

Abudefduf abdominalis

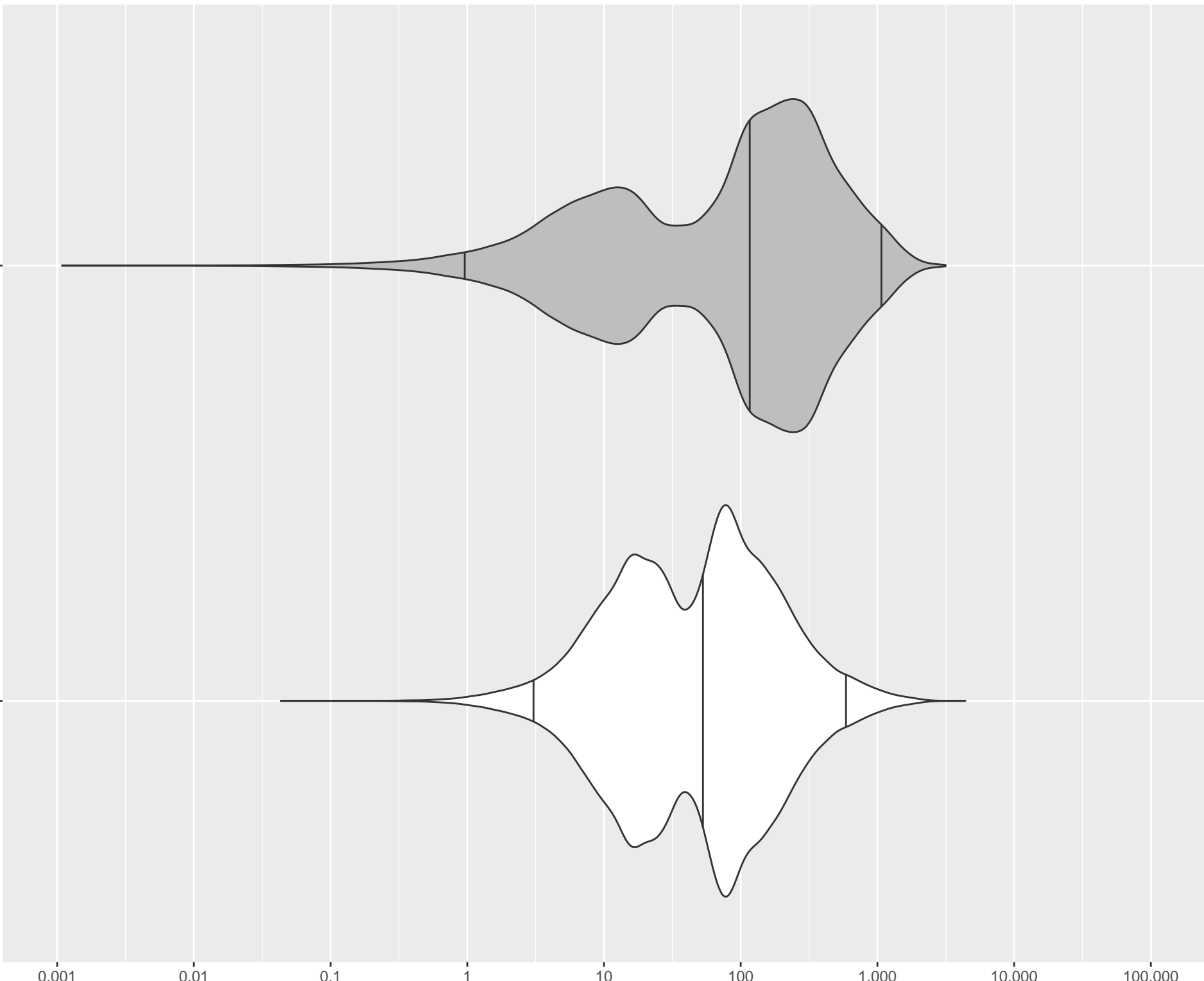
Hawaii to Maui

Maui to Hawaii

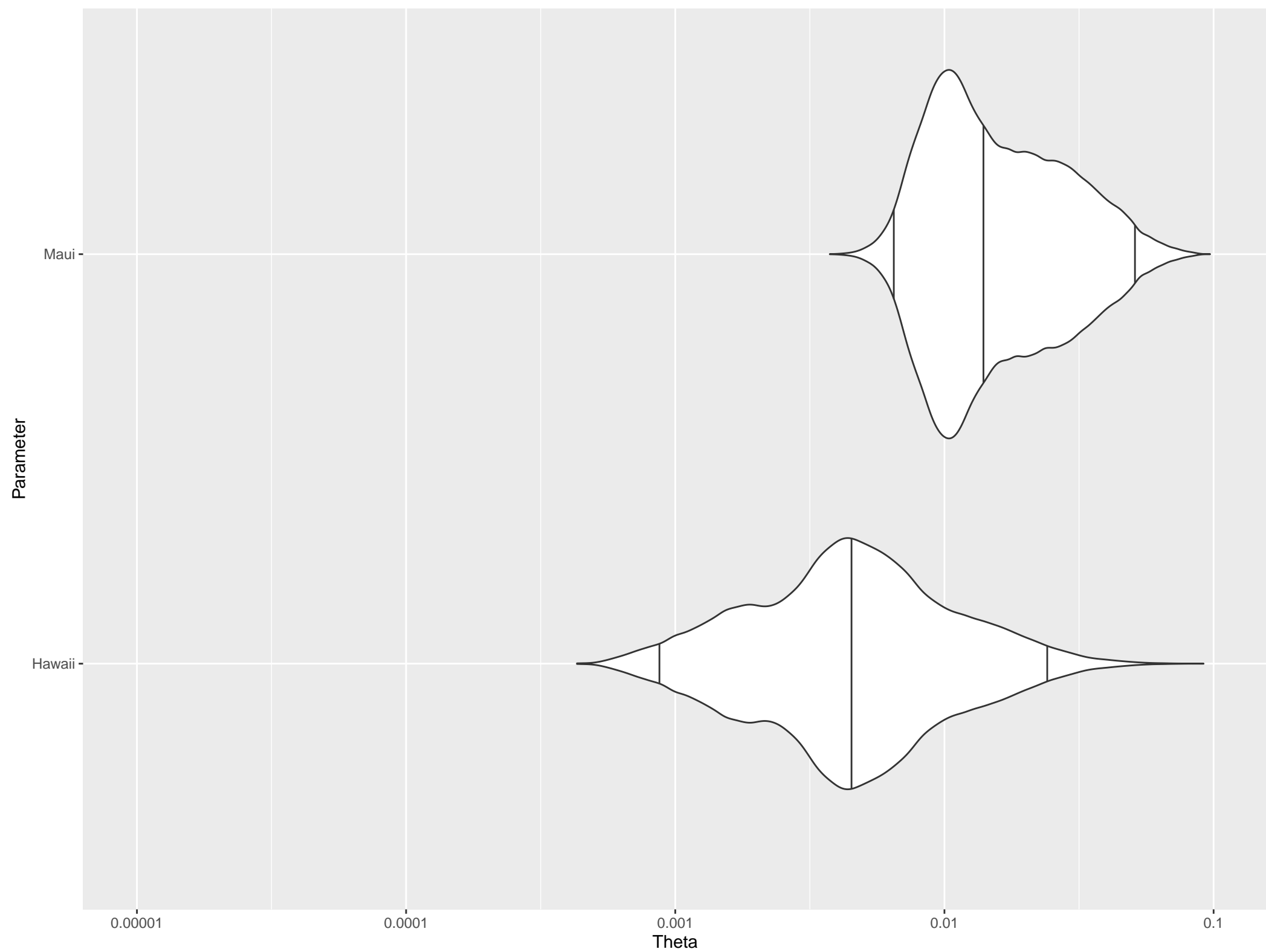
0.001 0.01 0.1 1 10 100 1,000 10,000 100,000

Effective Female Migrants per Generation

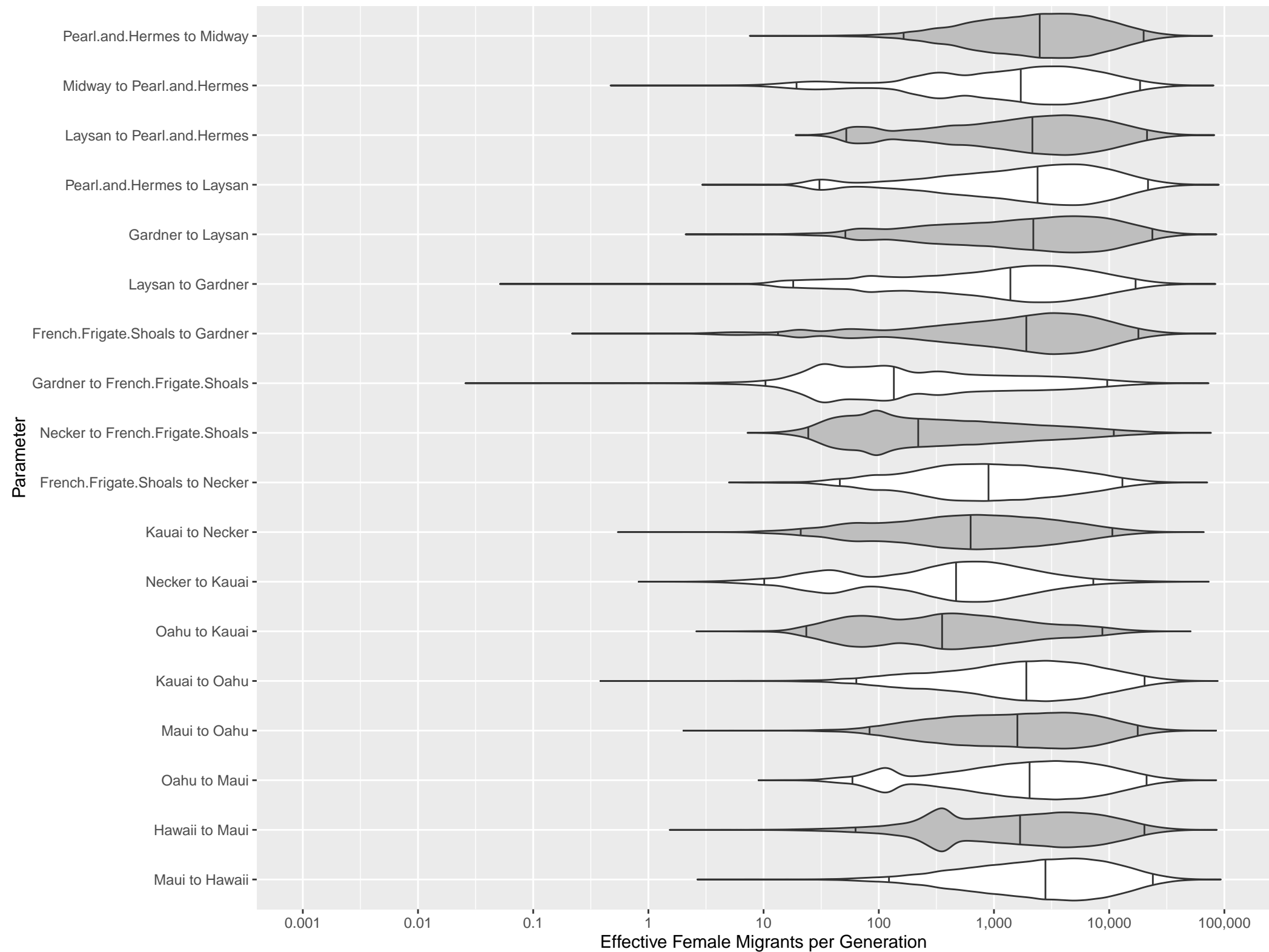
Parameter



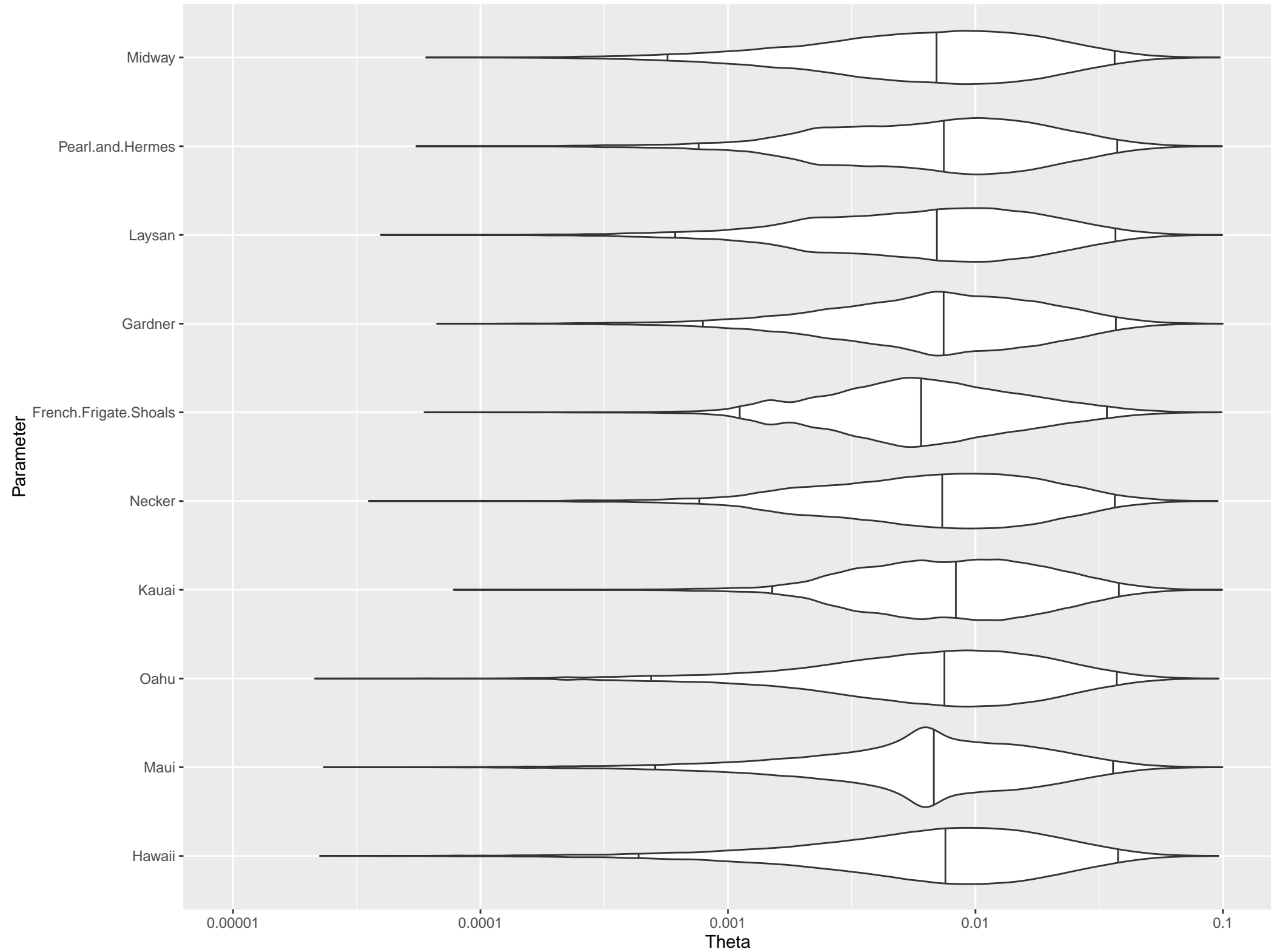
Abudefduf abdominalis



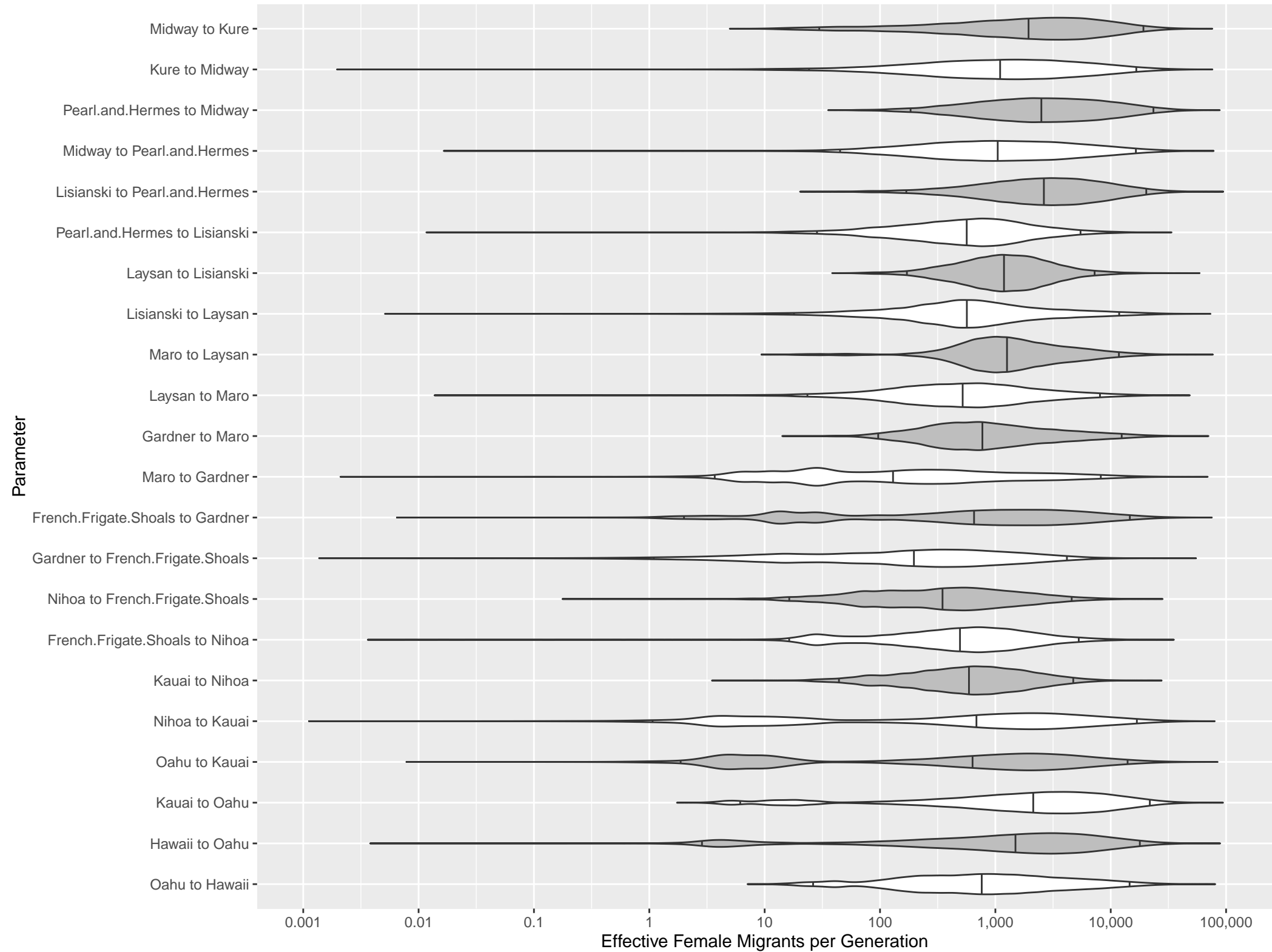
Abudefduf vaiigiensis



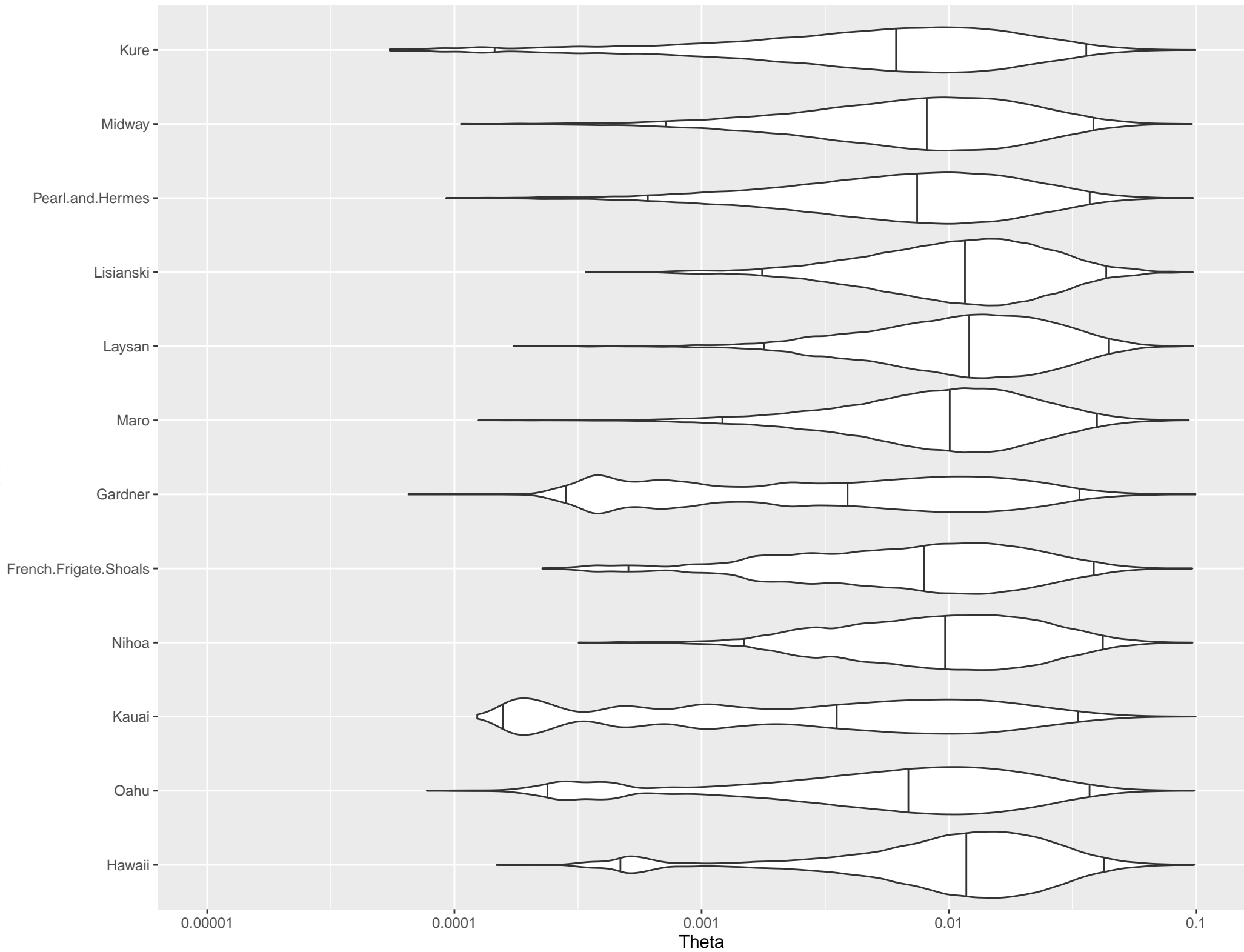
Abudefduf vaiigiensis



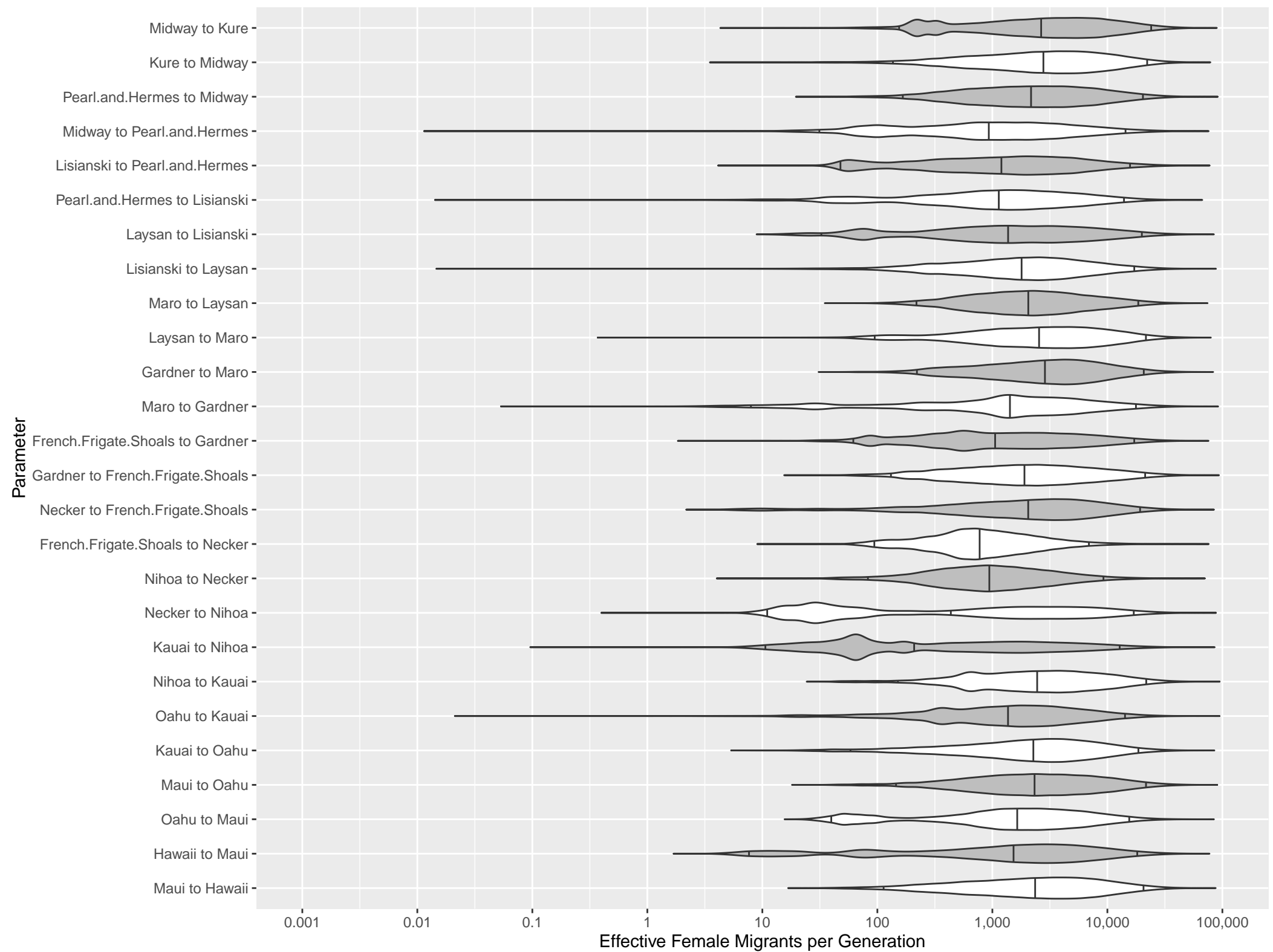
Acanthurus nigroris



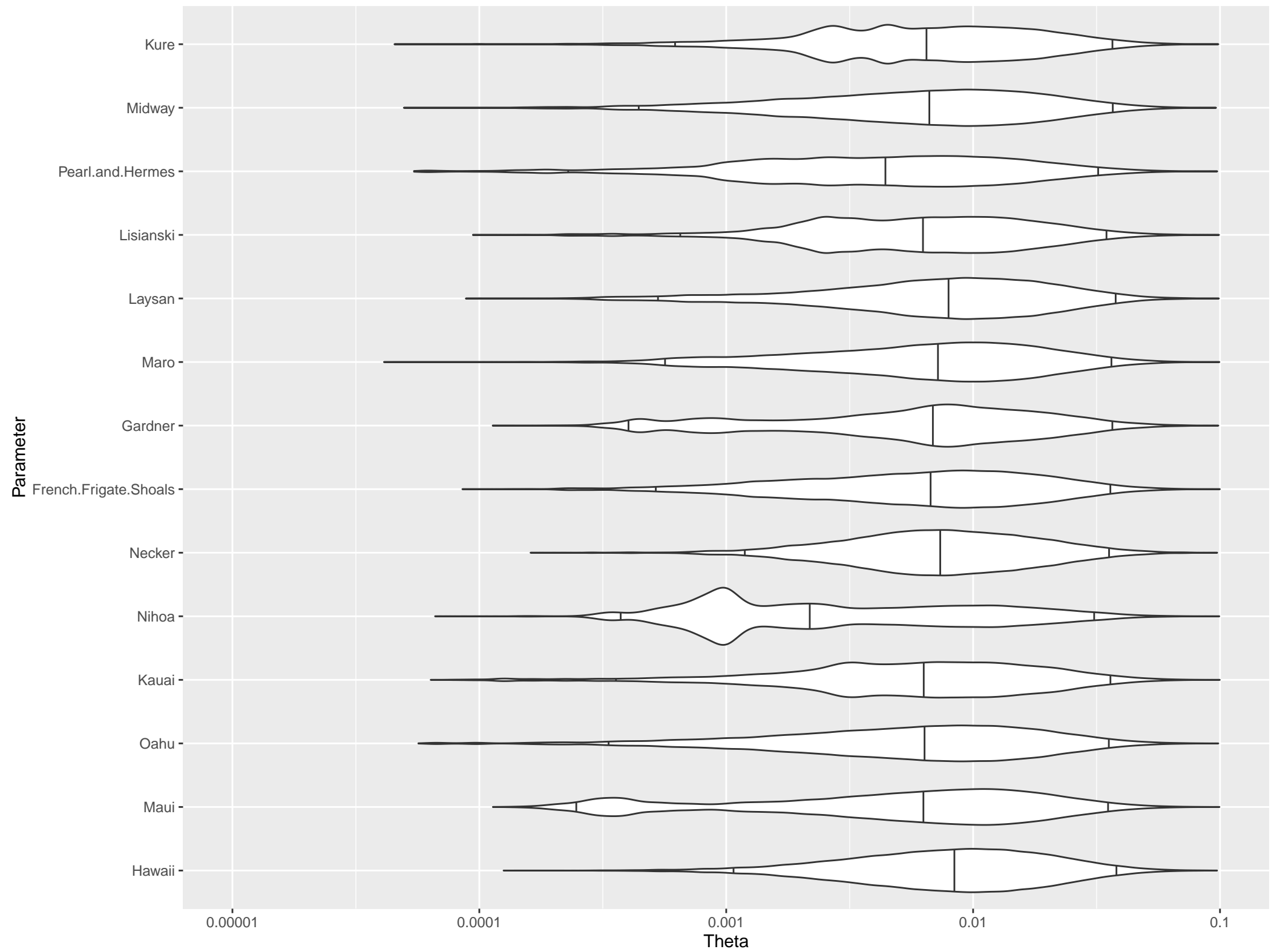
Acanthurus nigroris



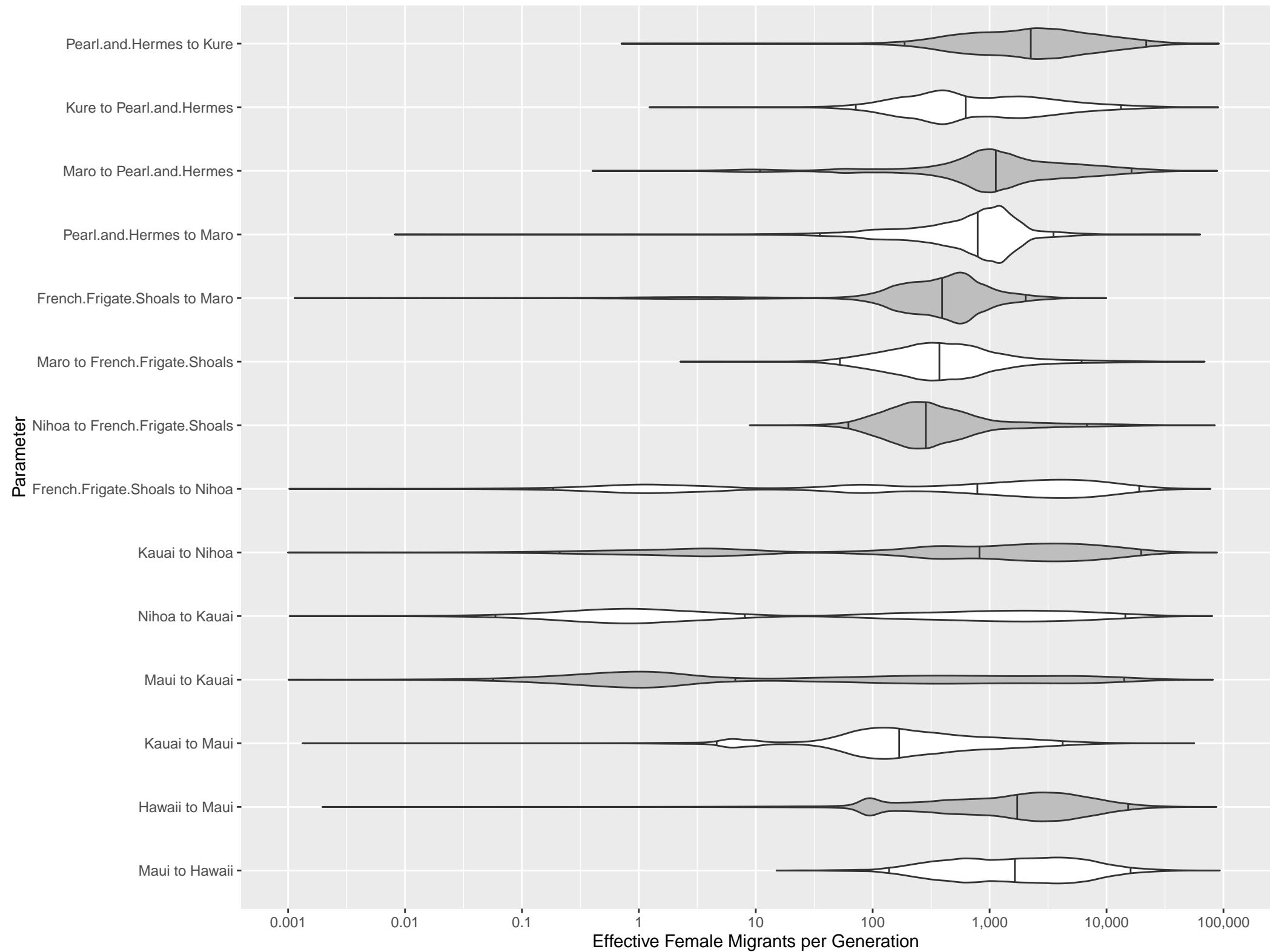
Acanthurus olivaceus



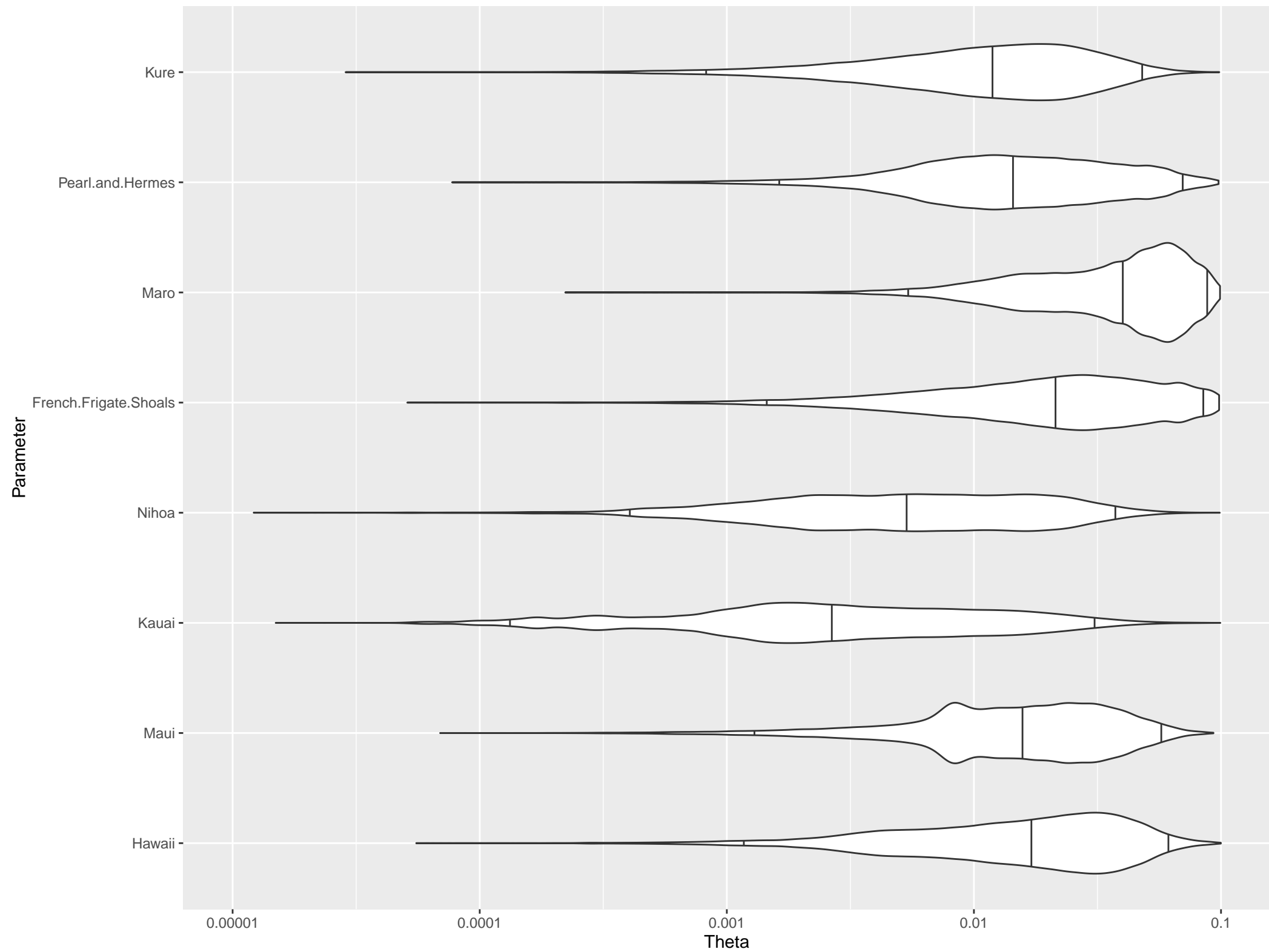
Acanthurus olivaceus



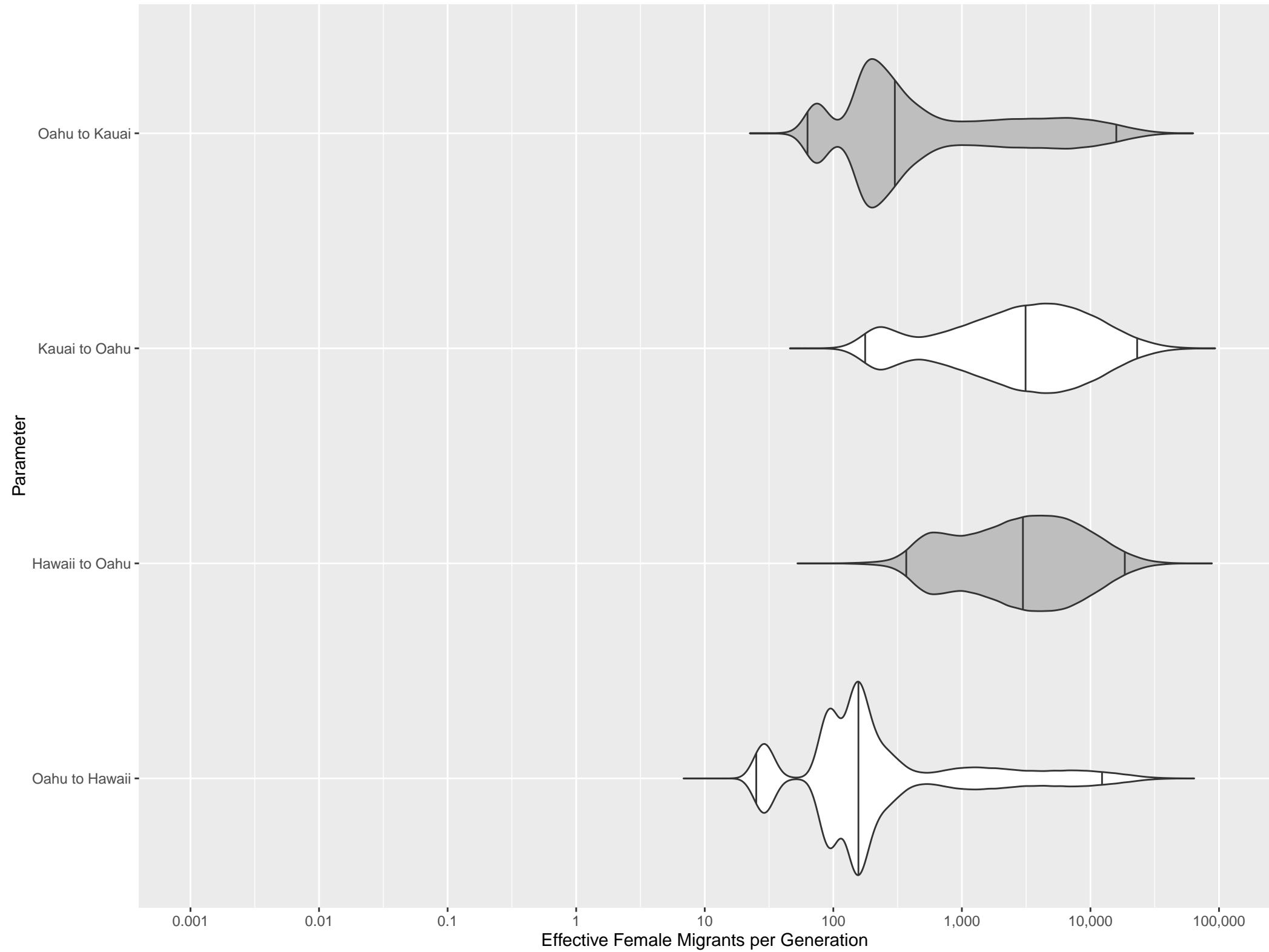
Calcinus hazletti



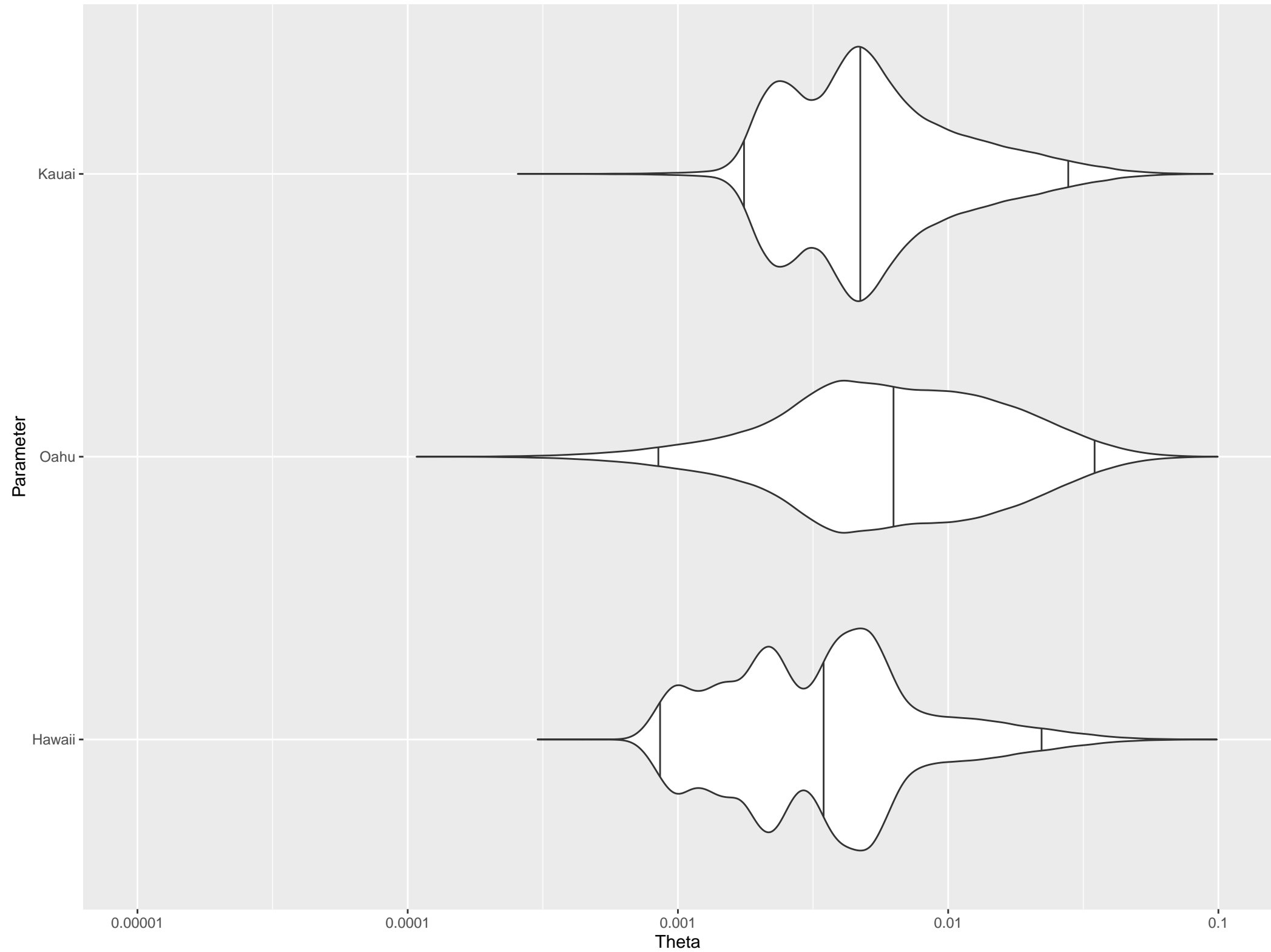
Calcinus hazletti



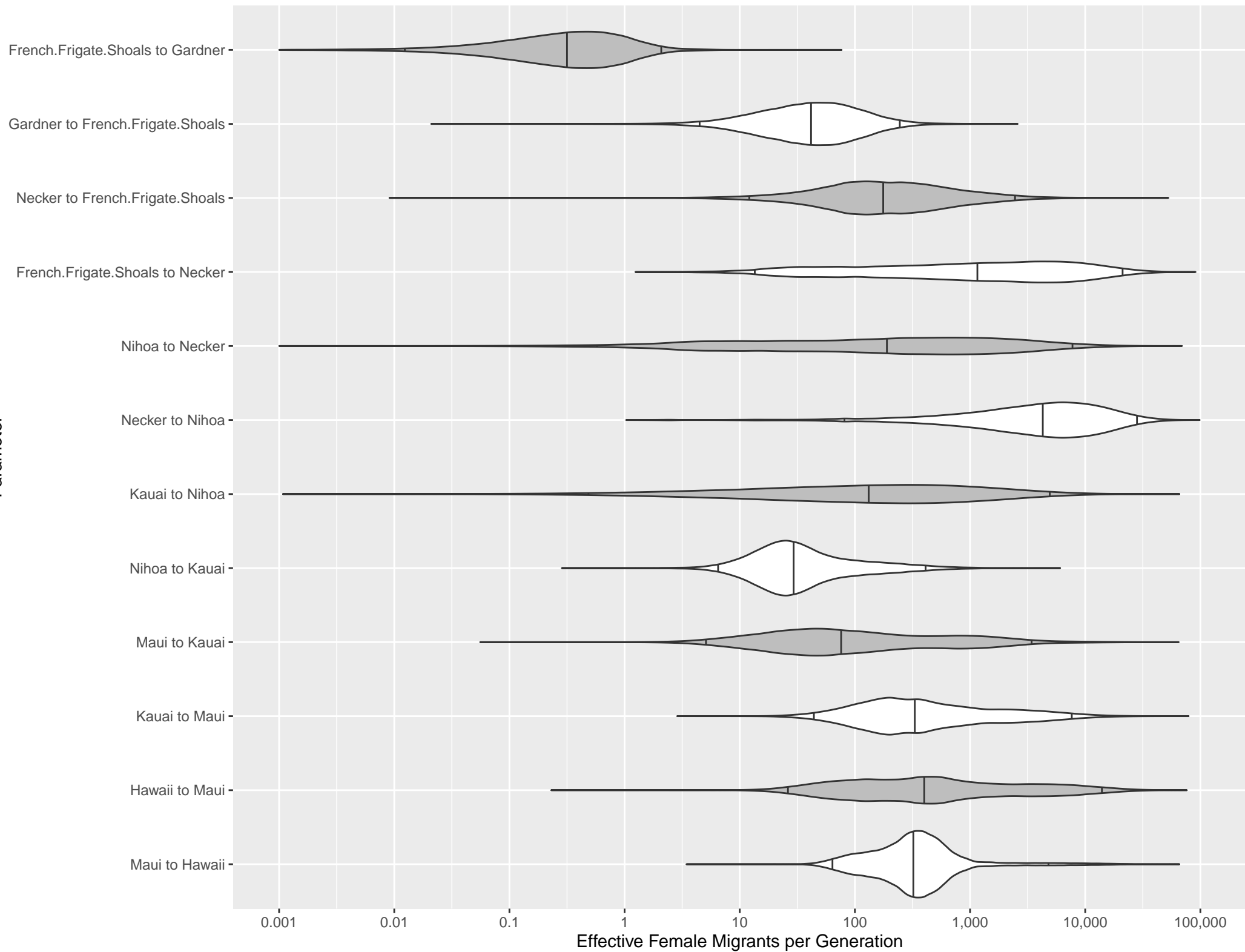
Caranx melampygyus



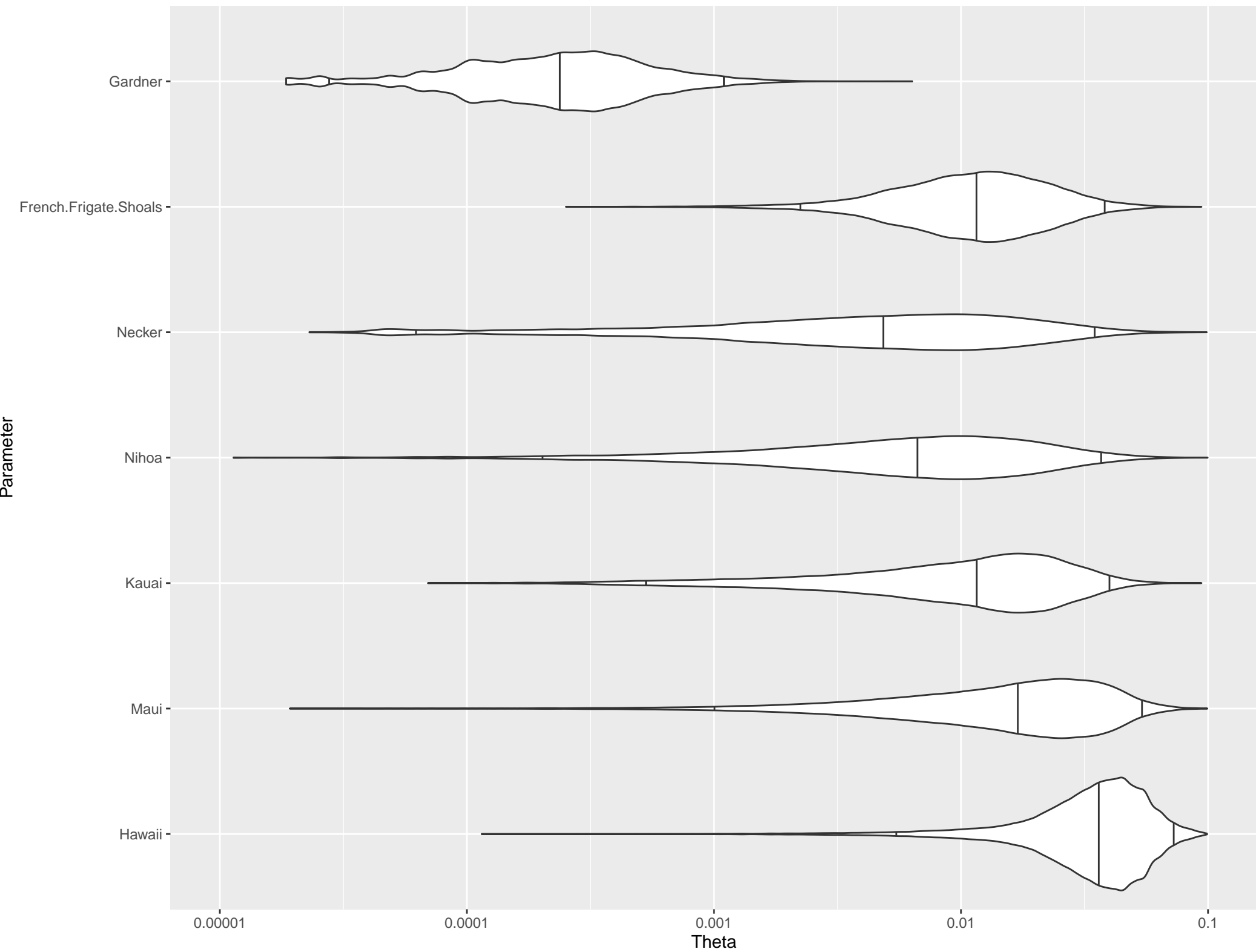
Caranx melampygyus



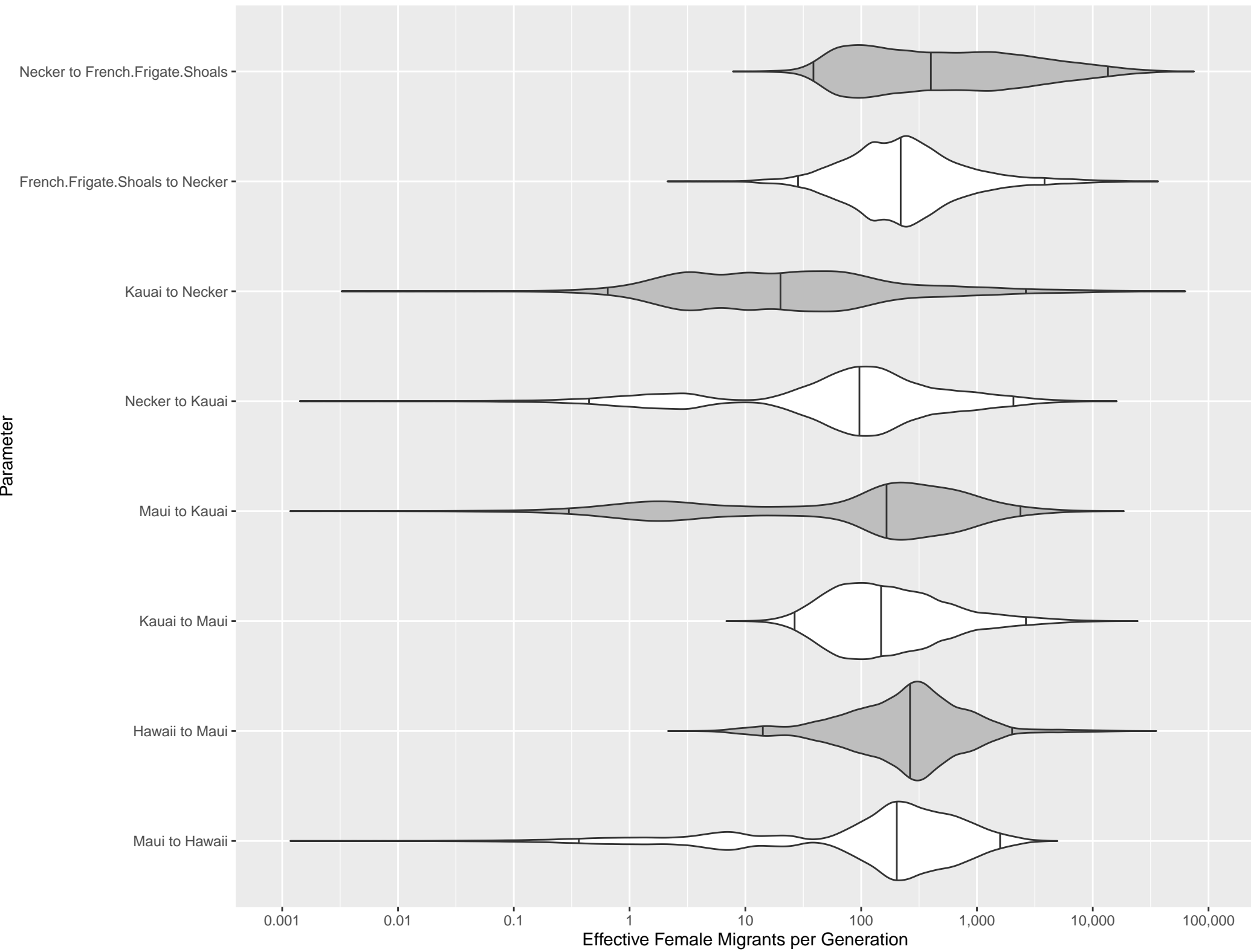
Cellana exarata



Cellana exarata



Cellana sandwichensis



Cellana sandwicensis

French.Frigate.Shoals

Necker

Kauai

Maui

Hawaii

Parameter

0.00001

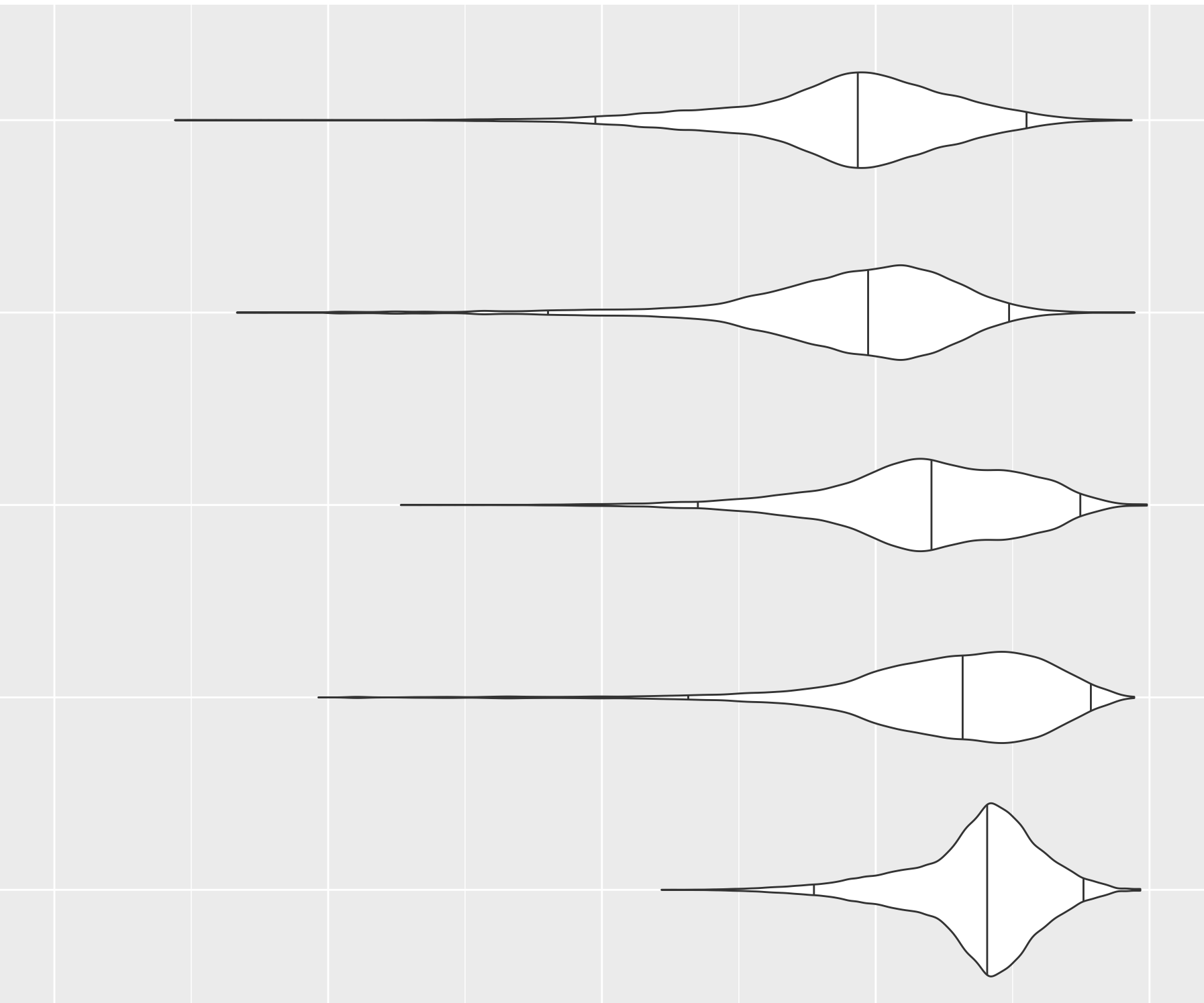
0.0001

0.001

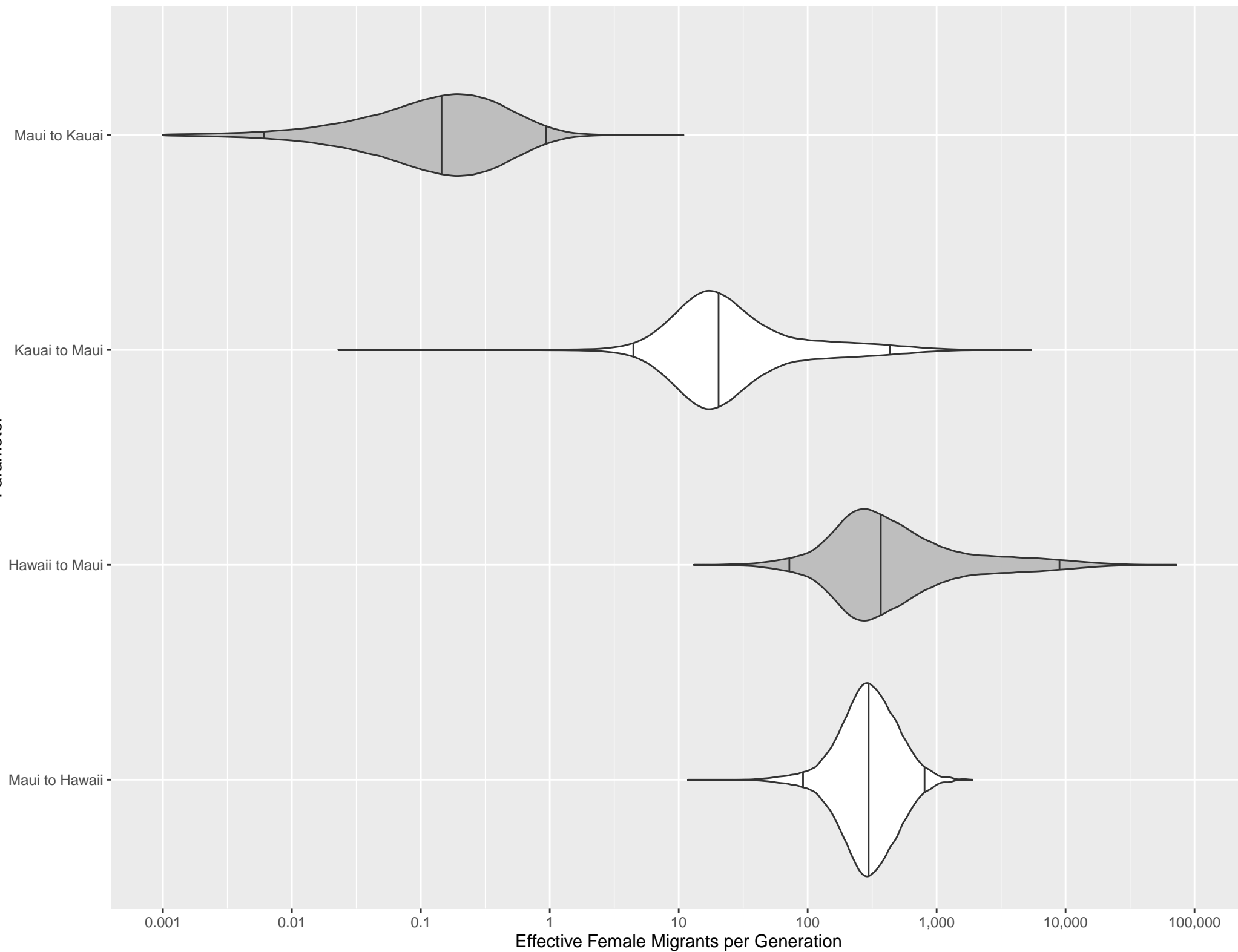
0.01

0.1

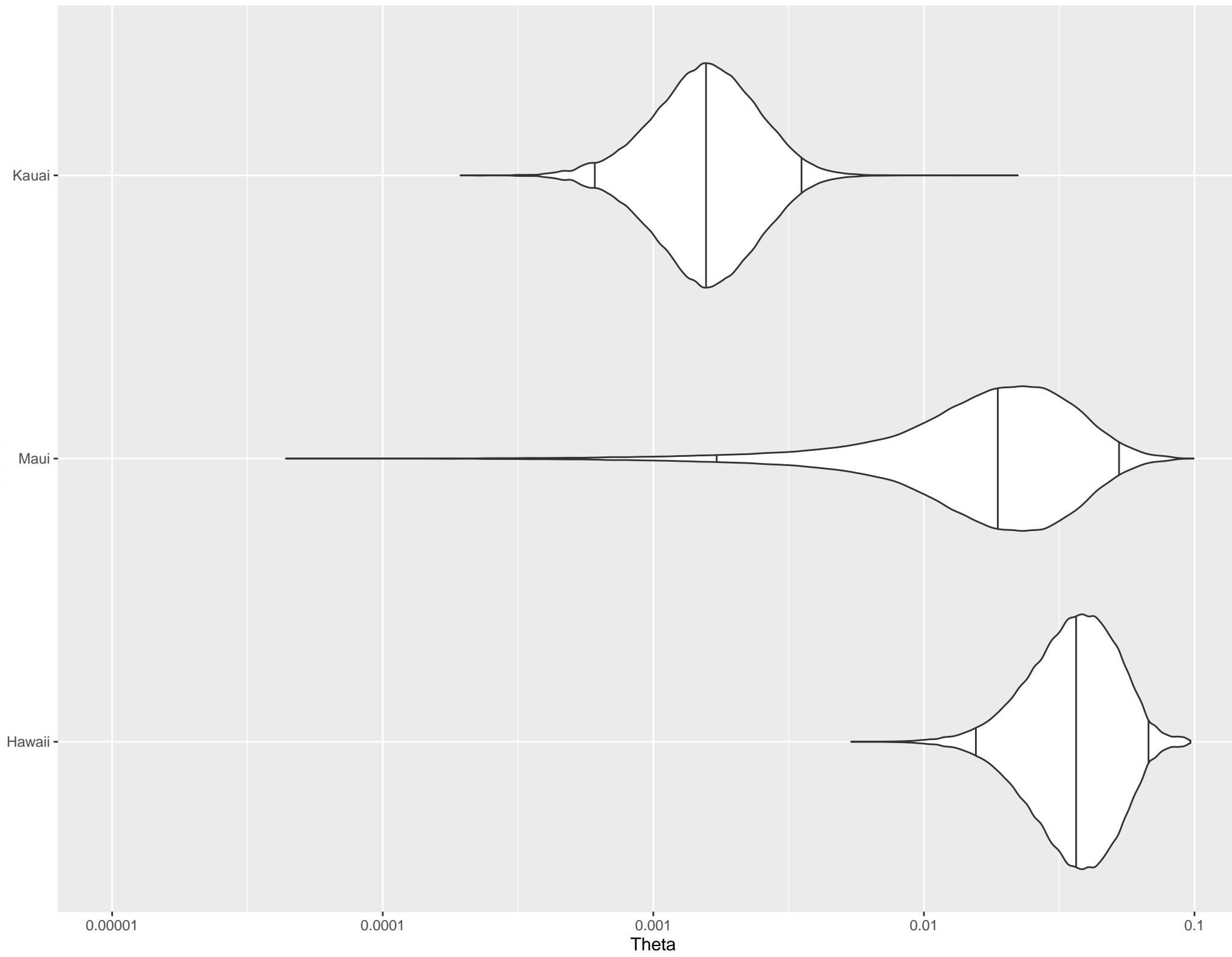
Theta



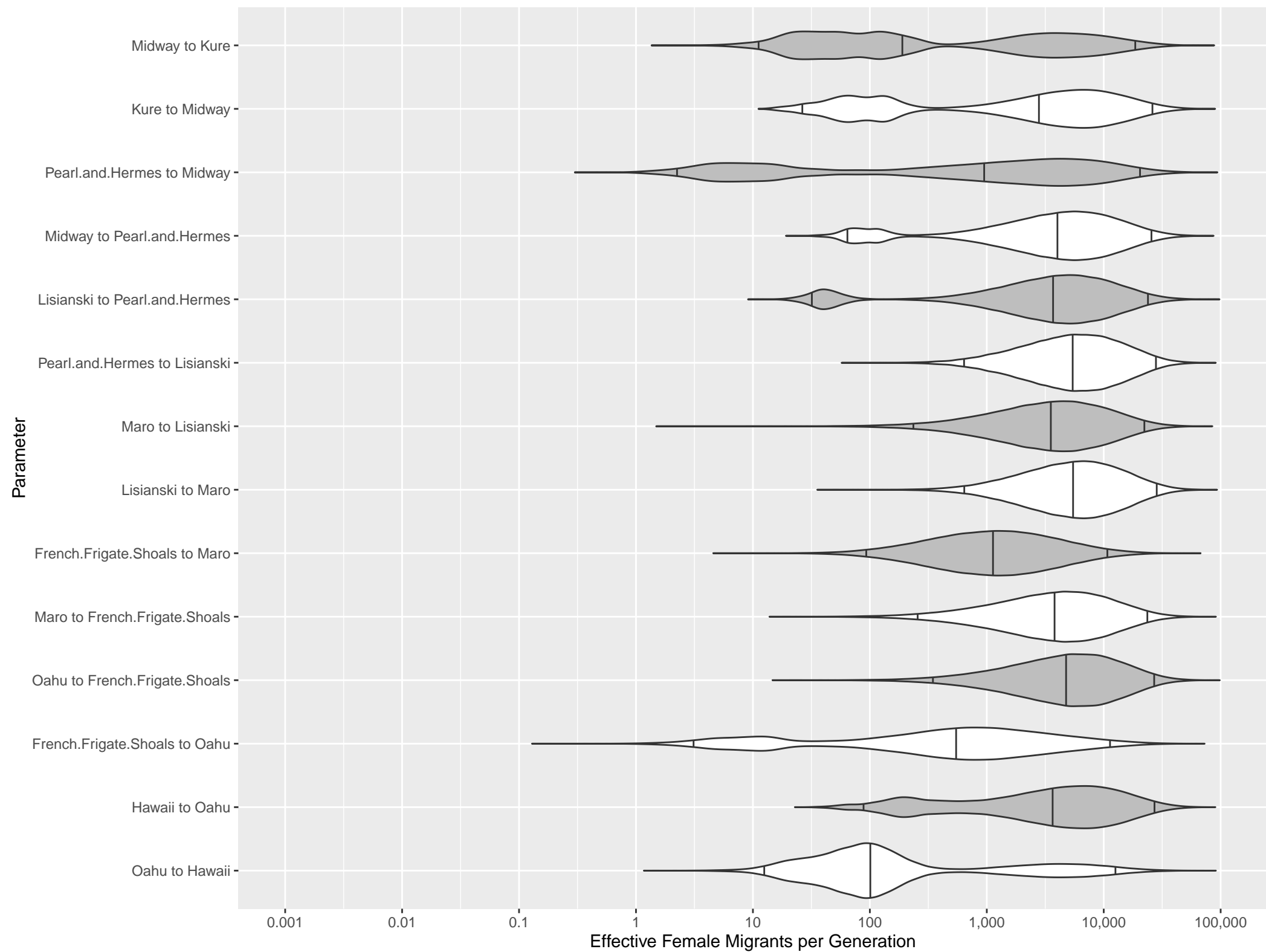
Cellana talcosa



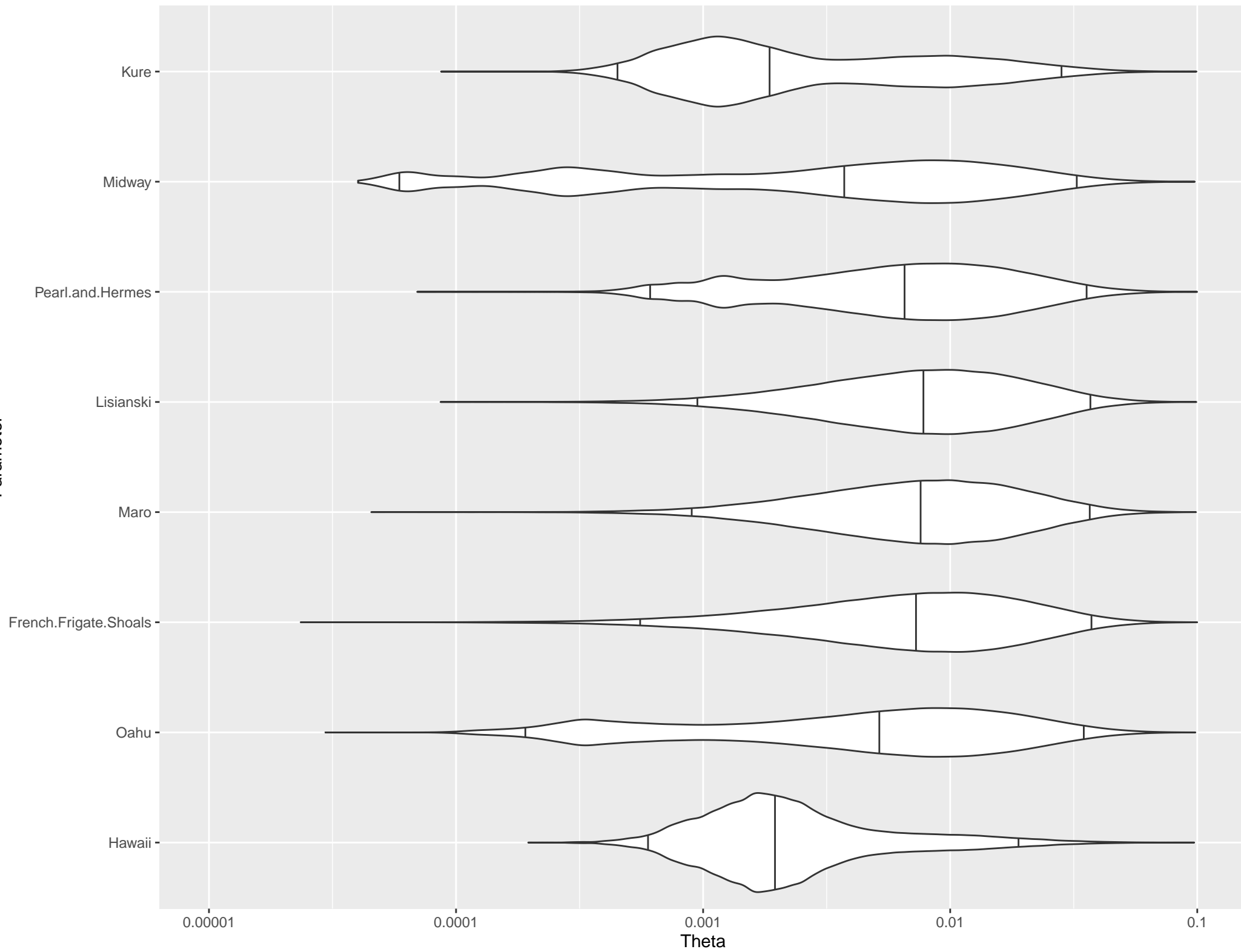
Cellana talcosa



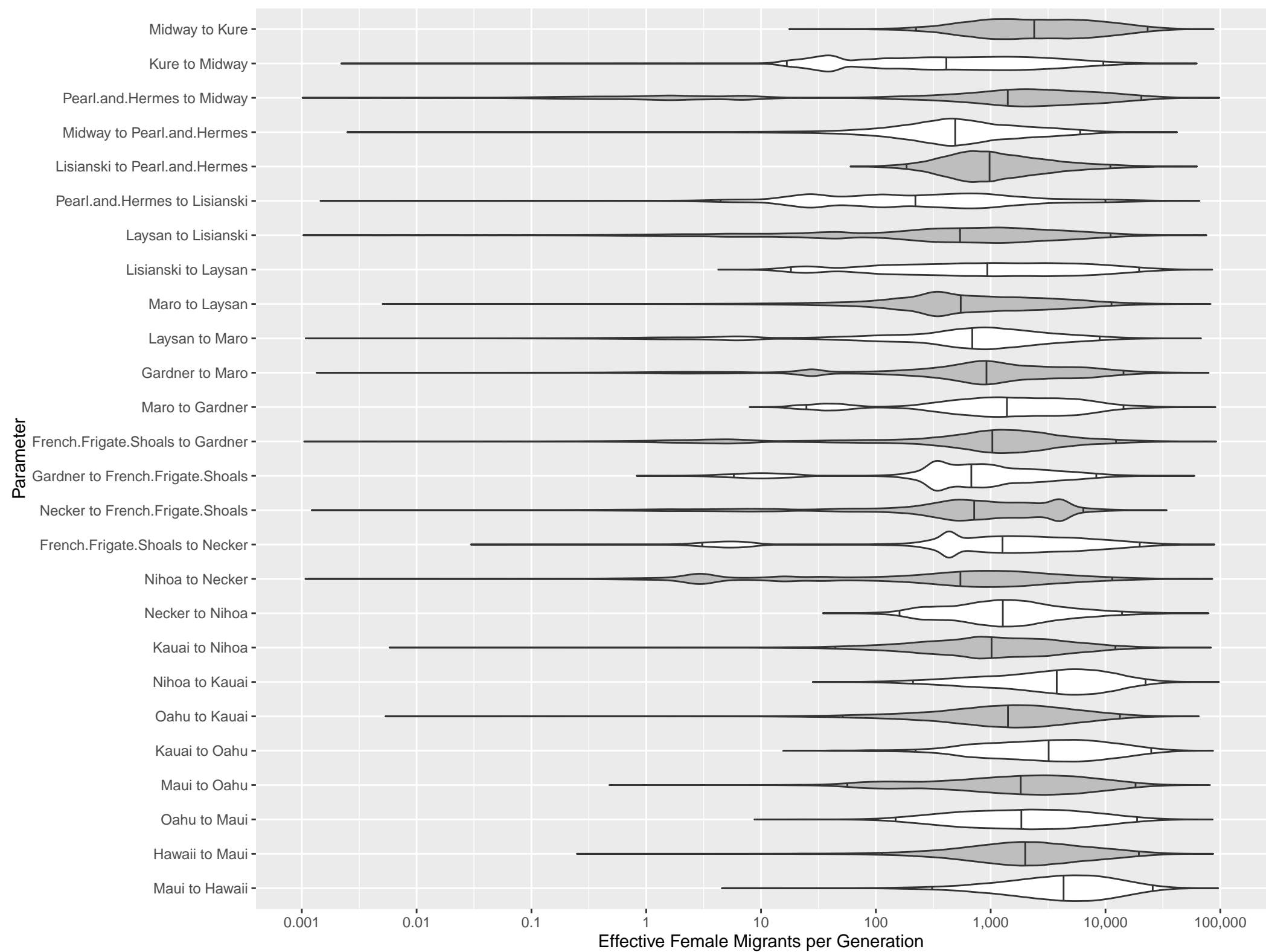
Chaetodon lunulatus



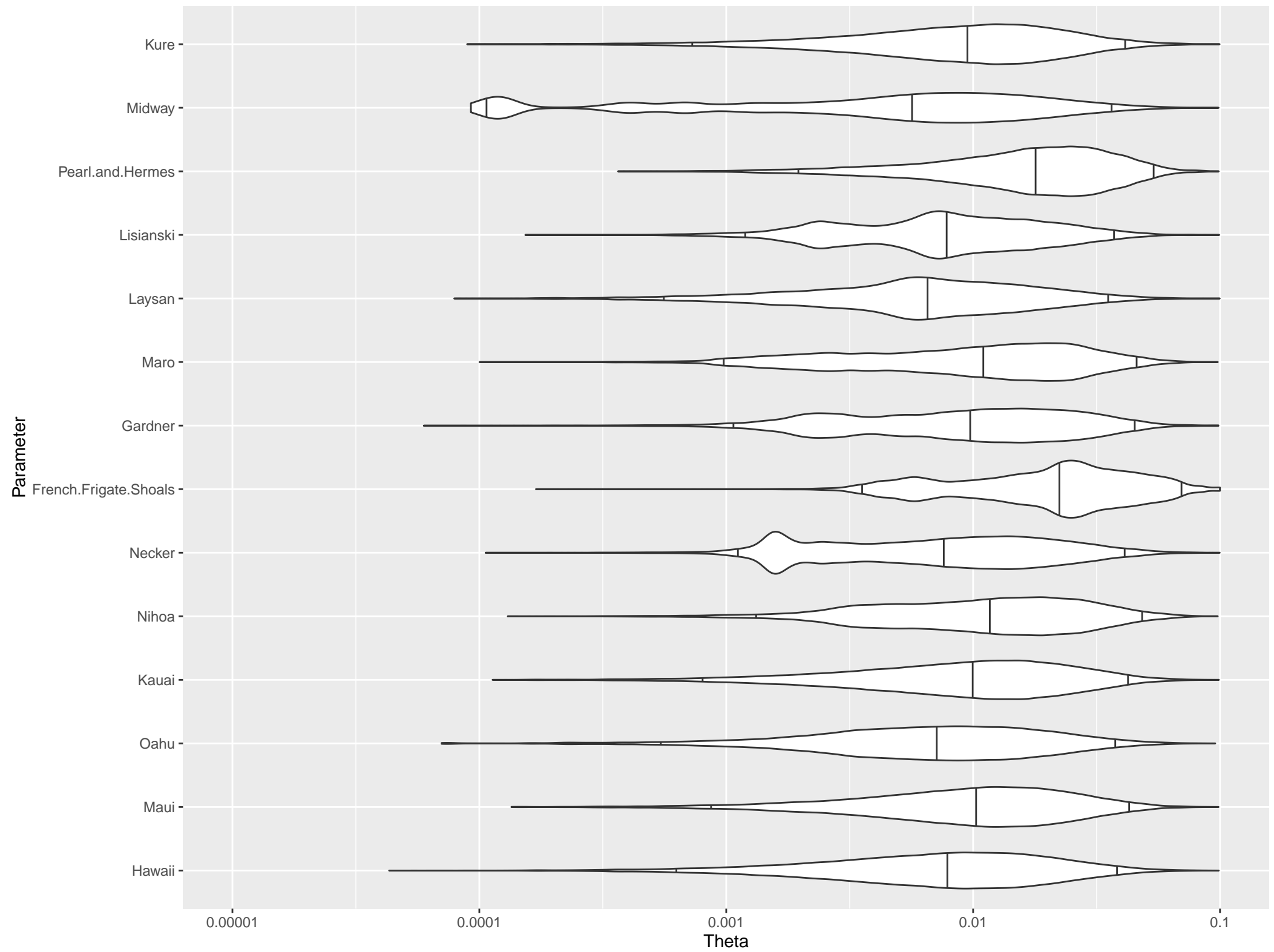
Chaetodon lunulatus



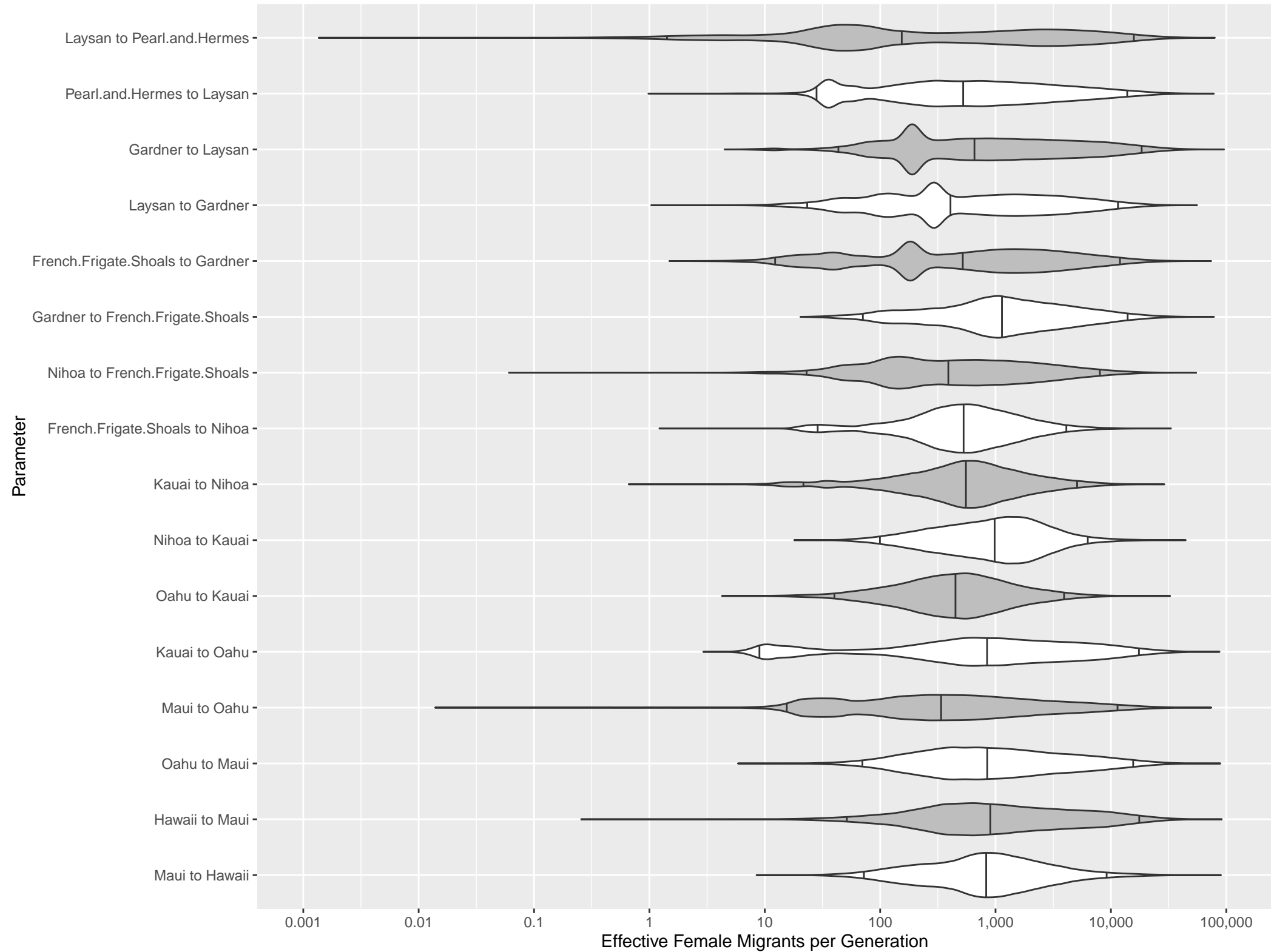
Chaetodon miliaris



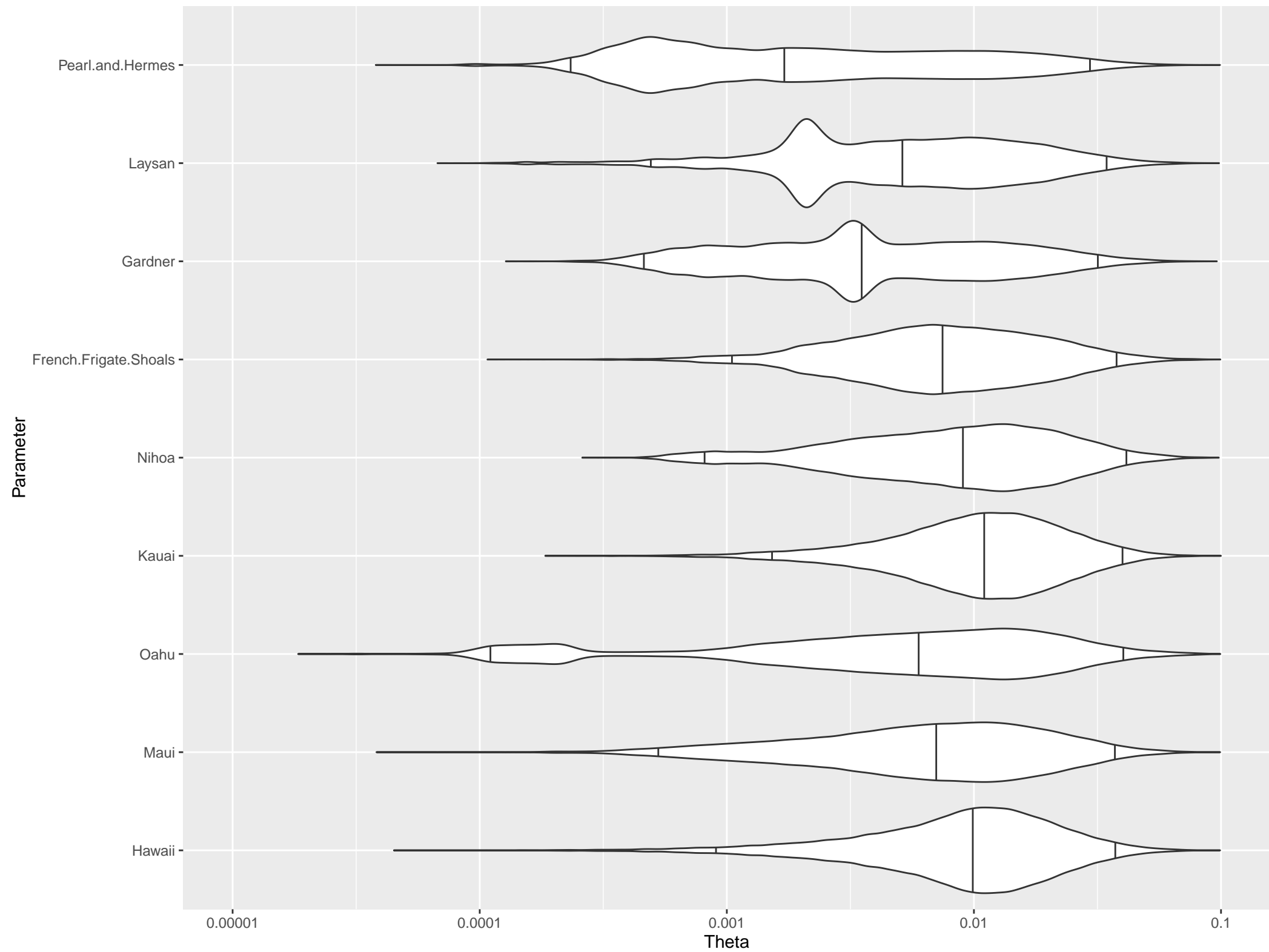
Chaetodon miliaris



Chaetodon multicinctus



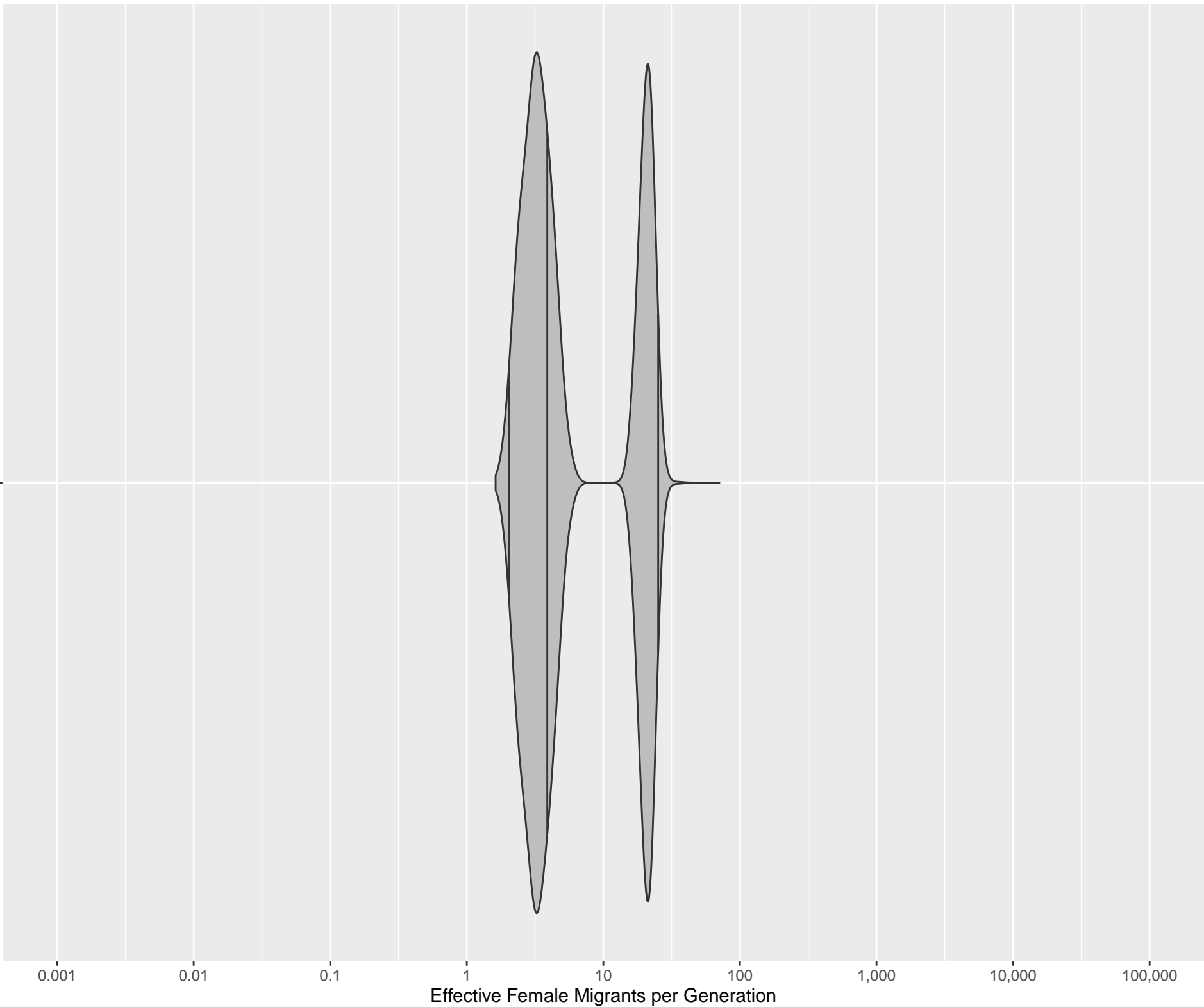
Chaetodon multicinctus



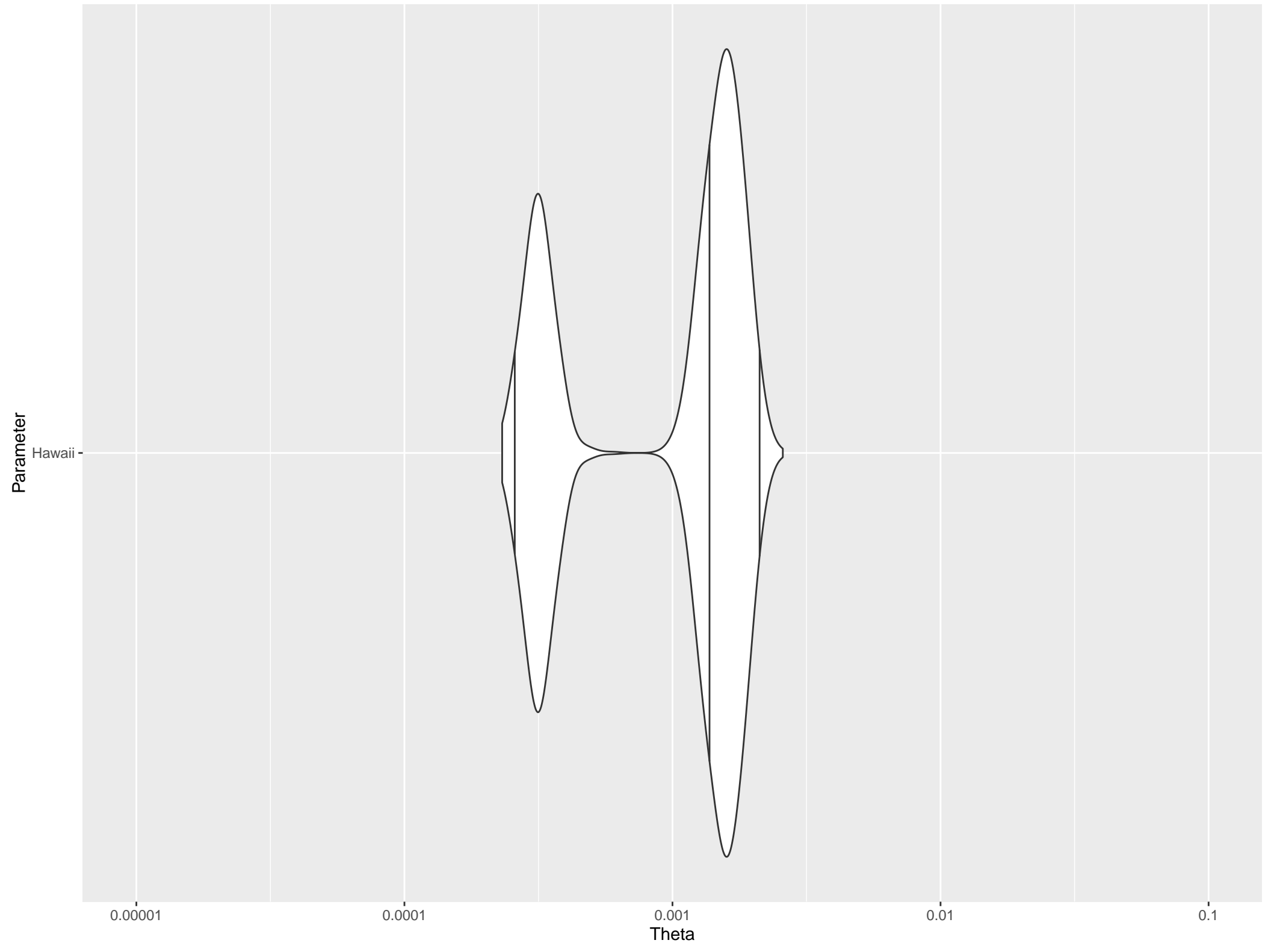
Ctenochaetus strigosus

Parameter

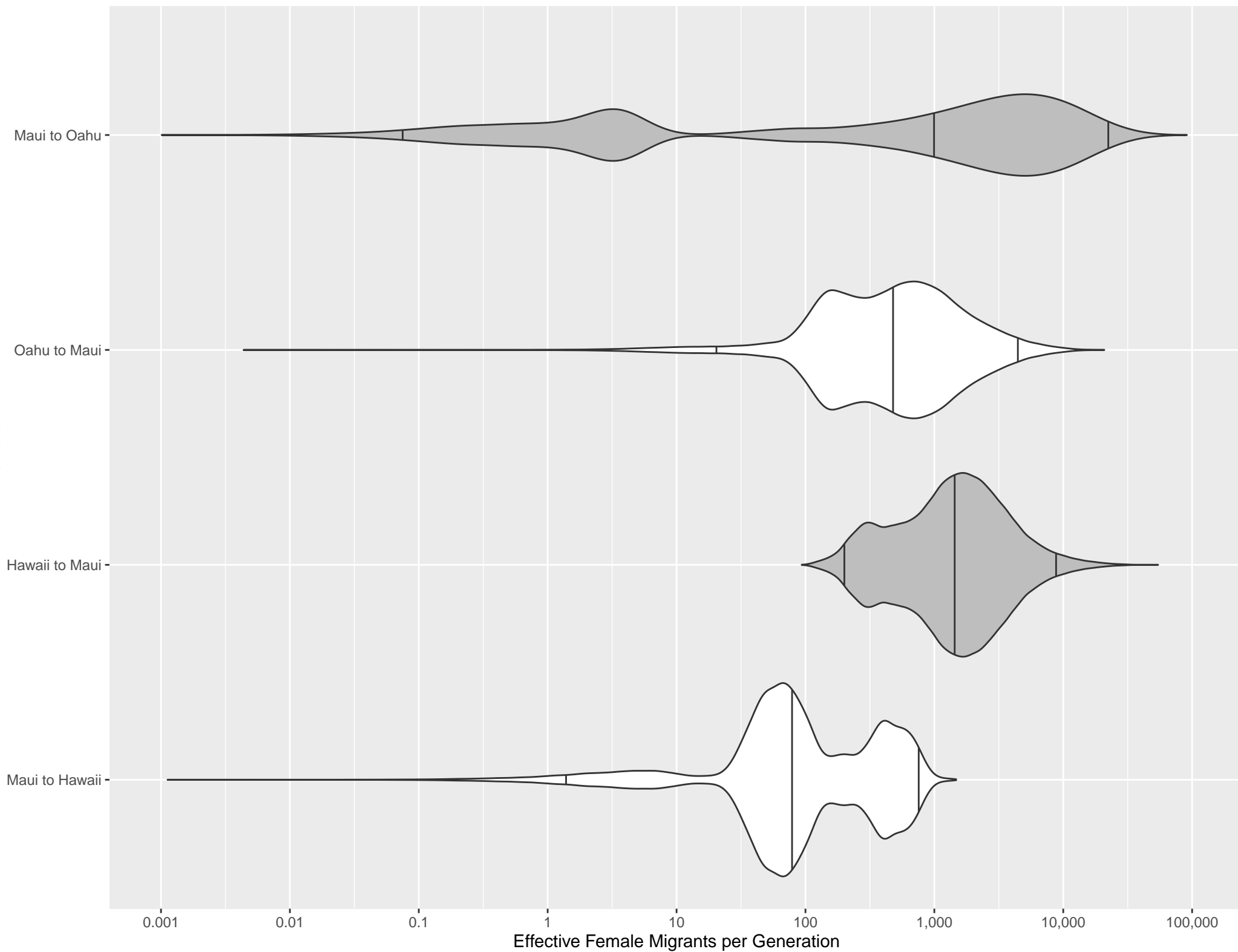
Maui to Hawaii



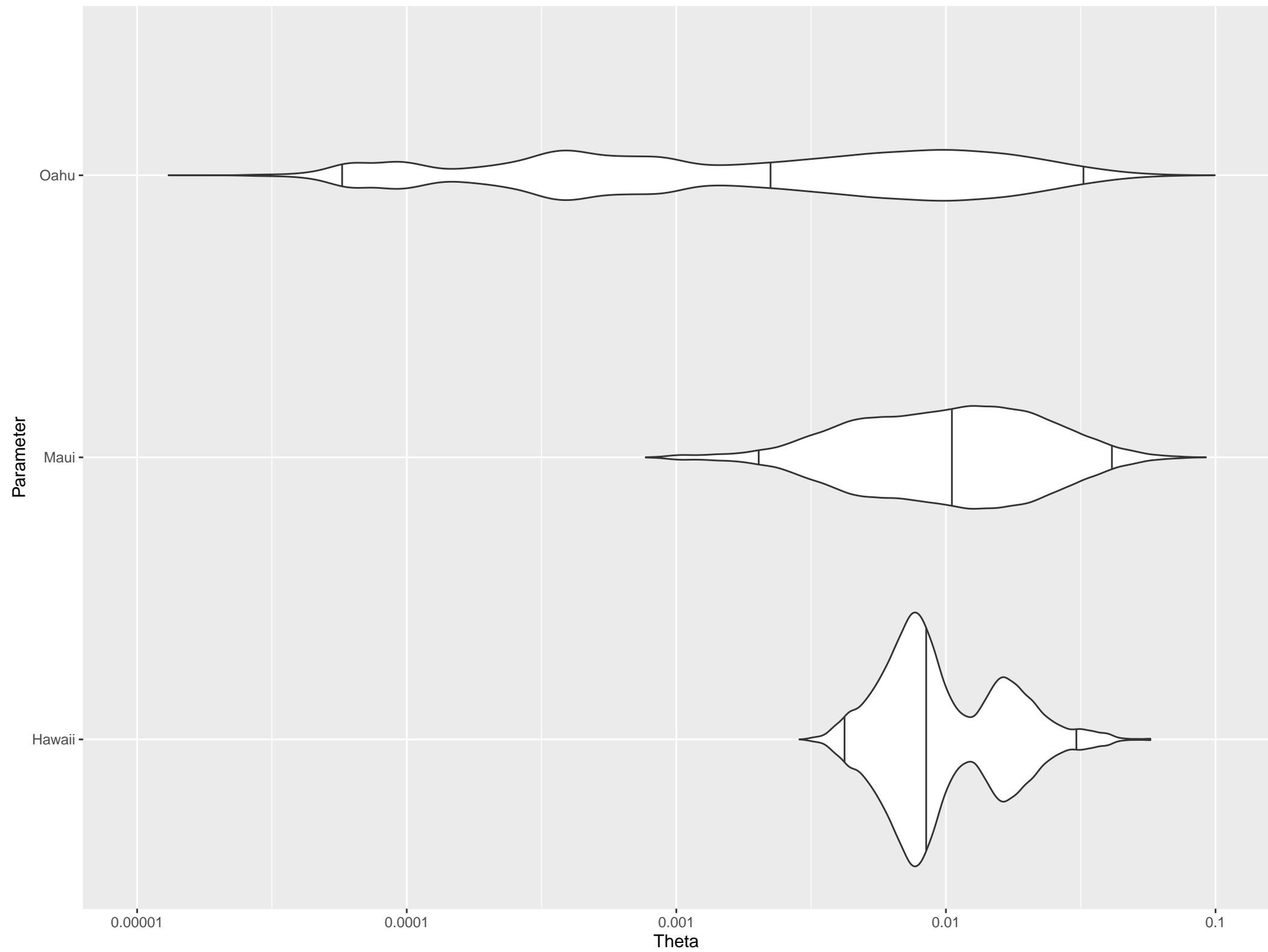
Ctenochaetus strigosus



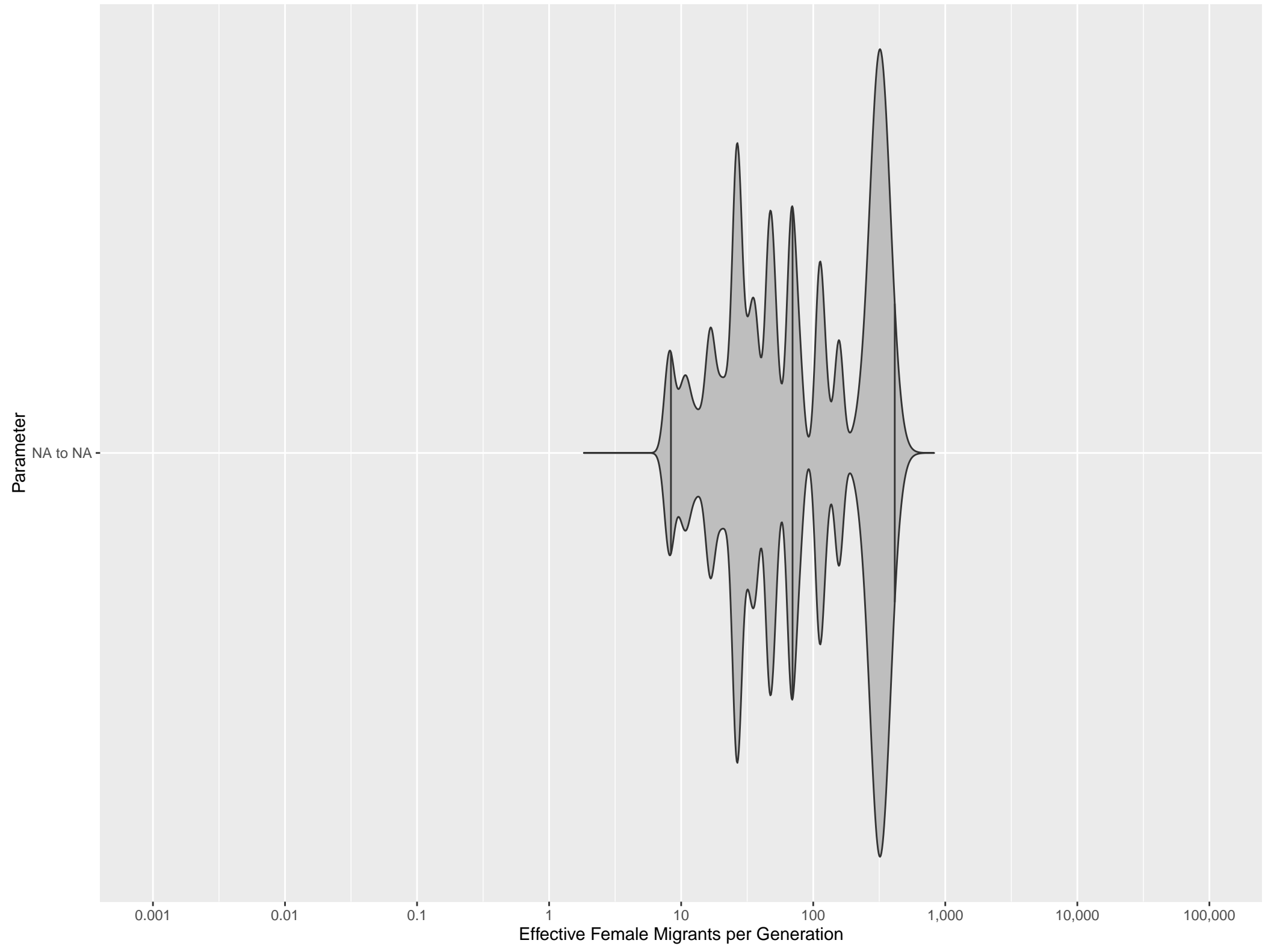
Etelis marshi



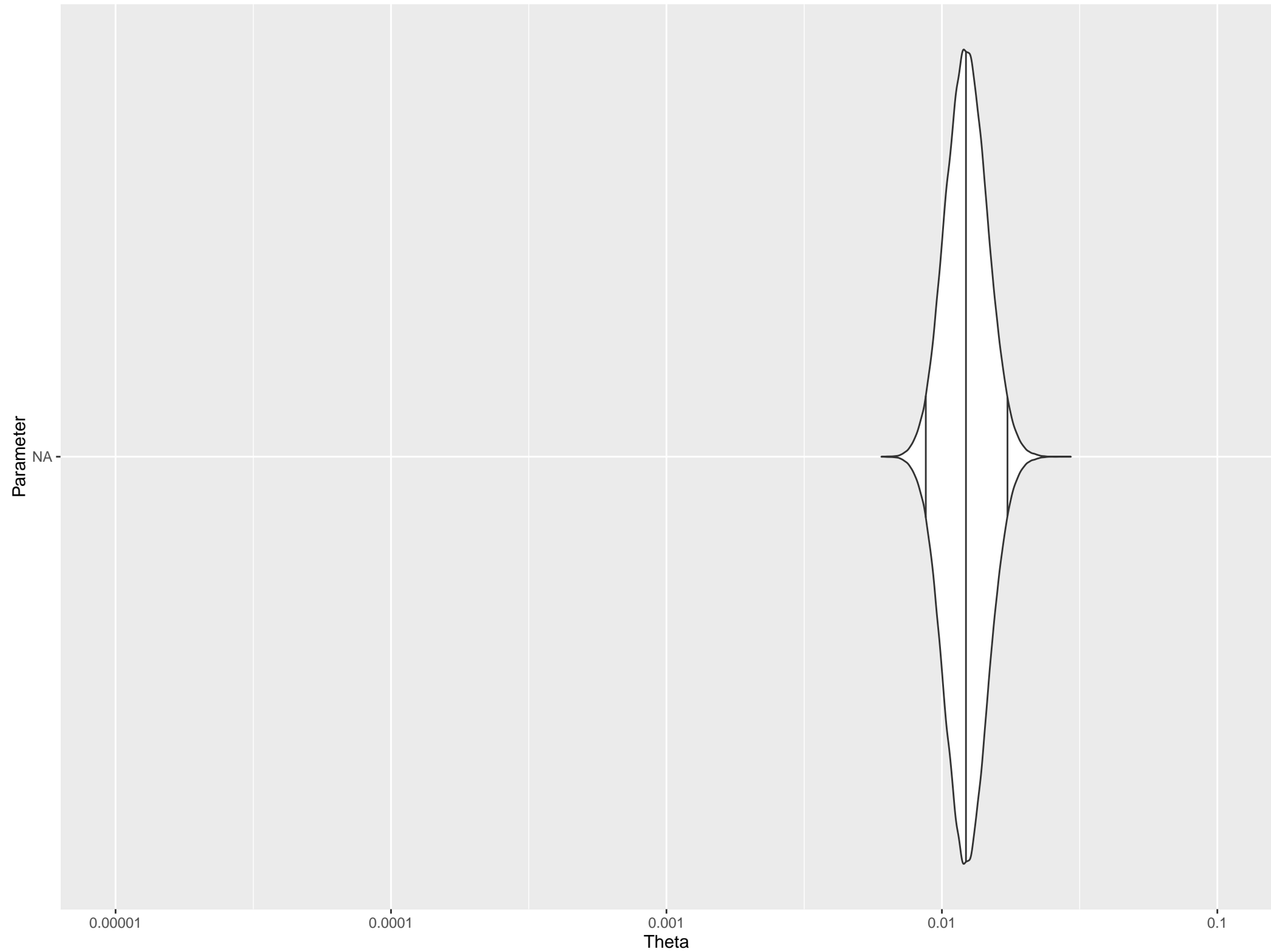
Etelis marshi



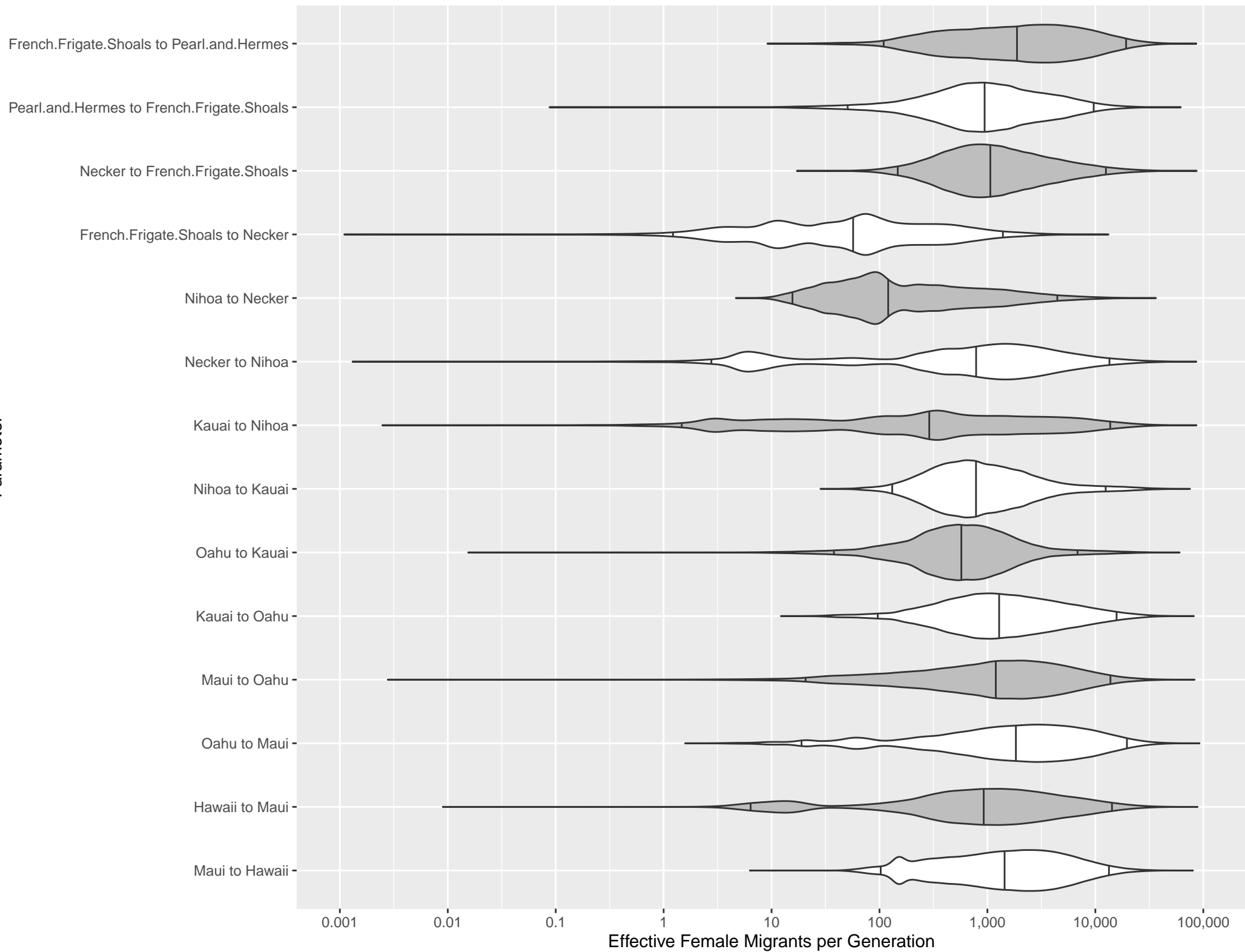
Gymnothorax flavimarginatus



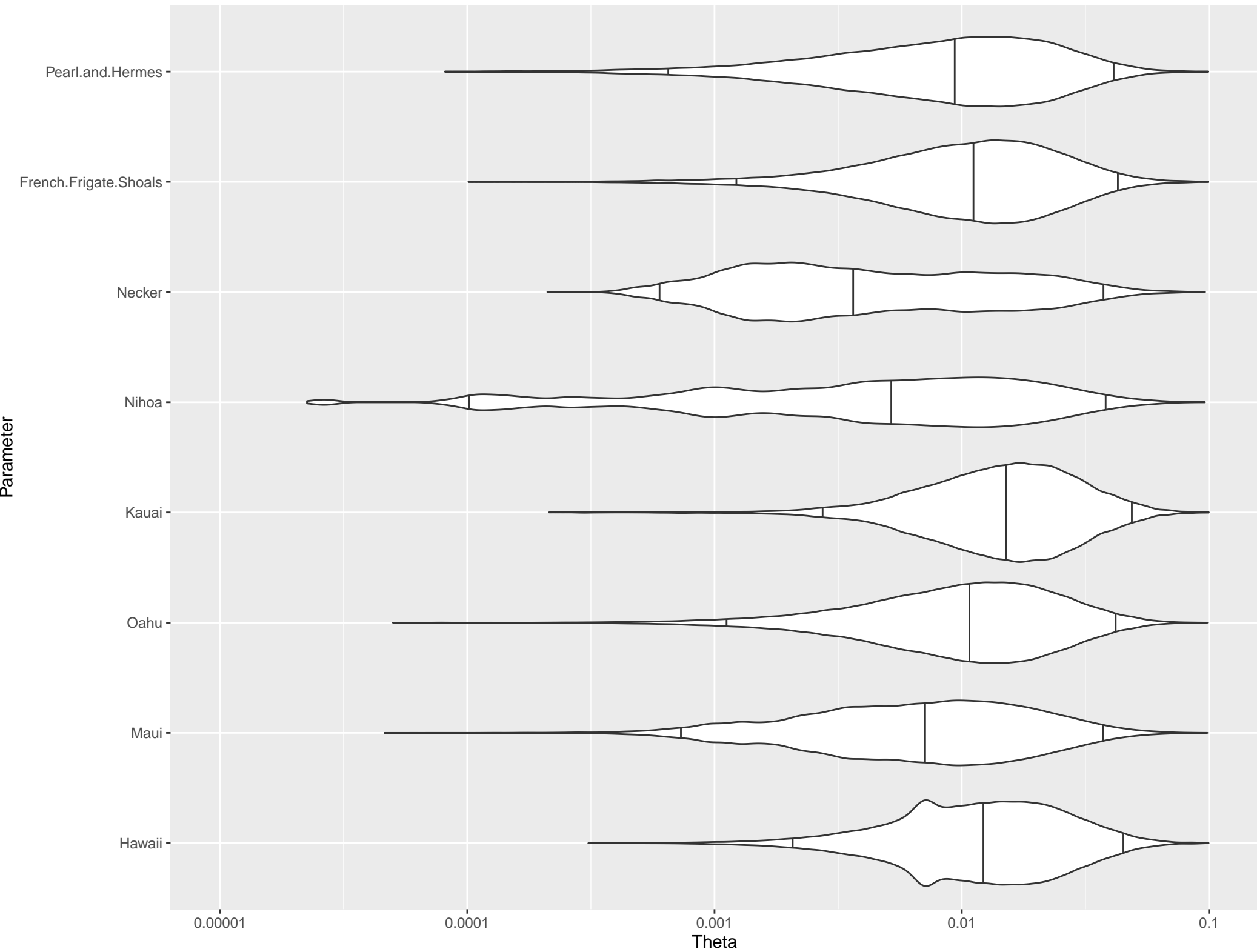
Gymnothorax flavimarginatus



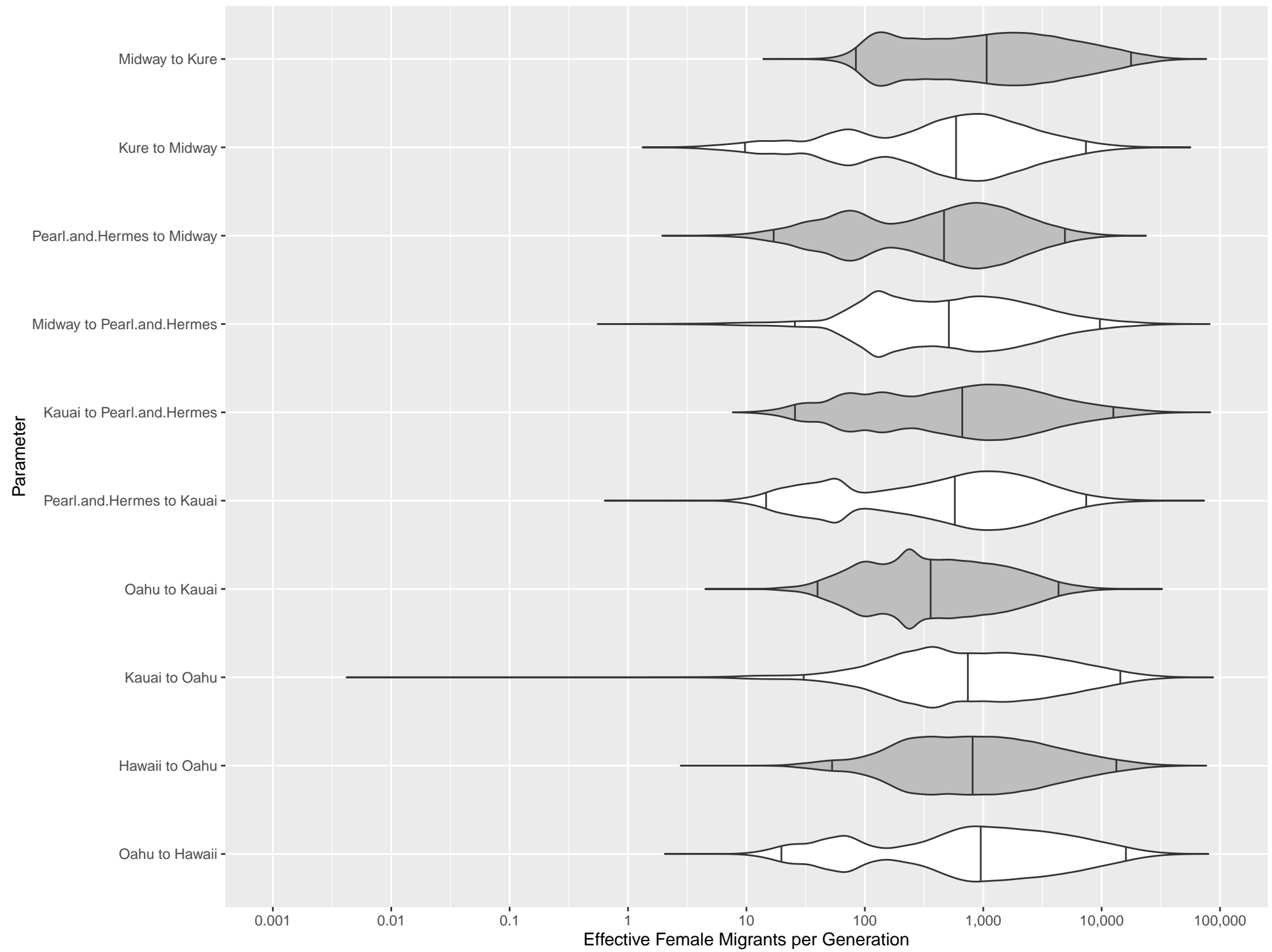
Halichoeres ornatissimus



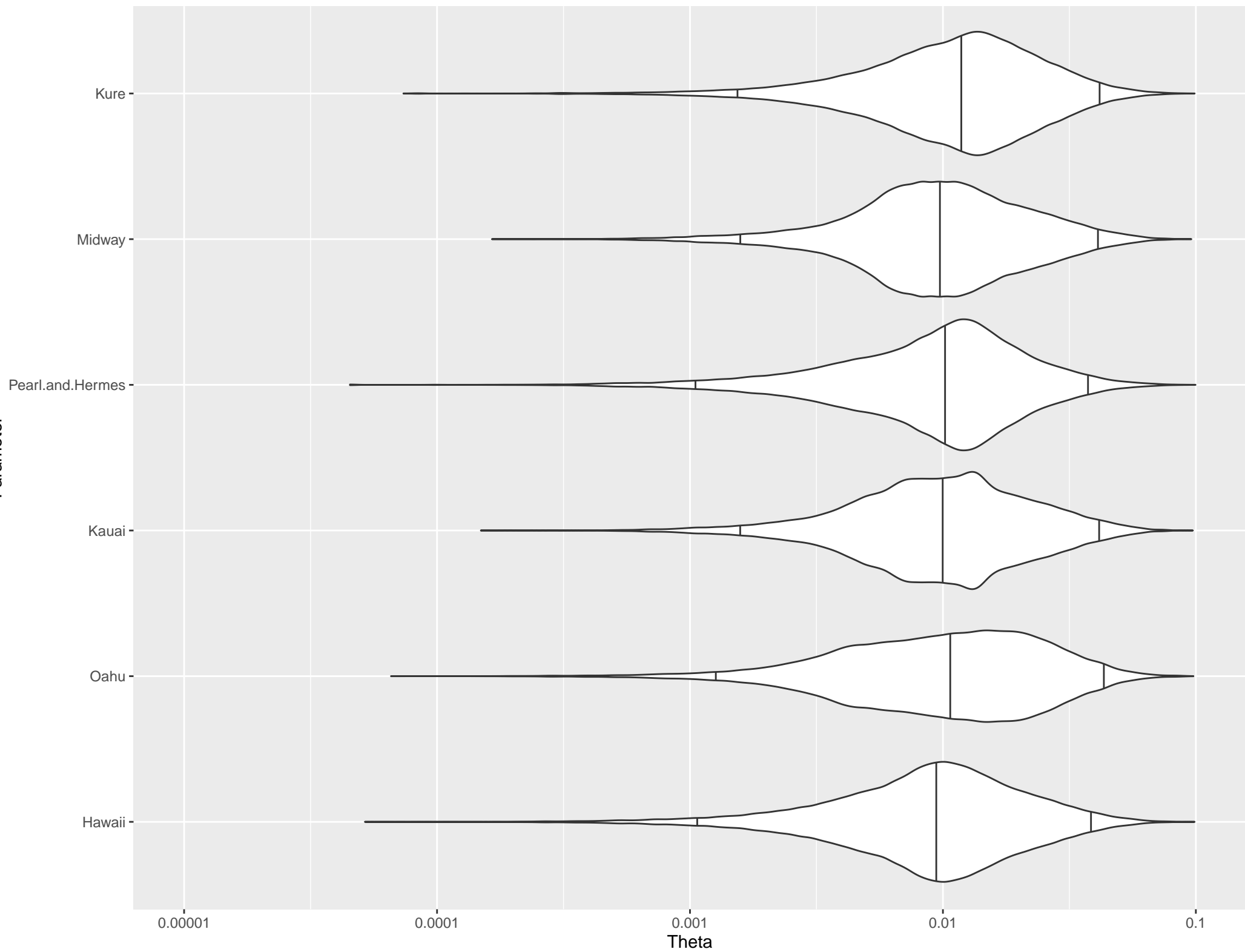
Halichoeres ornatissimus



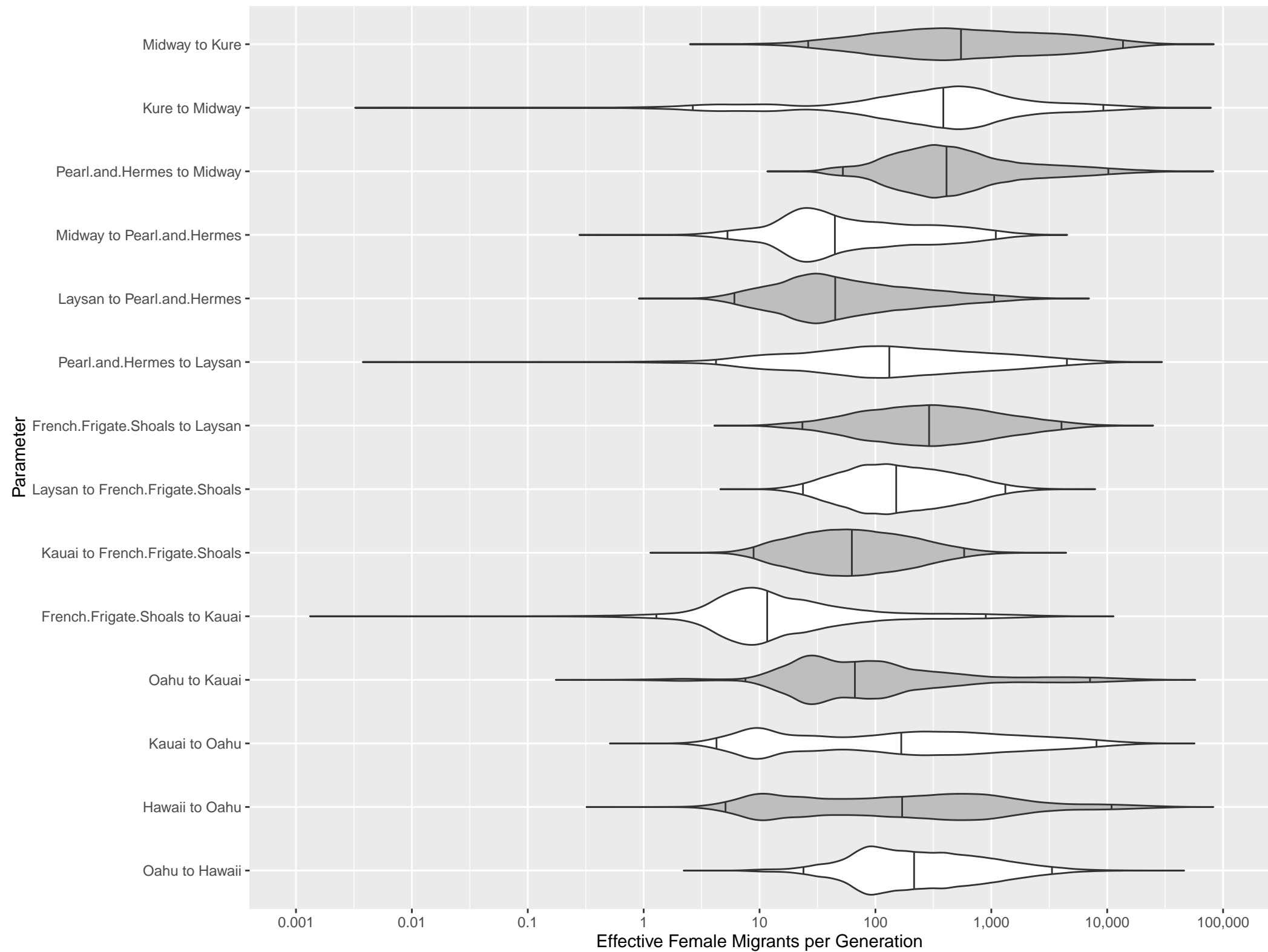
Heterocentrotus mammillatus



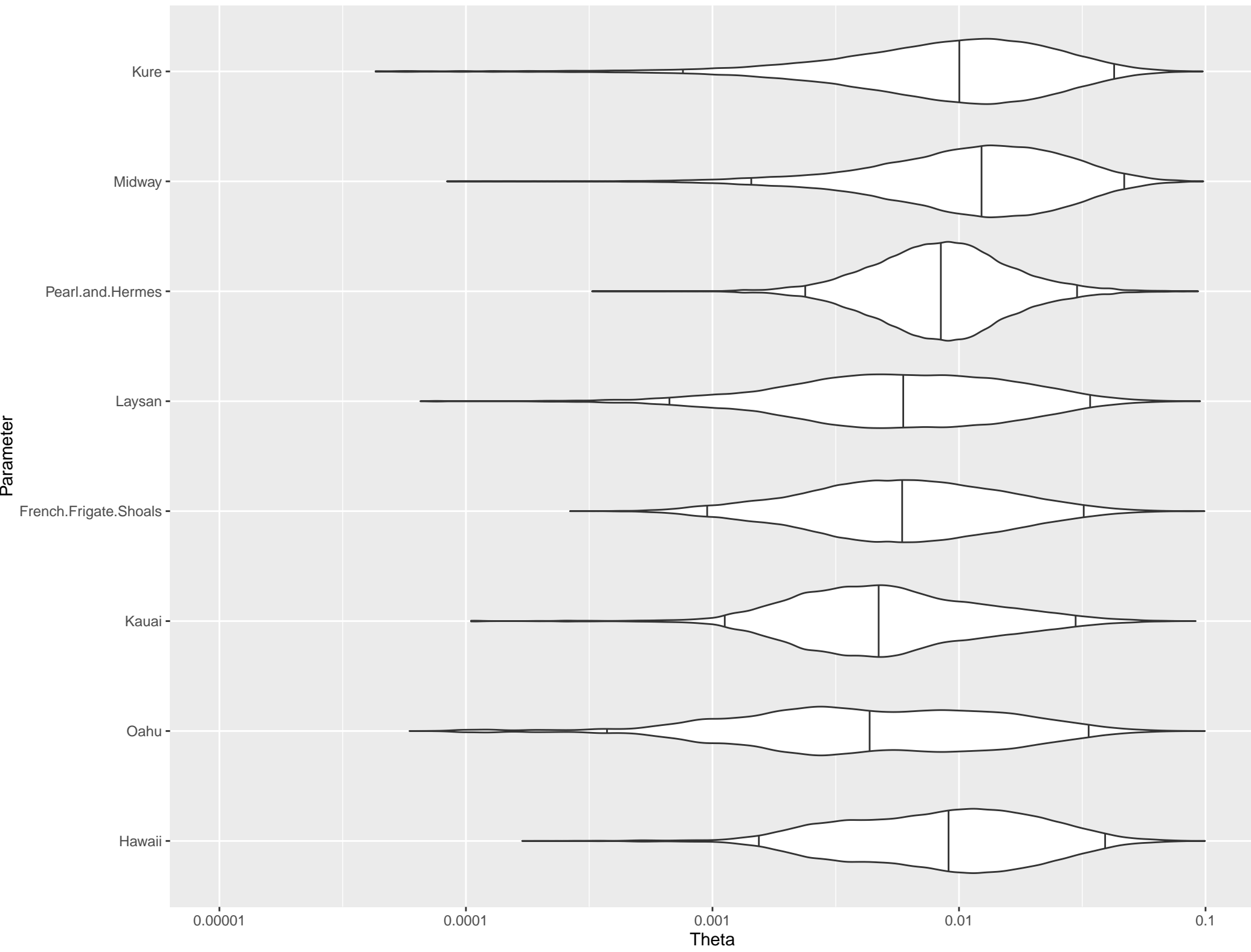
Heterocentrotus mammillatus



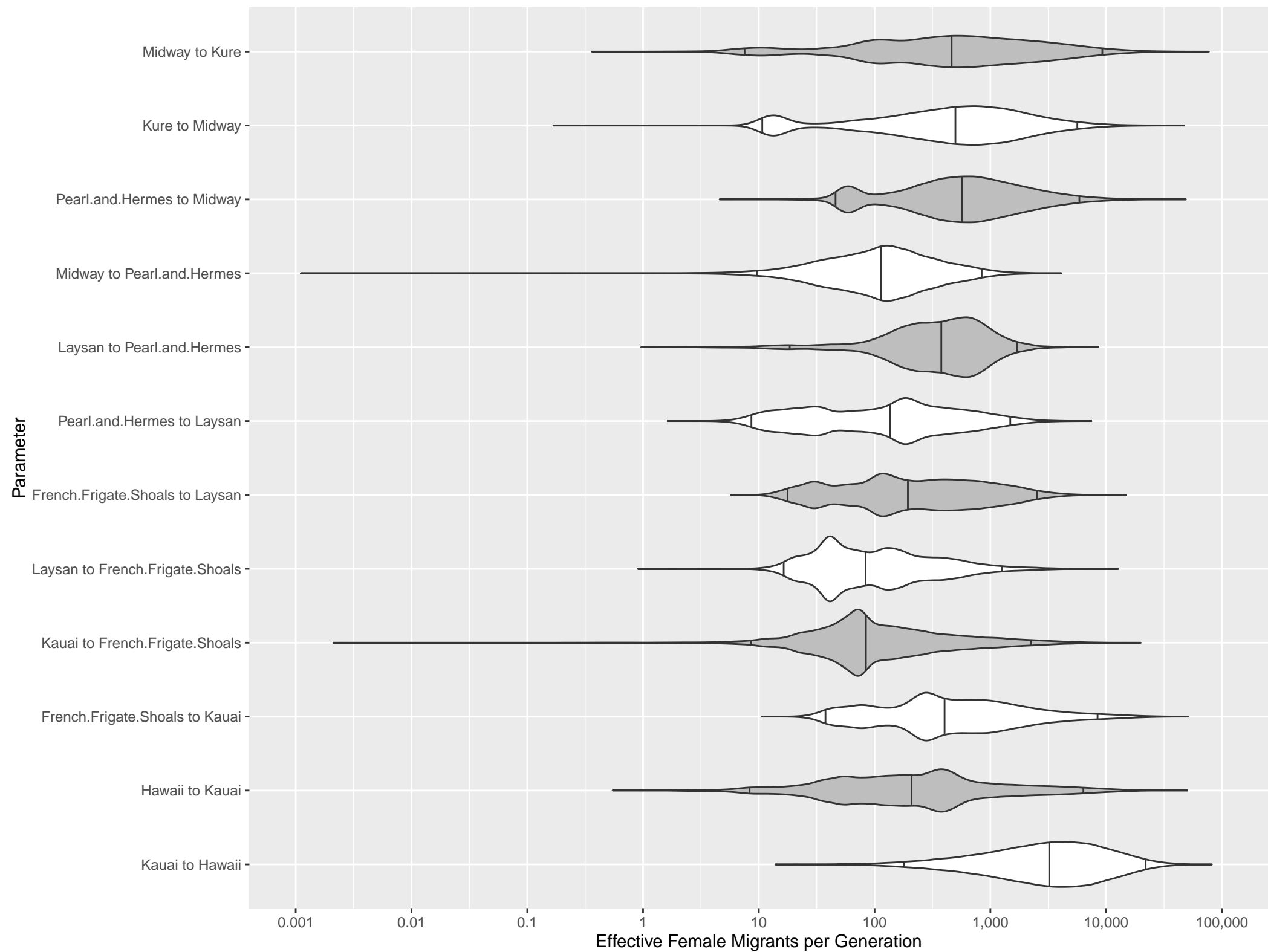
Holothuria atra



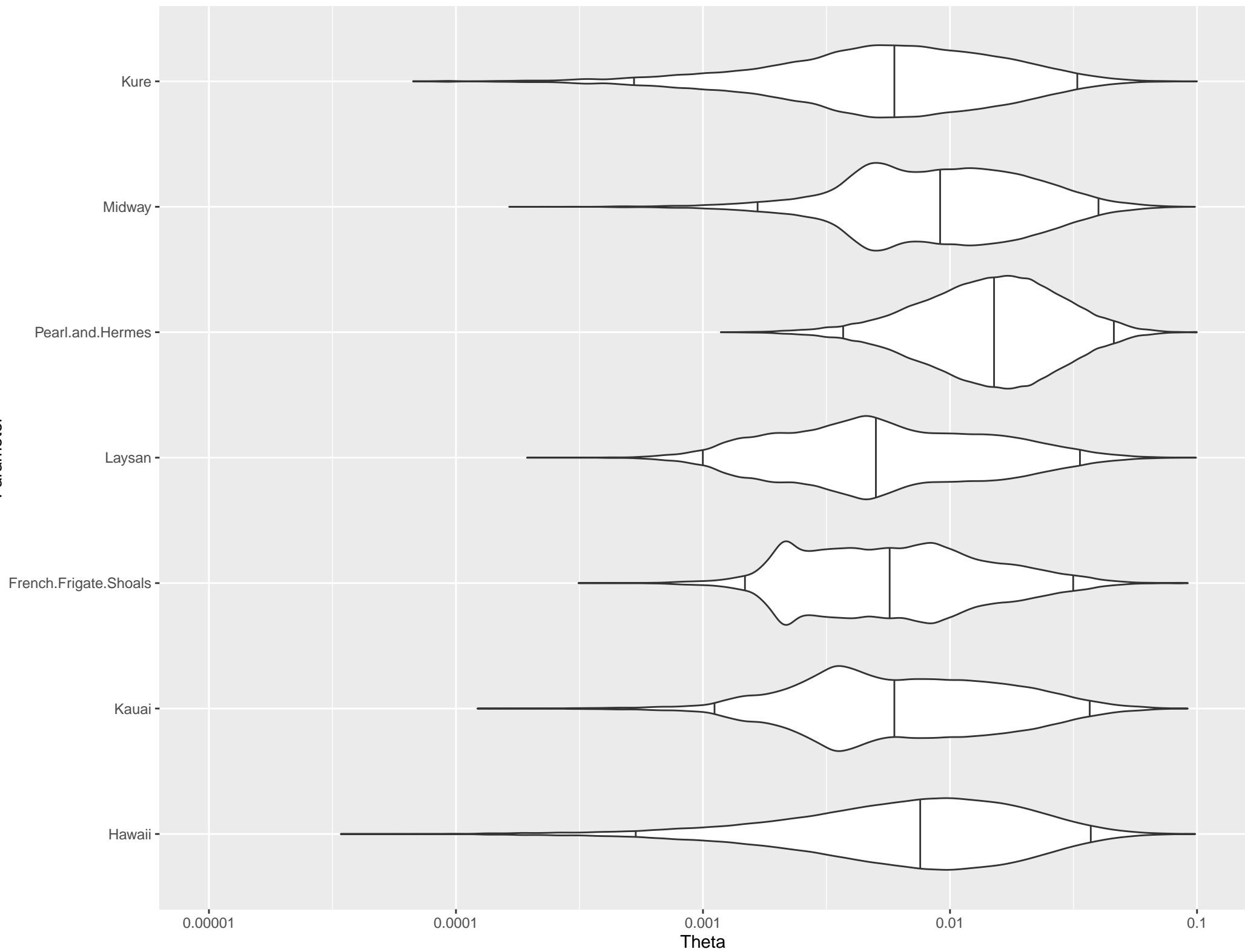
Holothuria atra



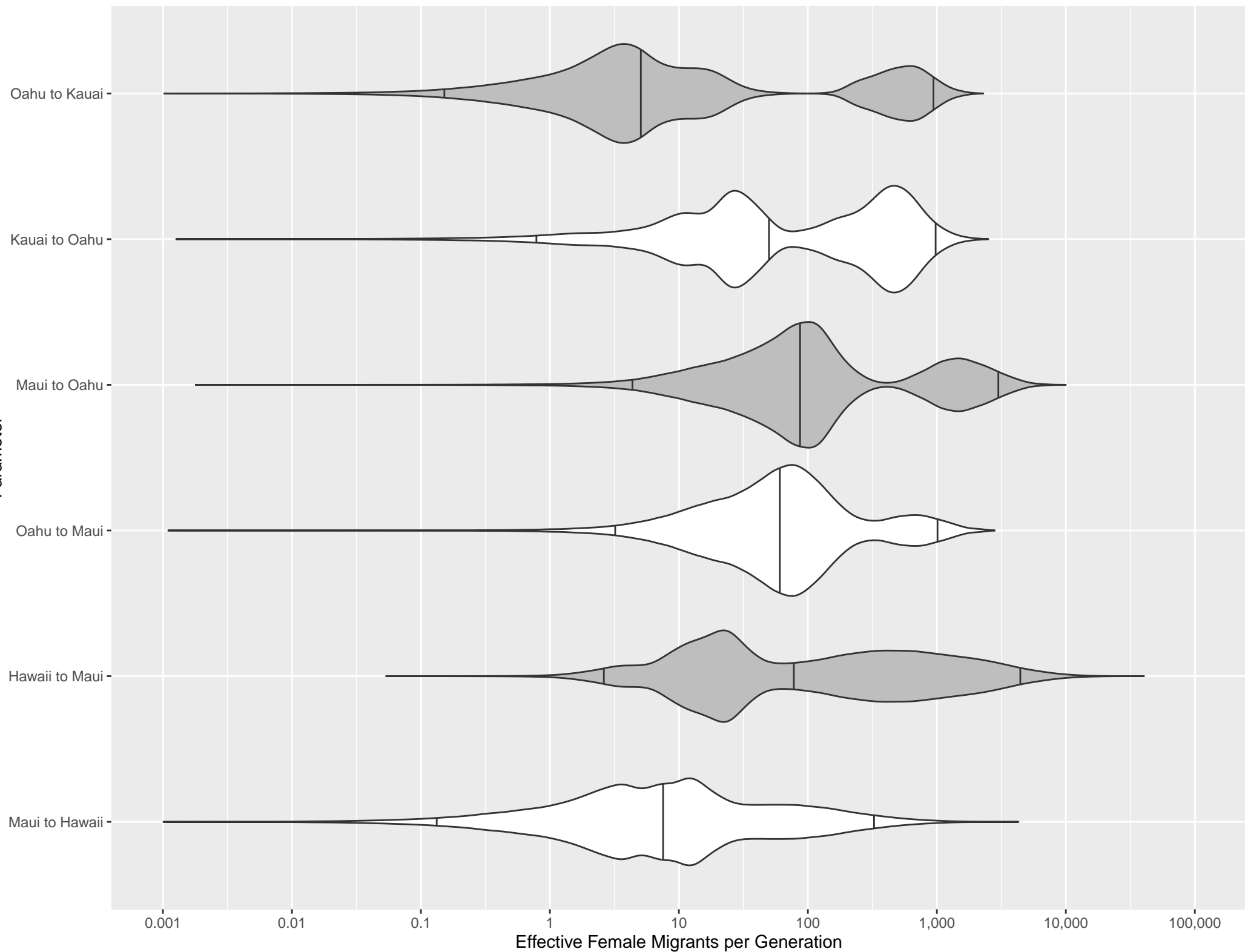
Holothuria whitmaei



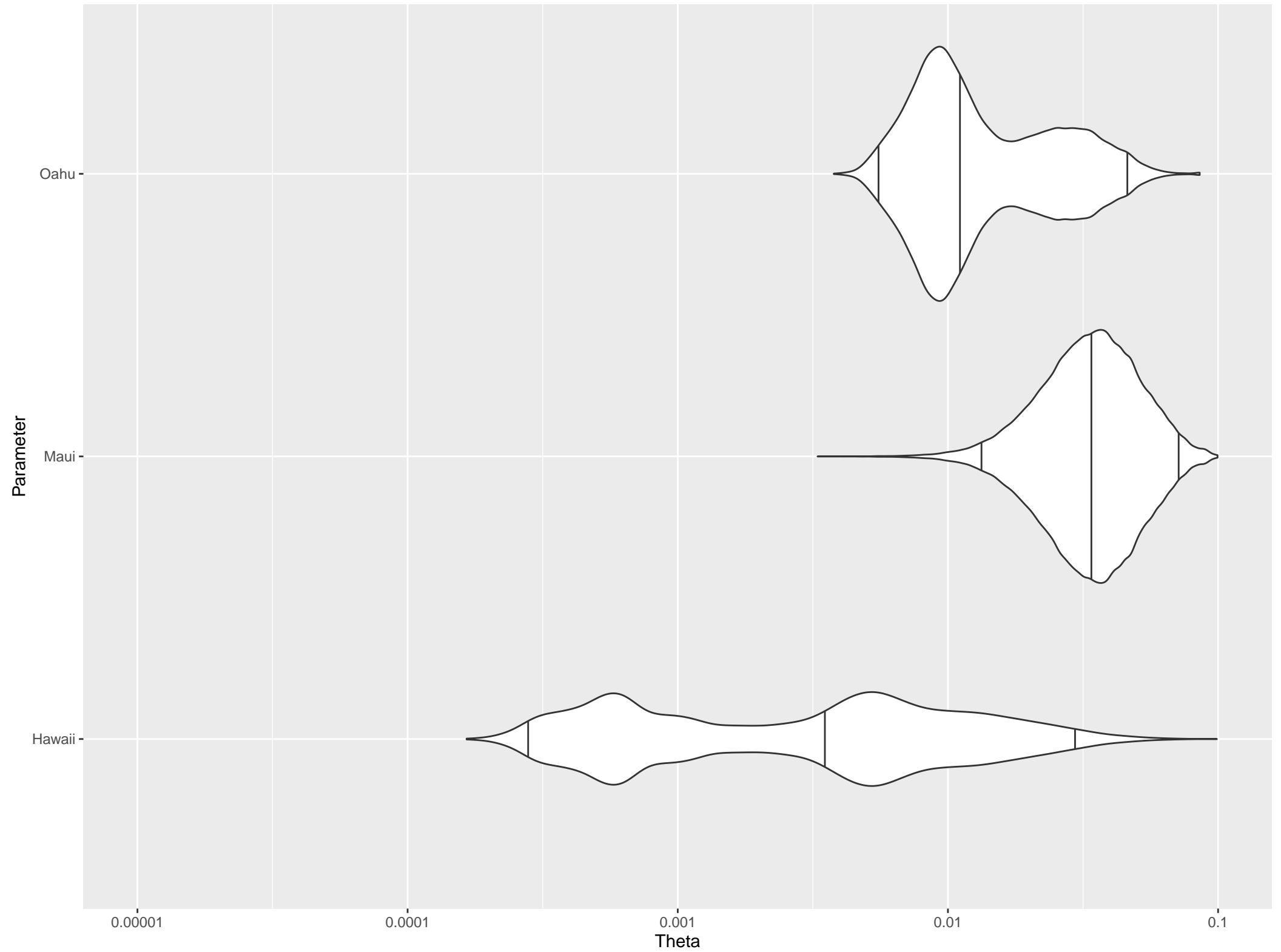
Holothuria whitmaei



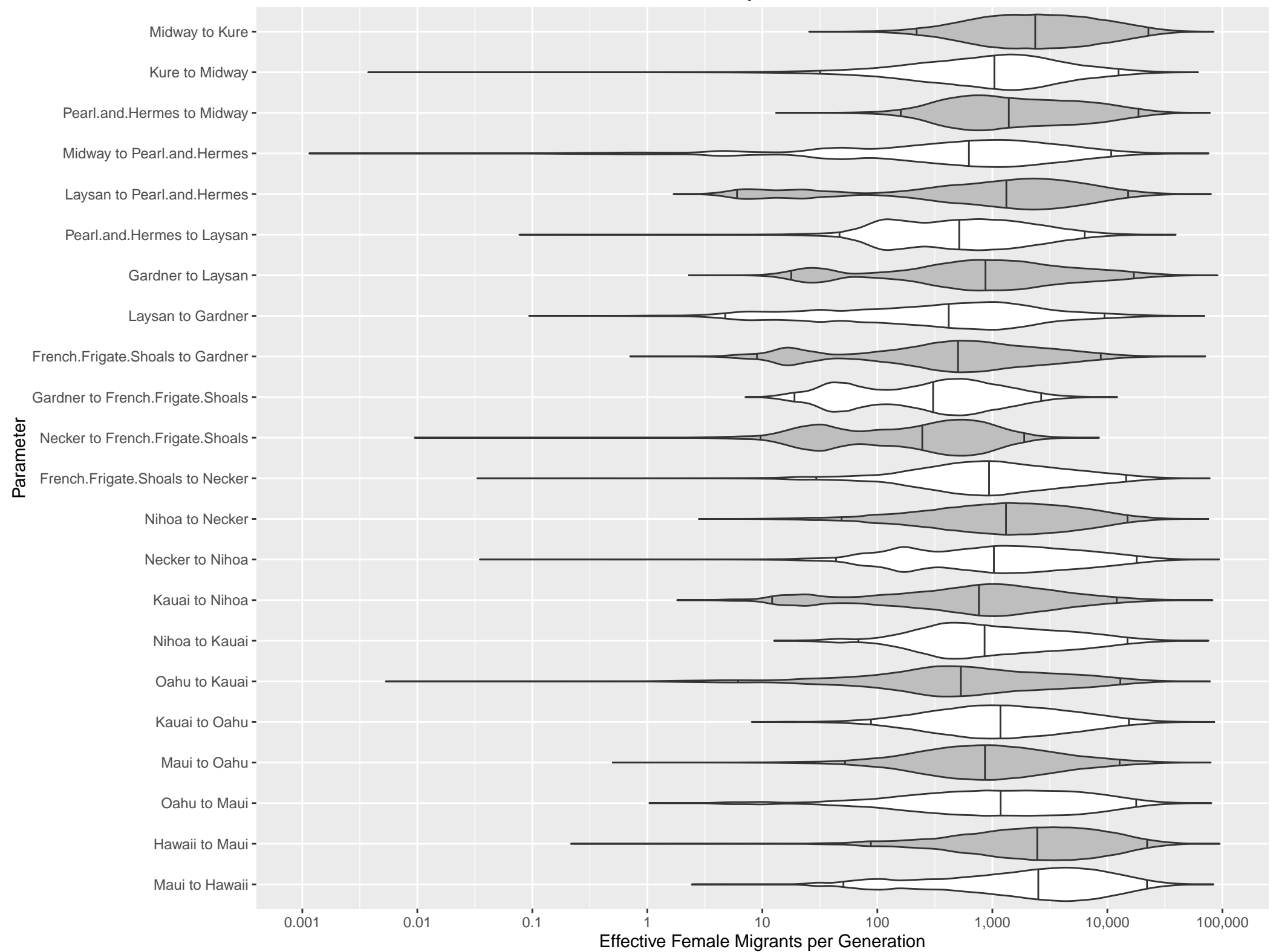
Mulloidichthys flavolineatus



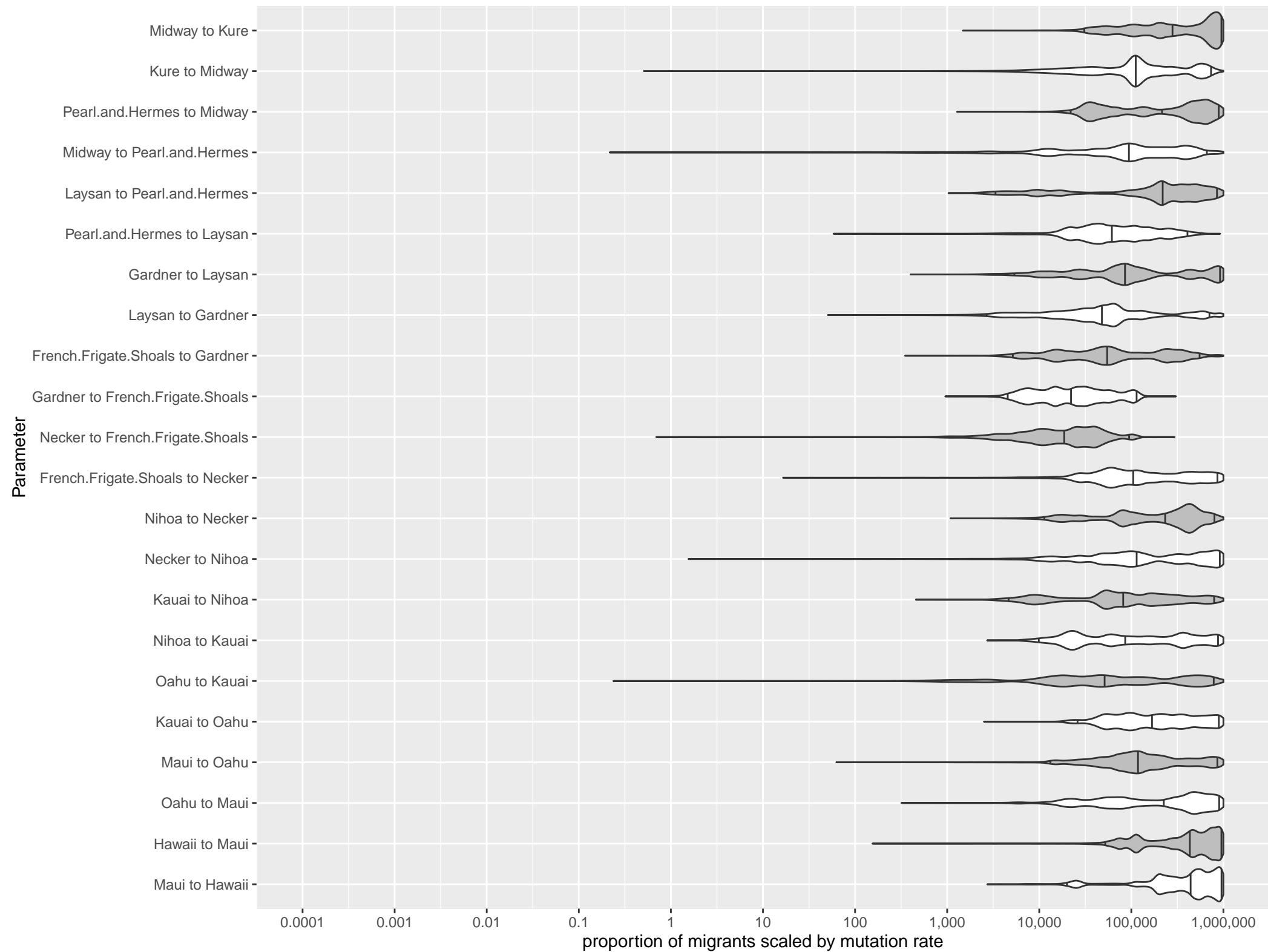
Mulloidichthys flavolineatus



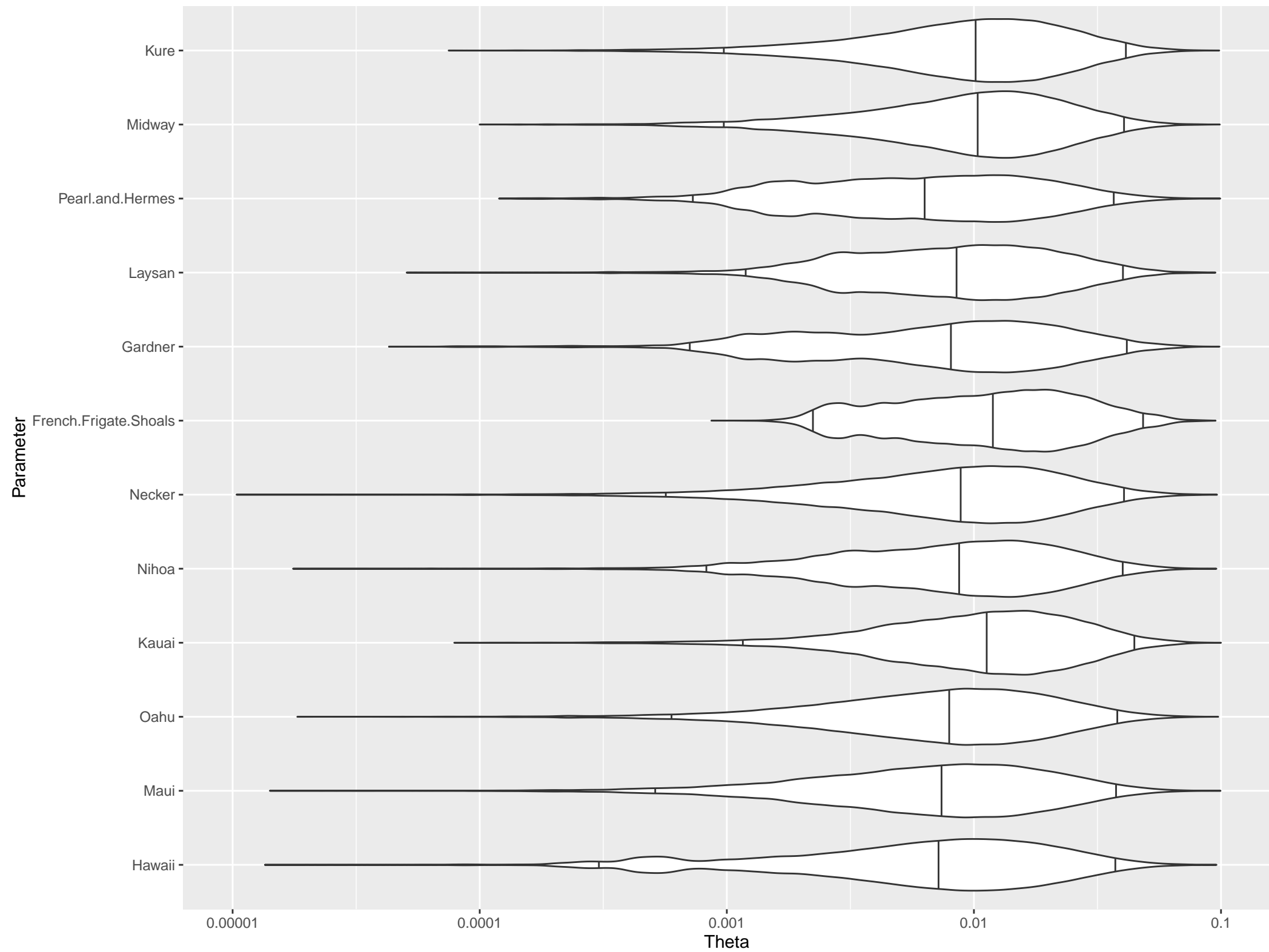
Mulloidichthys vanicolensis



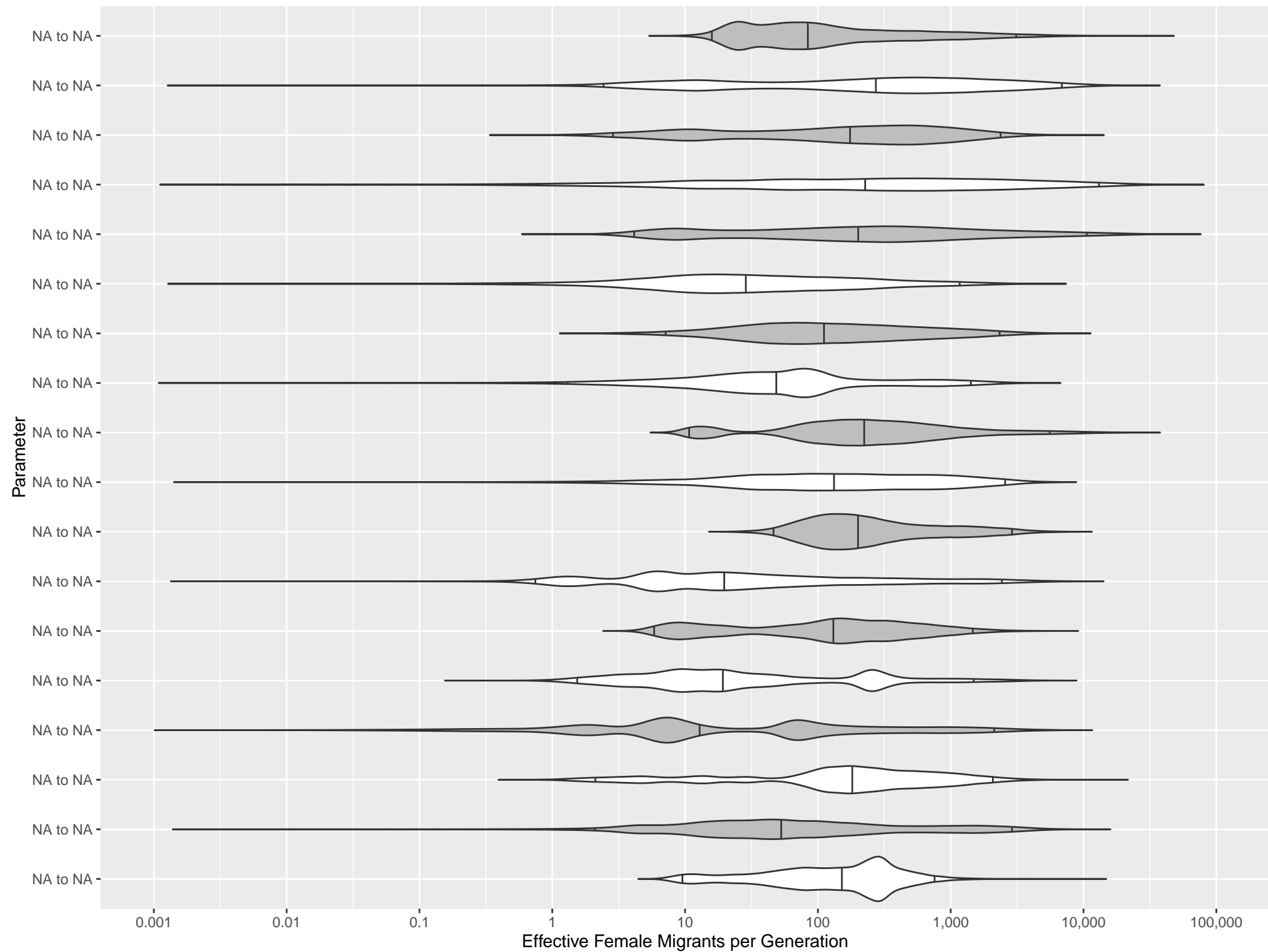
Mulloidichthys vanicolensis



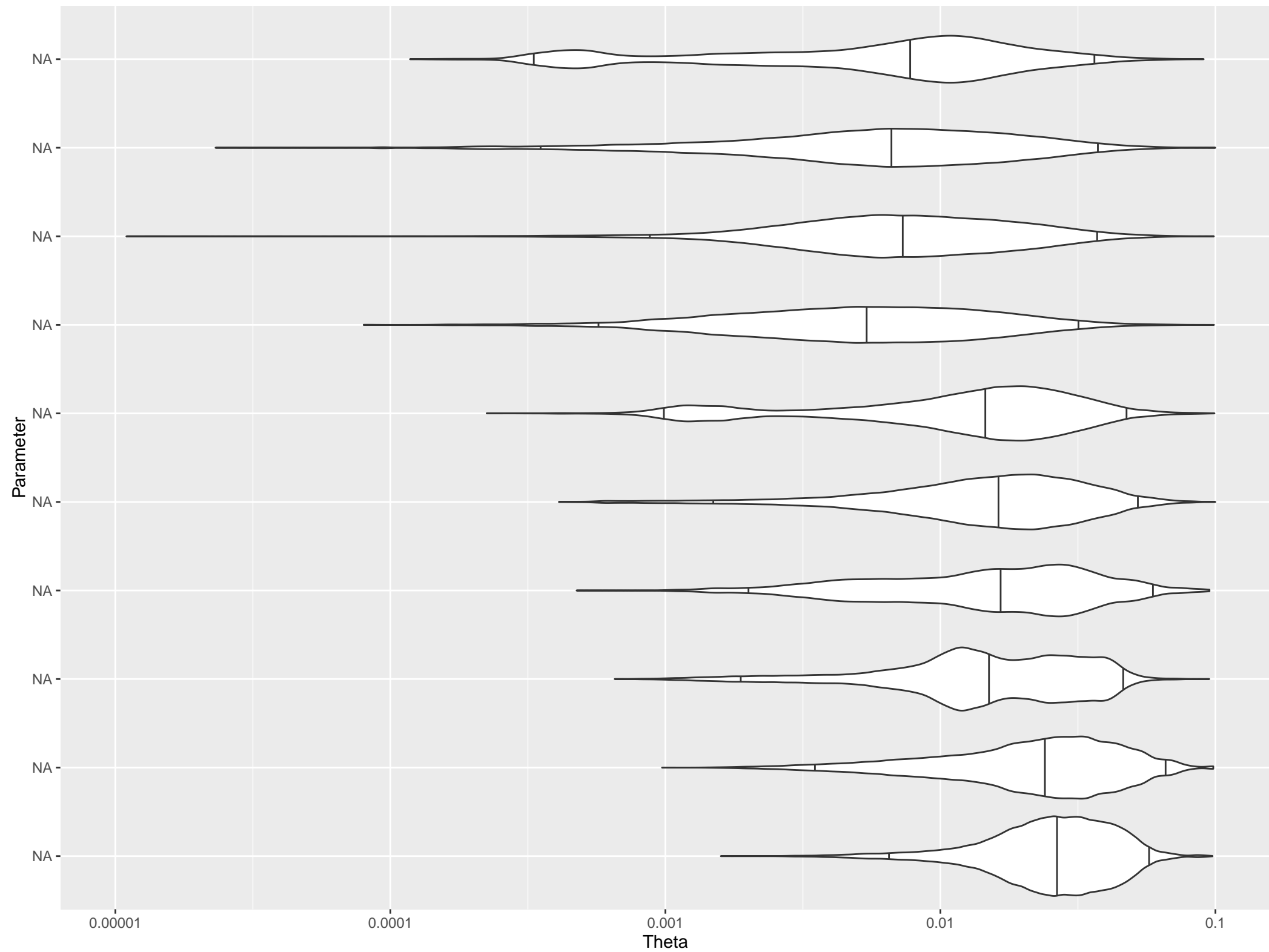
Mulloidichthys vanicolensis



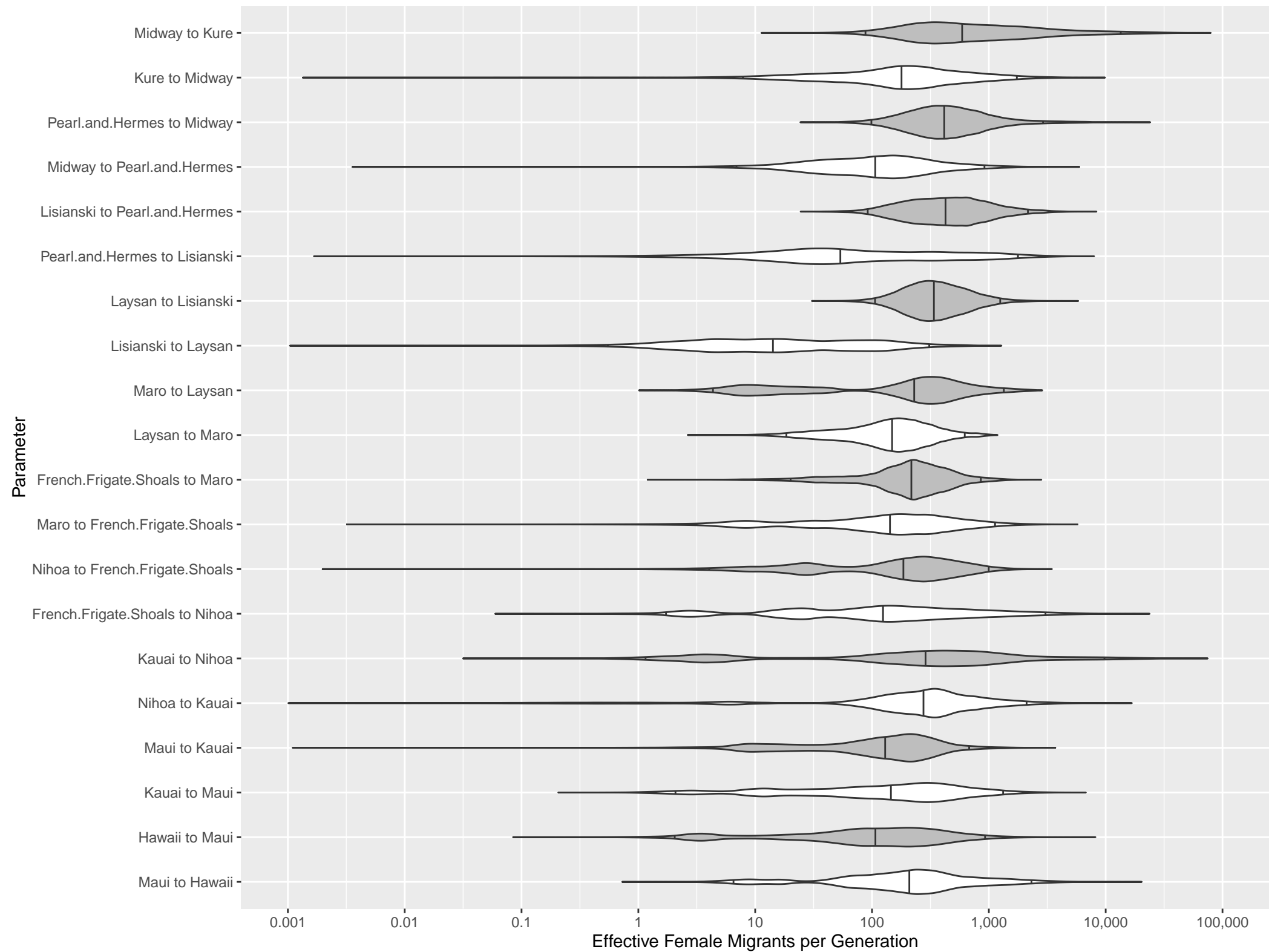
Ophiocoma erinaceus



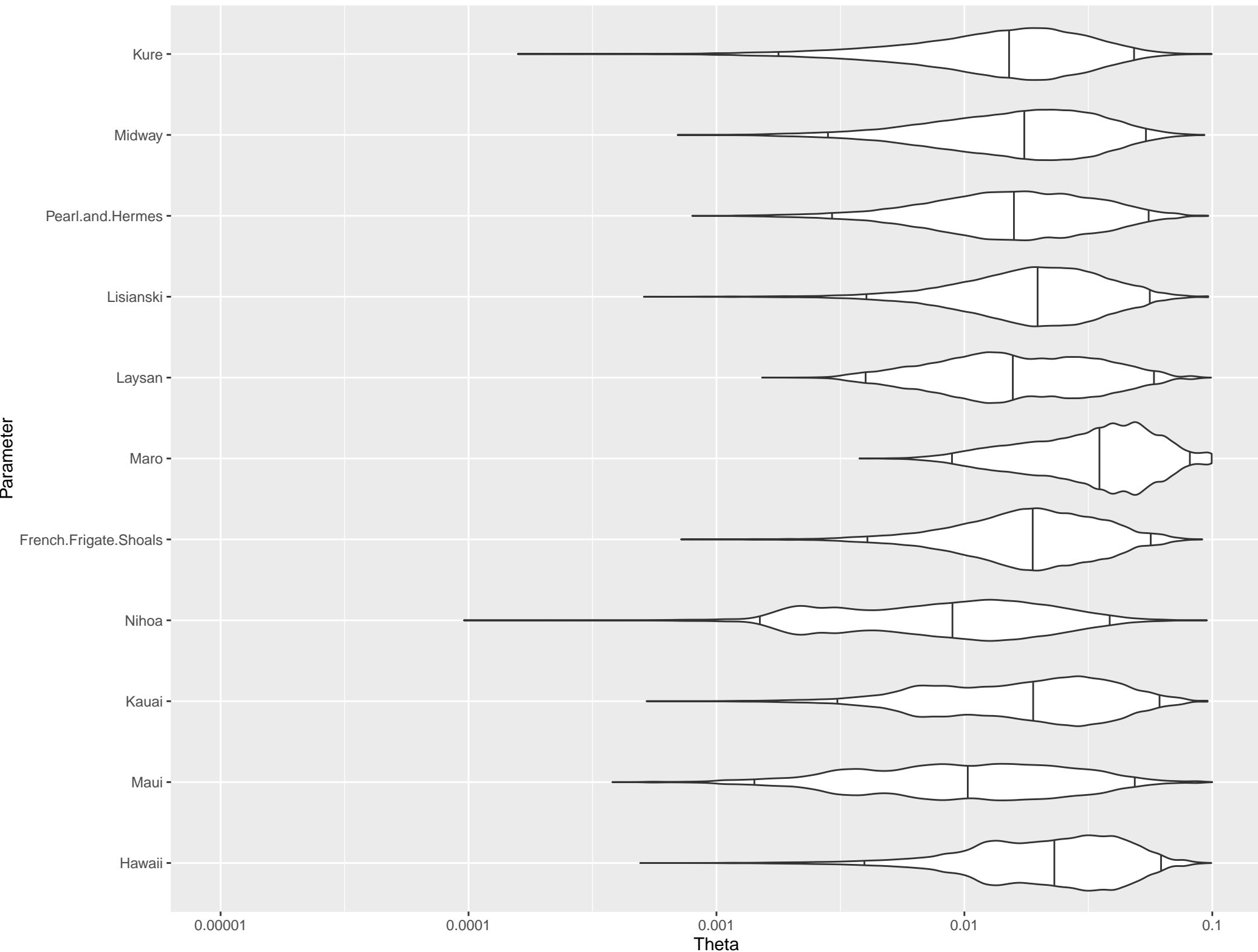
Ophiocoma erinaceus



Ophiocoma pica



Ophiocoma pica



Panulirus marginatus

Parameter

Oahu to Maui

0.001

0.01

0.1

1

10

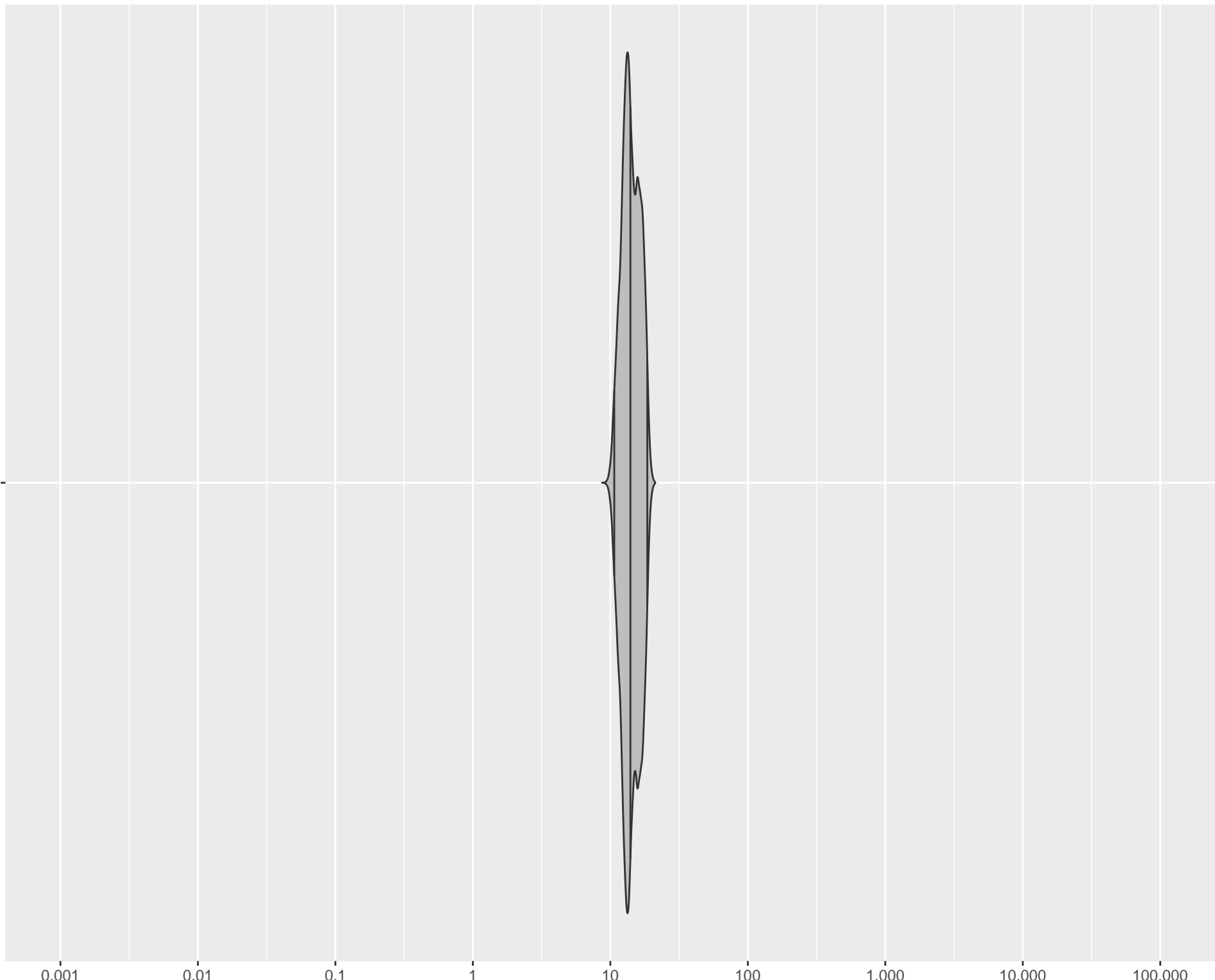
100

1,000

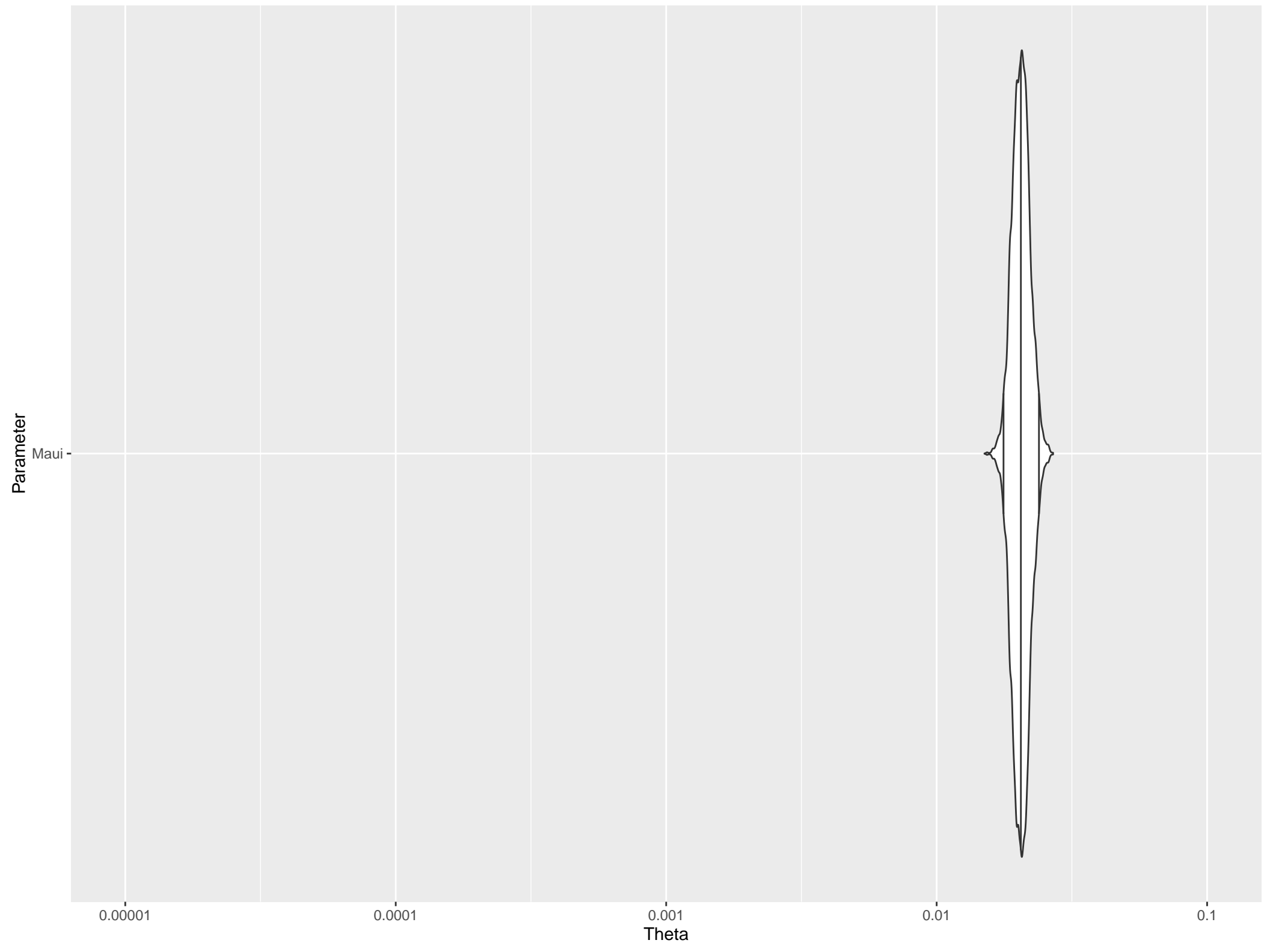
10,000

100,000

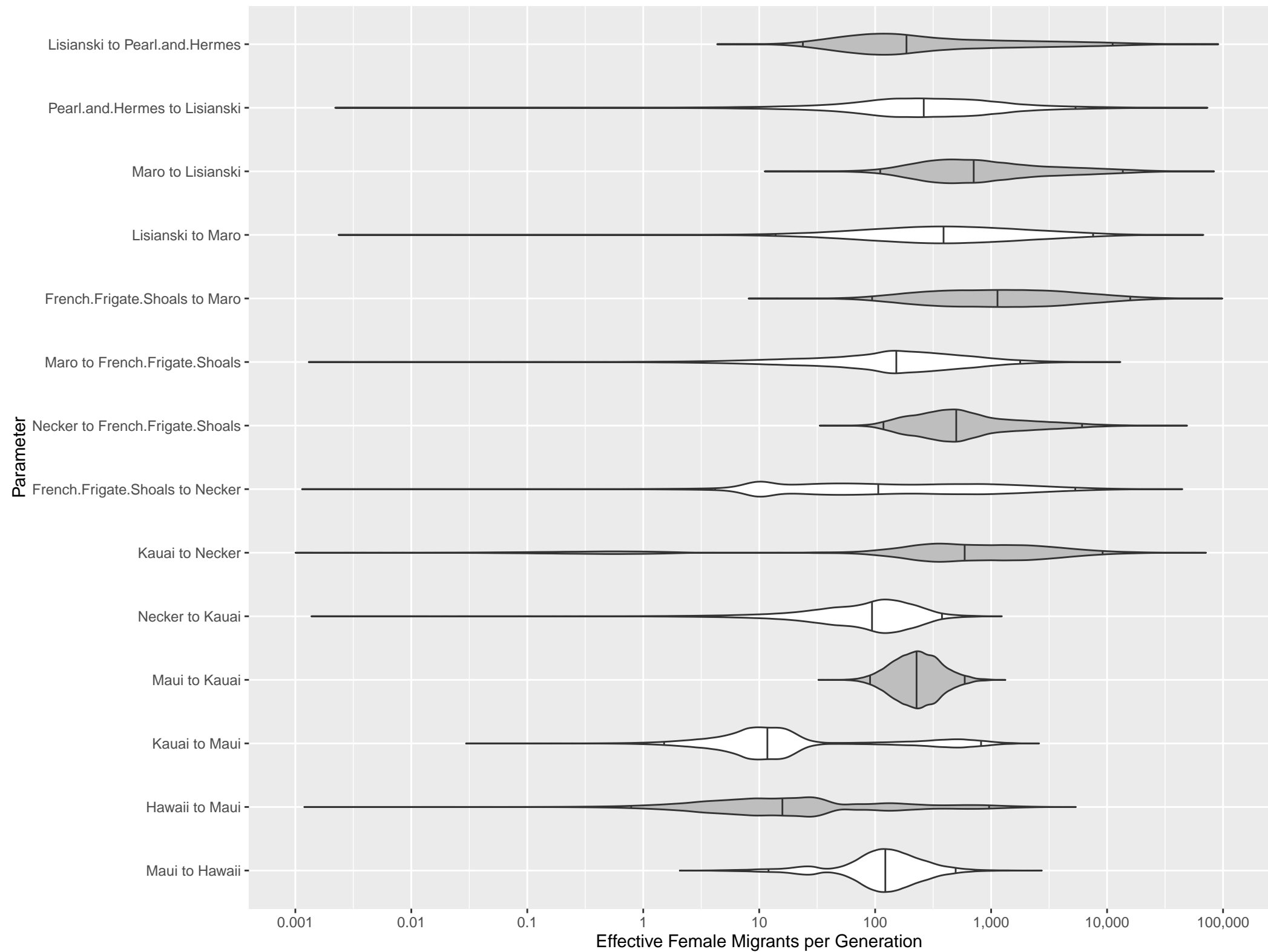
Effective Female Migrants per Generation



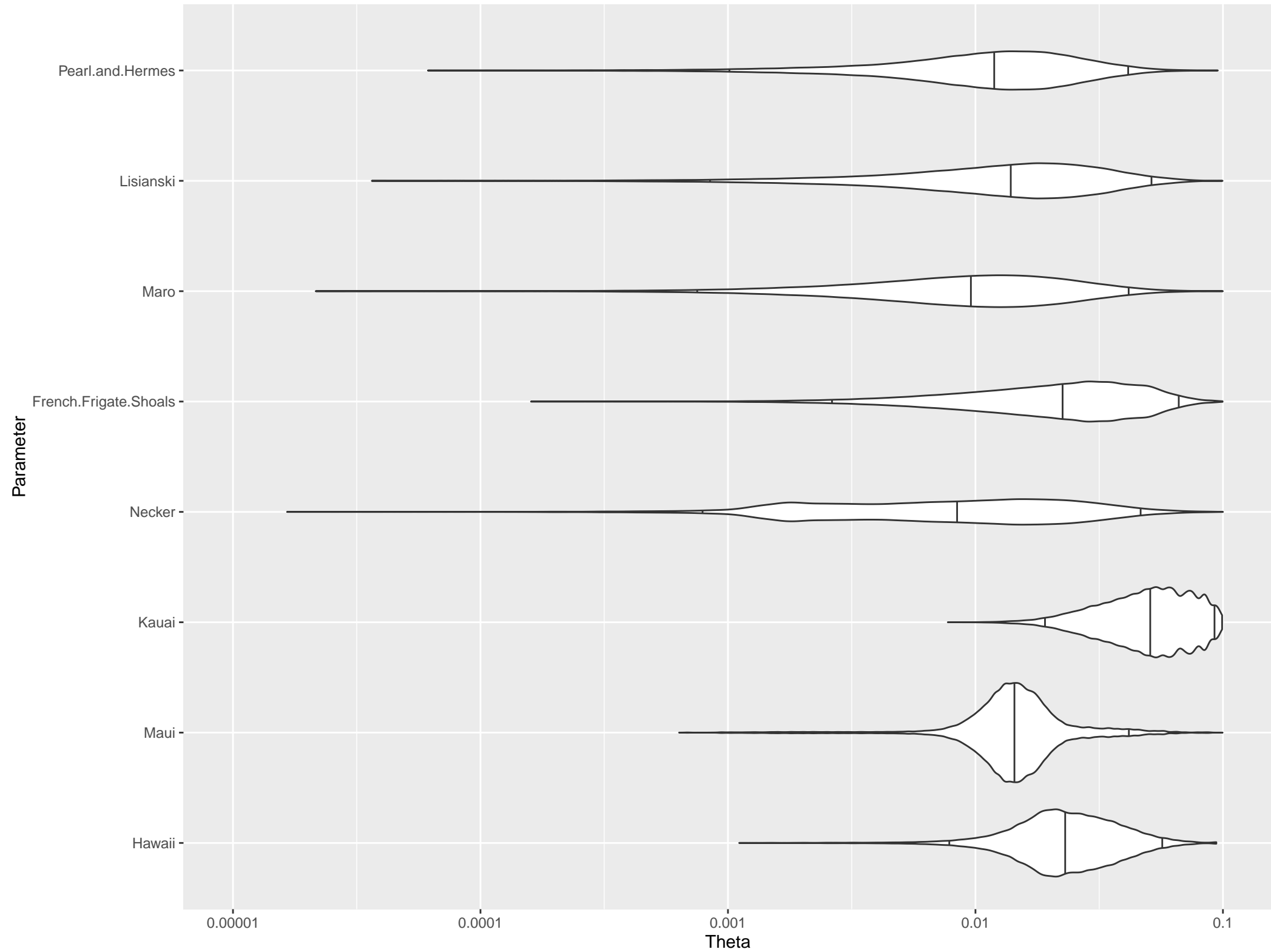
Panulirus marginatus



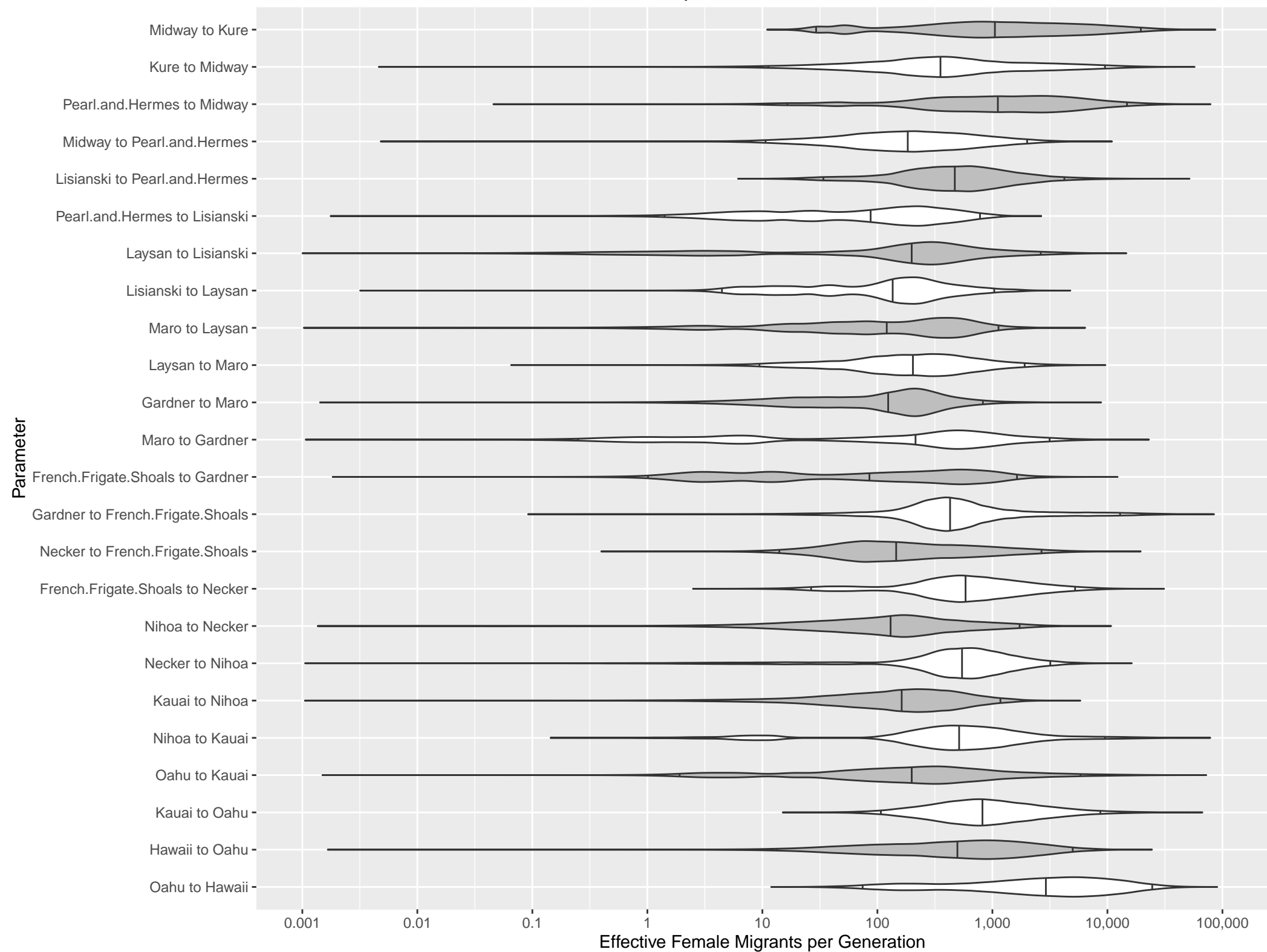
Panulirus penicillatus



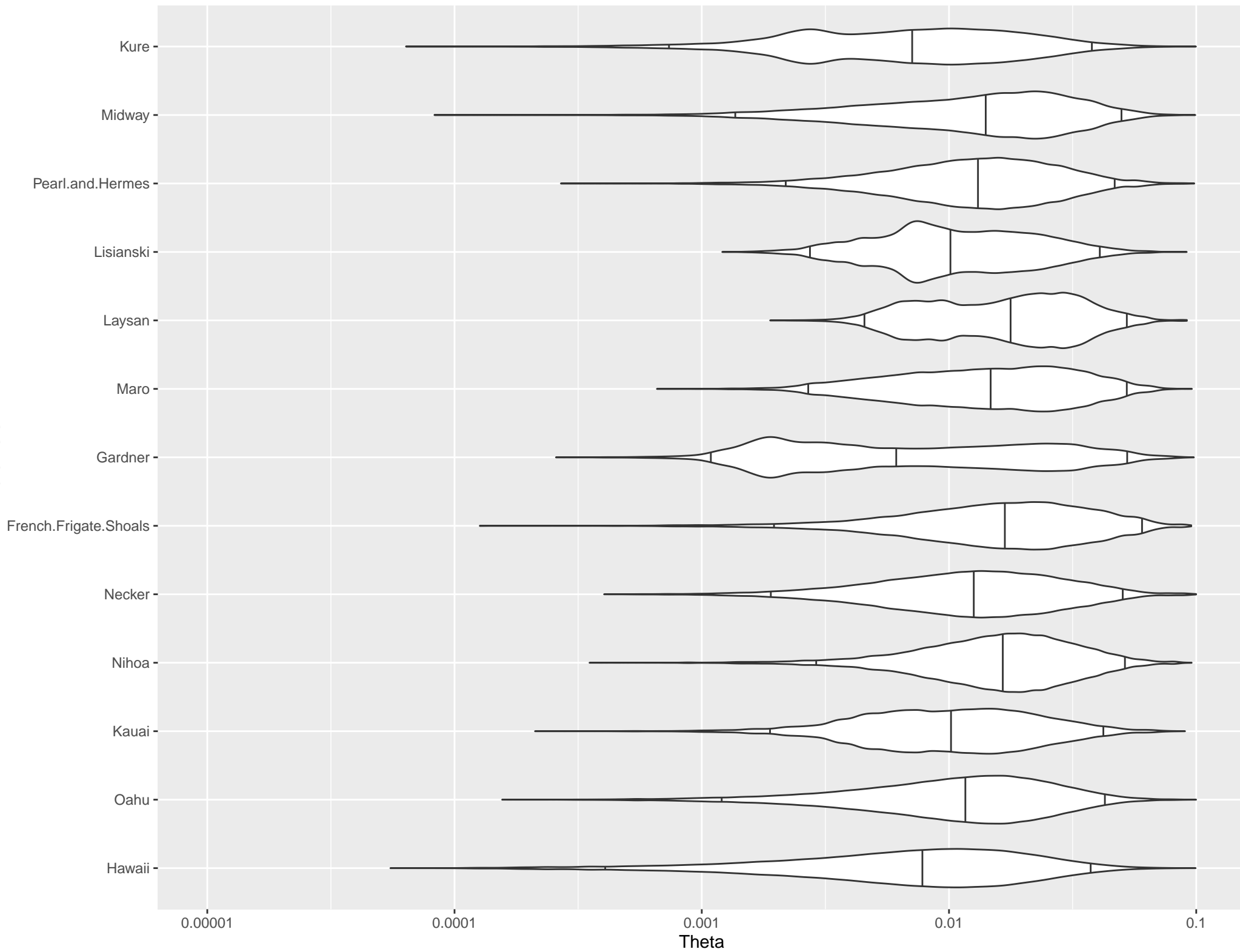
Panulirus penicillatus



Parupeneus multifasciatus



Parupeneus multifasciatus



Squalus mitsukurii

Parameter

Oahu to Maui

0.001

0.01

0.1

1

10

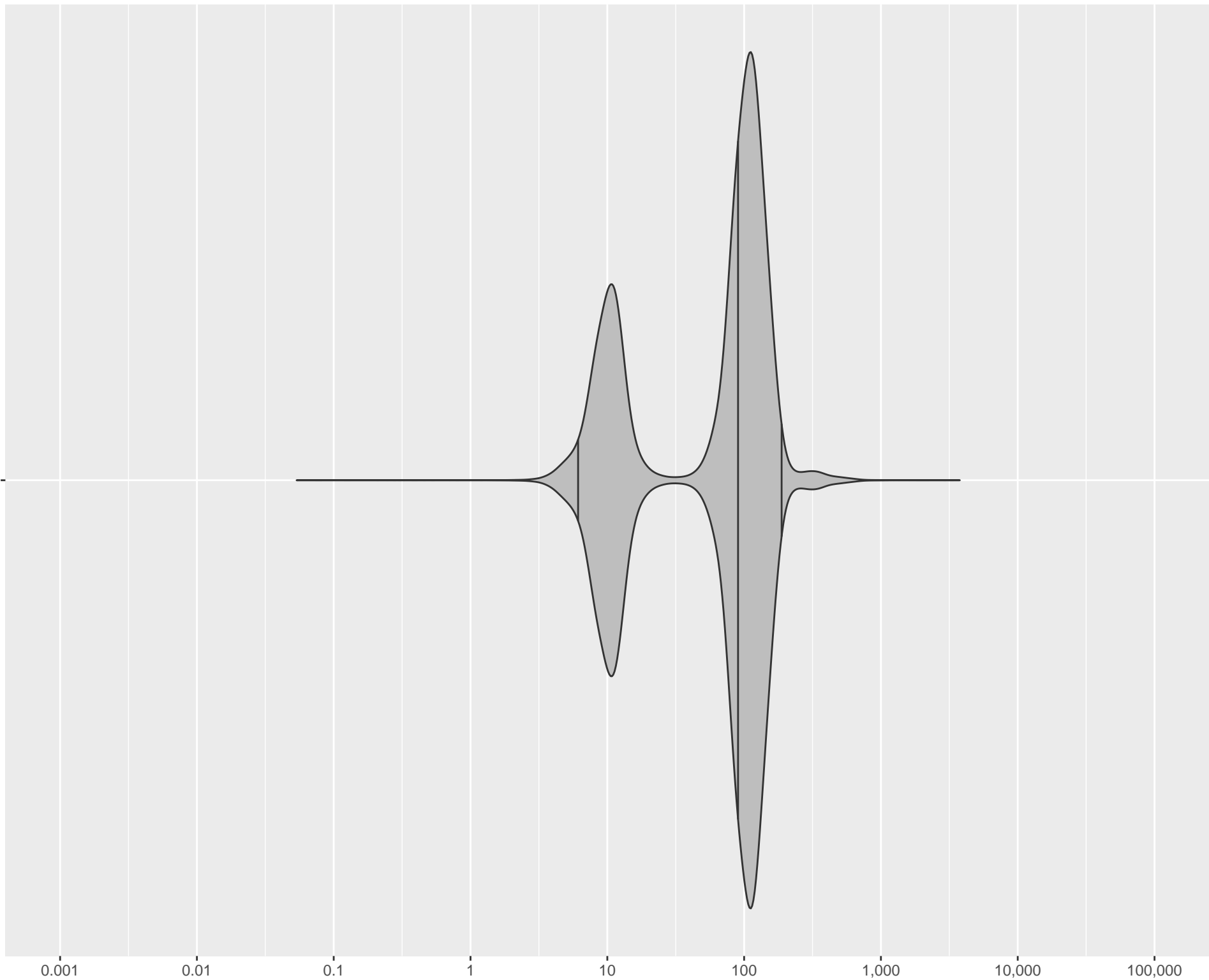
100

1,000

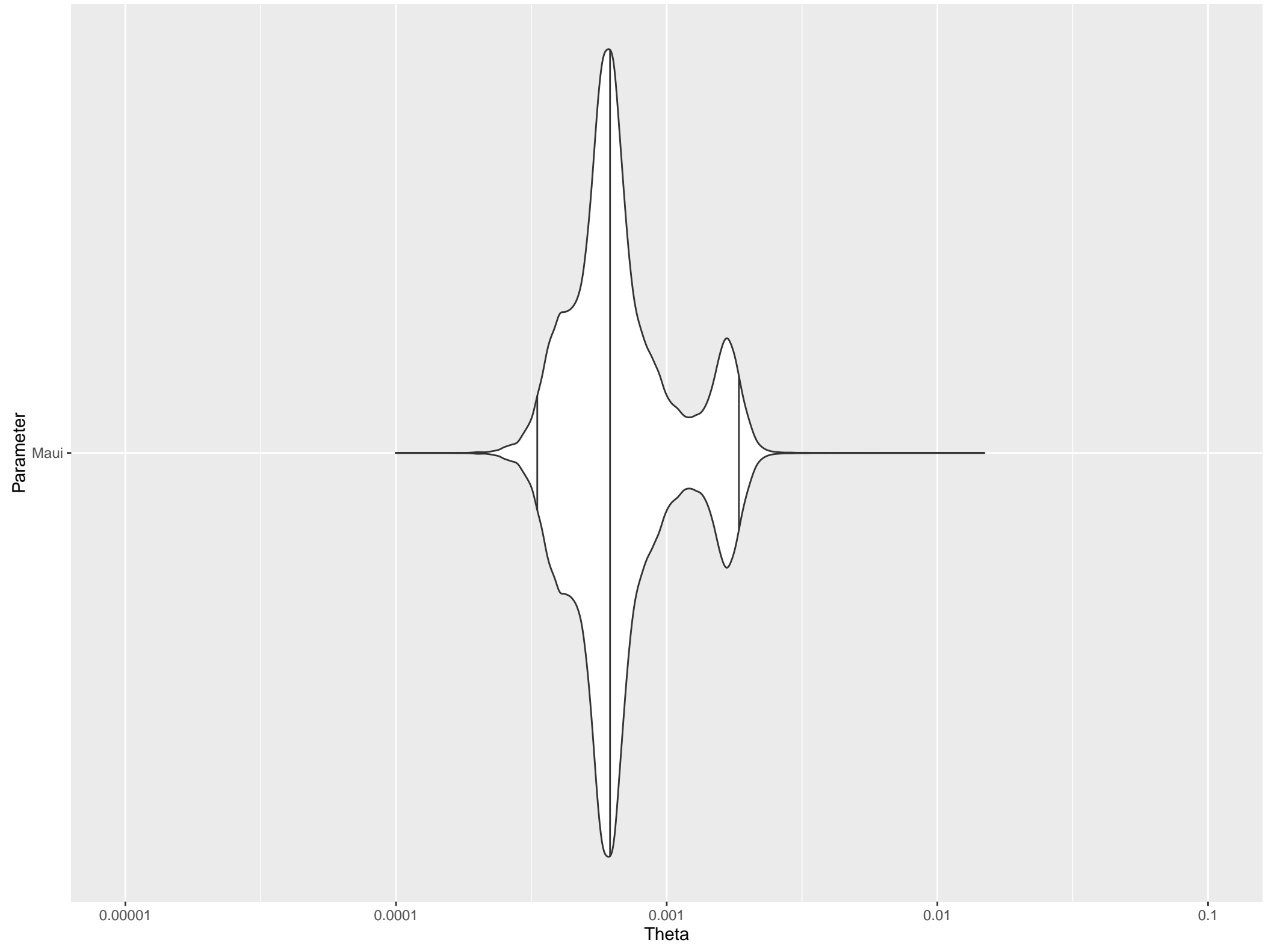
10,000

100,000

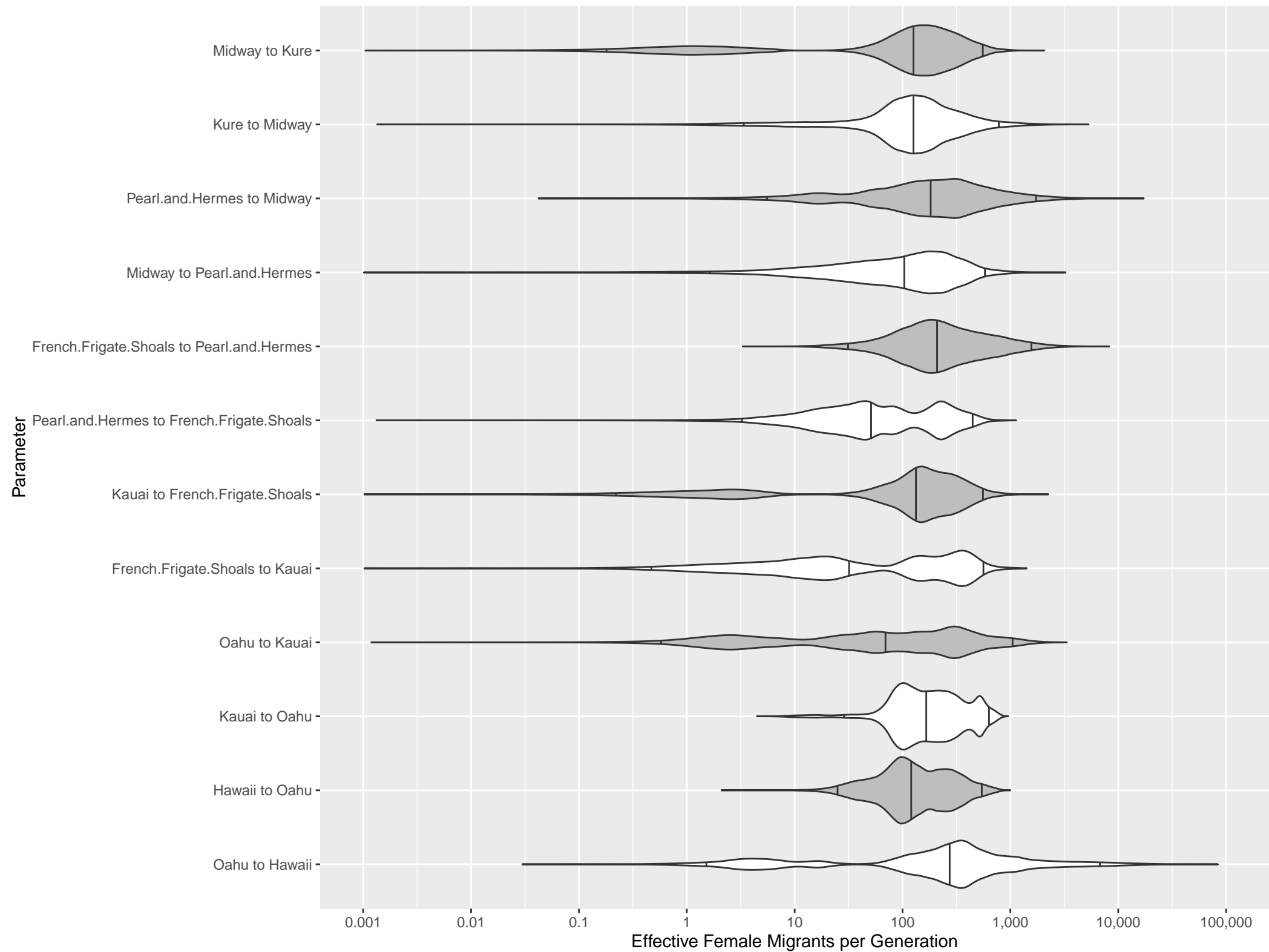
Effective Female Migrants per Generation



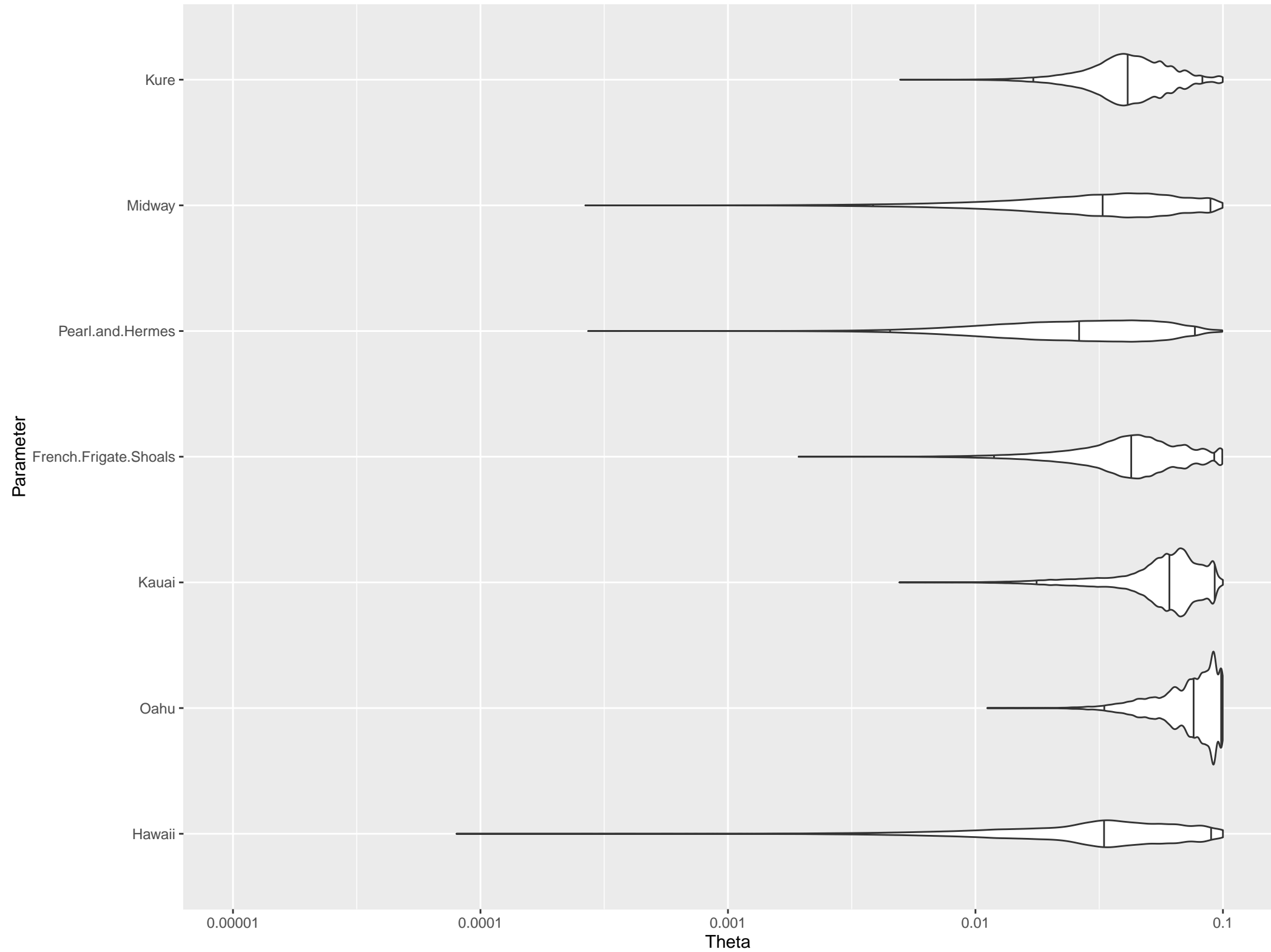
Squalus mitsukurii



Stegastes fasciolatus



Stegastes fasciolatus



Stenella longirostris

Maui to Oahu

Oahu to Maui

Hawaii to Maui

Maui to Hawaii

0.001

0.01

0.1

1

10

100

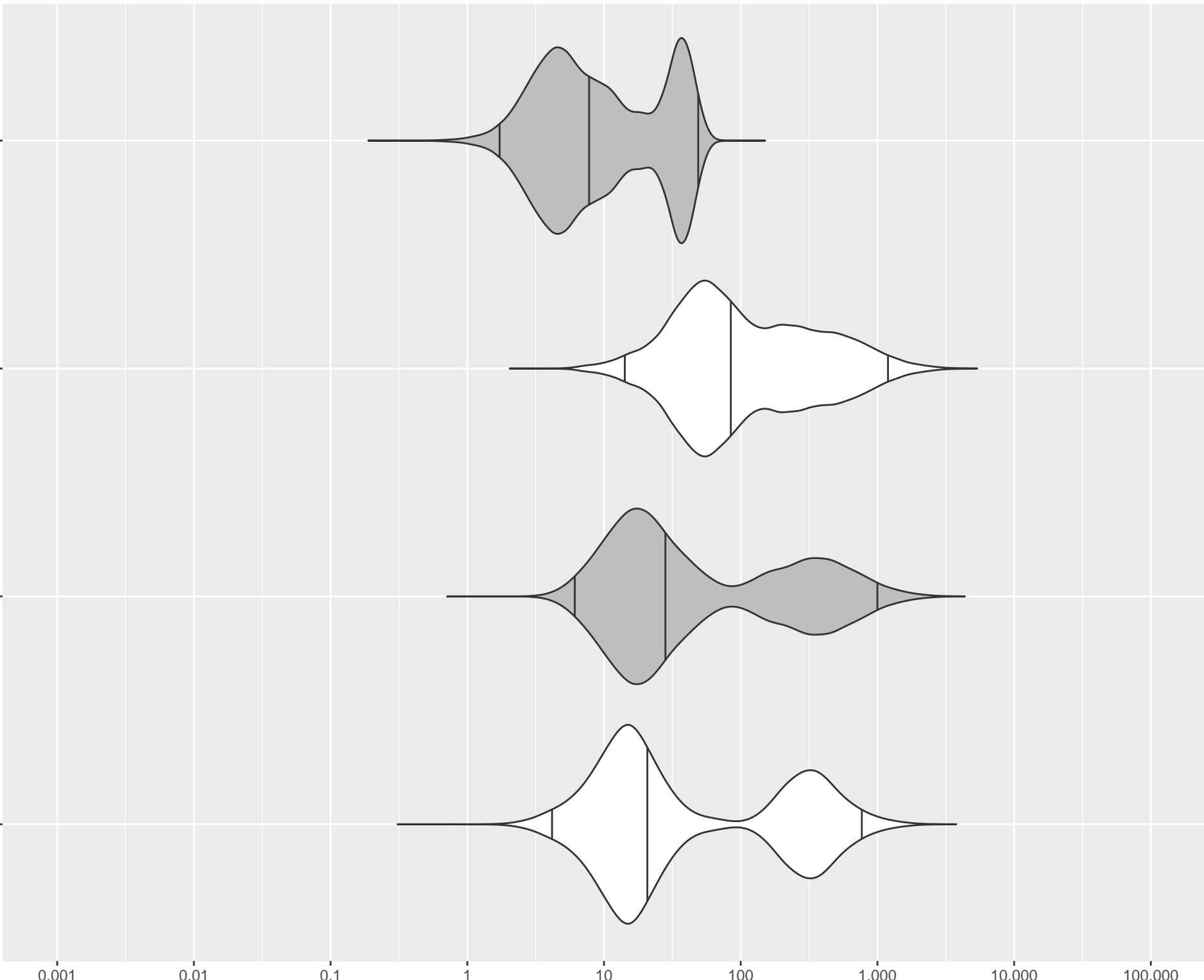
1,000

10,000

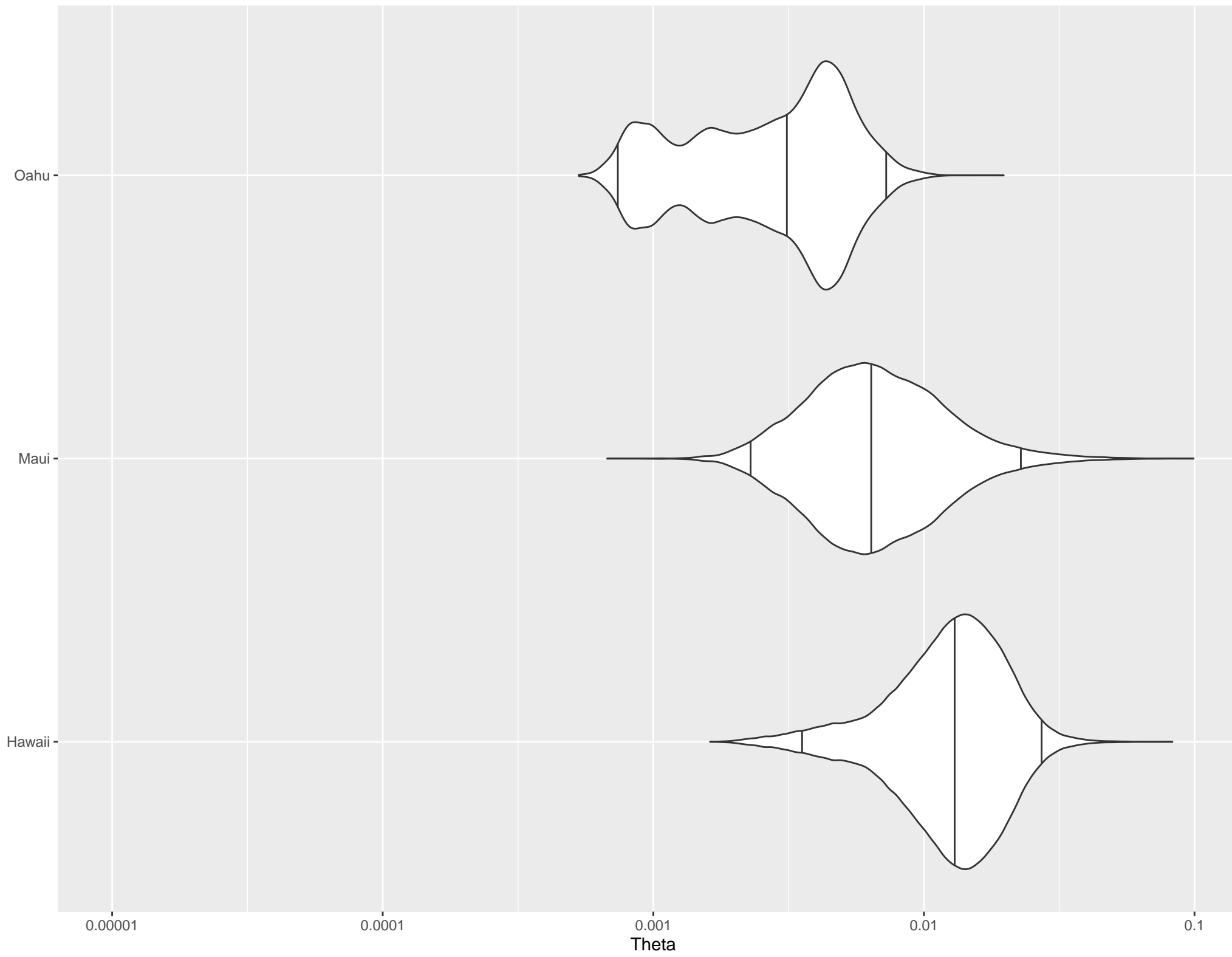
100,000

Effective Female Migrants per Generation

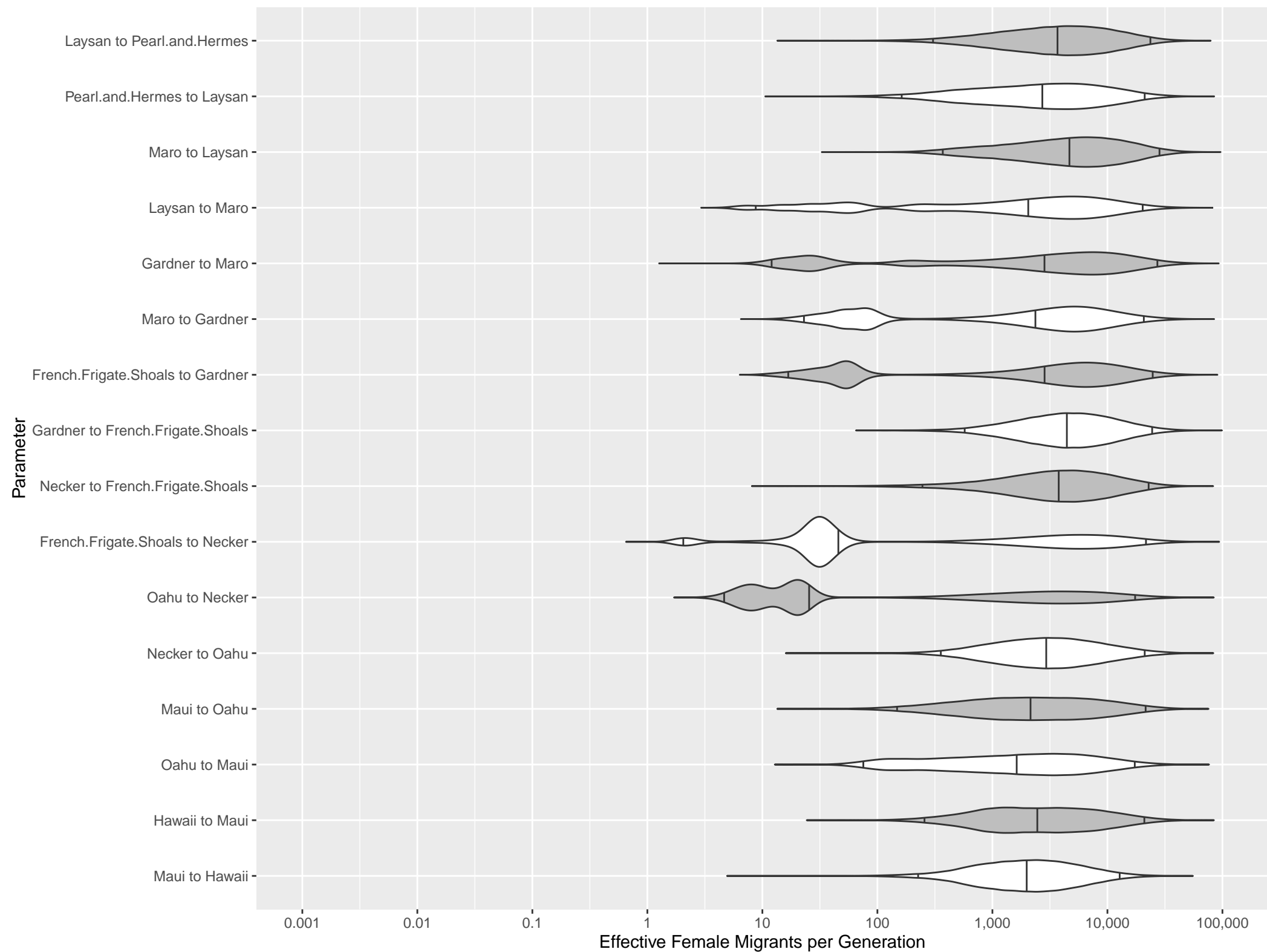
Parameter



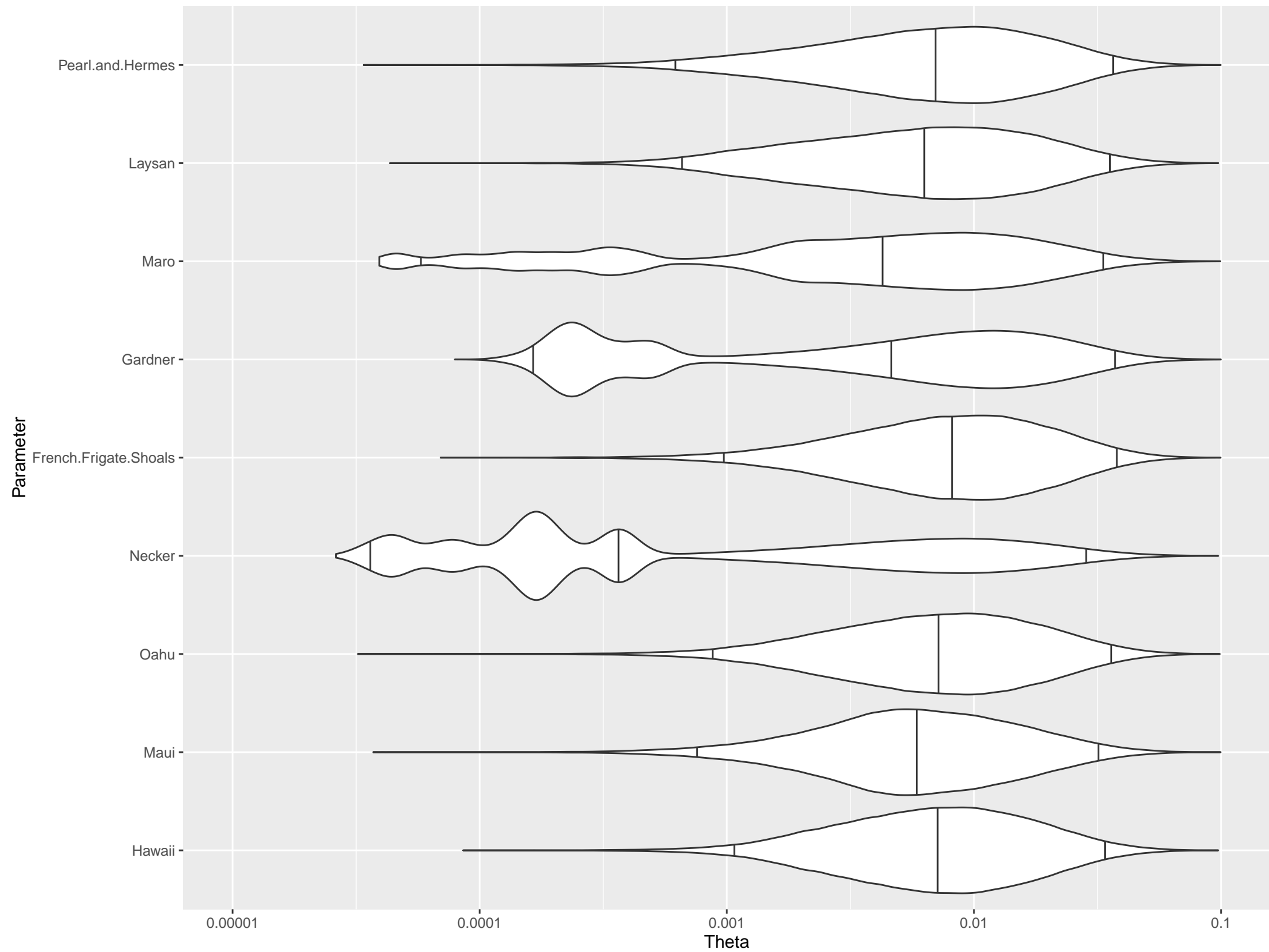
Stenella longirostris



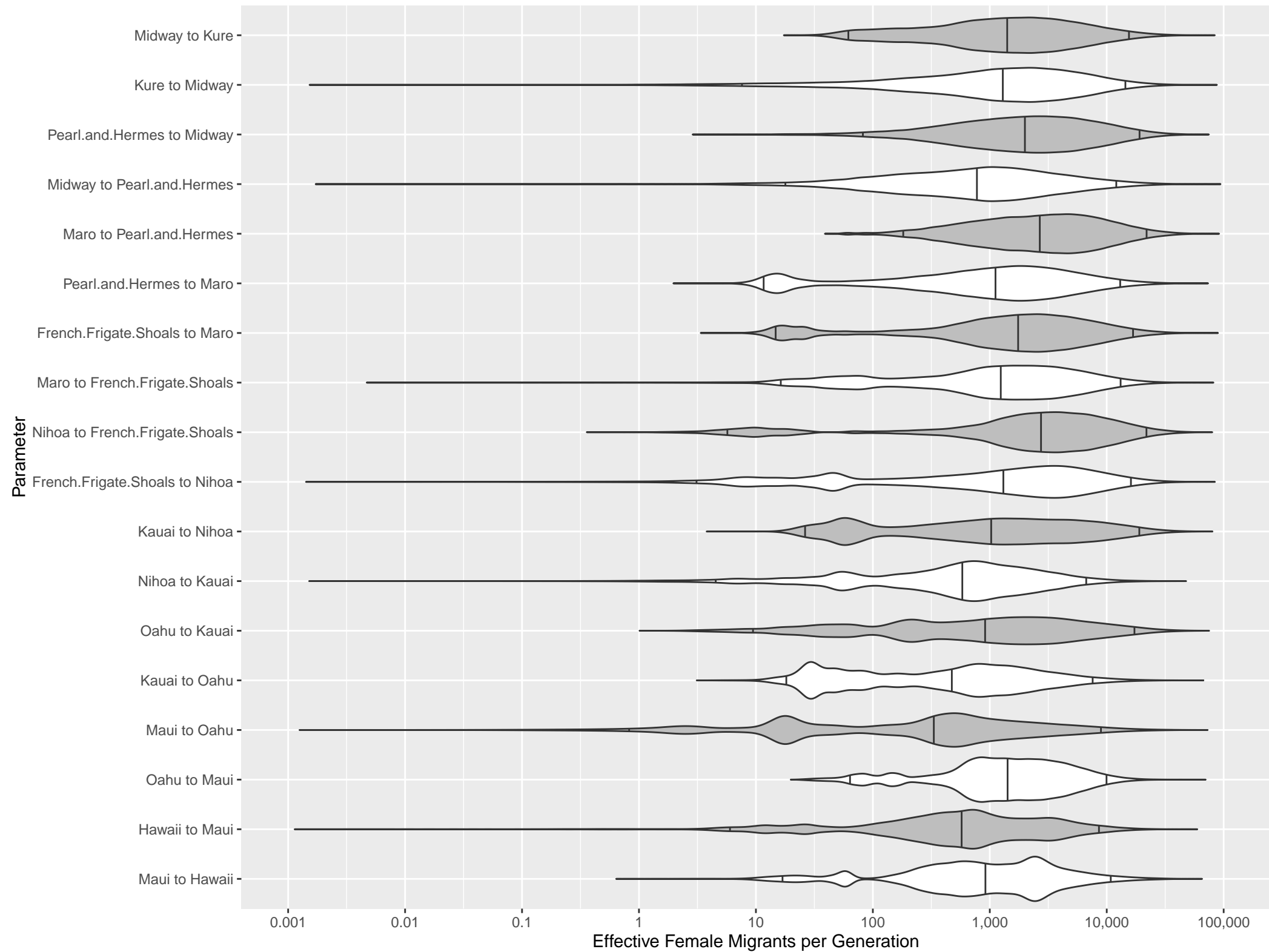
Trienodon obesus



Trienodon obesus



Zebrasoma flavescens



Zebrasoma flavescens

