = 30%

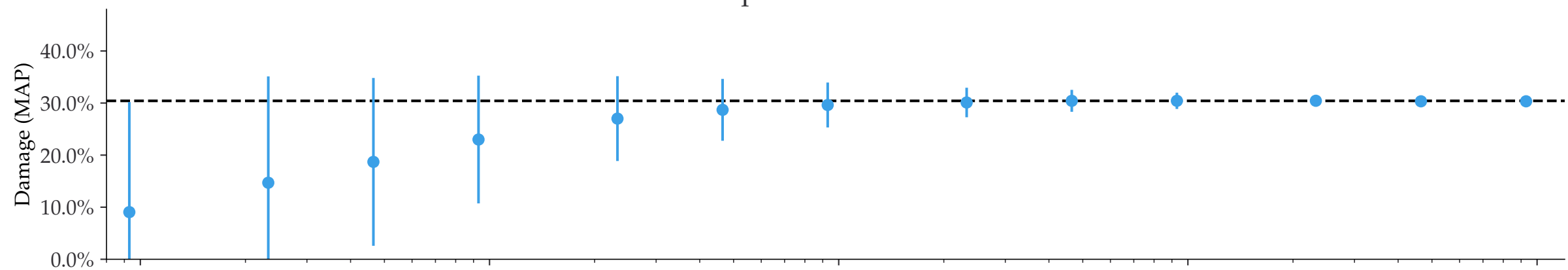
Species = homo



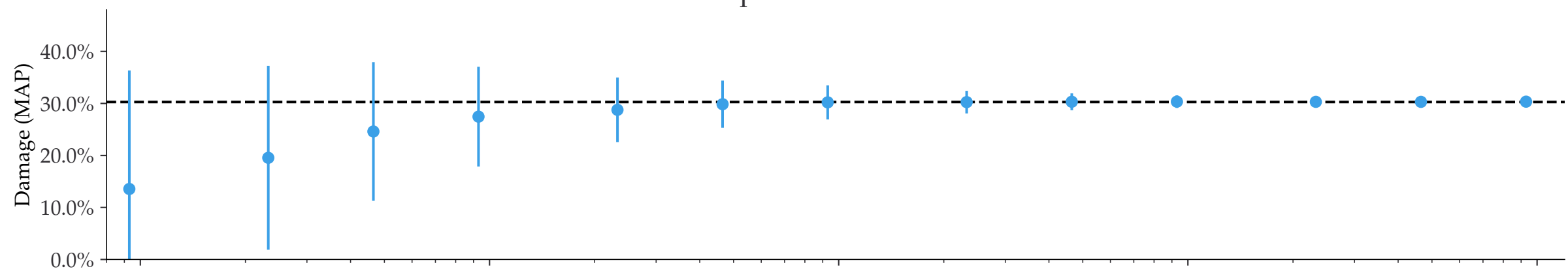
Species = betula



Species = GC-low



Species = GC-mid



Species = GC-high

