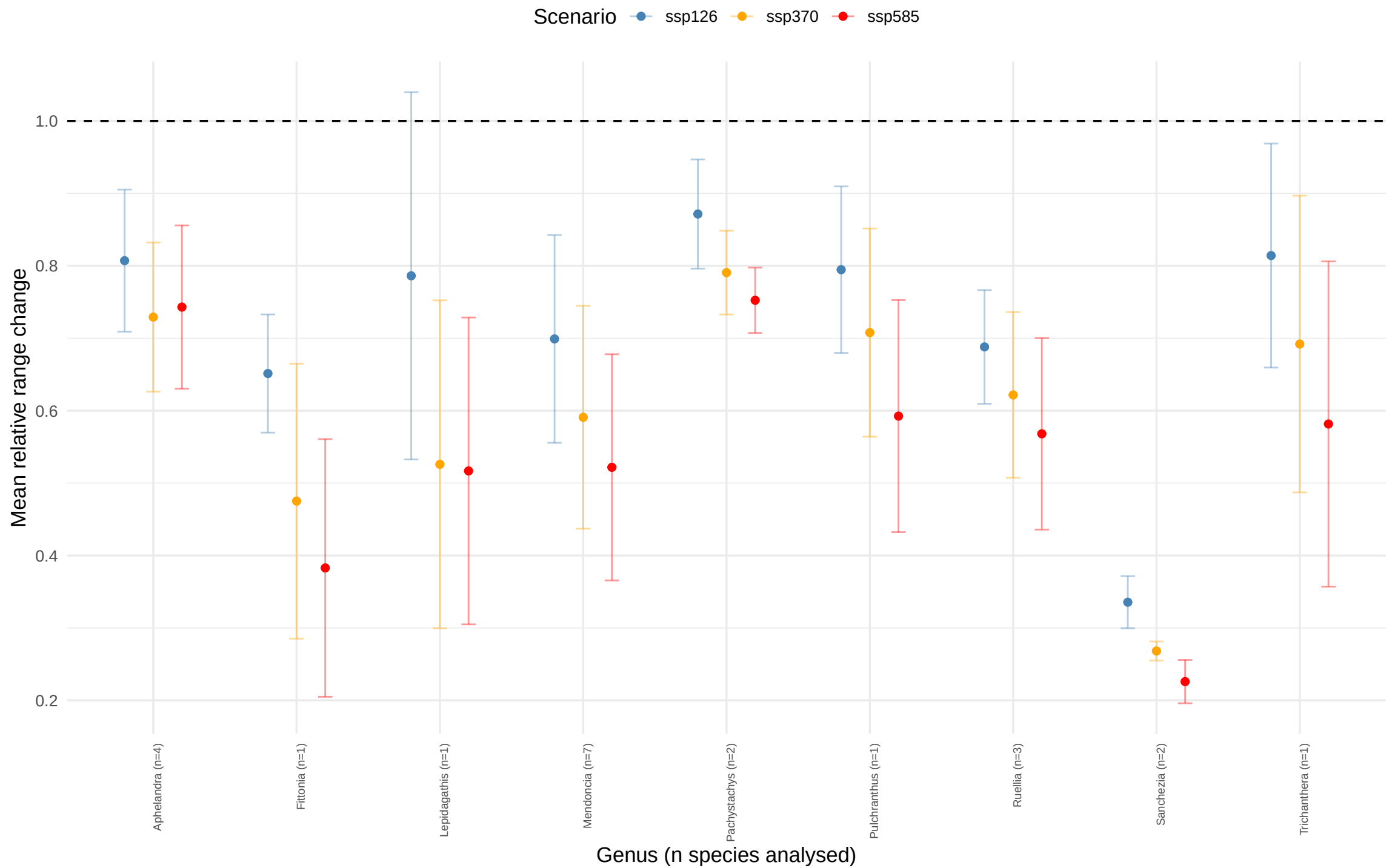
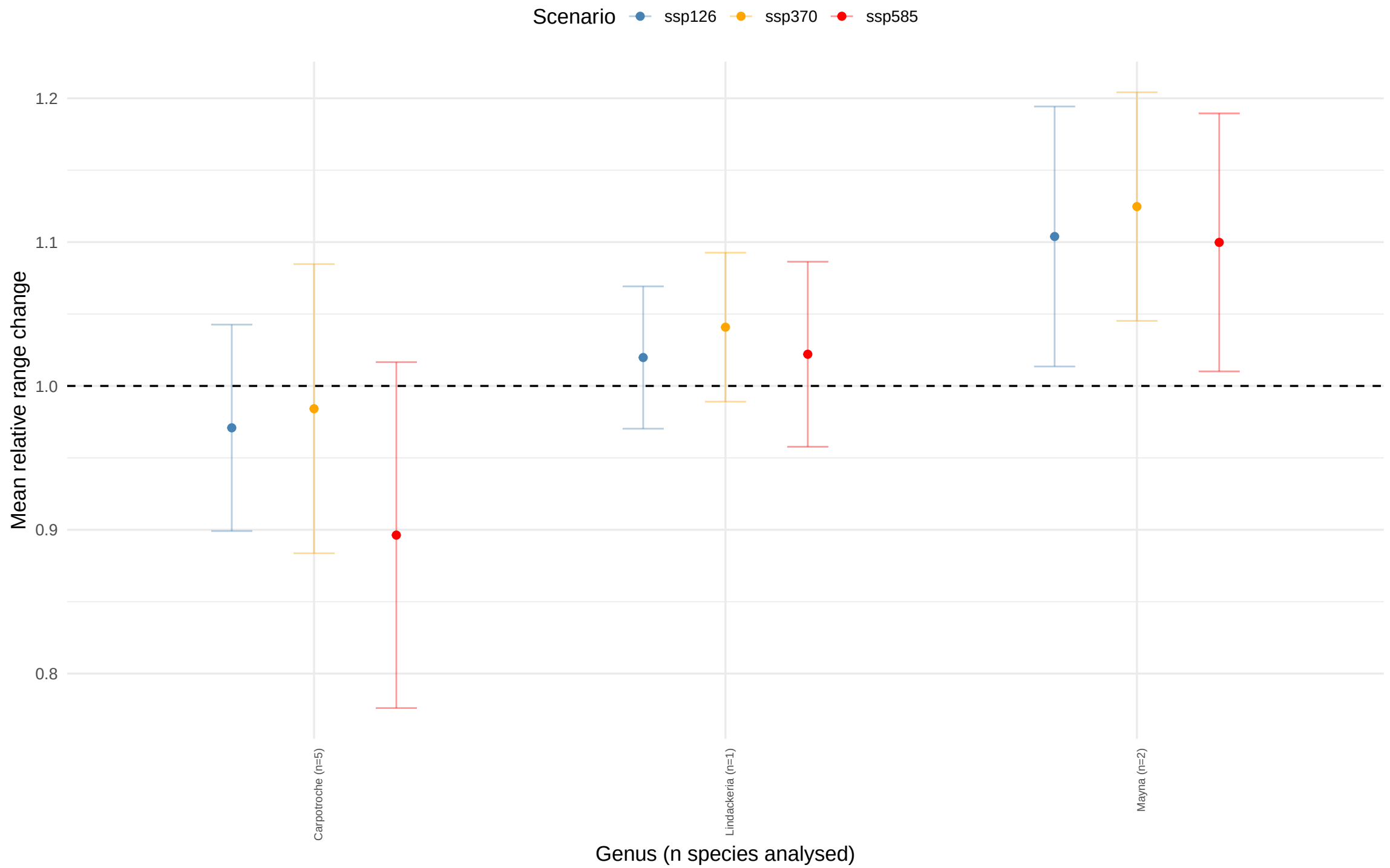


Acanthaceae

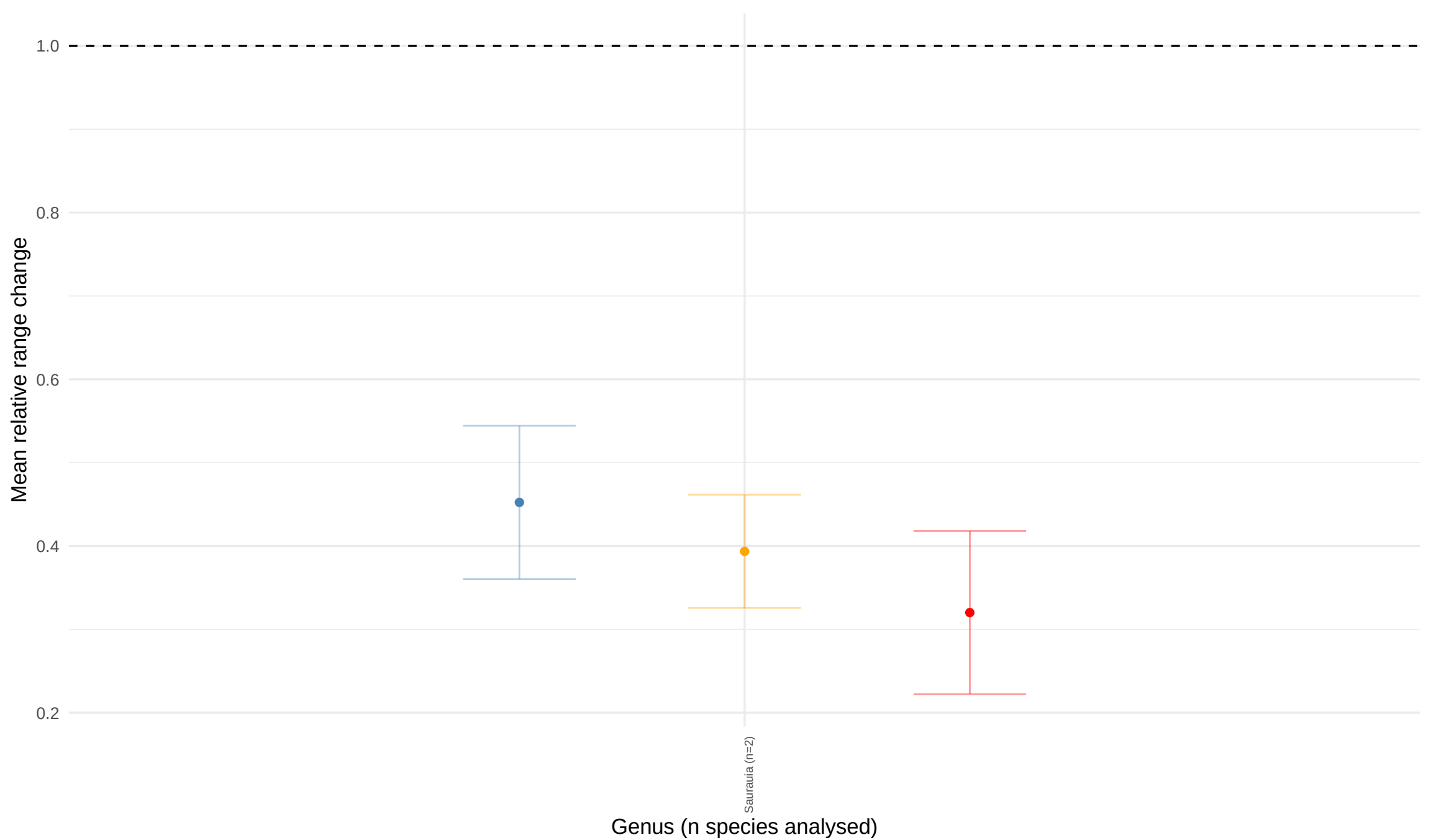


Achariaceae

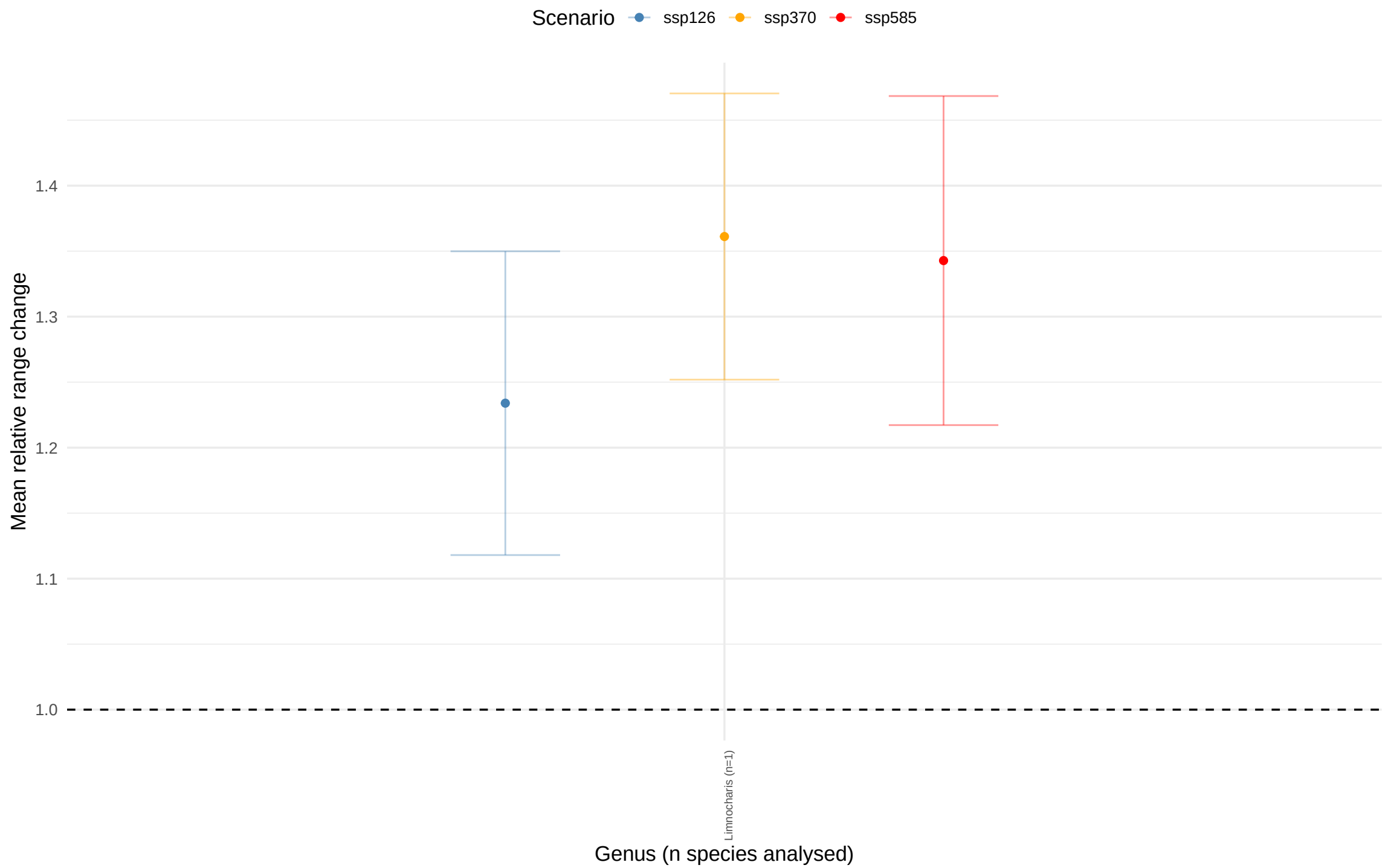


Actinidiaceae

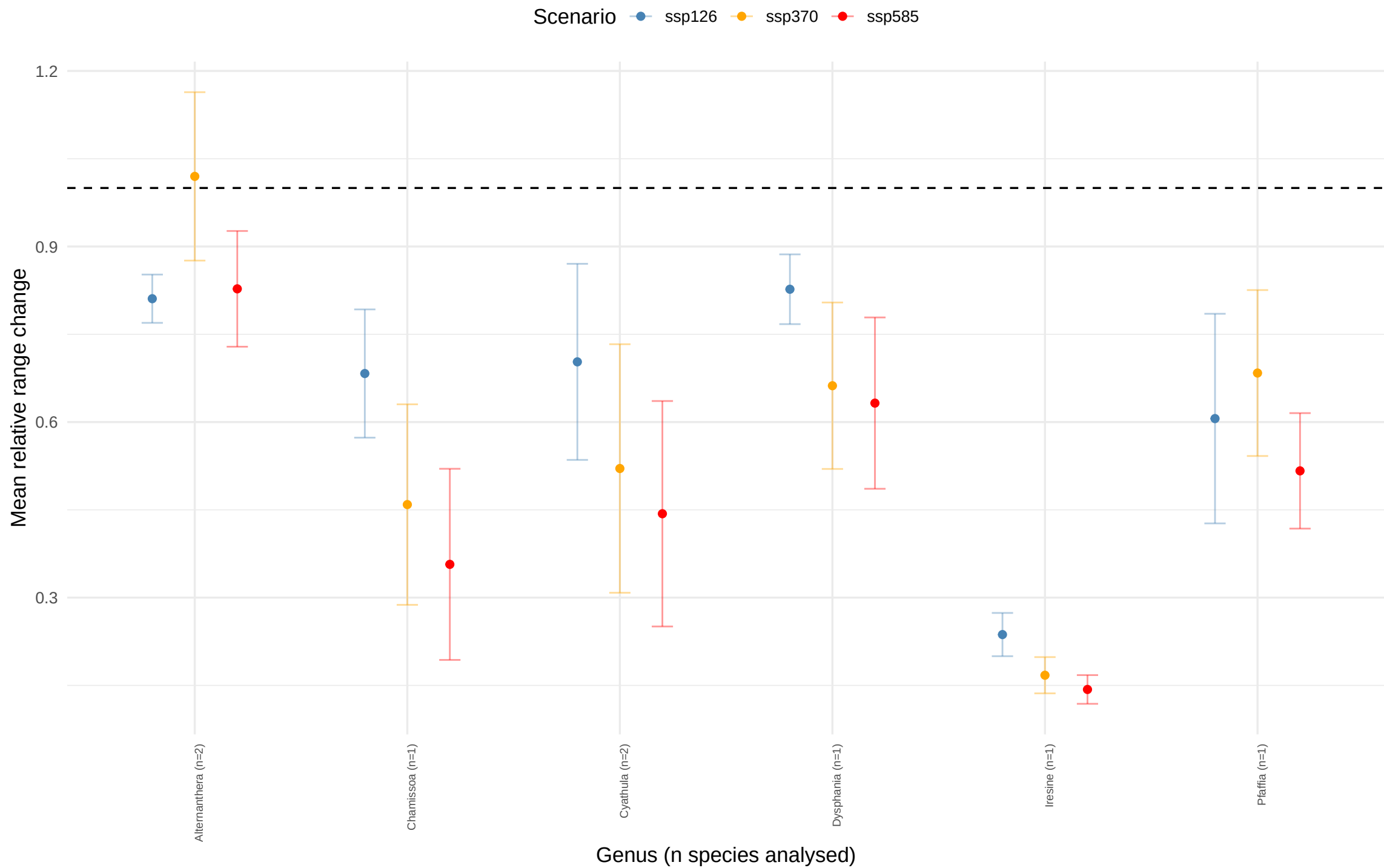
Scenario ssp126 ssp370 ssp585



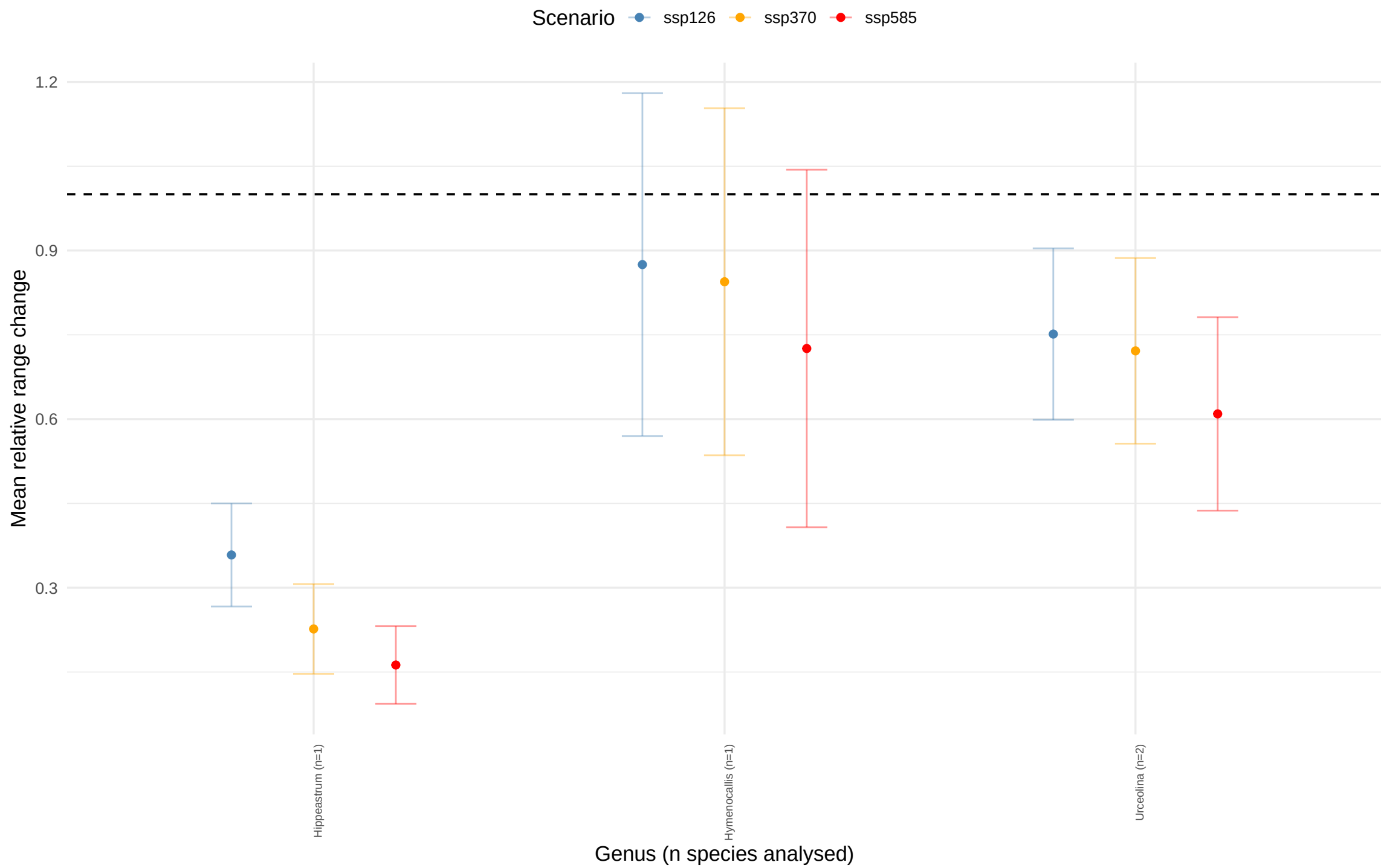
Alismataceae



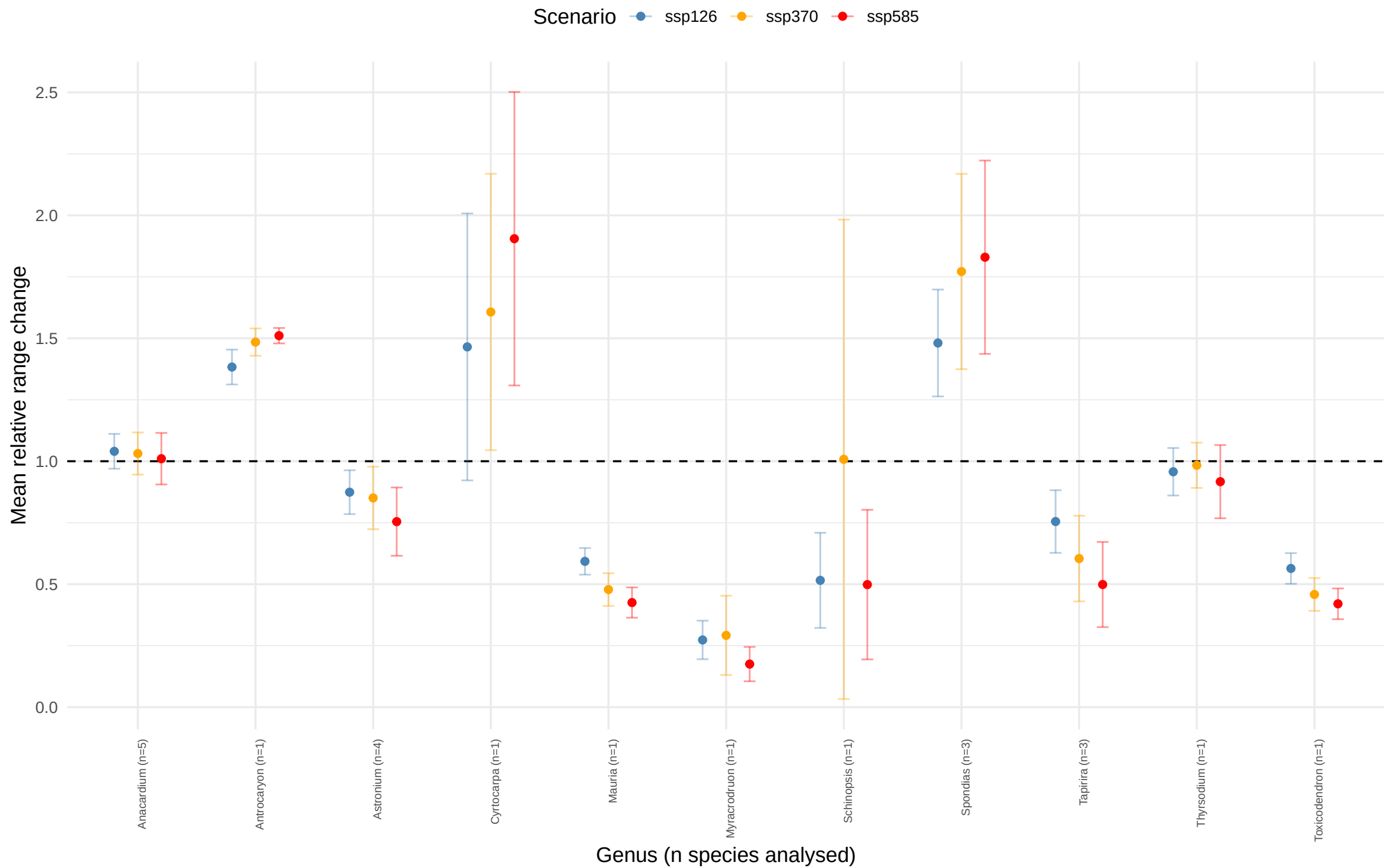
Amaranthaceae



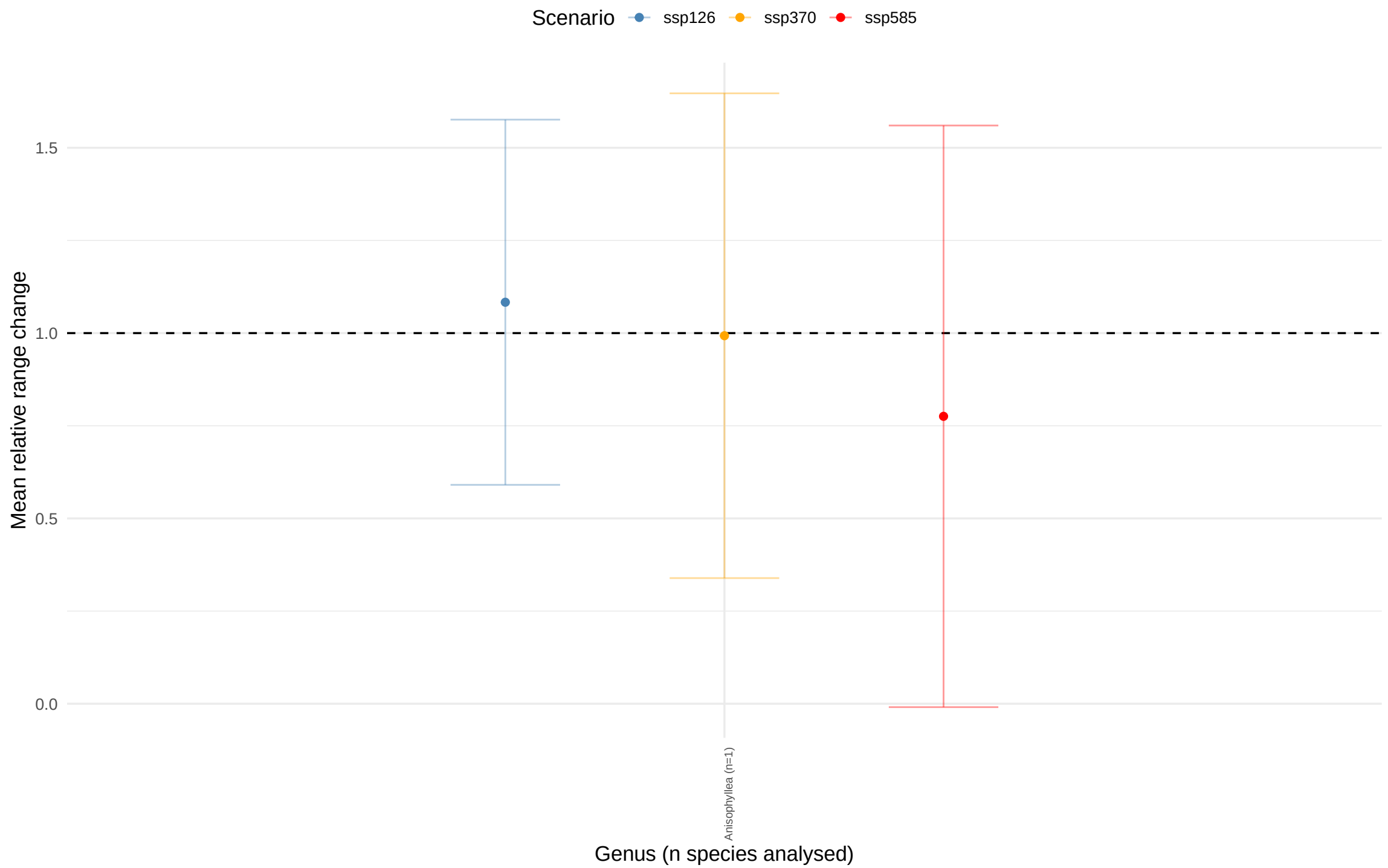
Amaryllidaceae



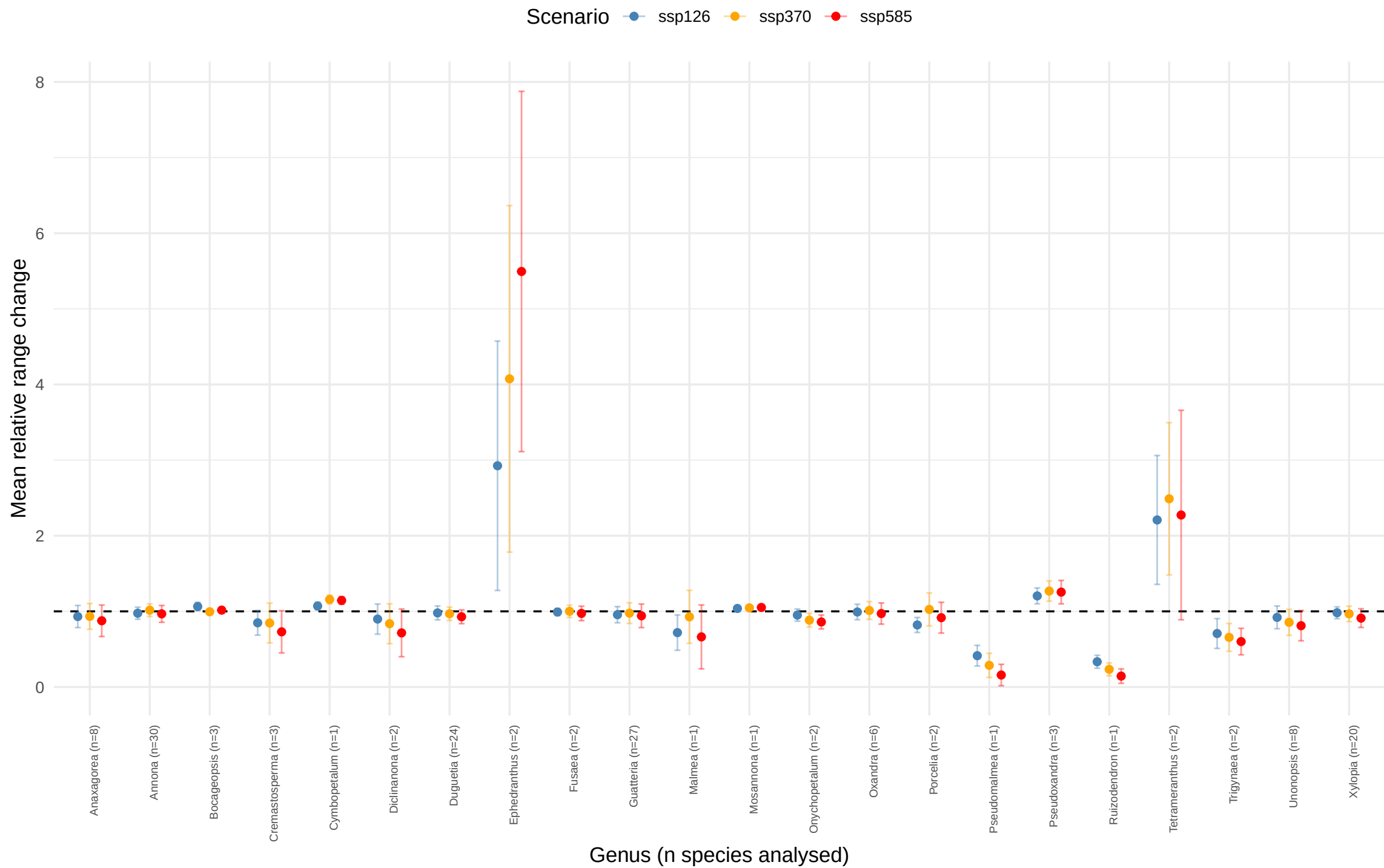
Anacardiaceae



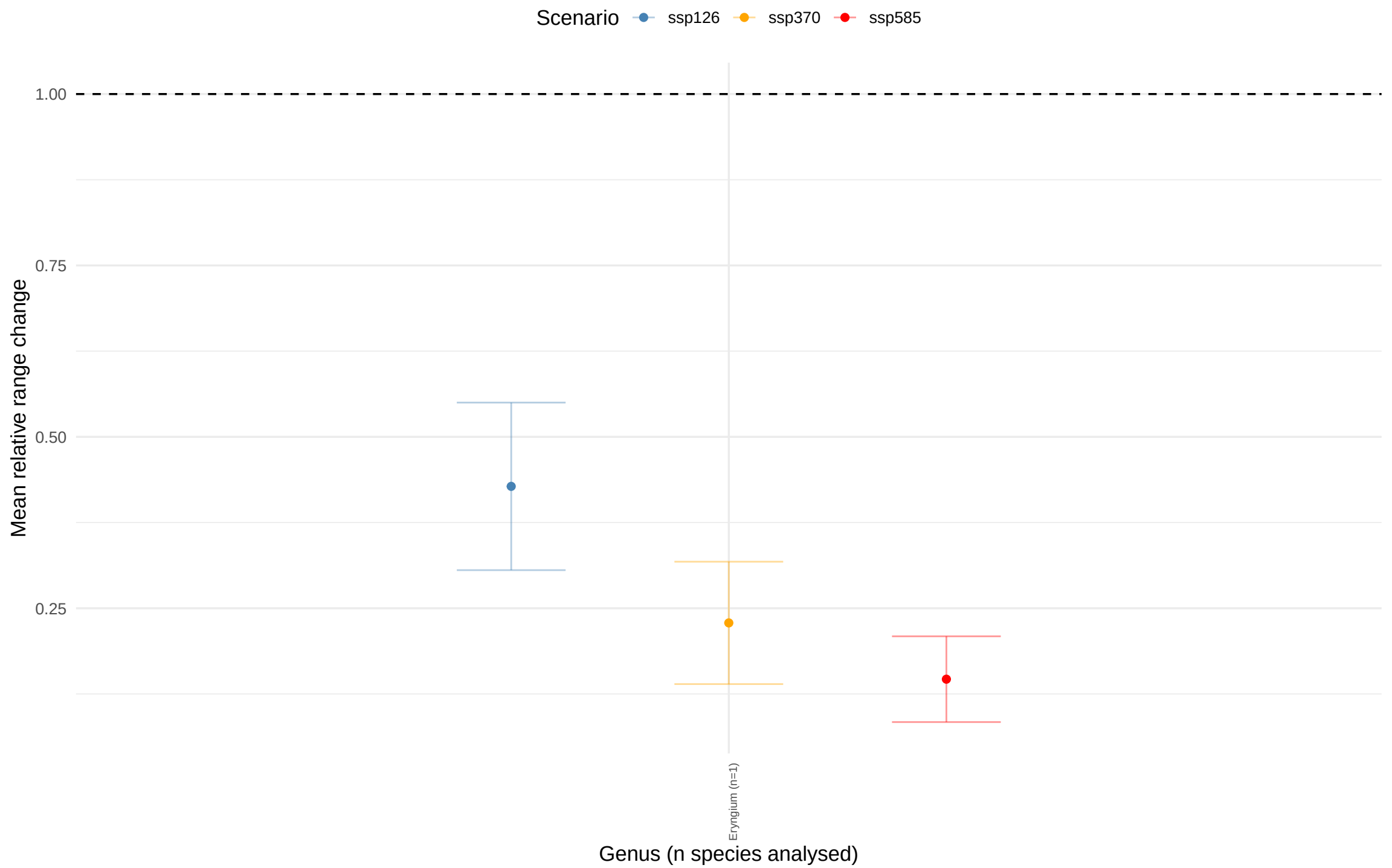
Anisophylleaceae



Annonaceae

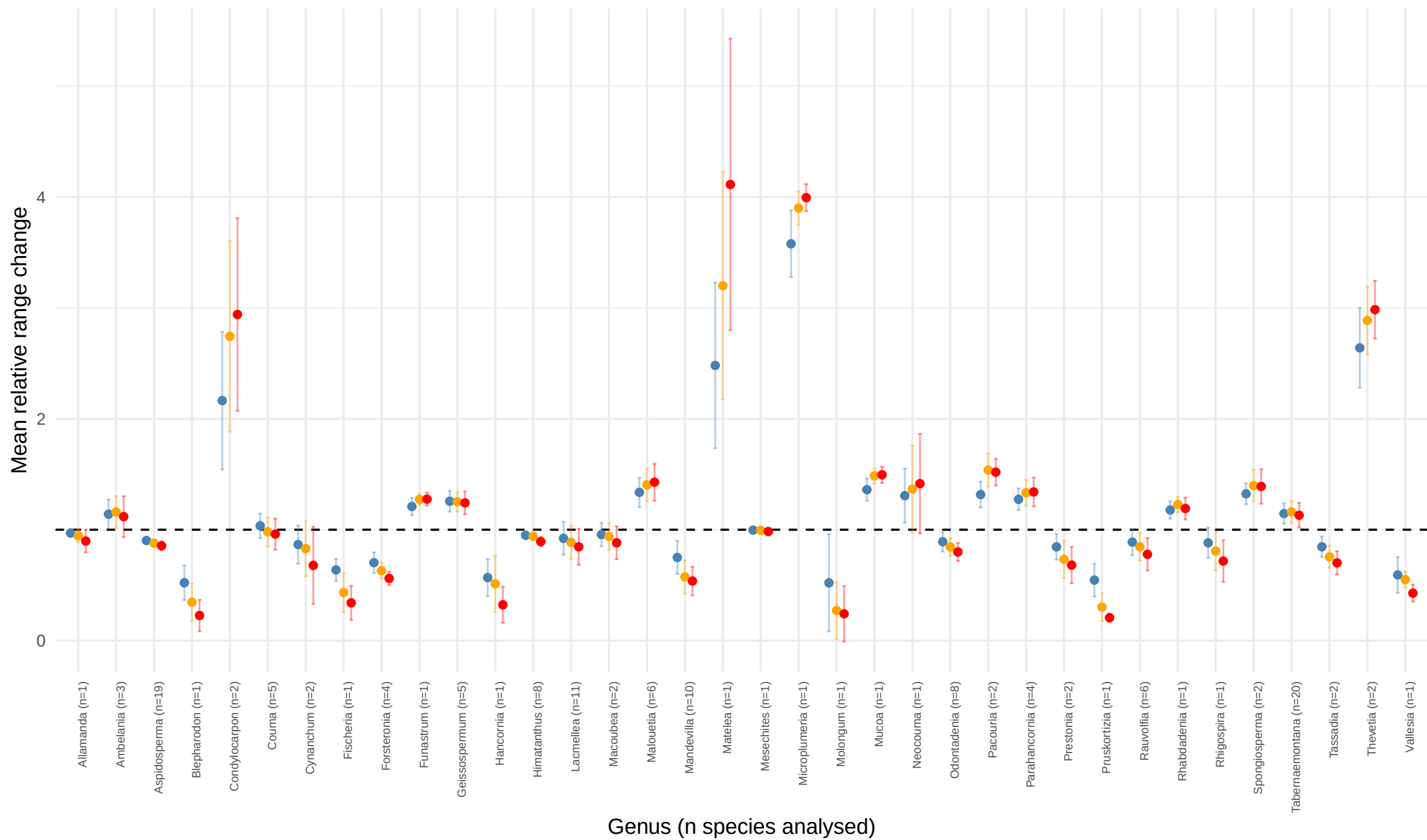


Apiaceae



Apocynaceae

Scenario ssp126 ssp370 ssp585



Aquifoliaceae

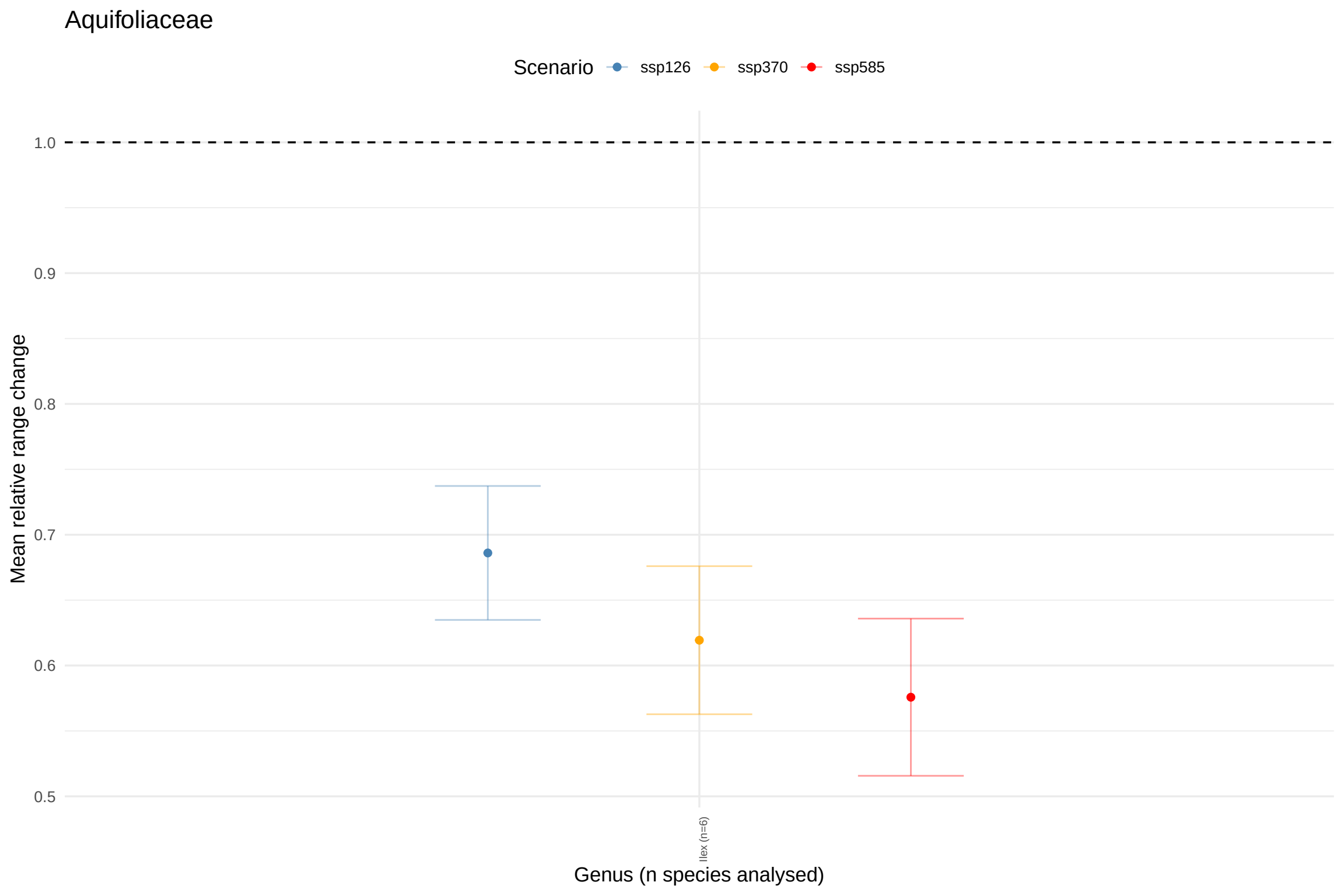
Scenario ssp126 ssp370 ssp585

Mean relative range change

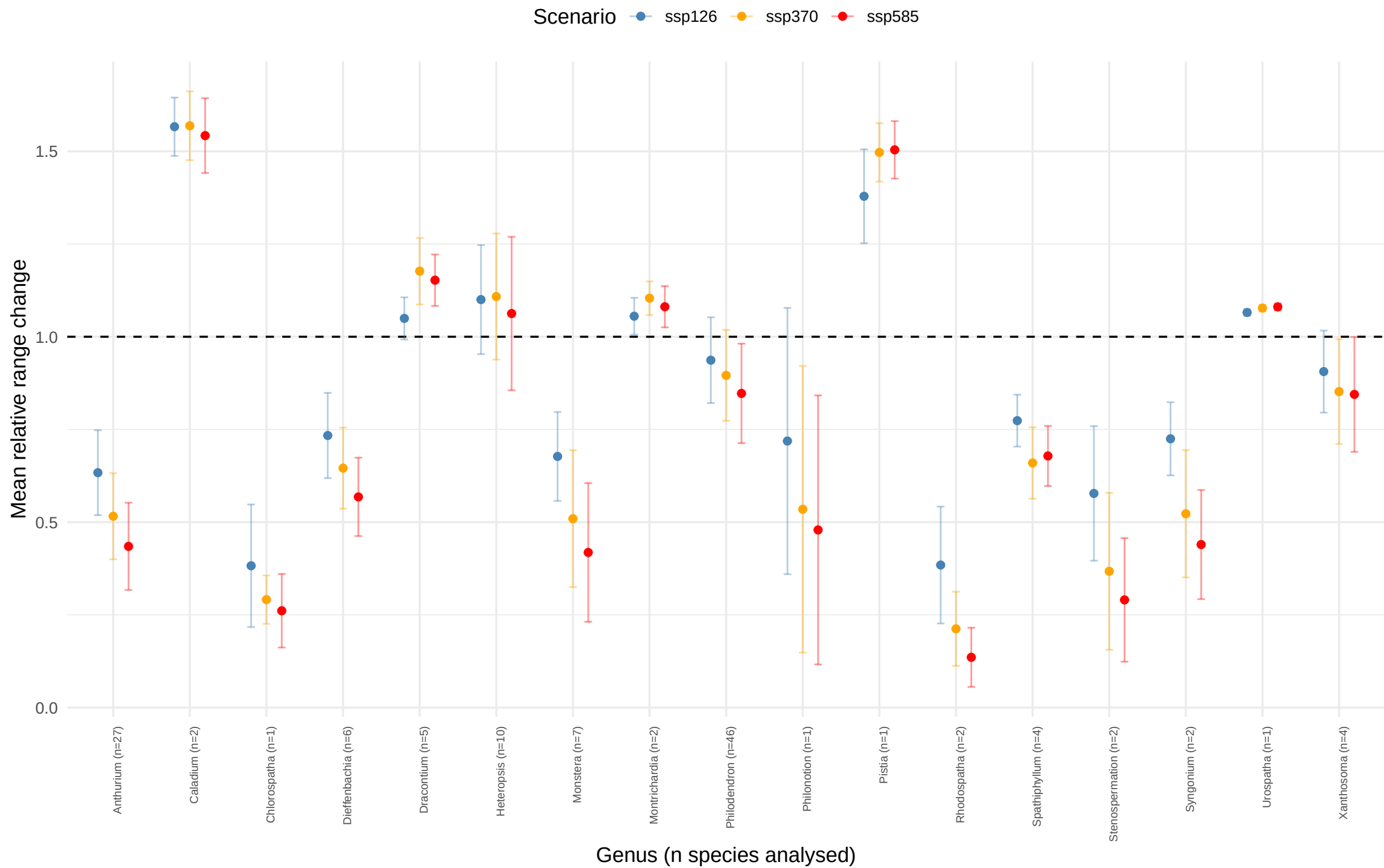
1.0
0.9
0.8
0.7
0.6
0.5

Ilex (n=6)

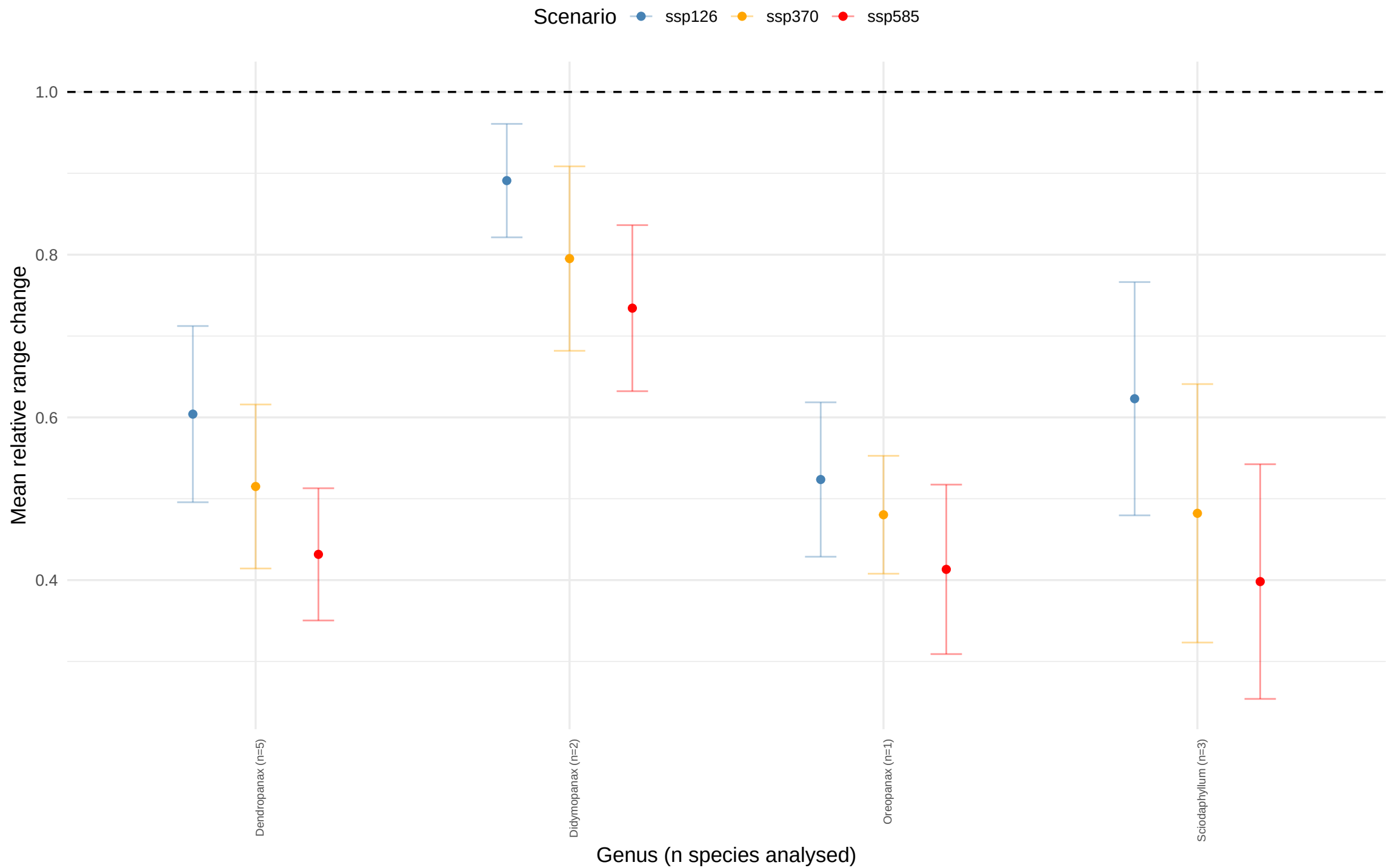
Genus (n species analysed)



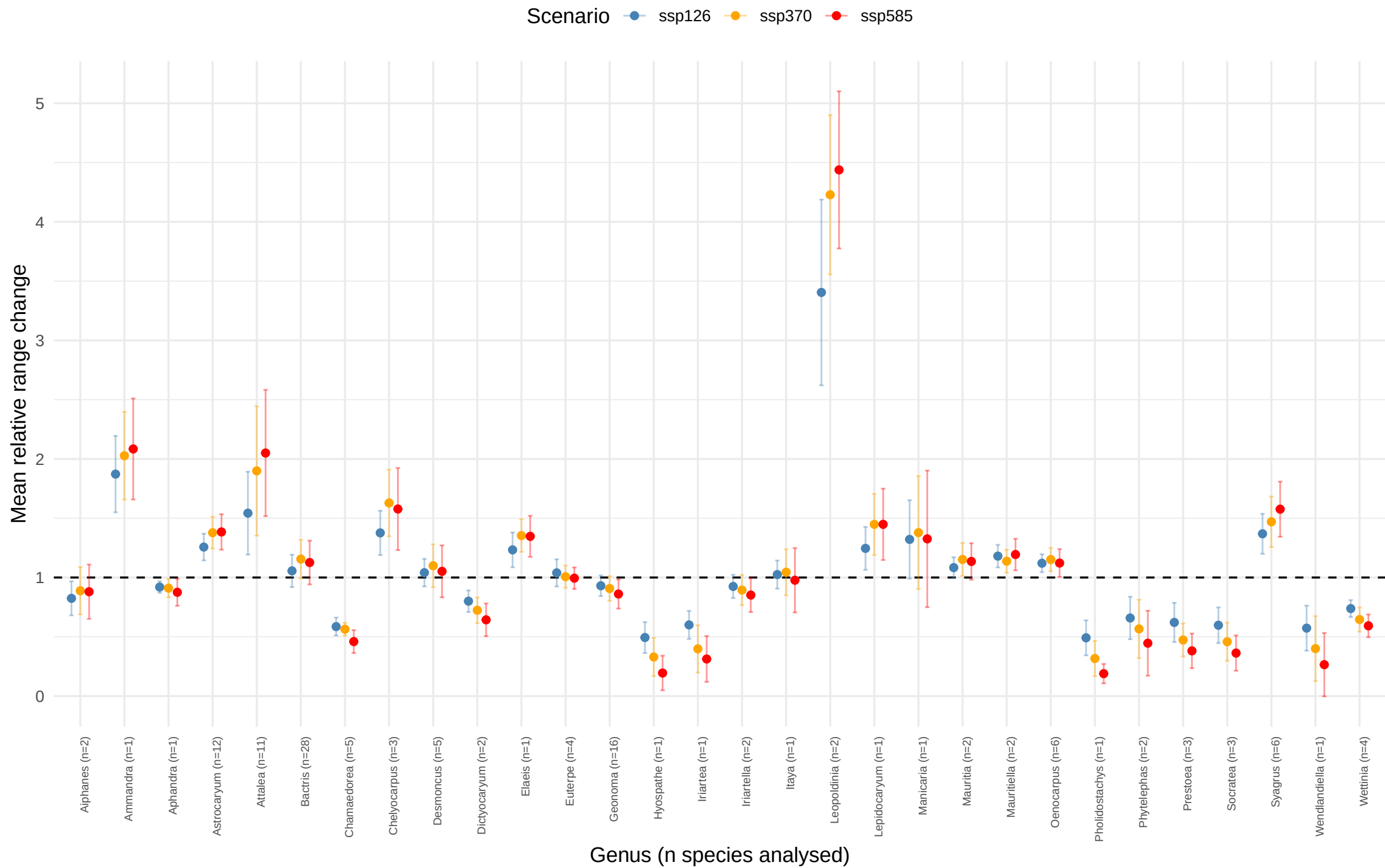
Araceae



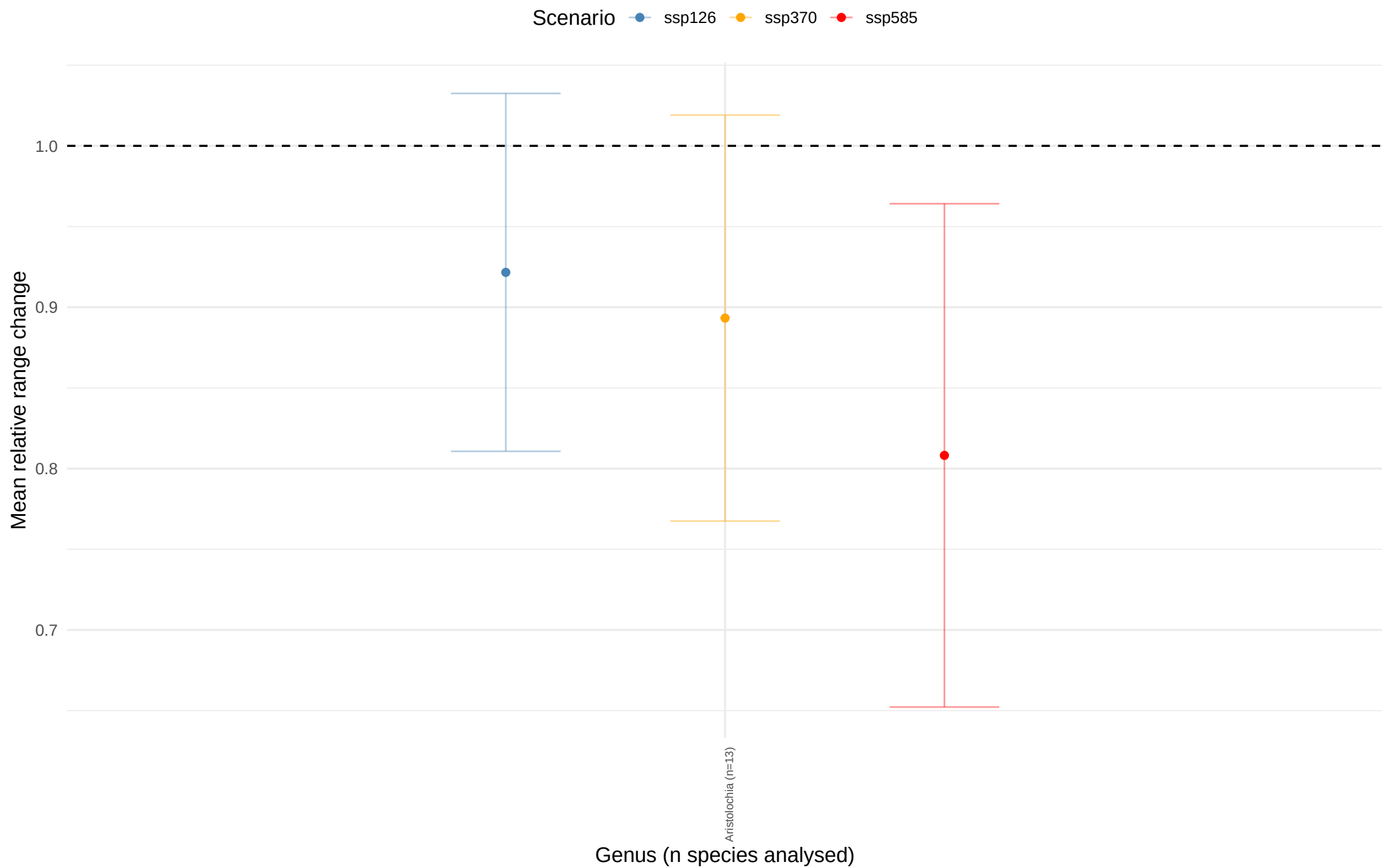
Araliaceae



Arecaceae

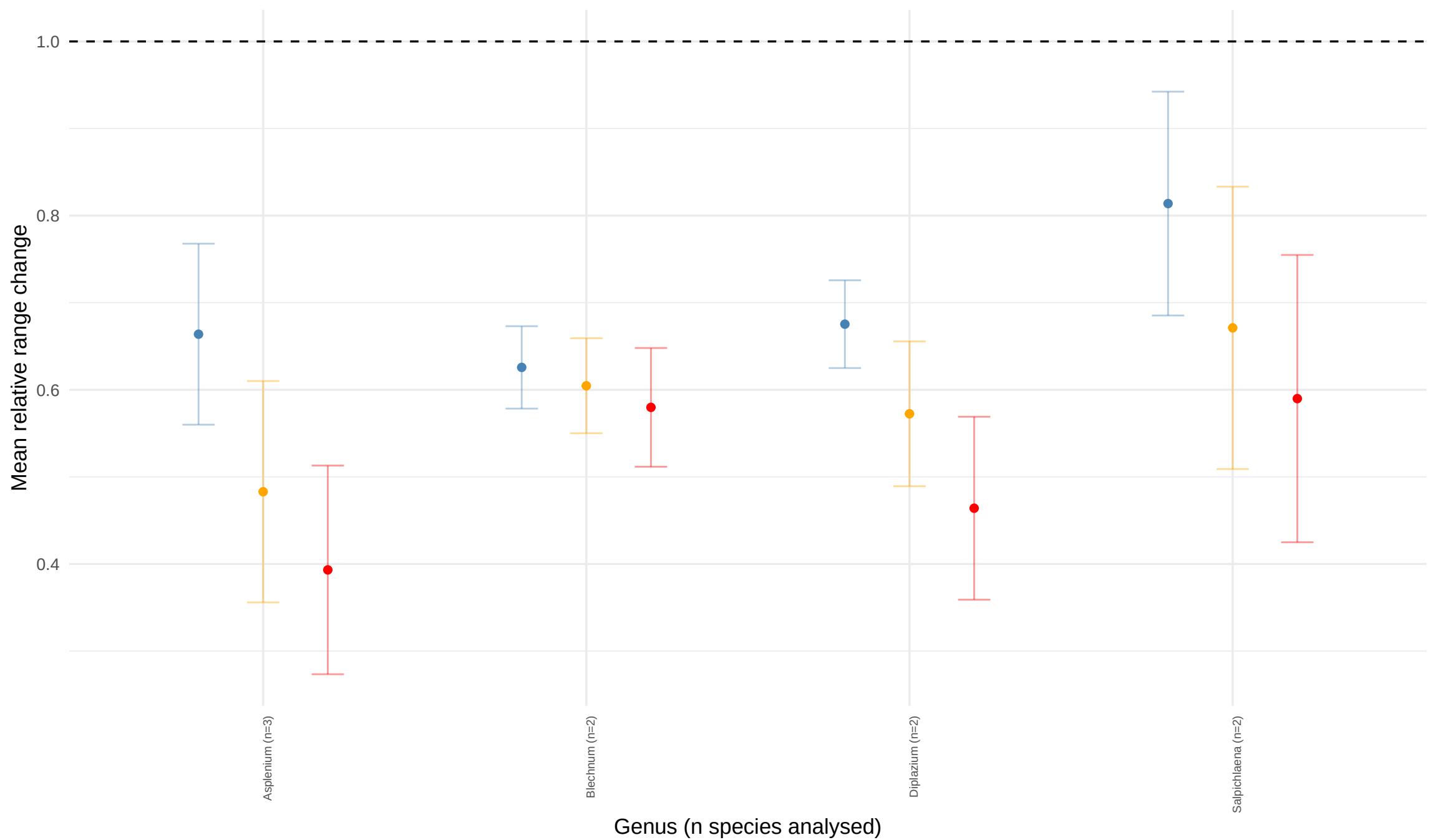


Aristolochiaceae

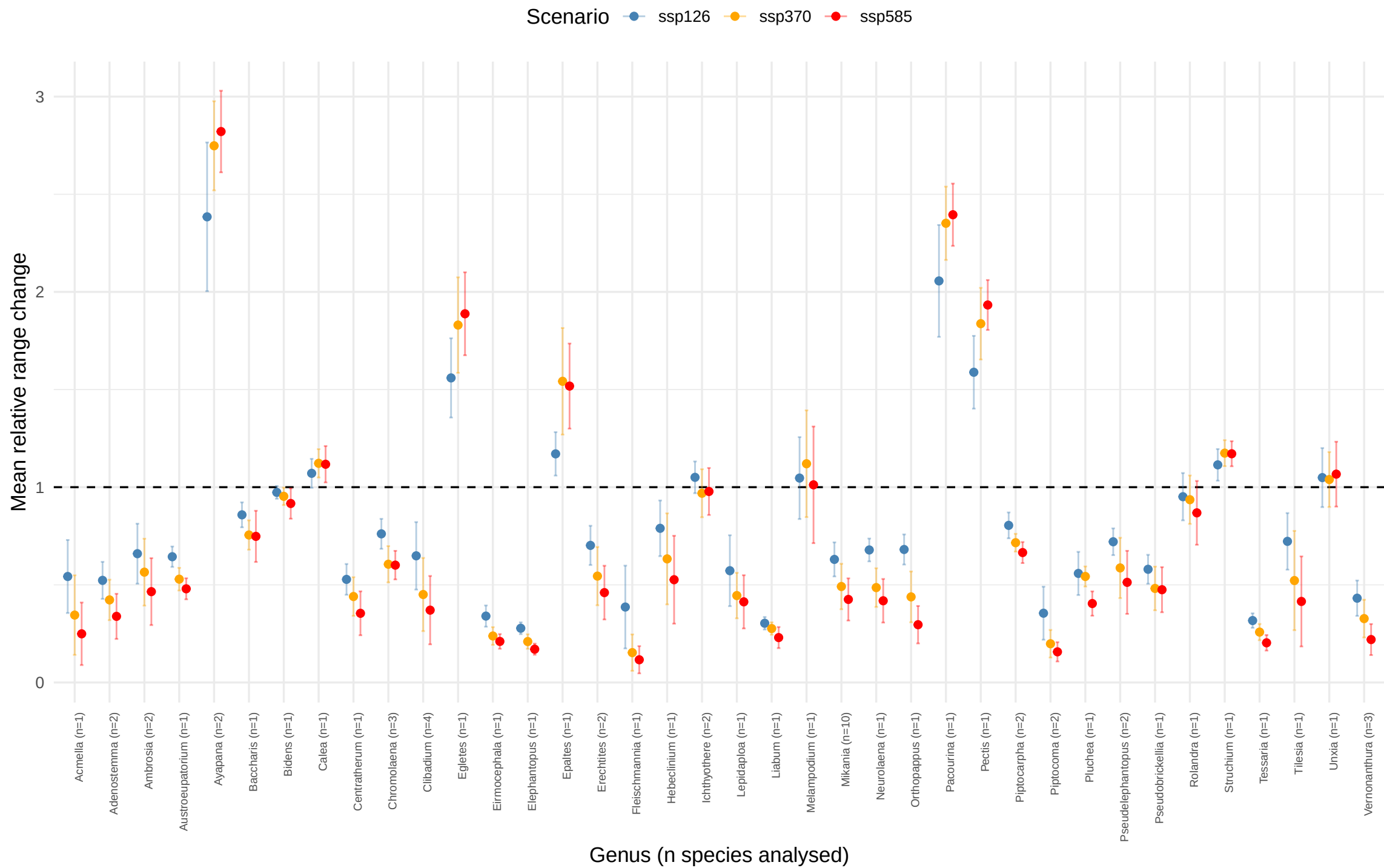


Aspleniaceae

Scenario ssp126 ssp370 ssp585

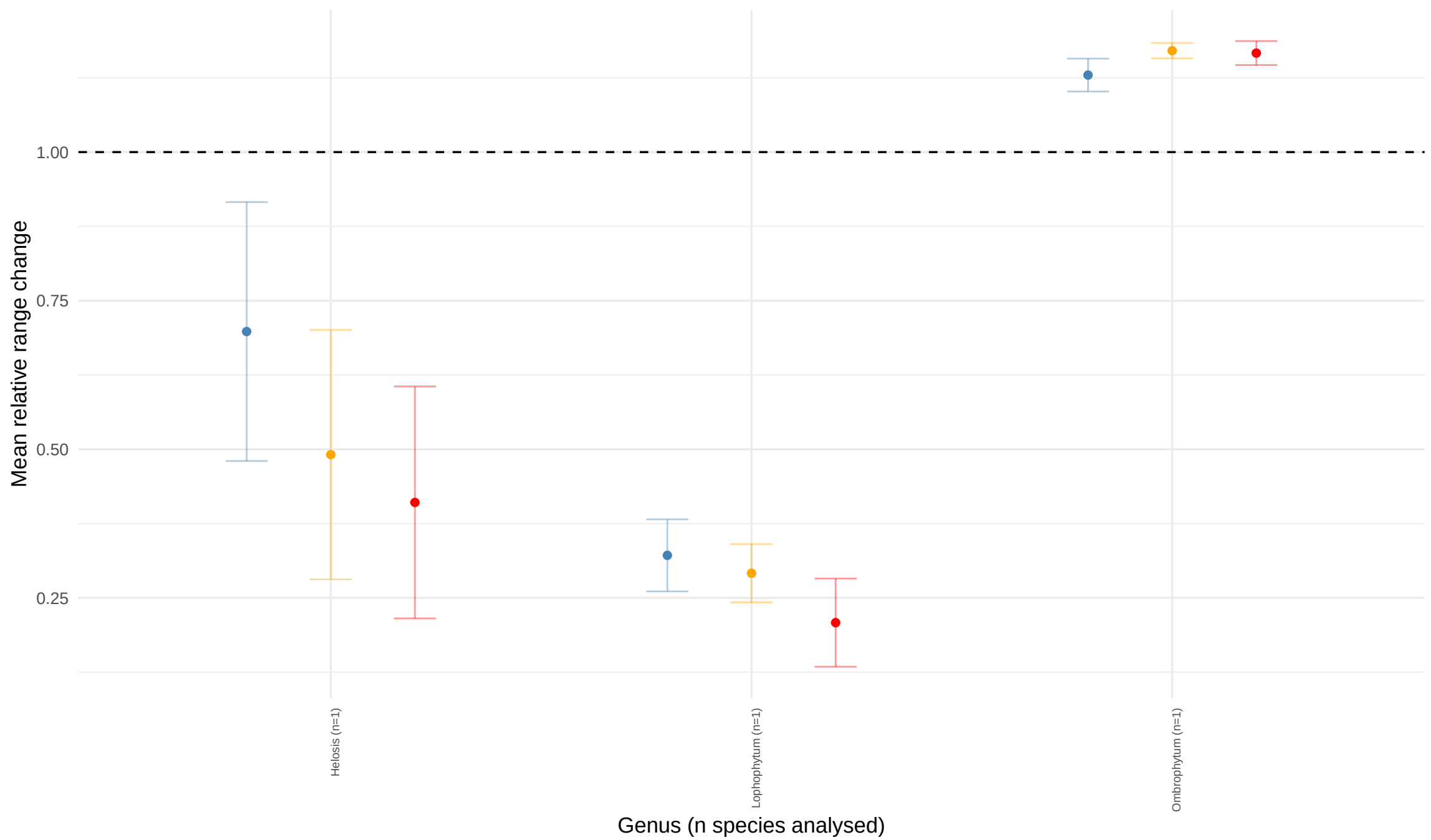


Asteraceae

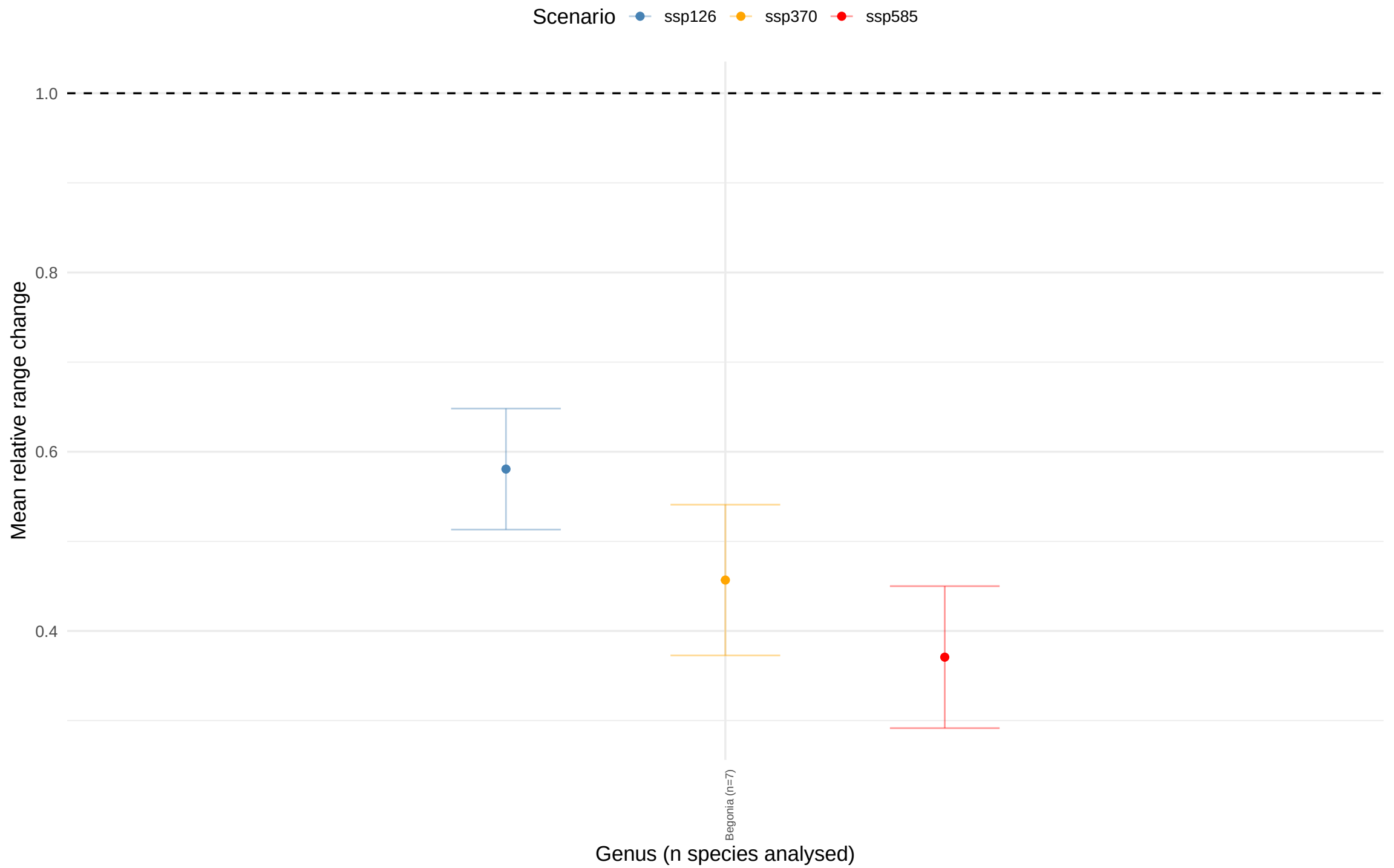


Balanophoraceae

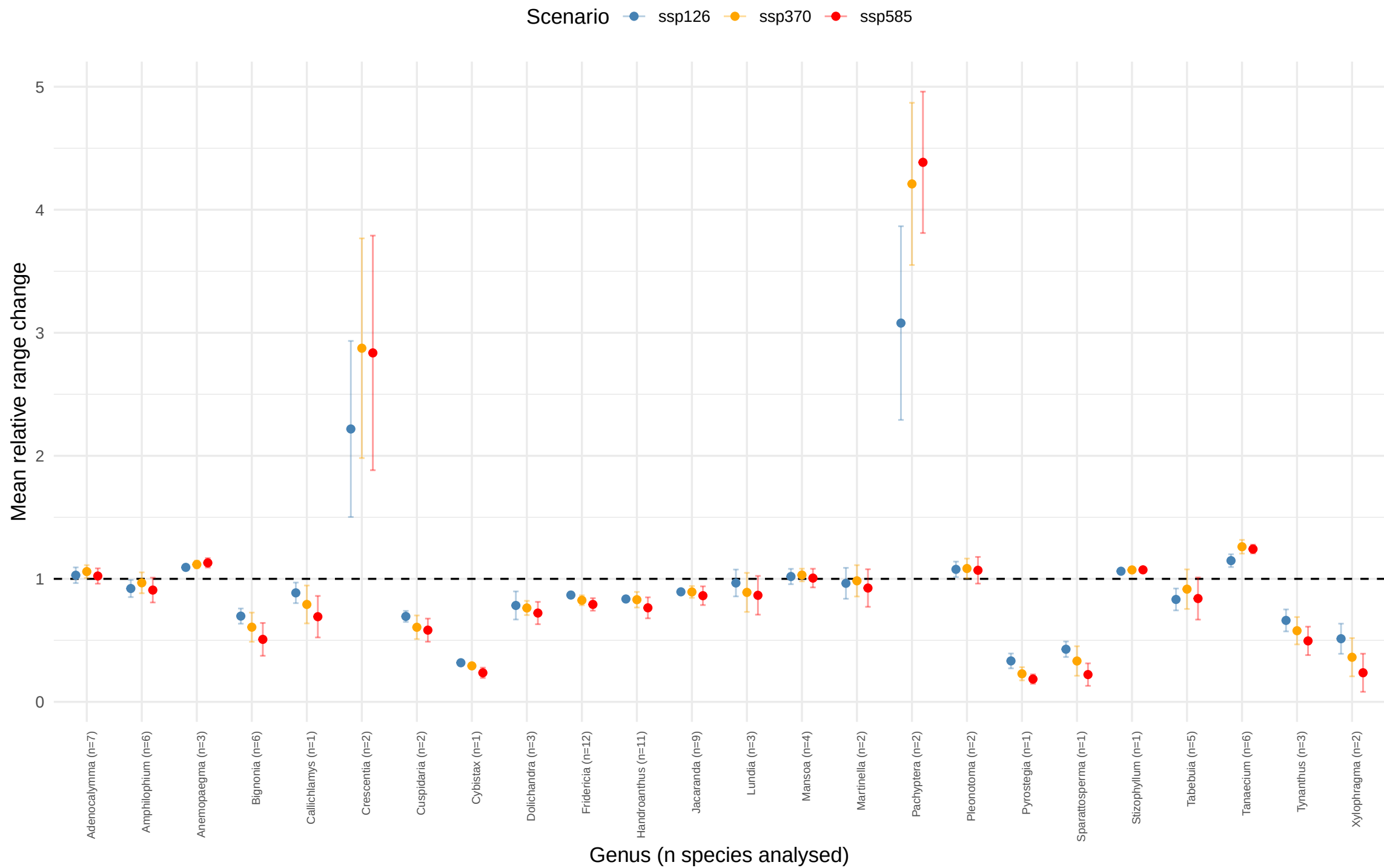
Scenario ssp126 ssp370 ssp585



Begoniaceae



Bignoniaceae



Bixaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.0

1.2

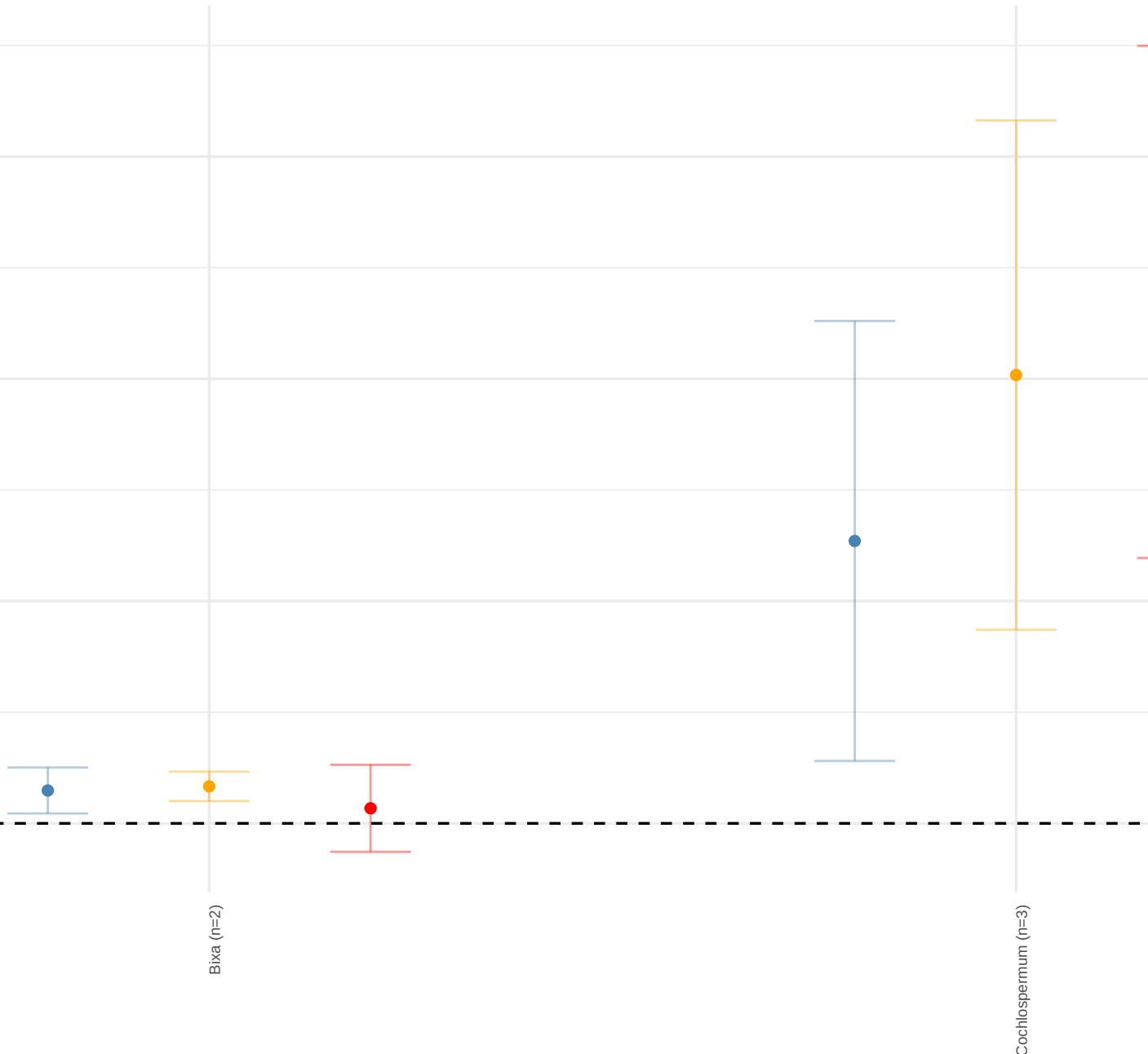
1.4

1.6

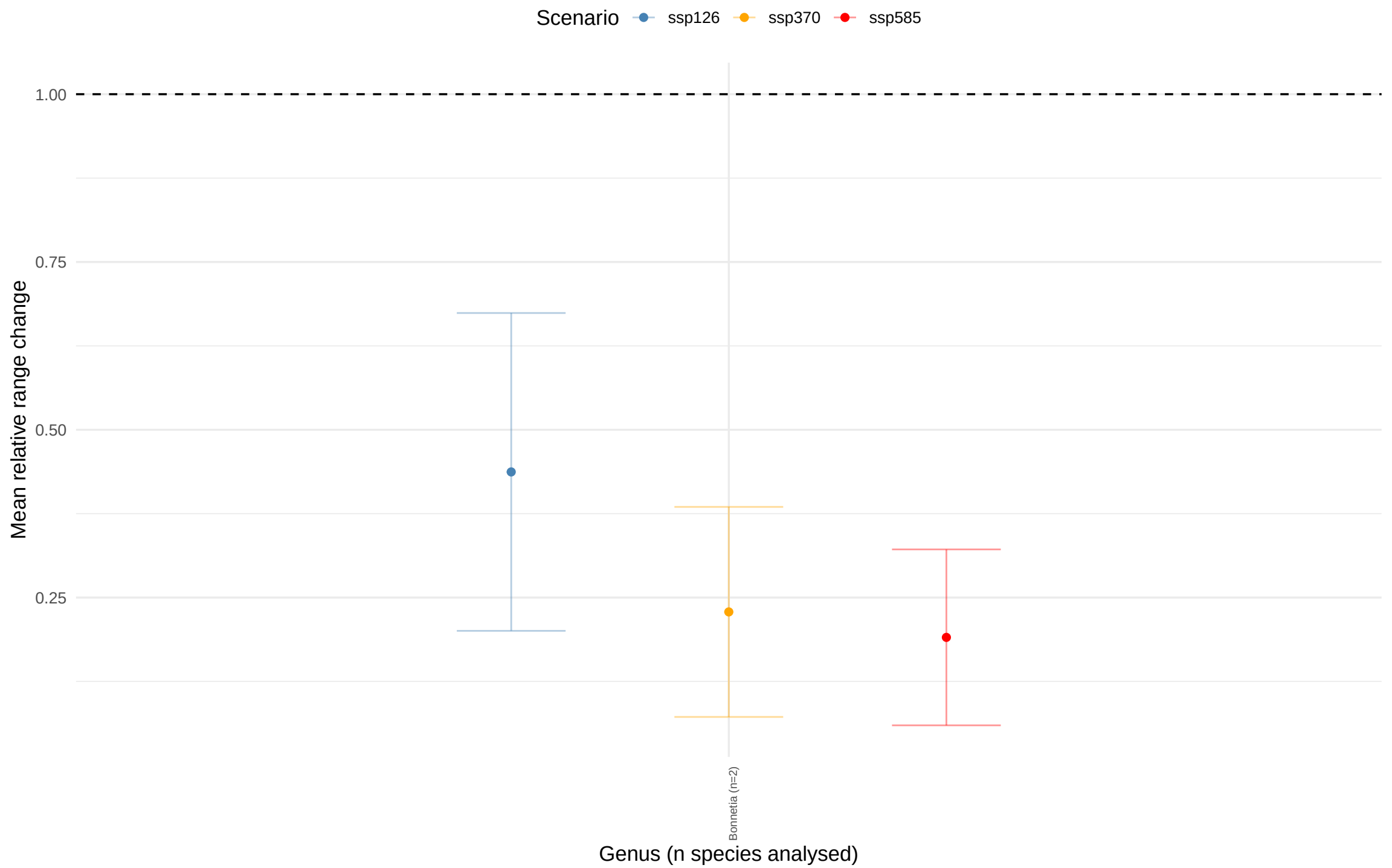
Bixa (n=2)

Cochlospermum (n=3)

Genus (n species analysed)

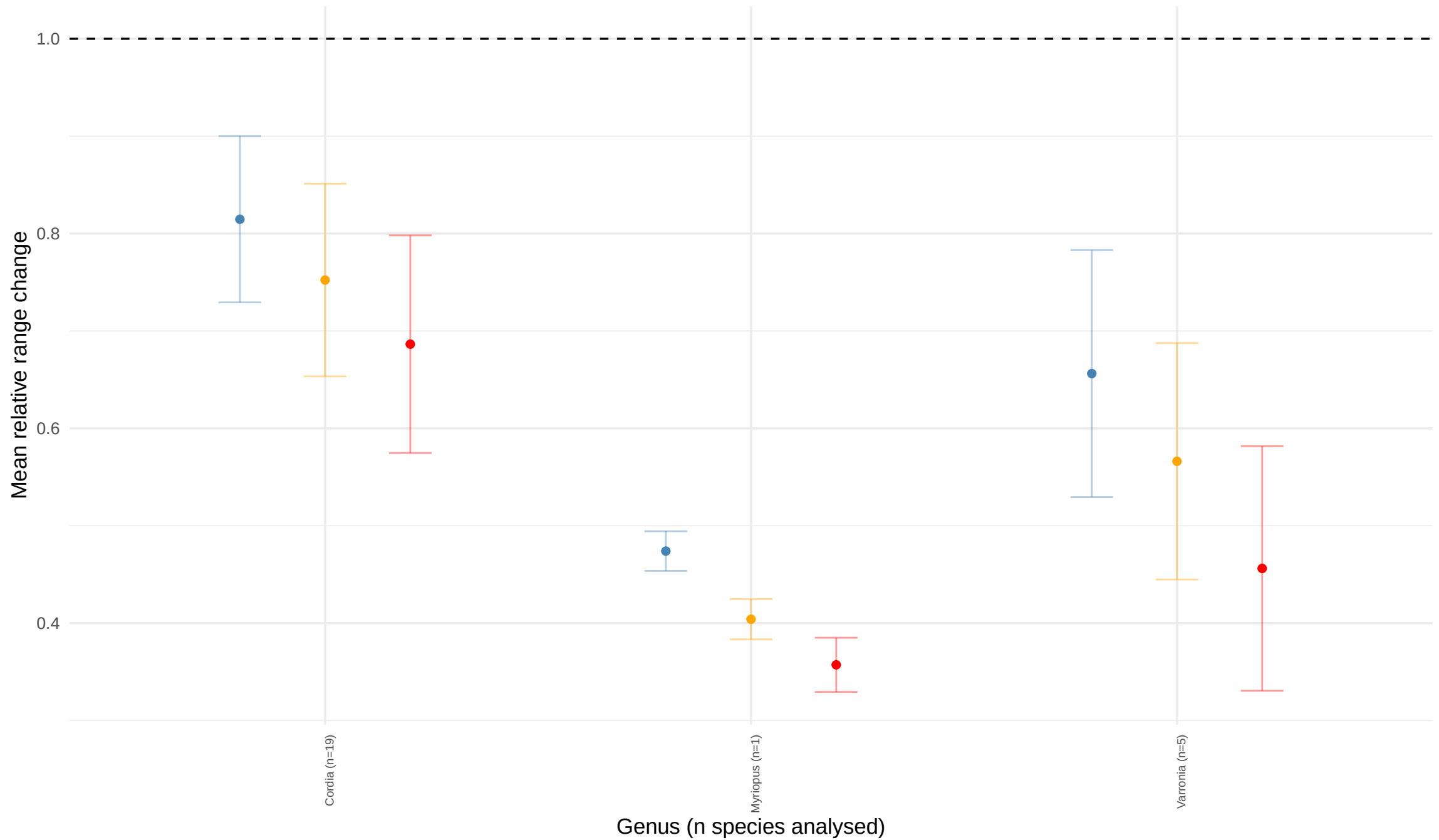


Bonnetiaceae

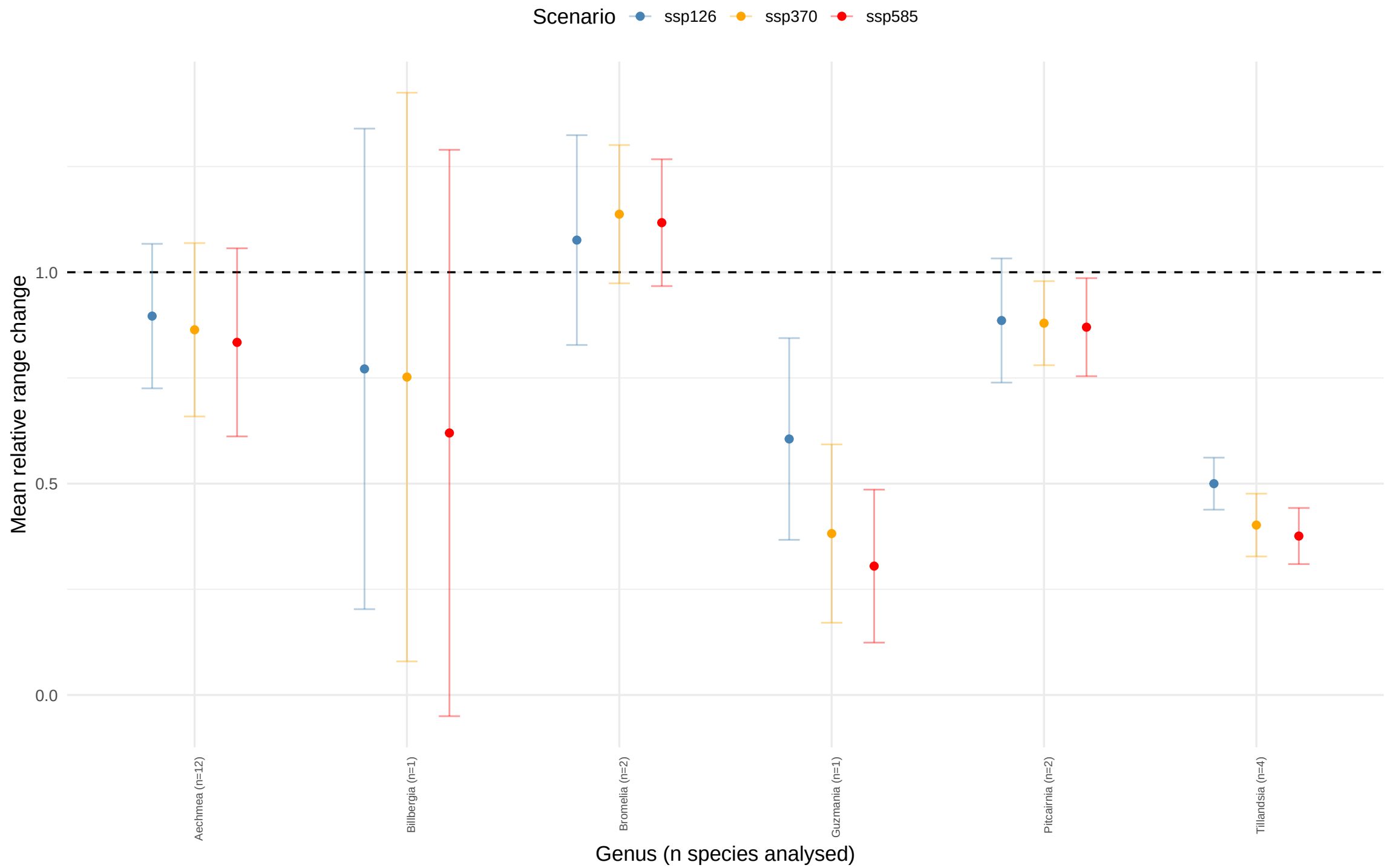


Boraginaceae

Scenario ssp126 ssp370 ssp585

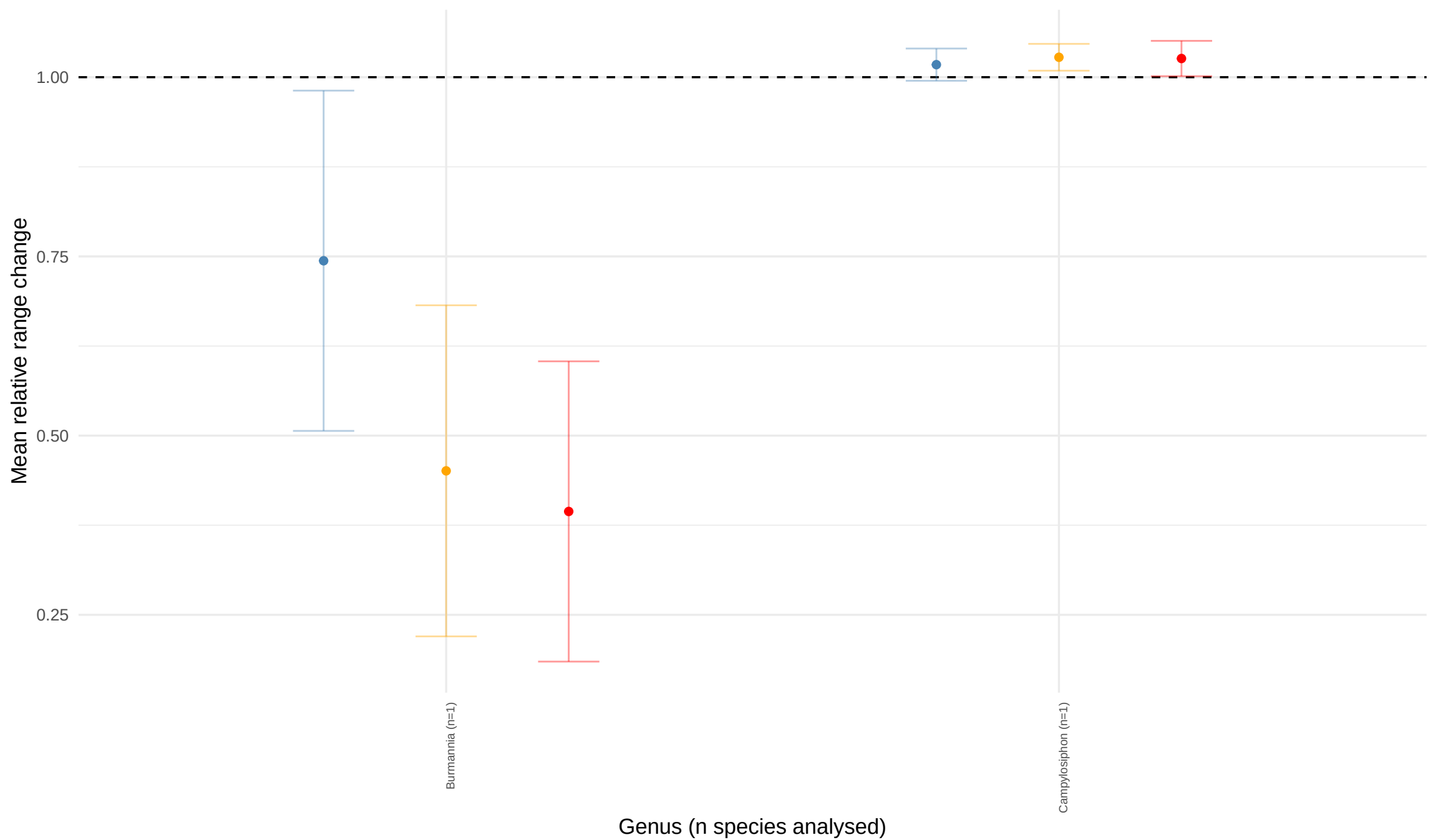


Bromeliaceae

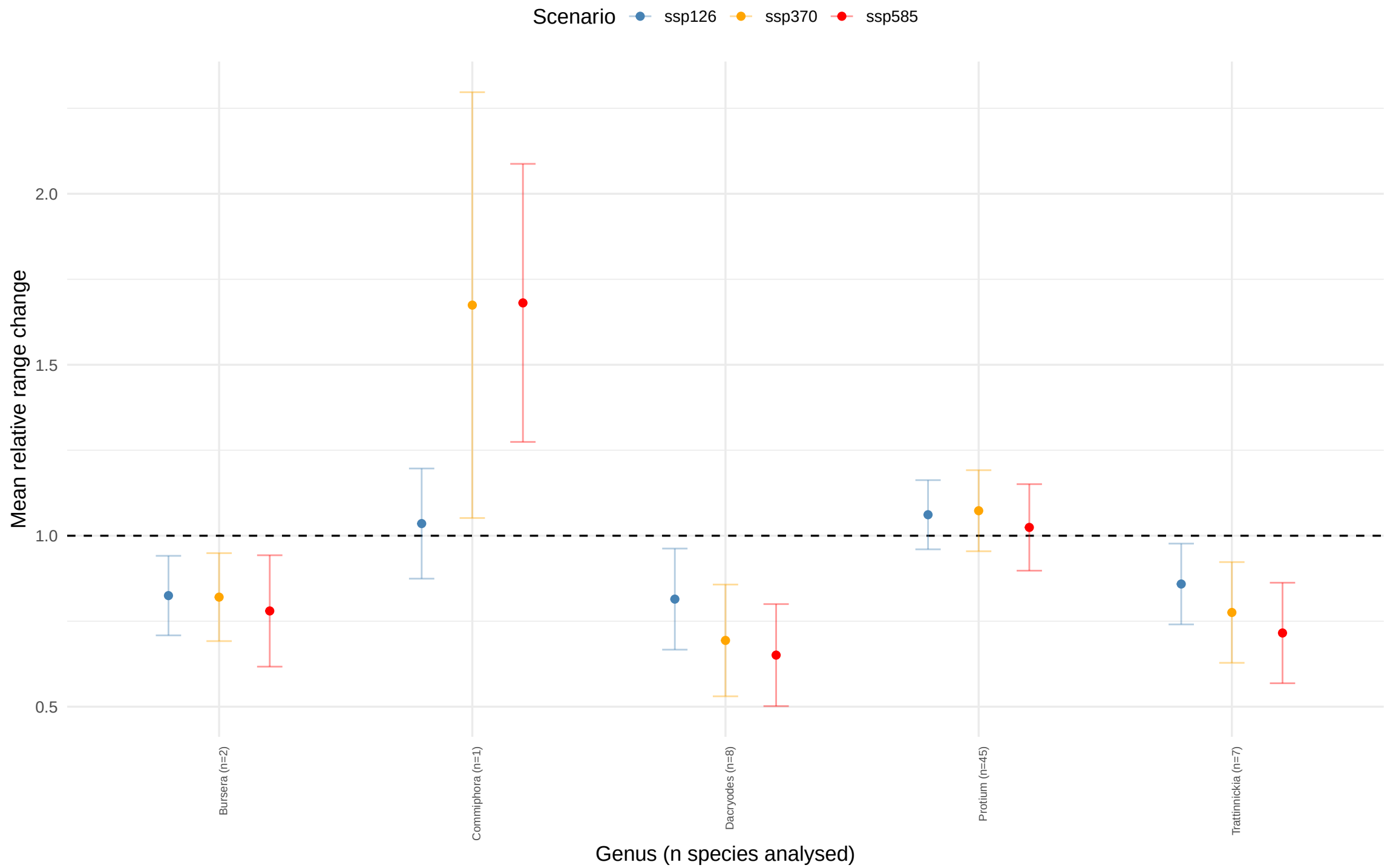


Burmanniaceae

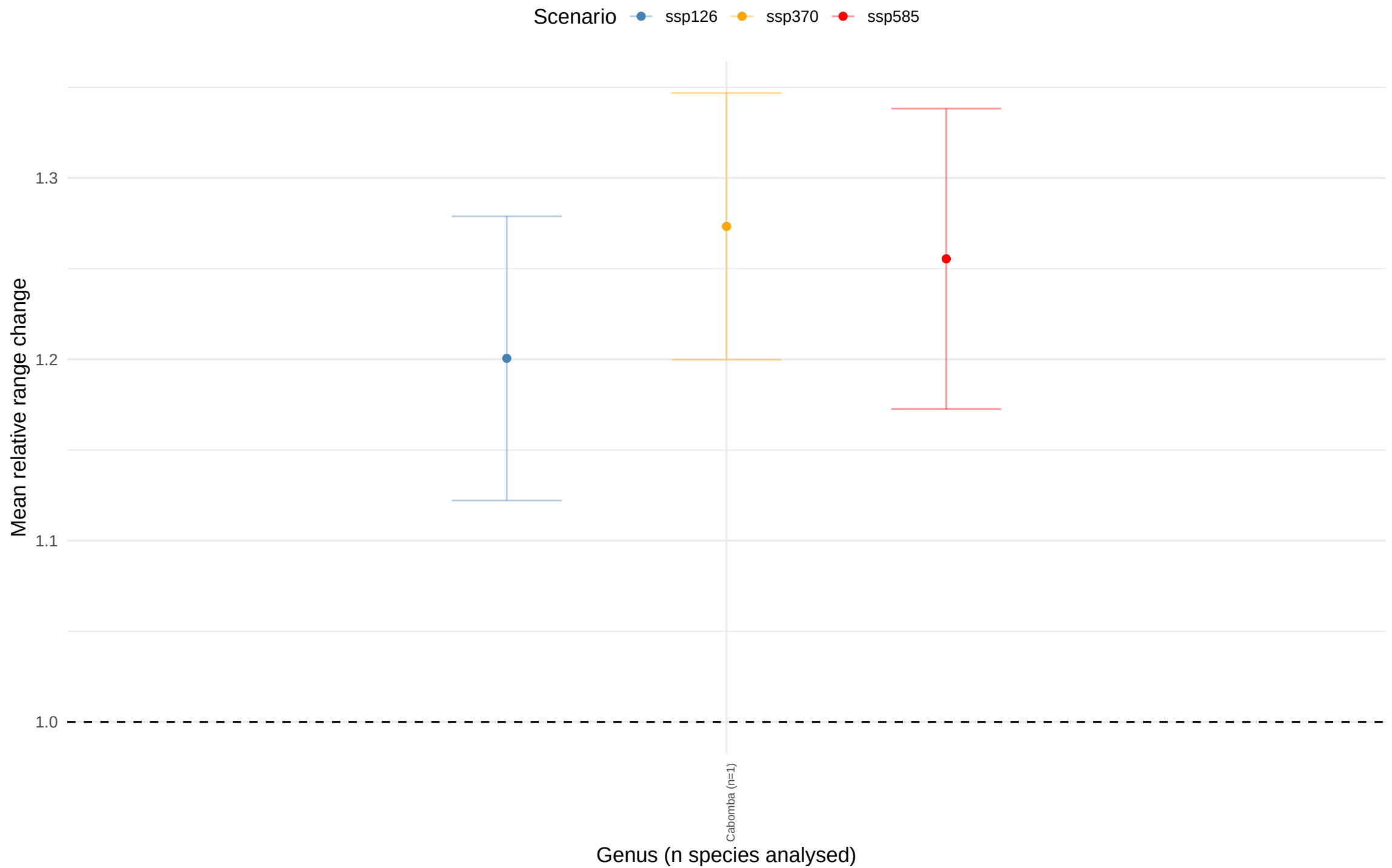
Scenario ssp126 ssp370 ssp585



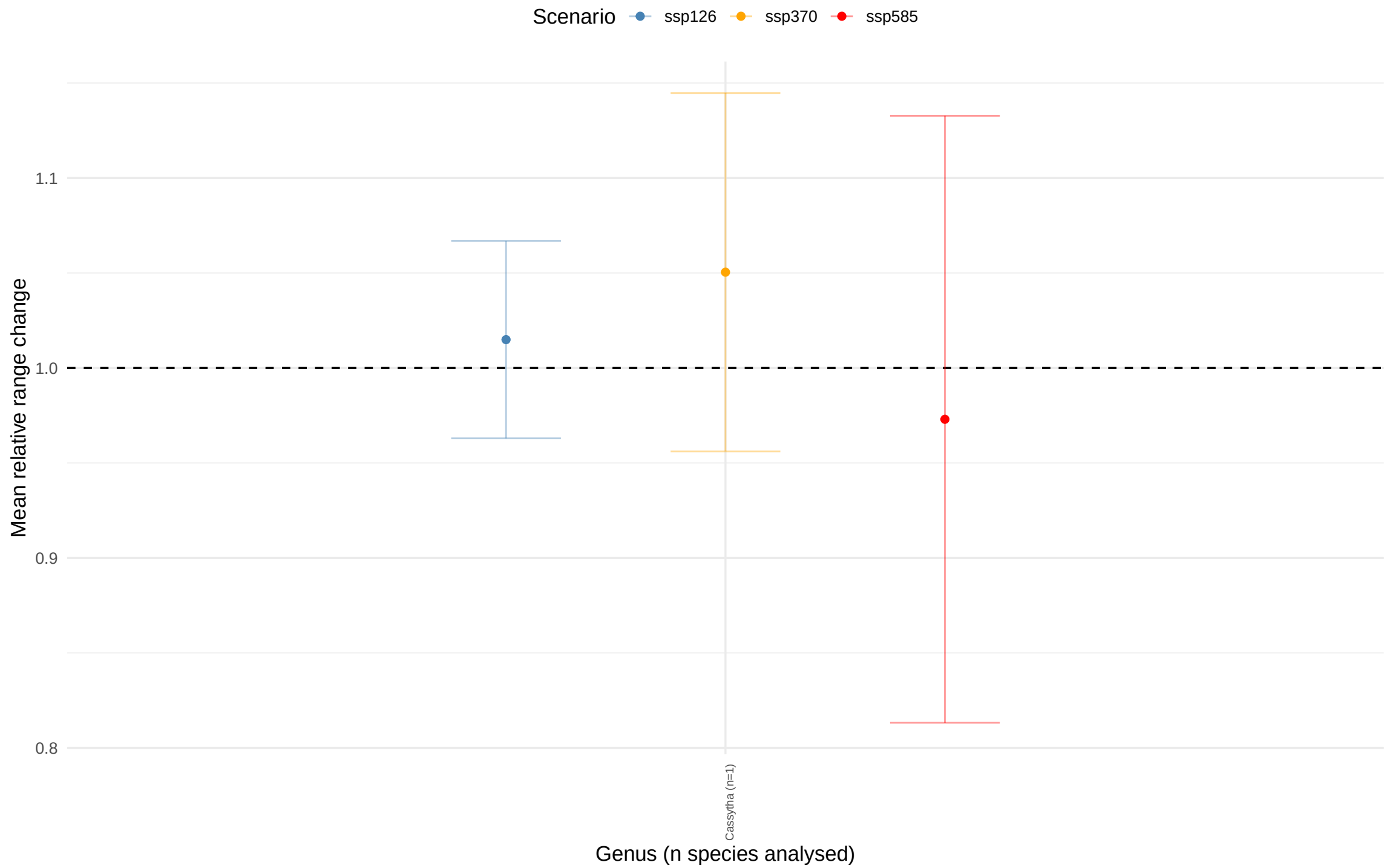
Burseraceae



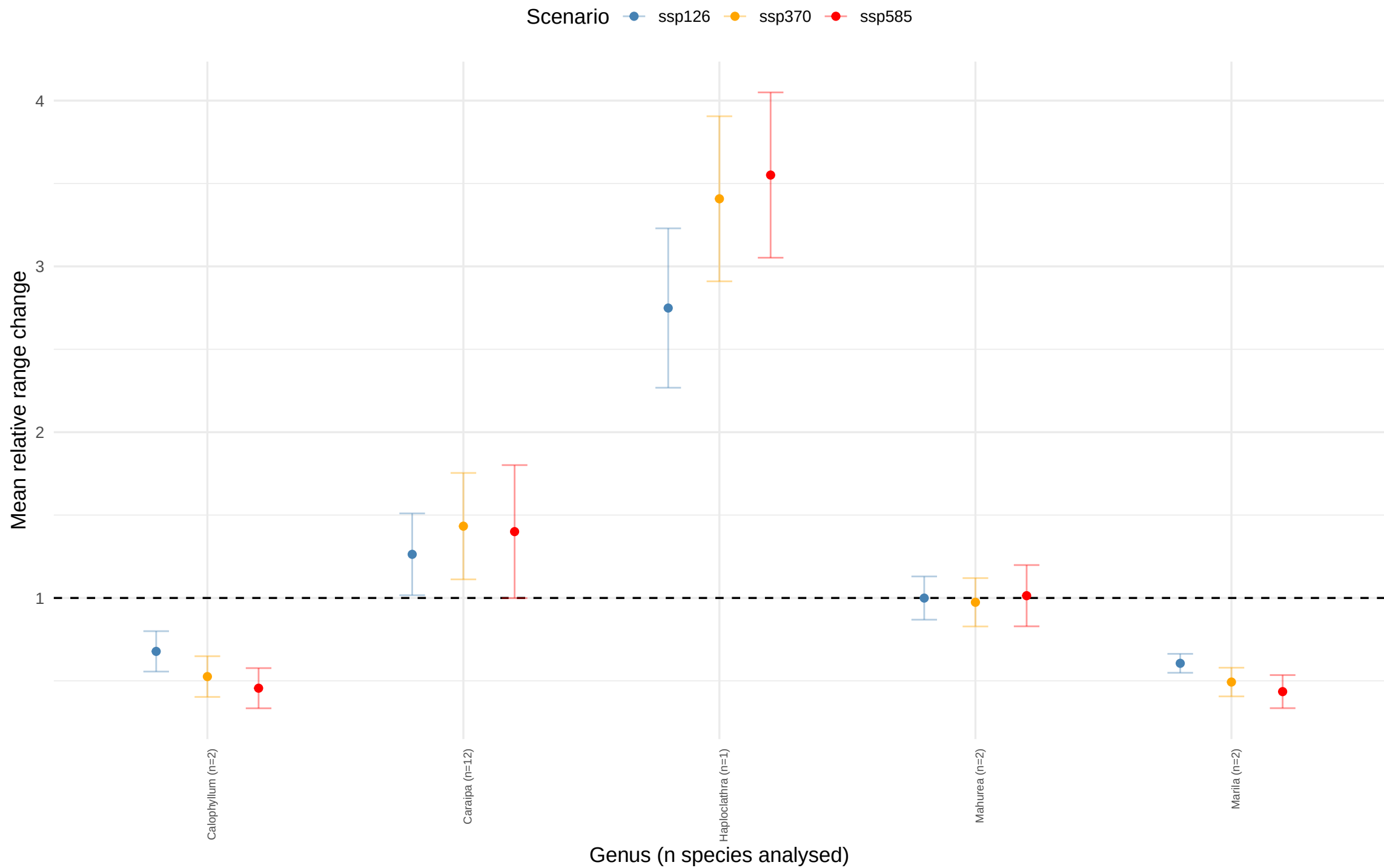
Cabombaceae



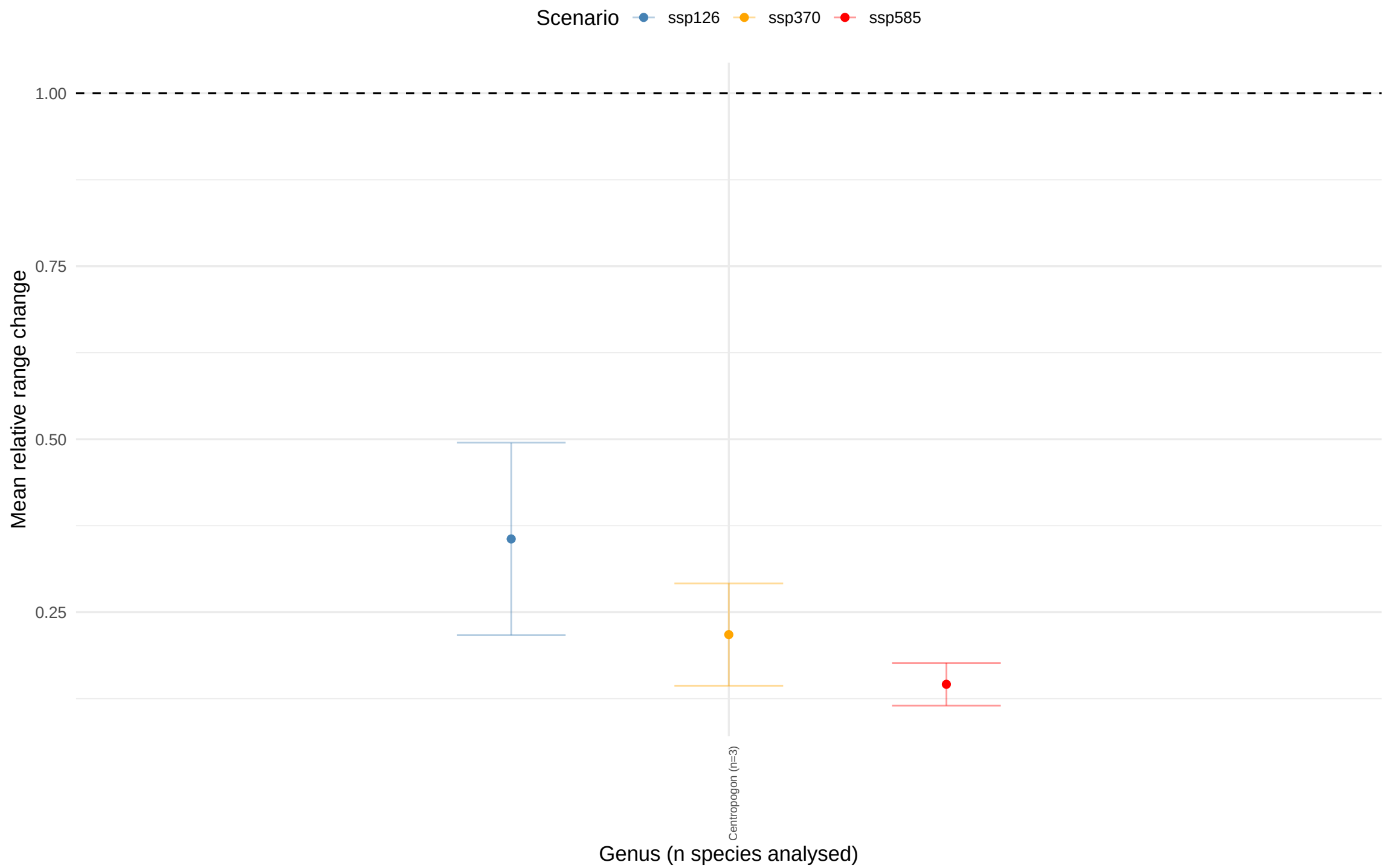
Cactaceae



Calophyllaceae

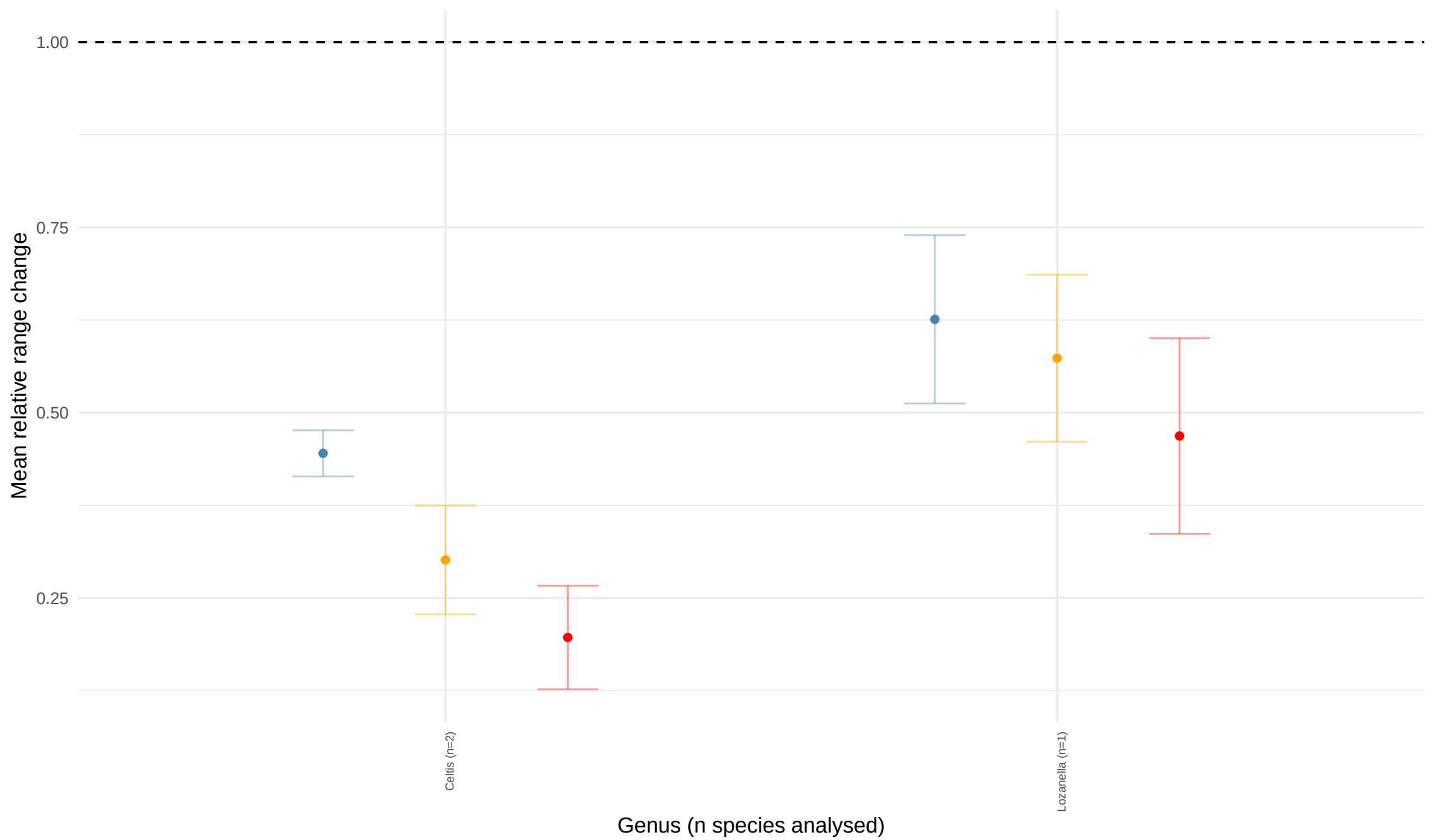


Campanulaceae



Cannabaceae

Scenario ssp126 ssp370 ssp585



Cannaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

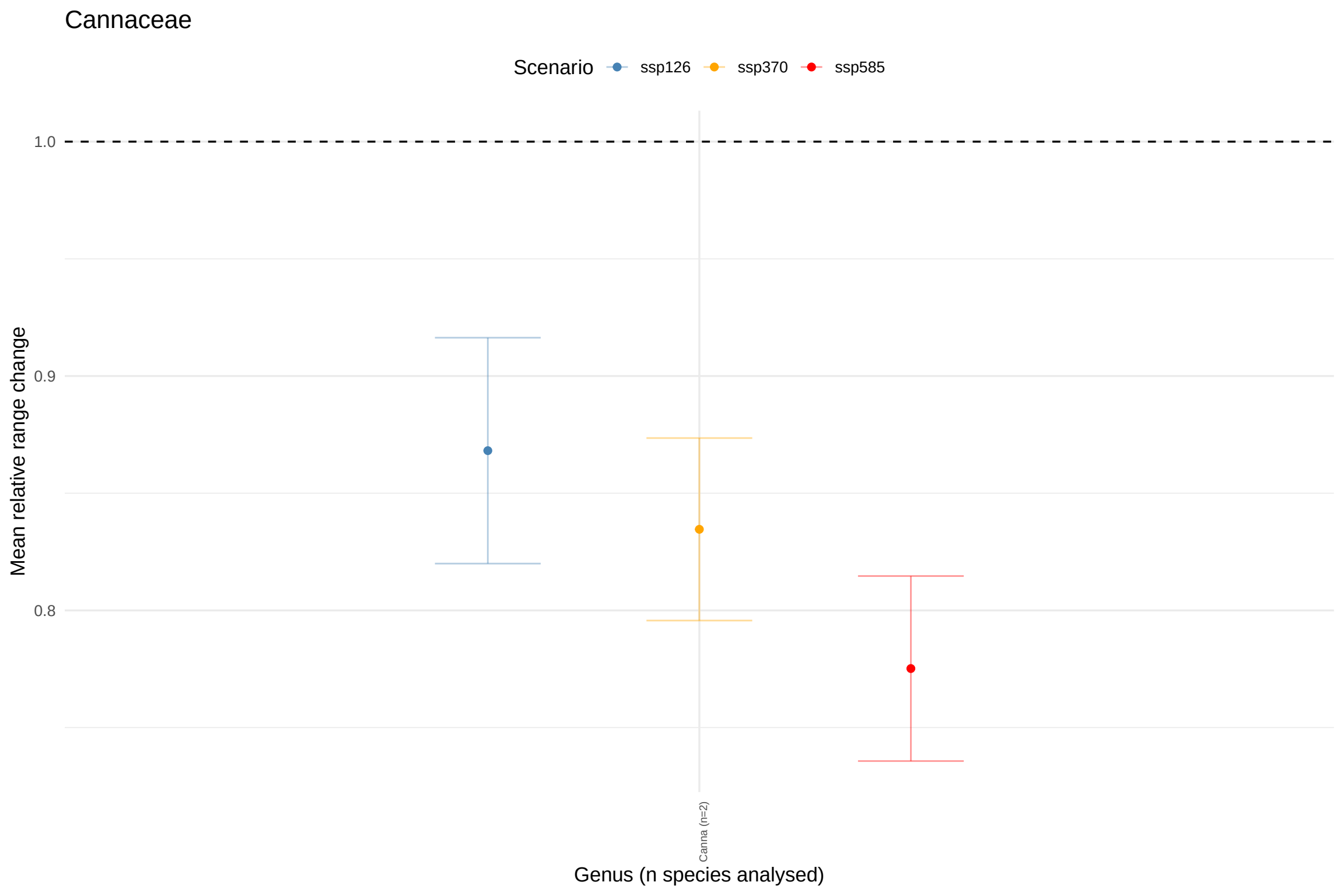
1.0

0.9

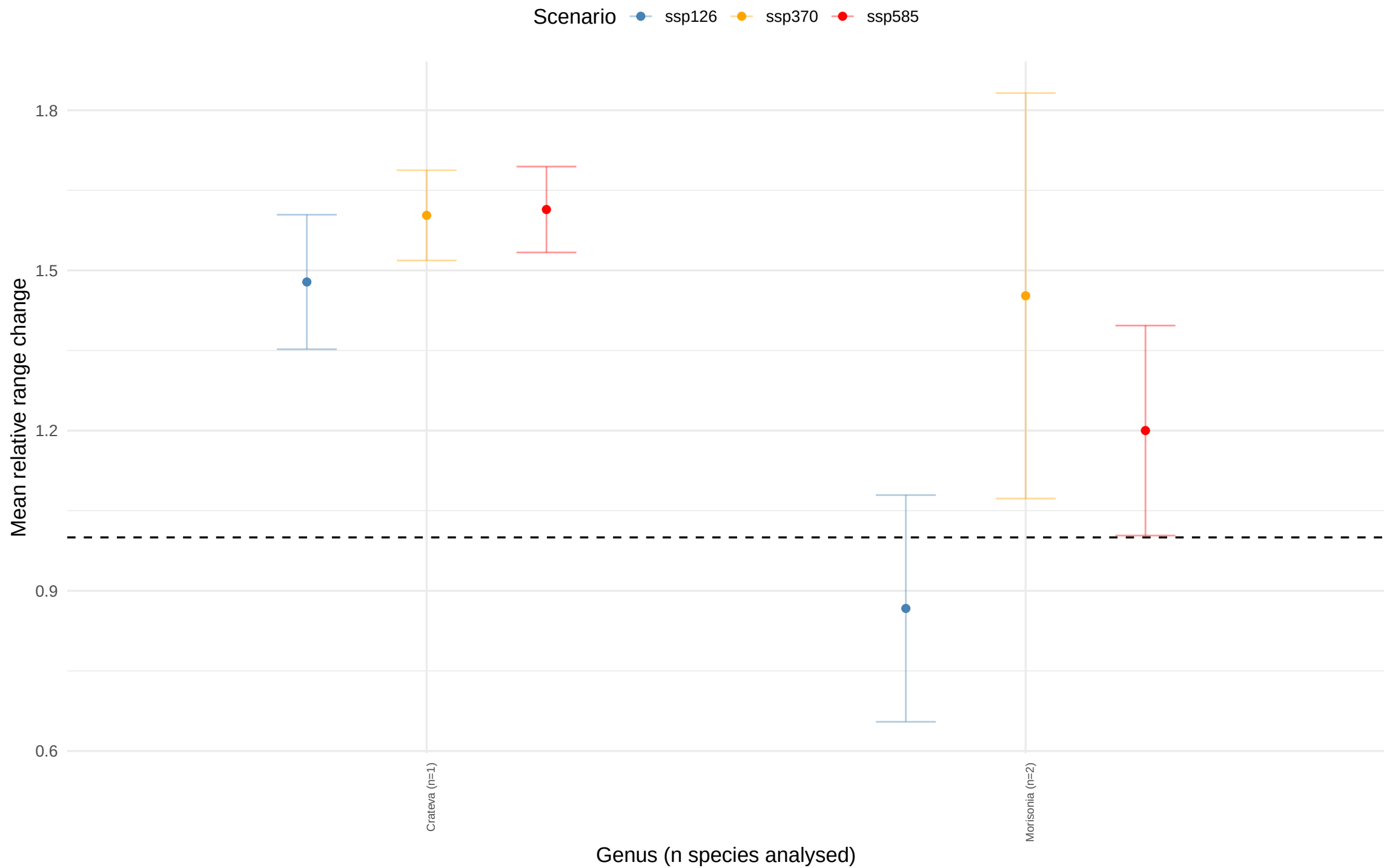
0.8

Canna (n=2)

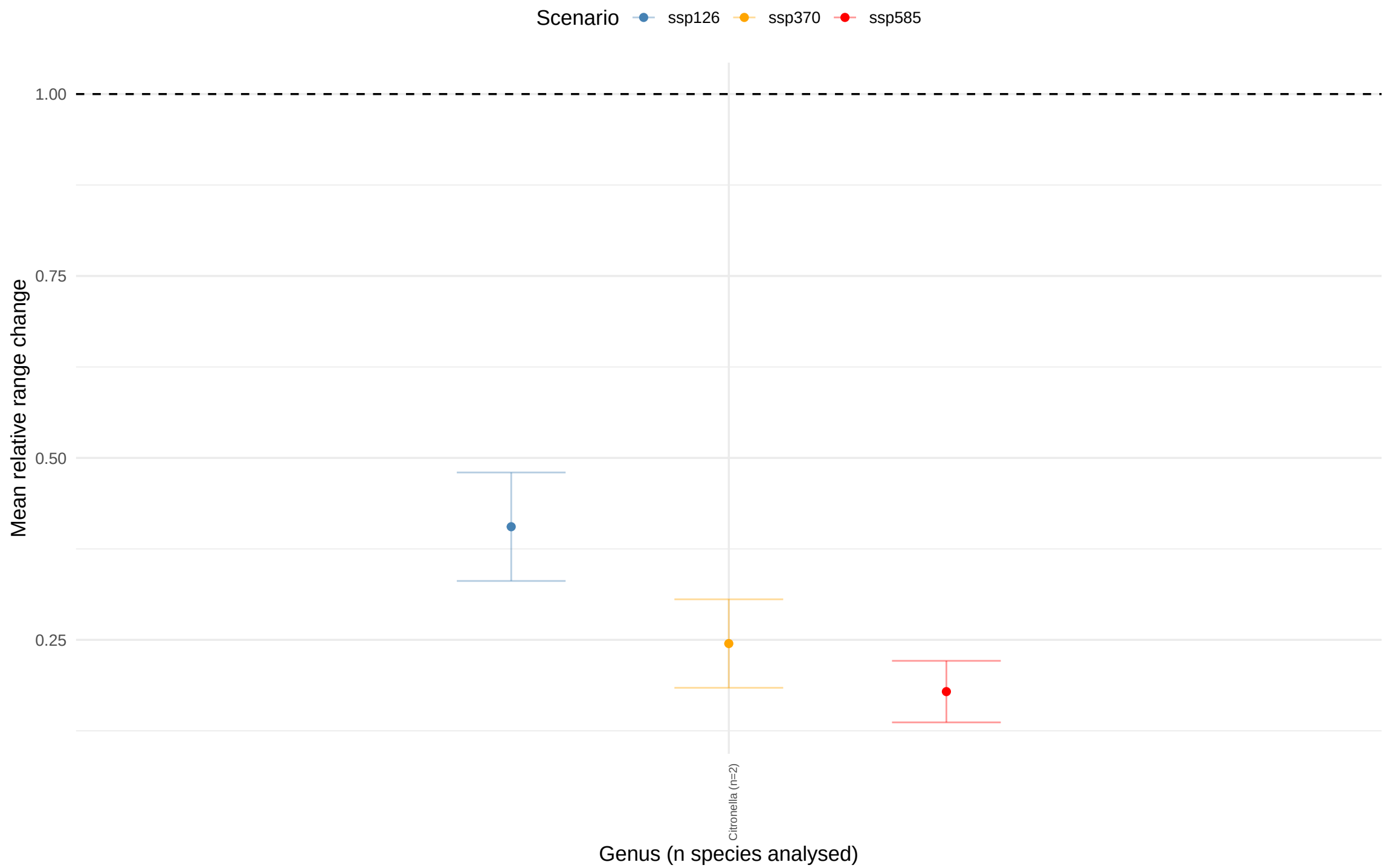
Genus (n species analysed)



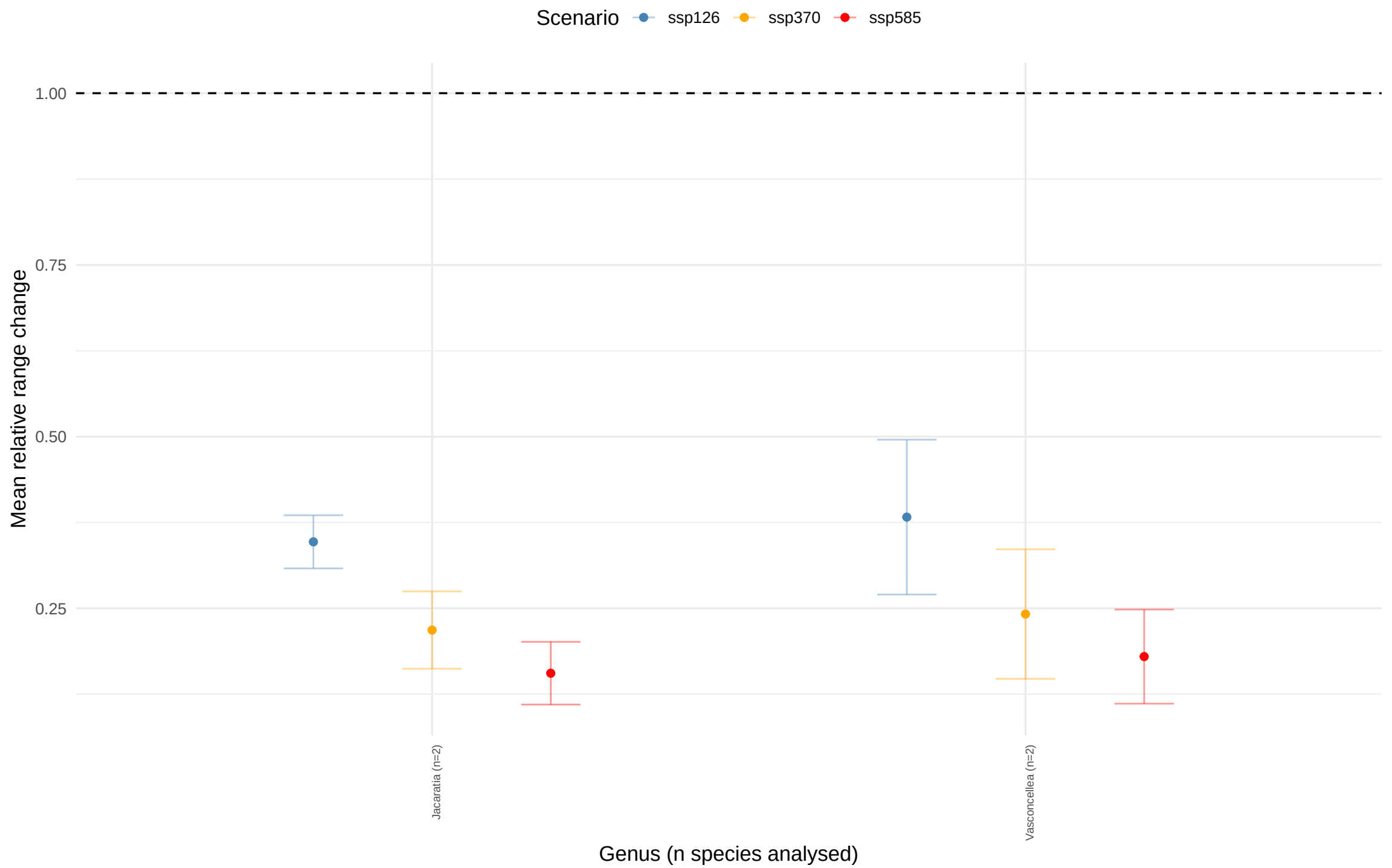
Capparaceae



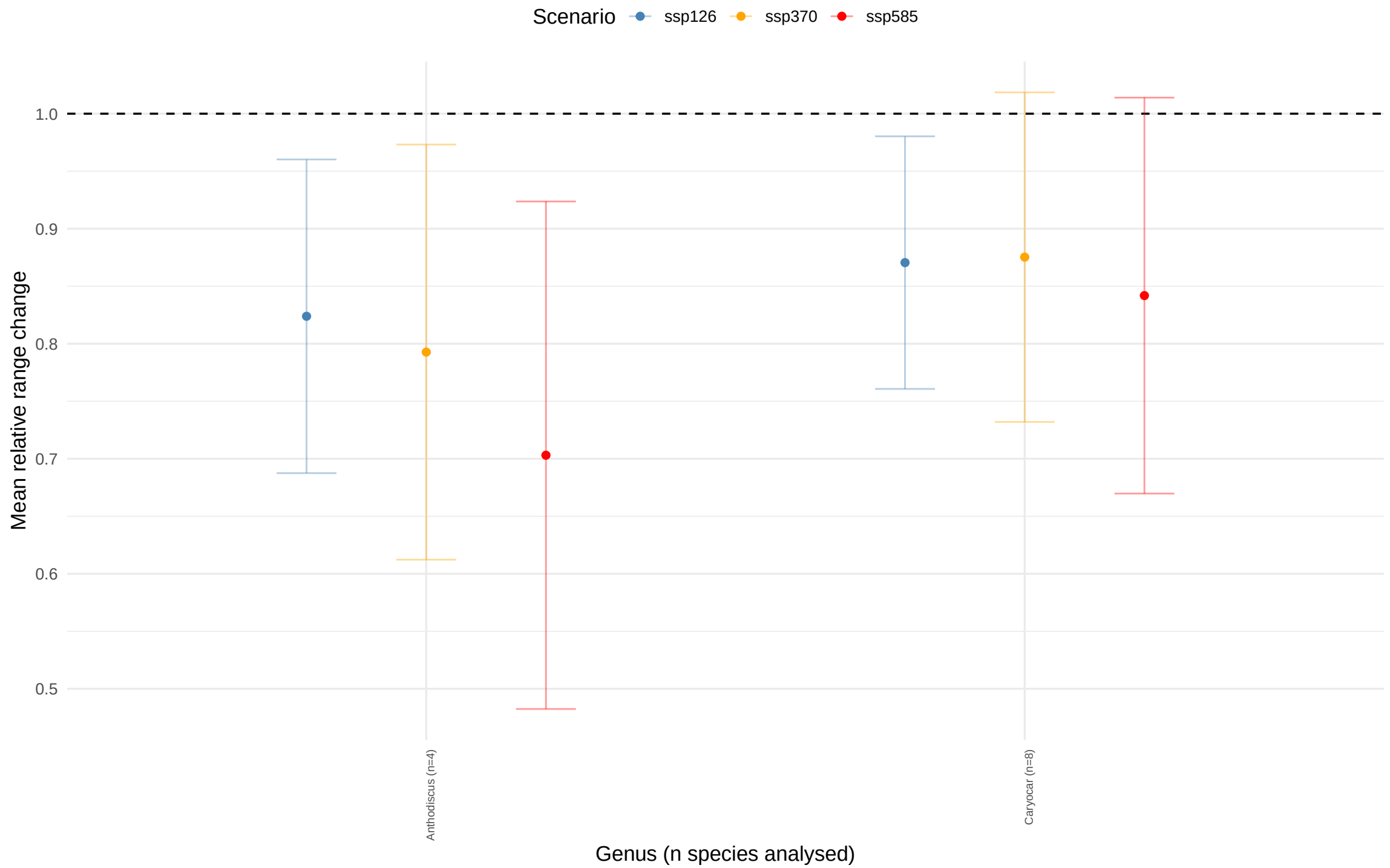
Cardiopteridaceae



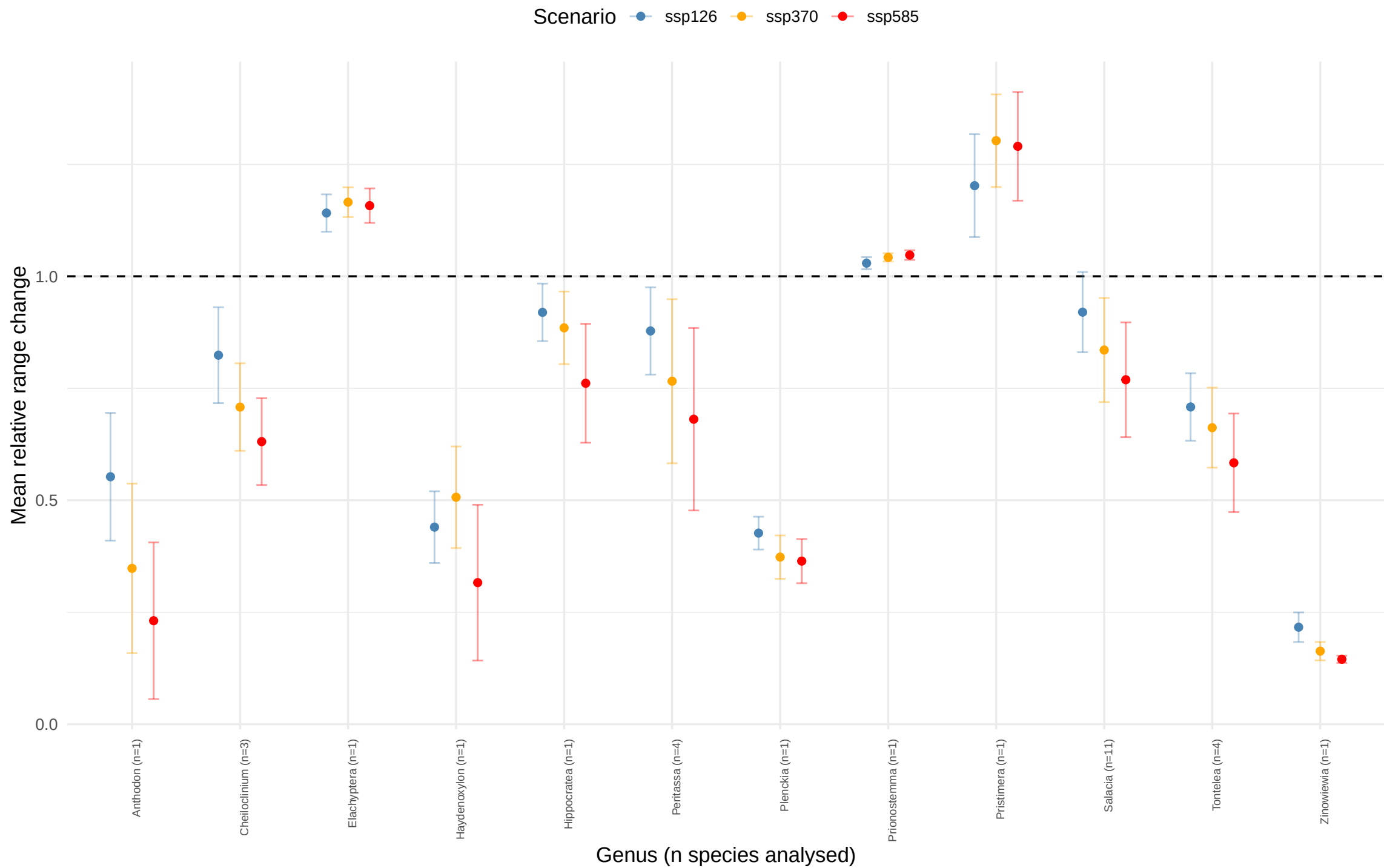
Caricaceae



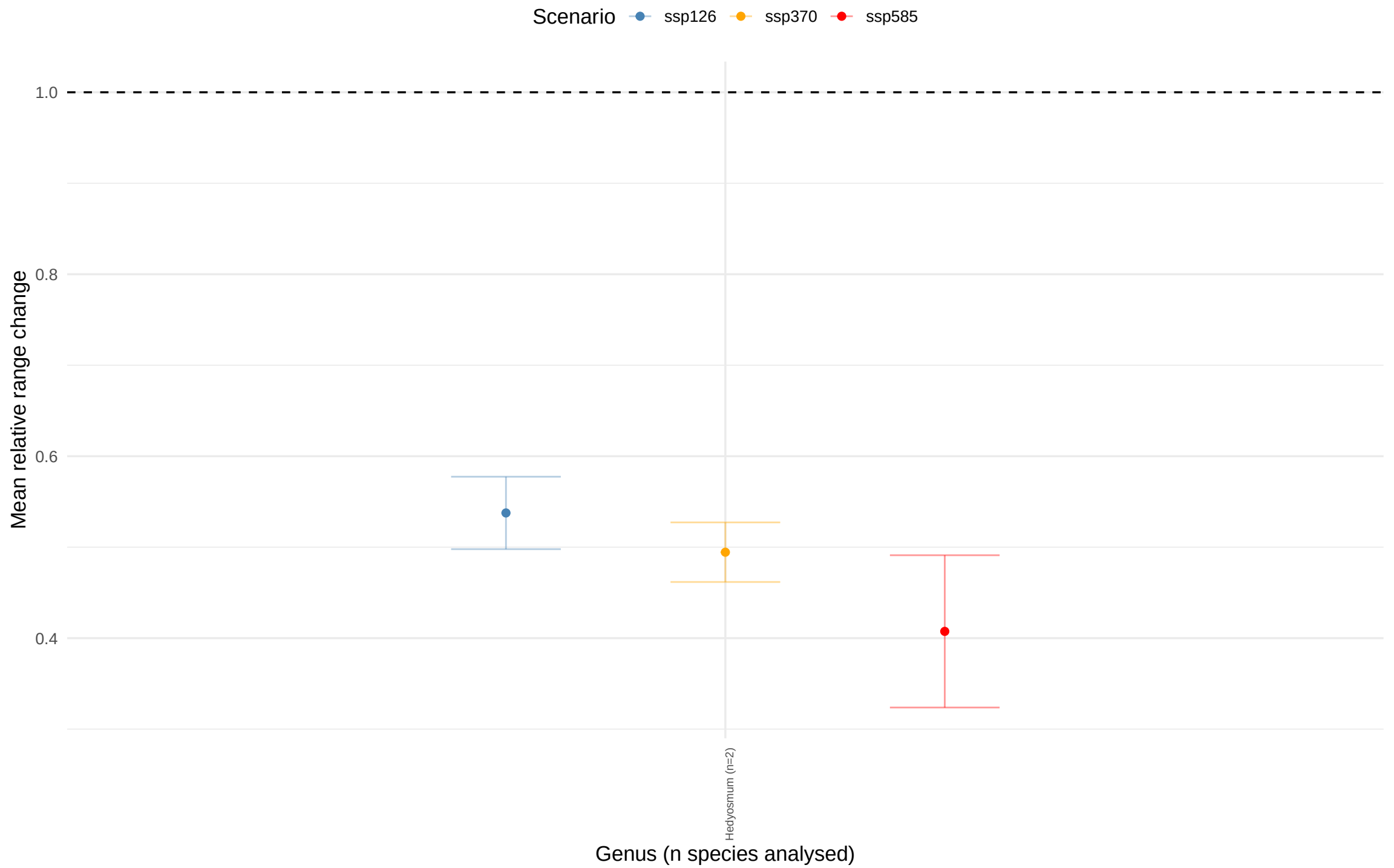
Caryocaraceae



Celastraceae

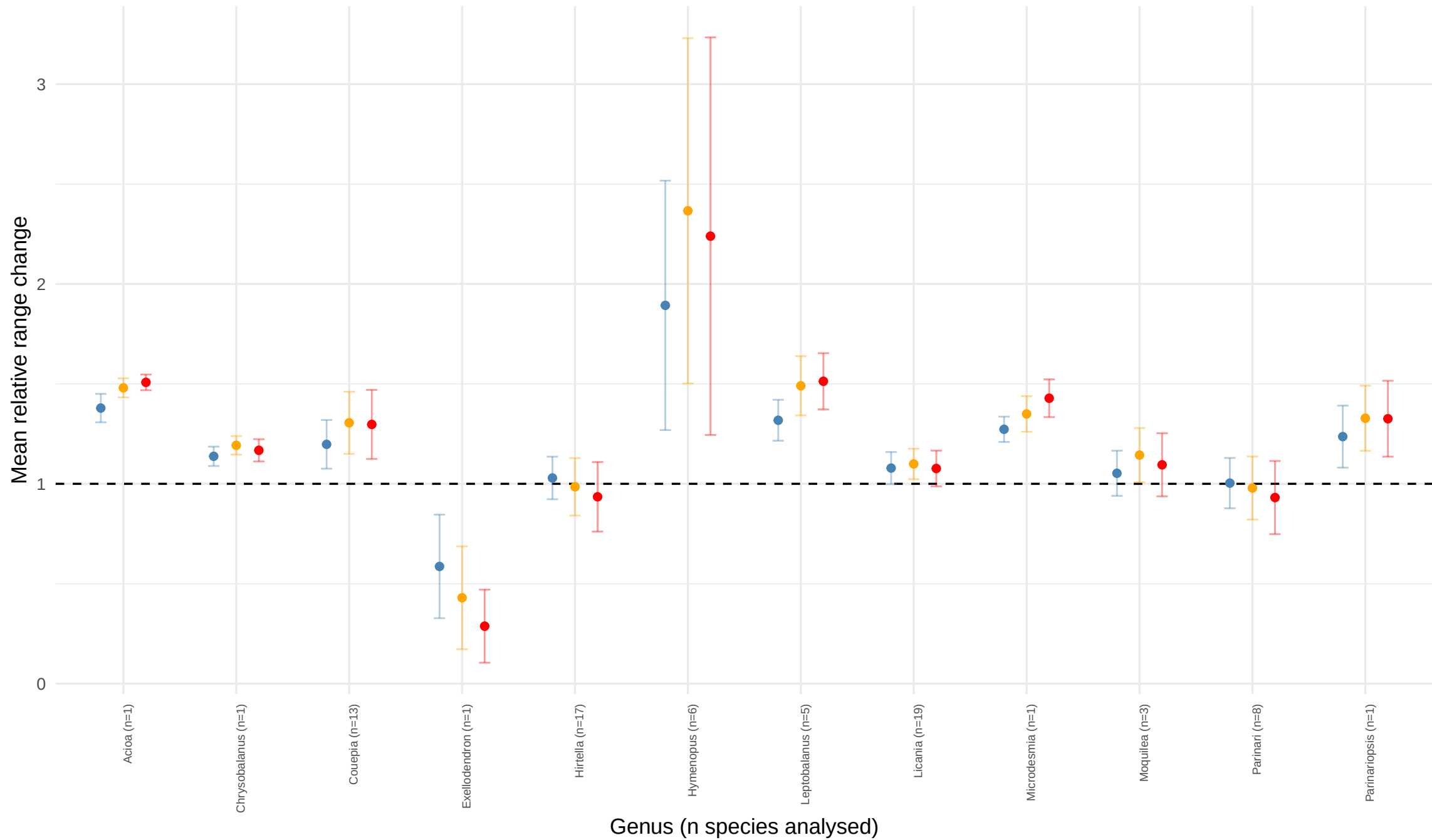


Chloranthaceae

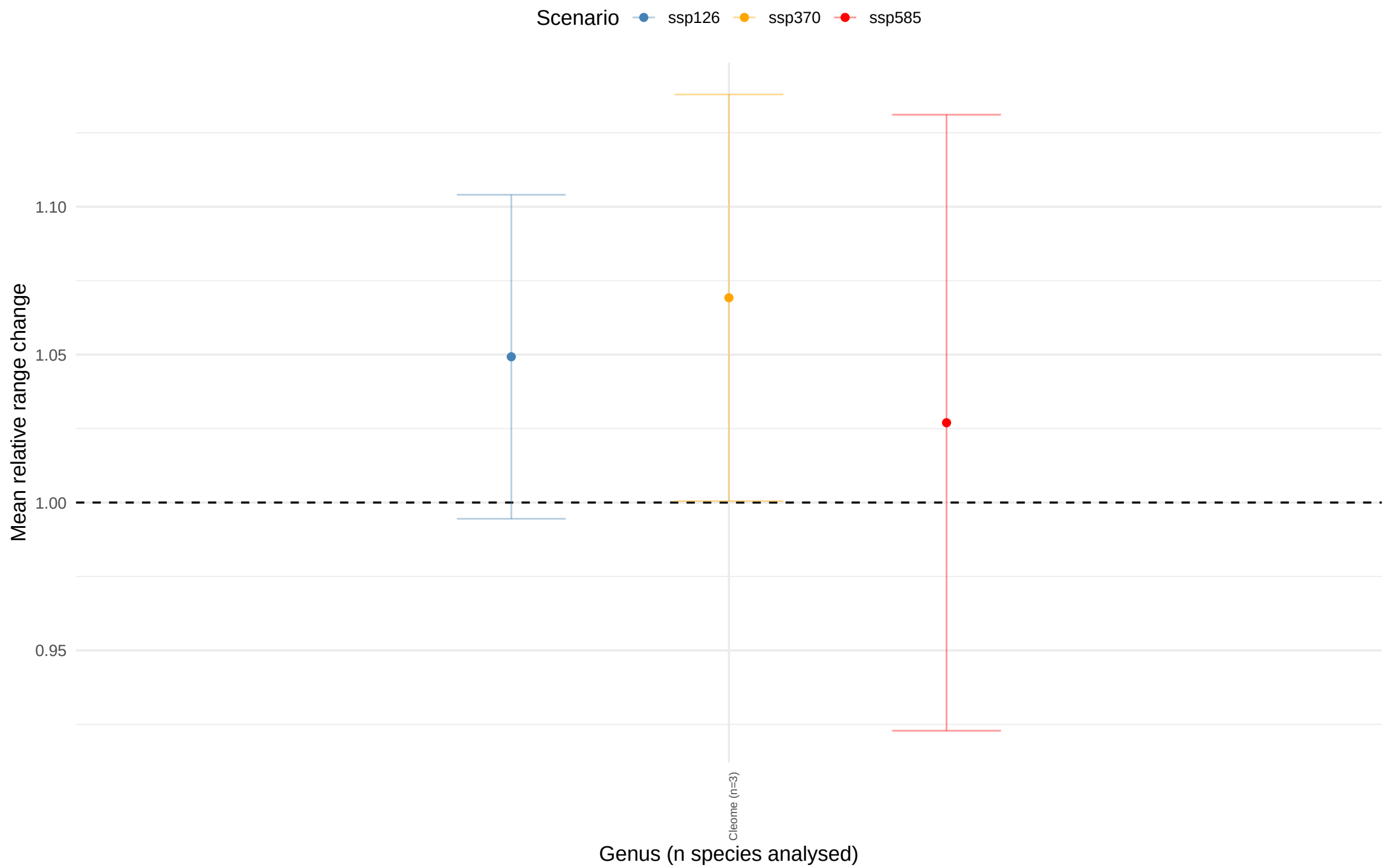


Chrysobalanaceae

Scenario ssp126 ssp370 ssp585



Cleomaceae



Clethraceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

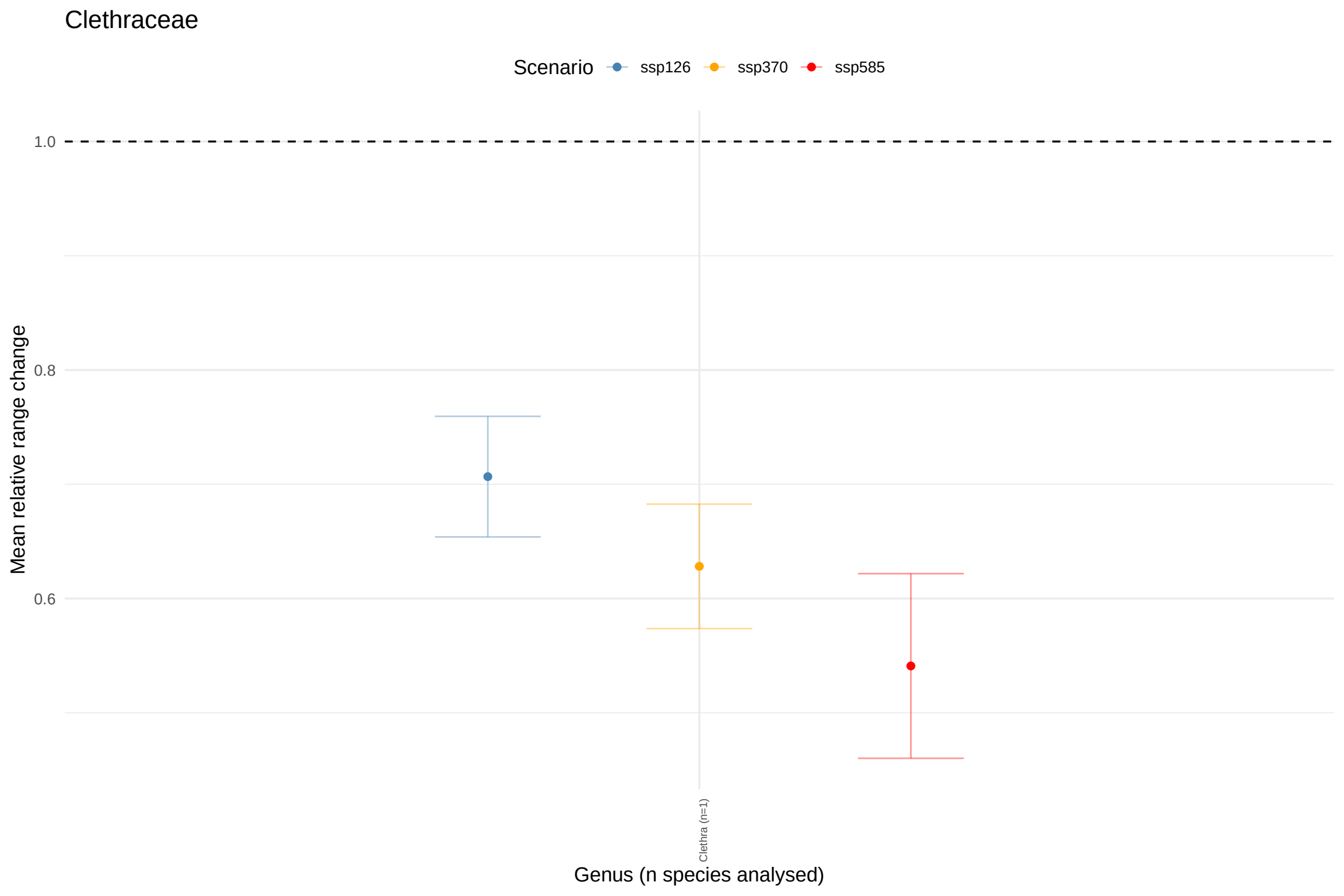
1.0

0.8

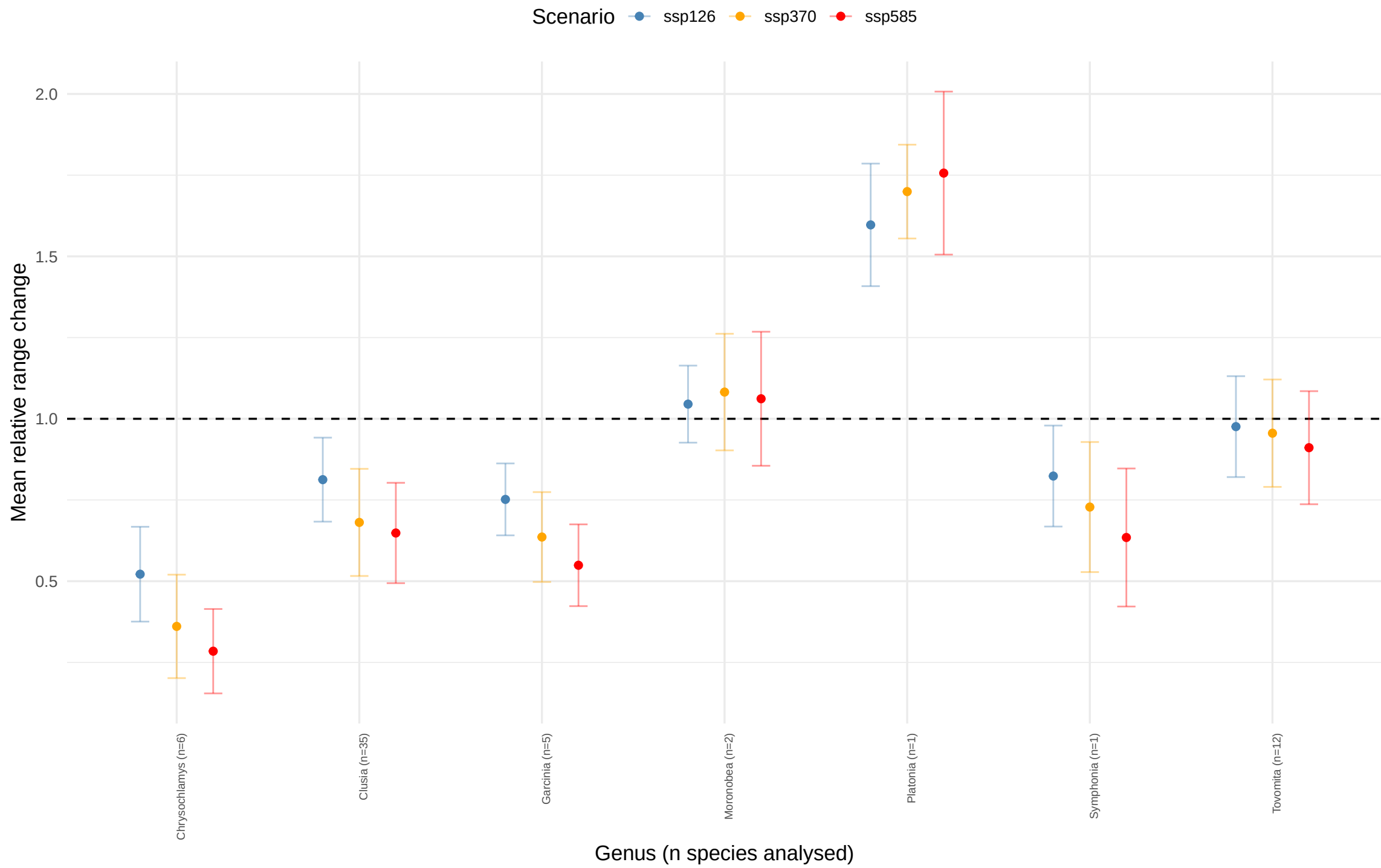
0.6

Clethra (n=1)

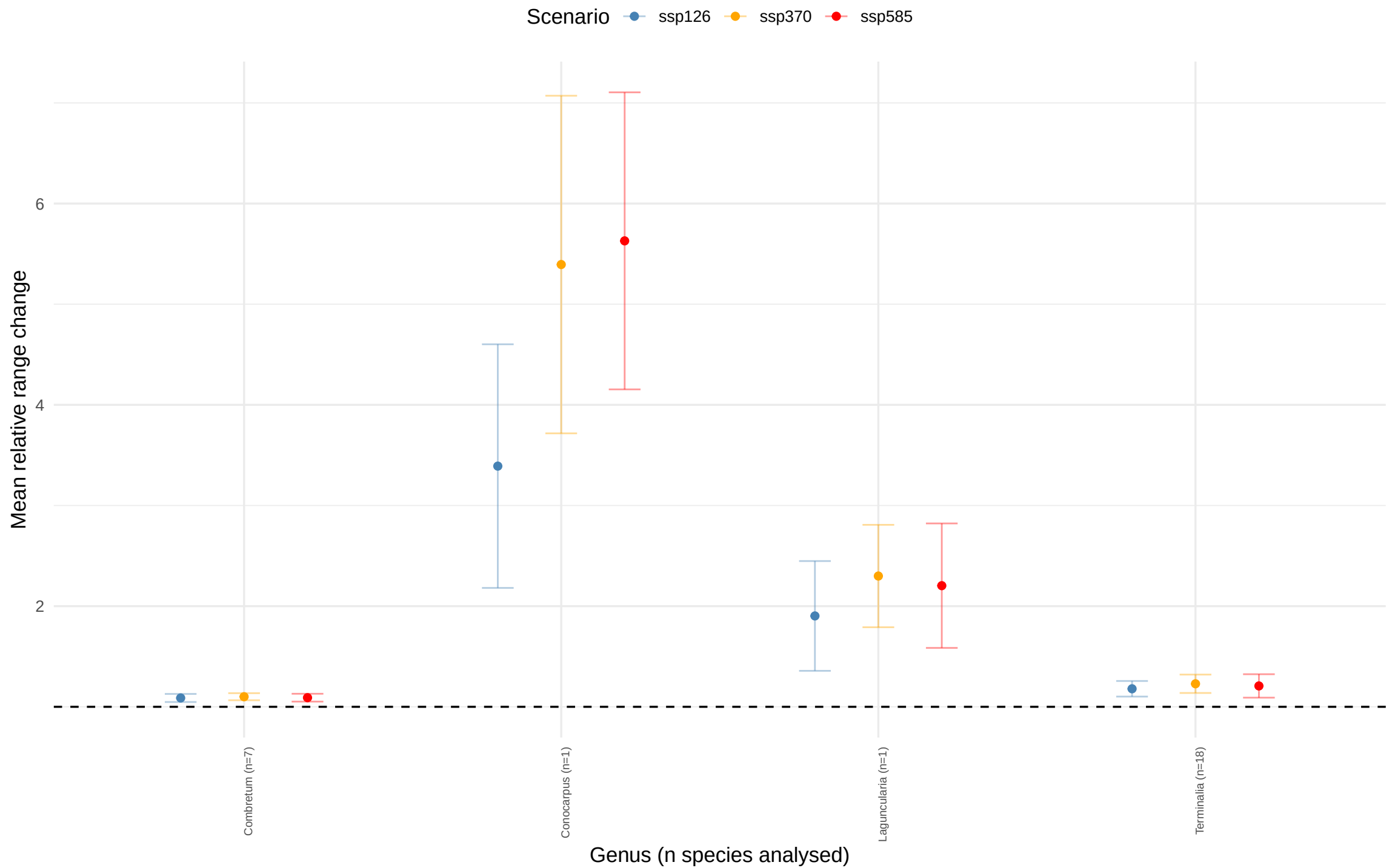
Genus (n species analysed)



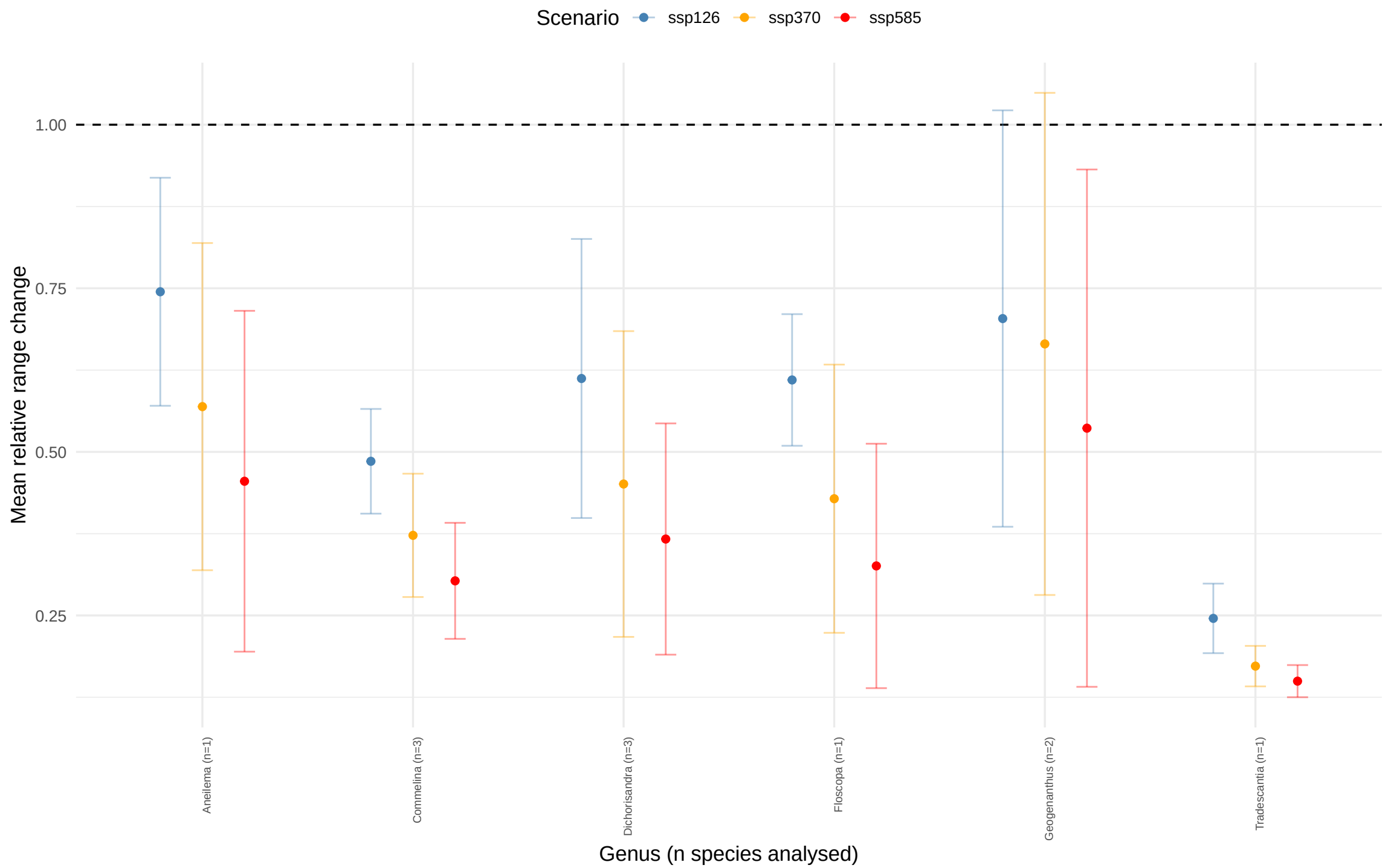
Clusiaceae



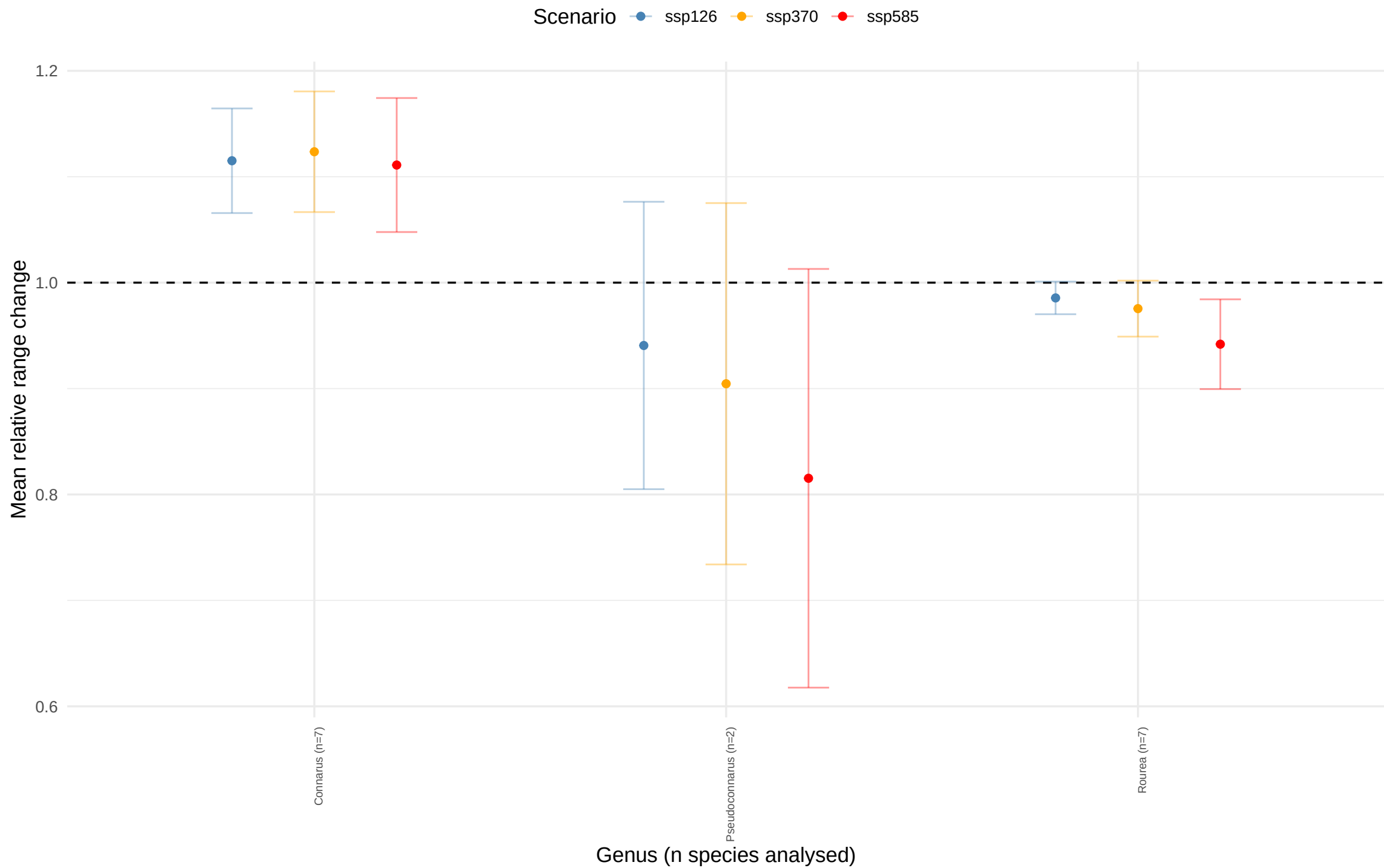
Combretaceae



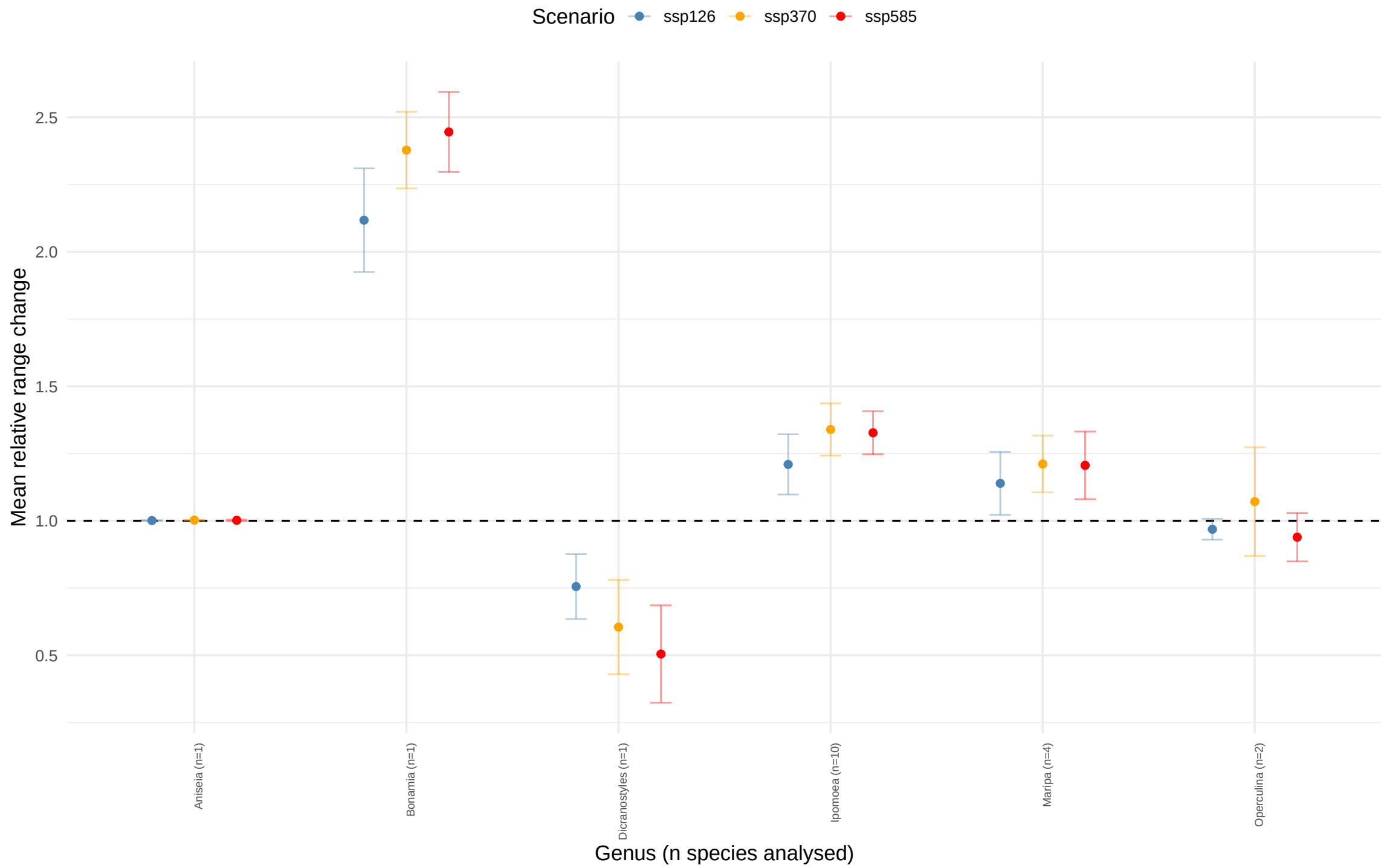
Commelinaceae



Connaraceae



Convolvulaceae



Costaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.5

1.0

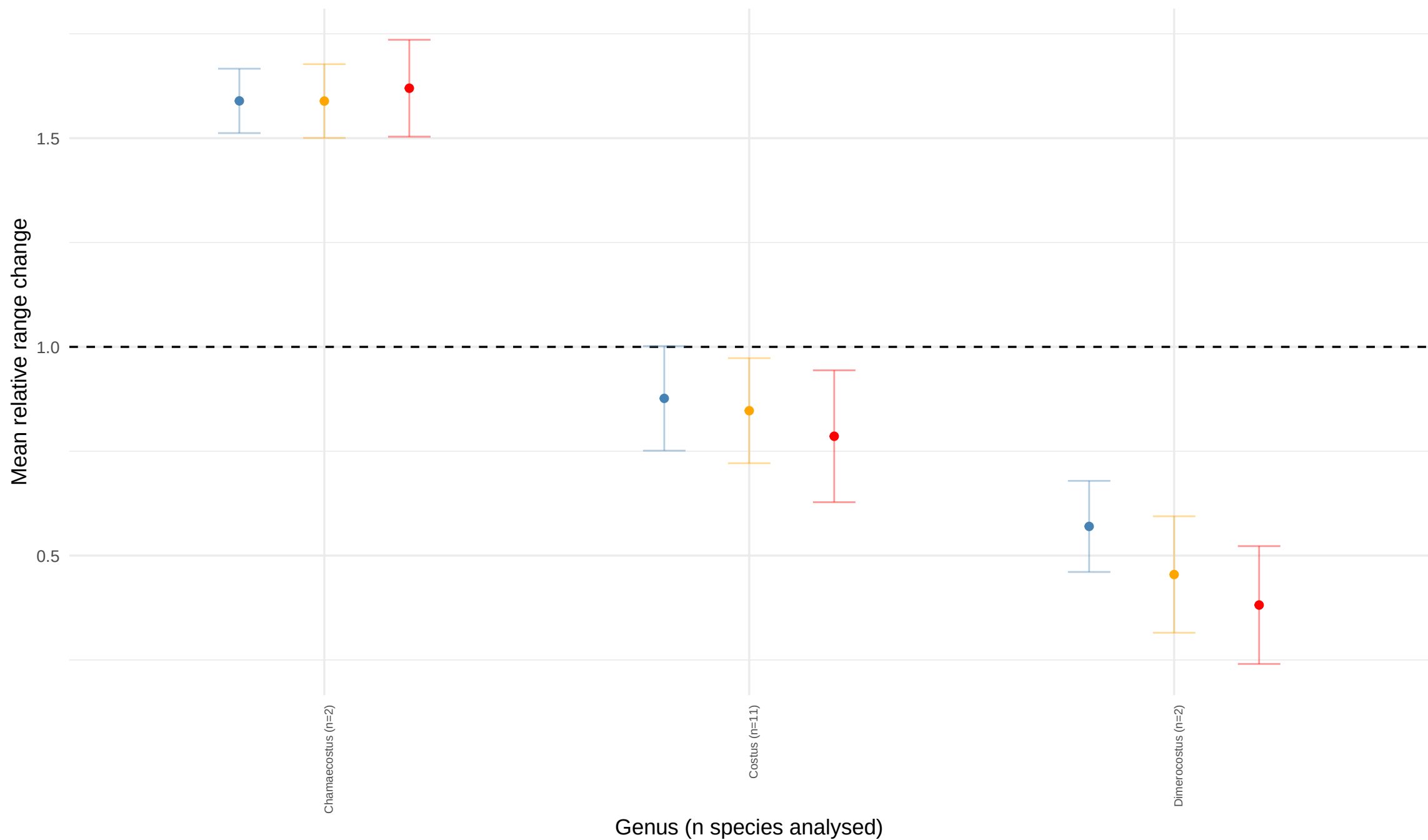
0.5

Chamaecostus (n=2)

Costus (n=11)

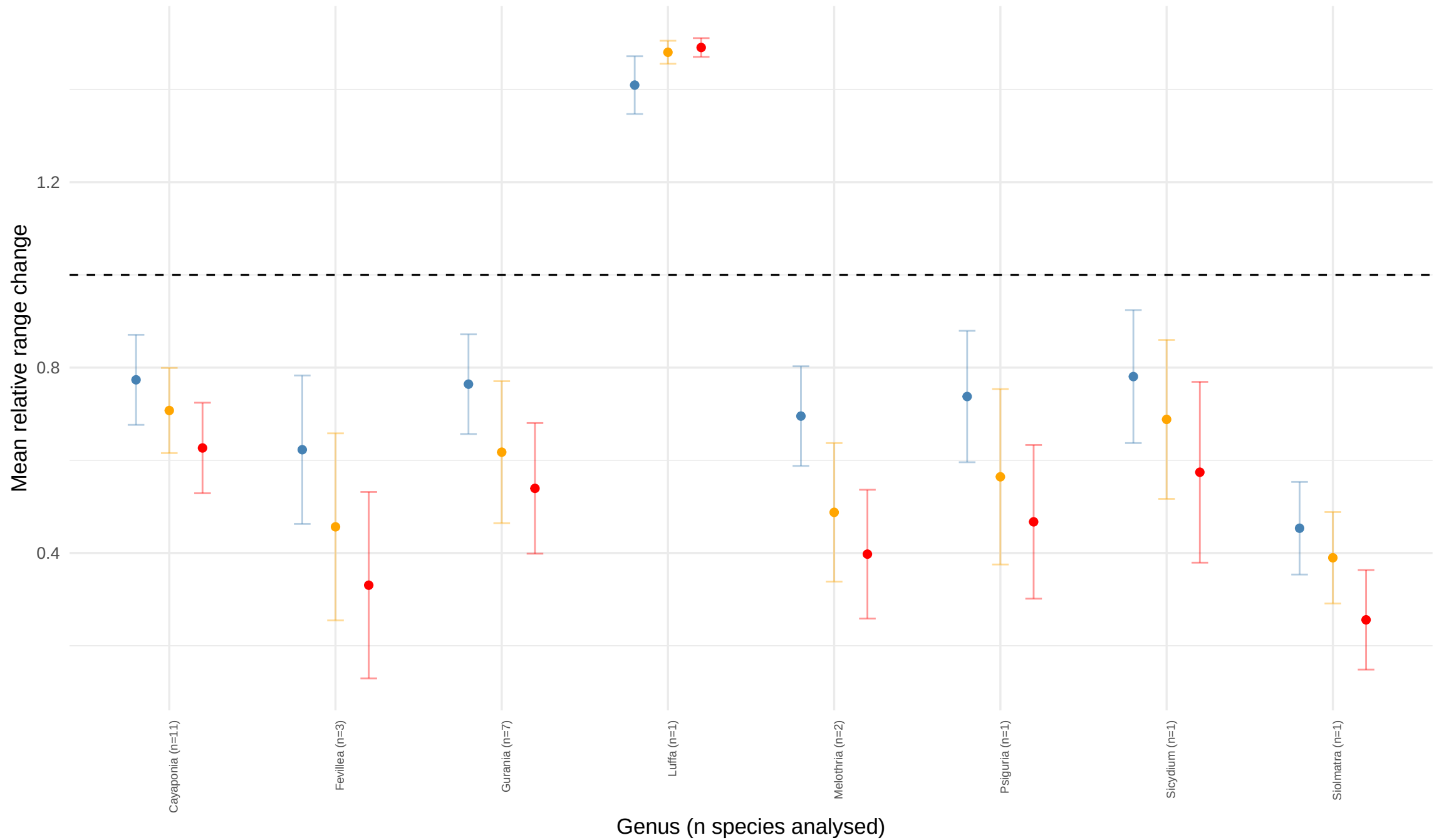
Dimerocostus (n=2)

Genus (n species analysed)

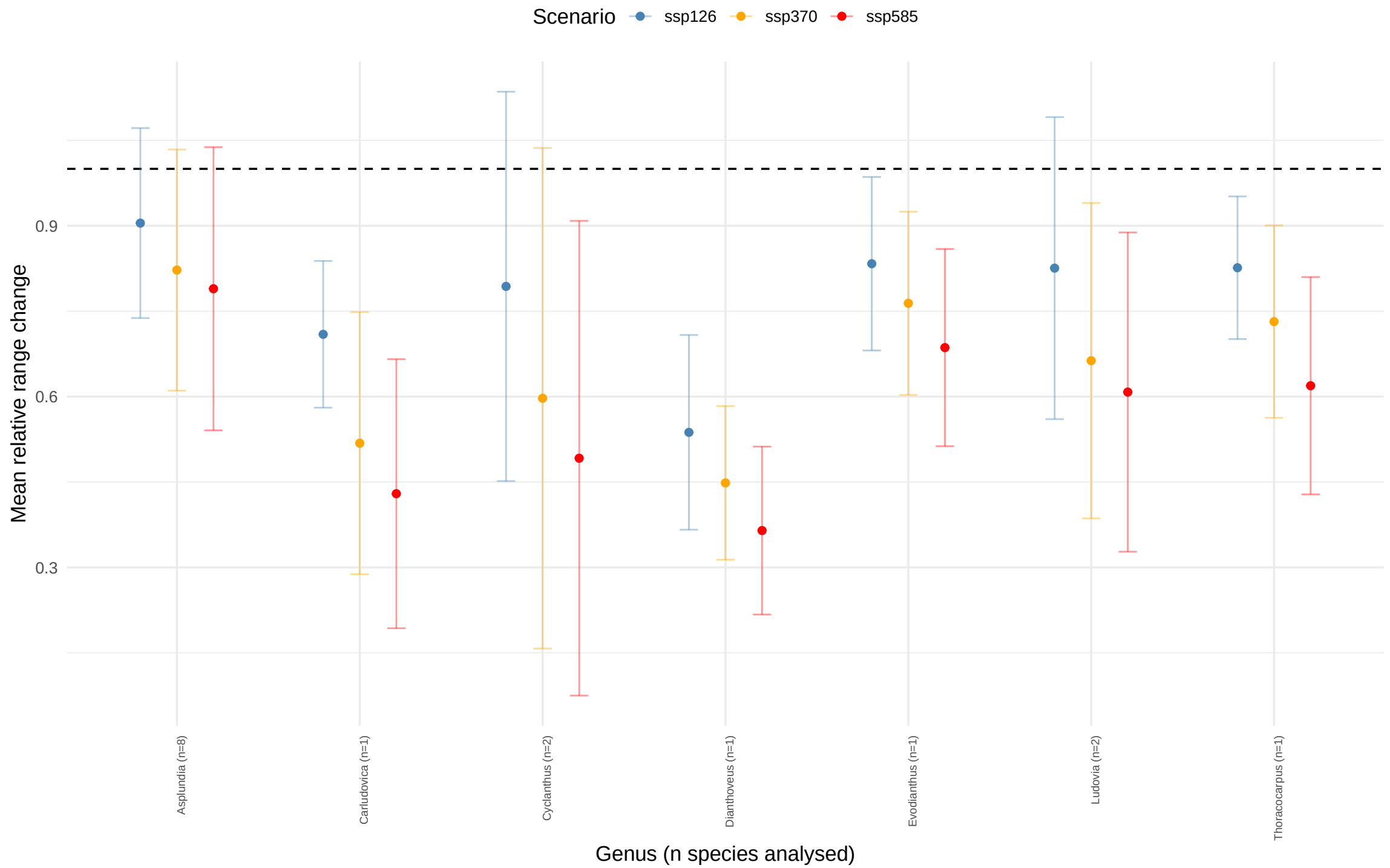


Cucurbitaceae

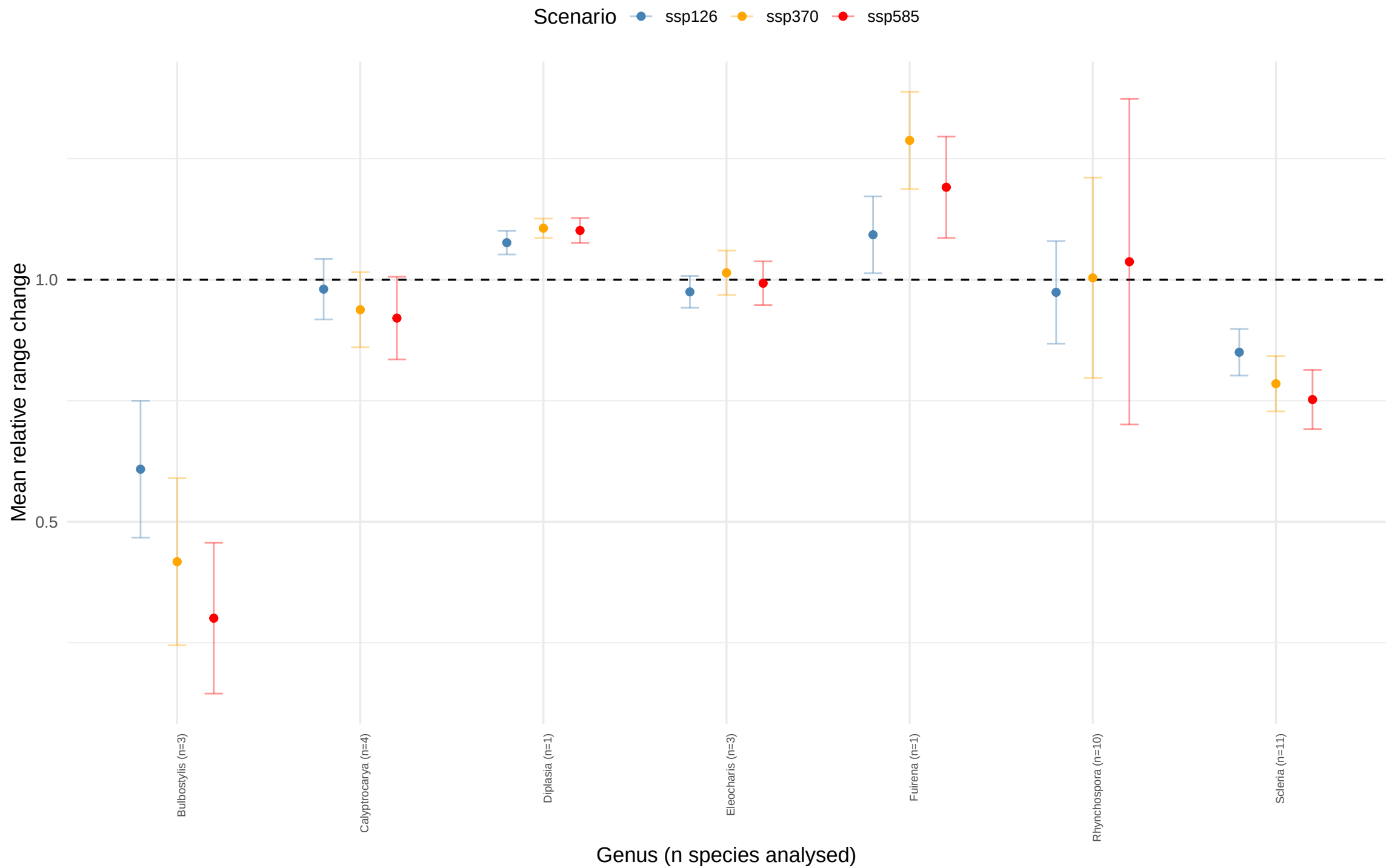
Scenario ssp126 ssp370 ssp585



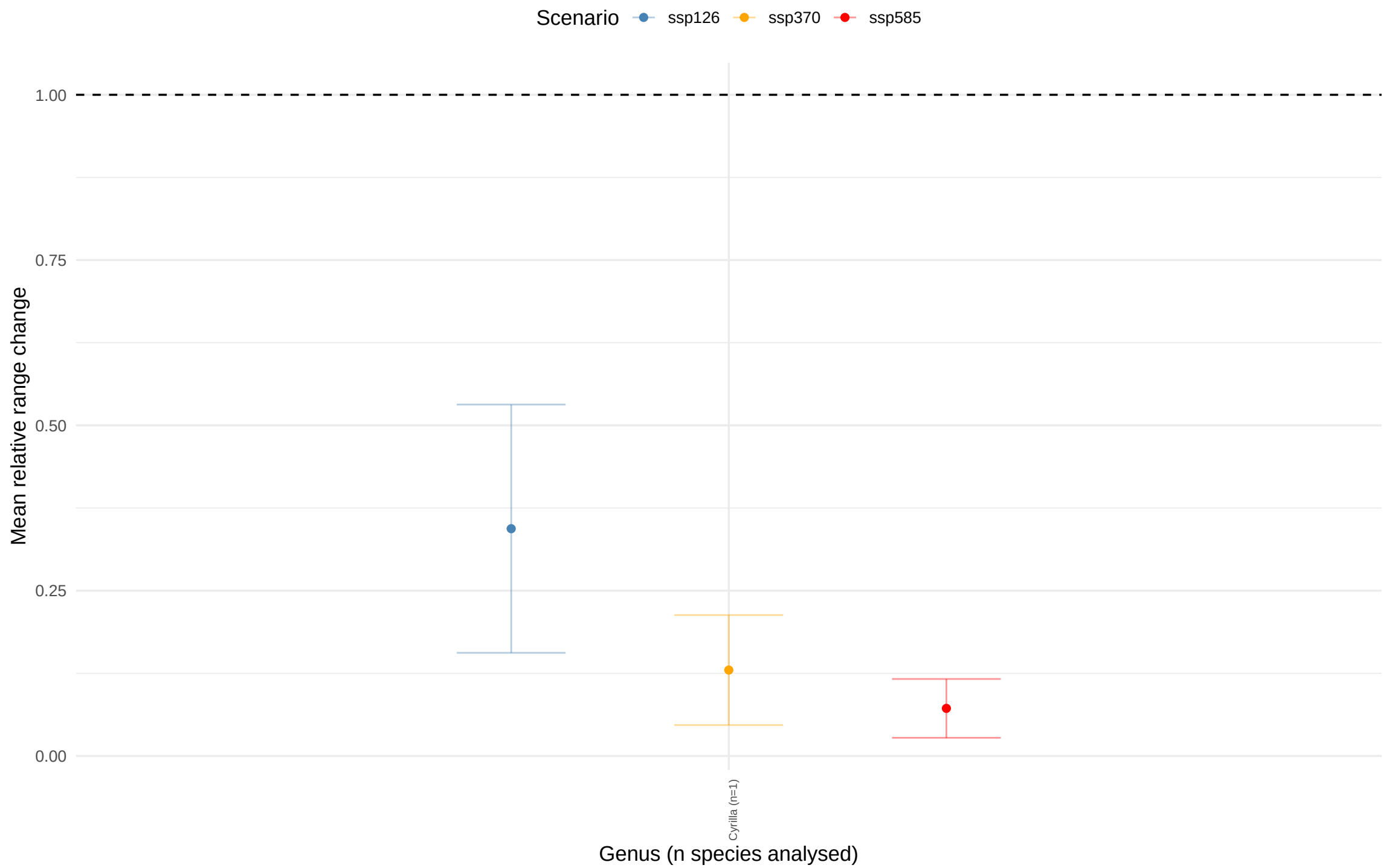
Cyclanthaceae



Cyperaceae



Cyrillaceae



Dennstaedtiaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.00

0.75

0.50

0.25

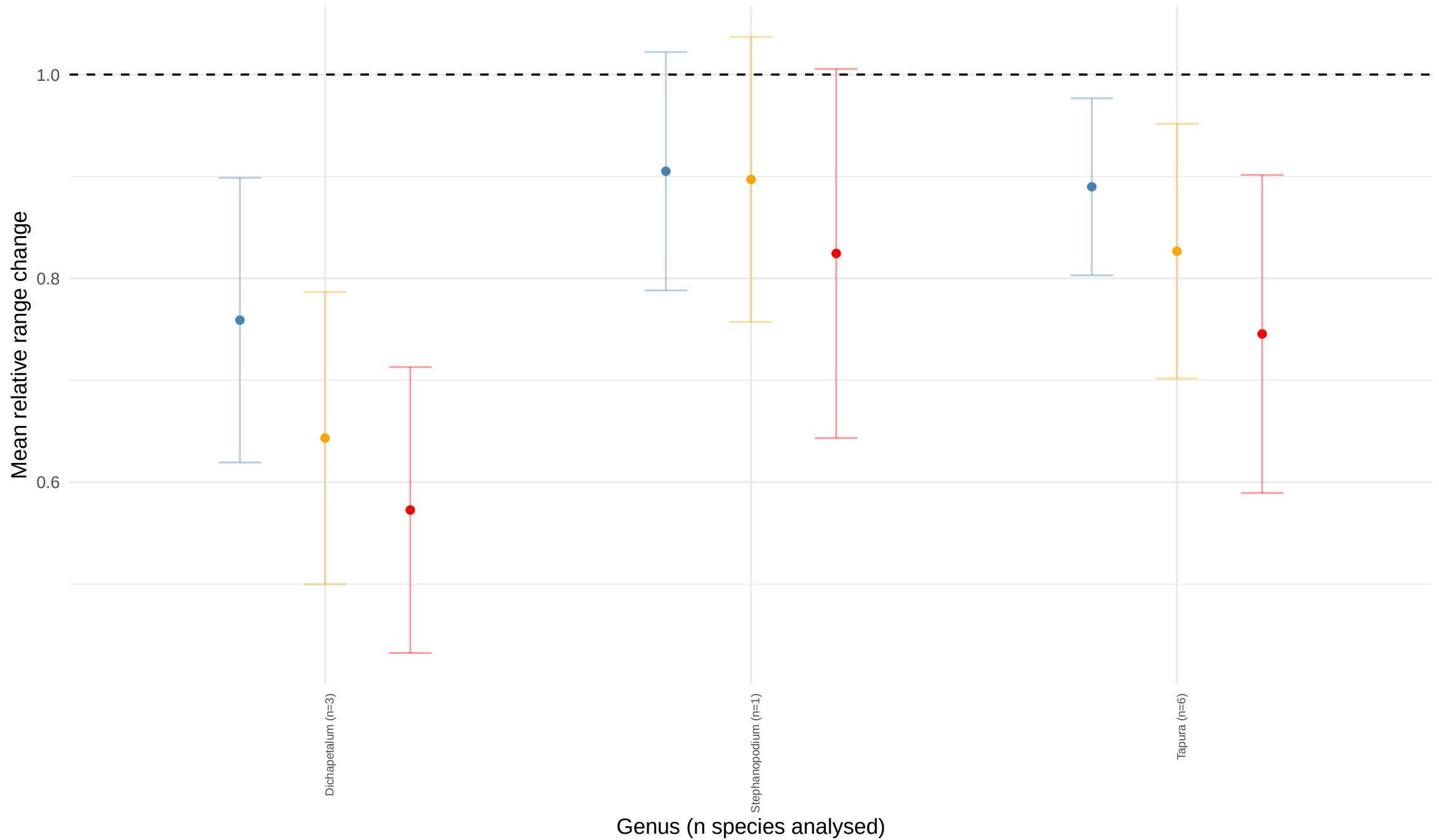
Pteridium (n=1)

Genus (n species analysed)

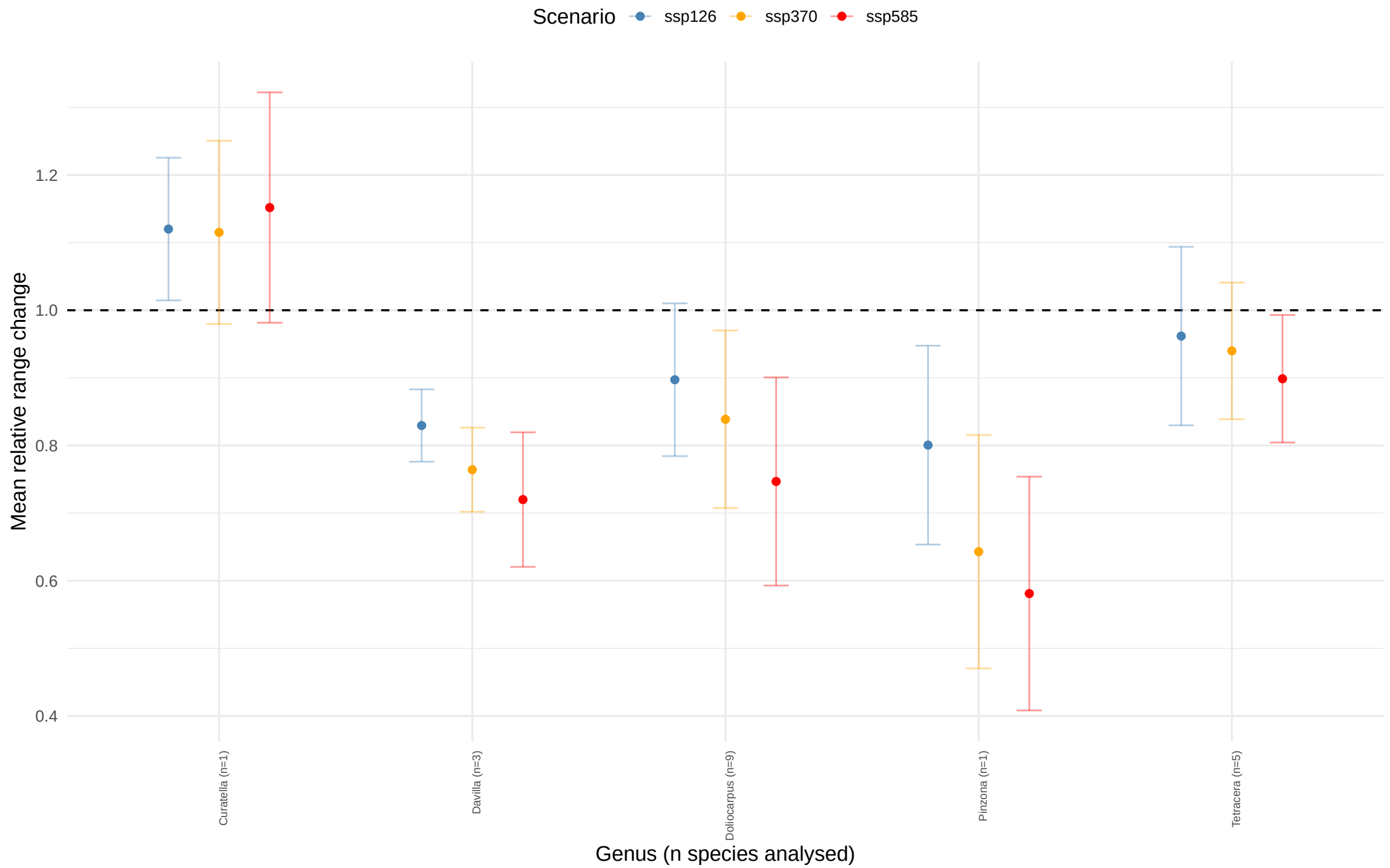


Dichapetalaceae

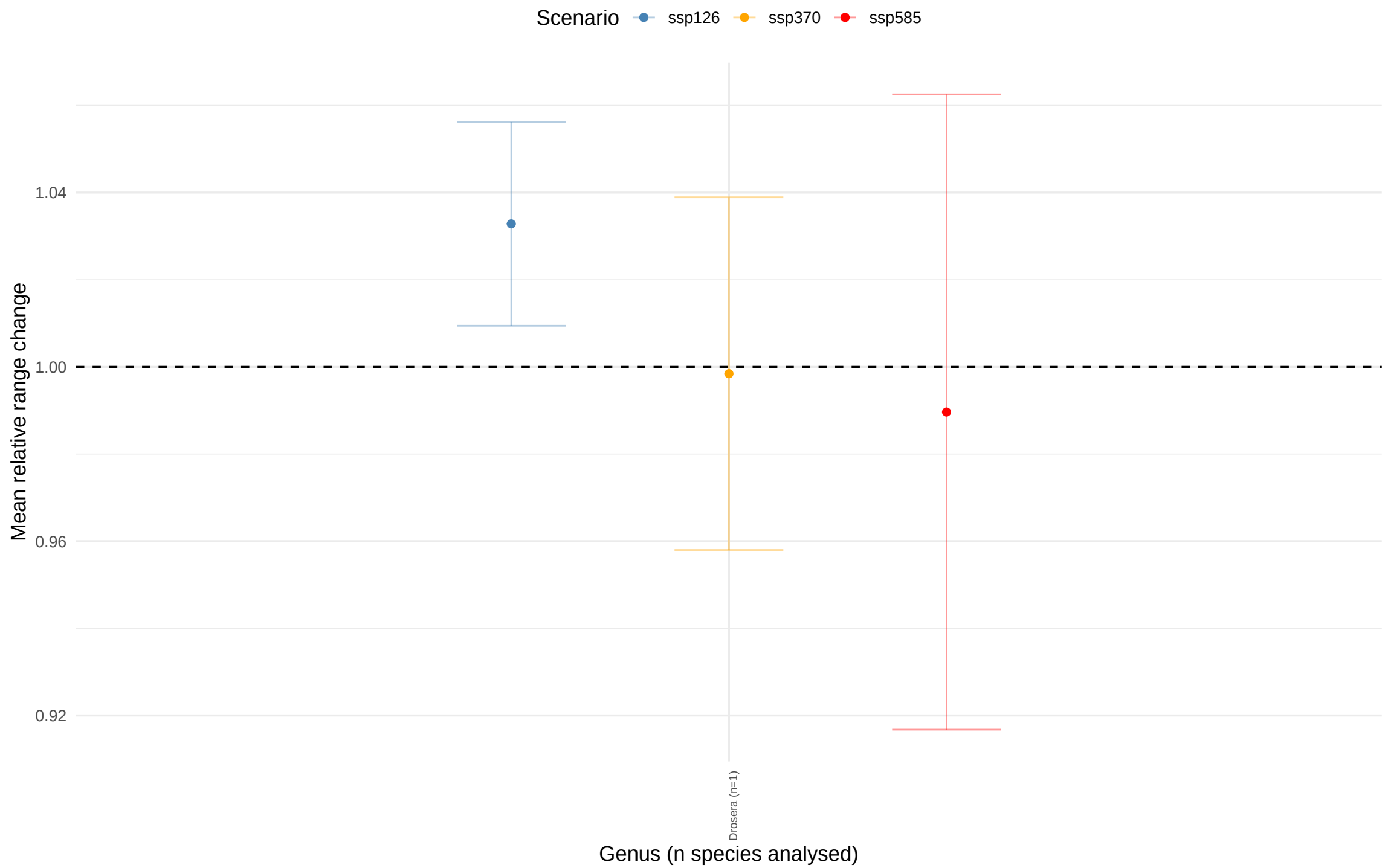
Scenario ssp126 ssp370 ssp585



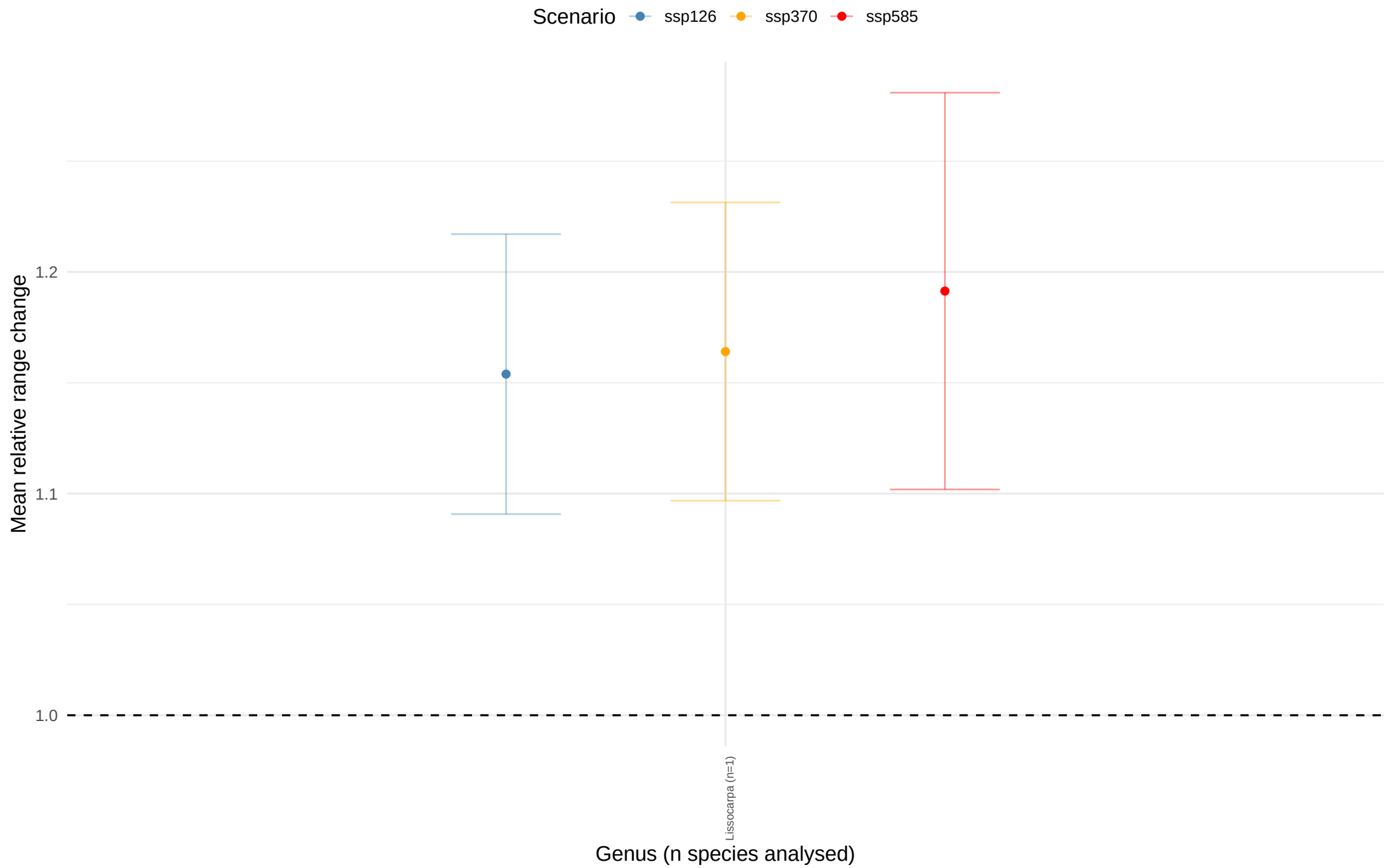
Dilleniaceae



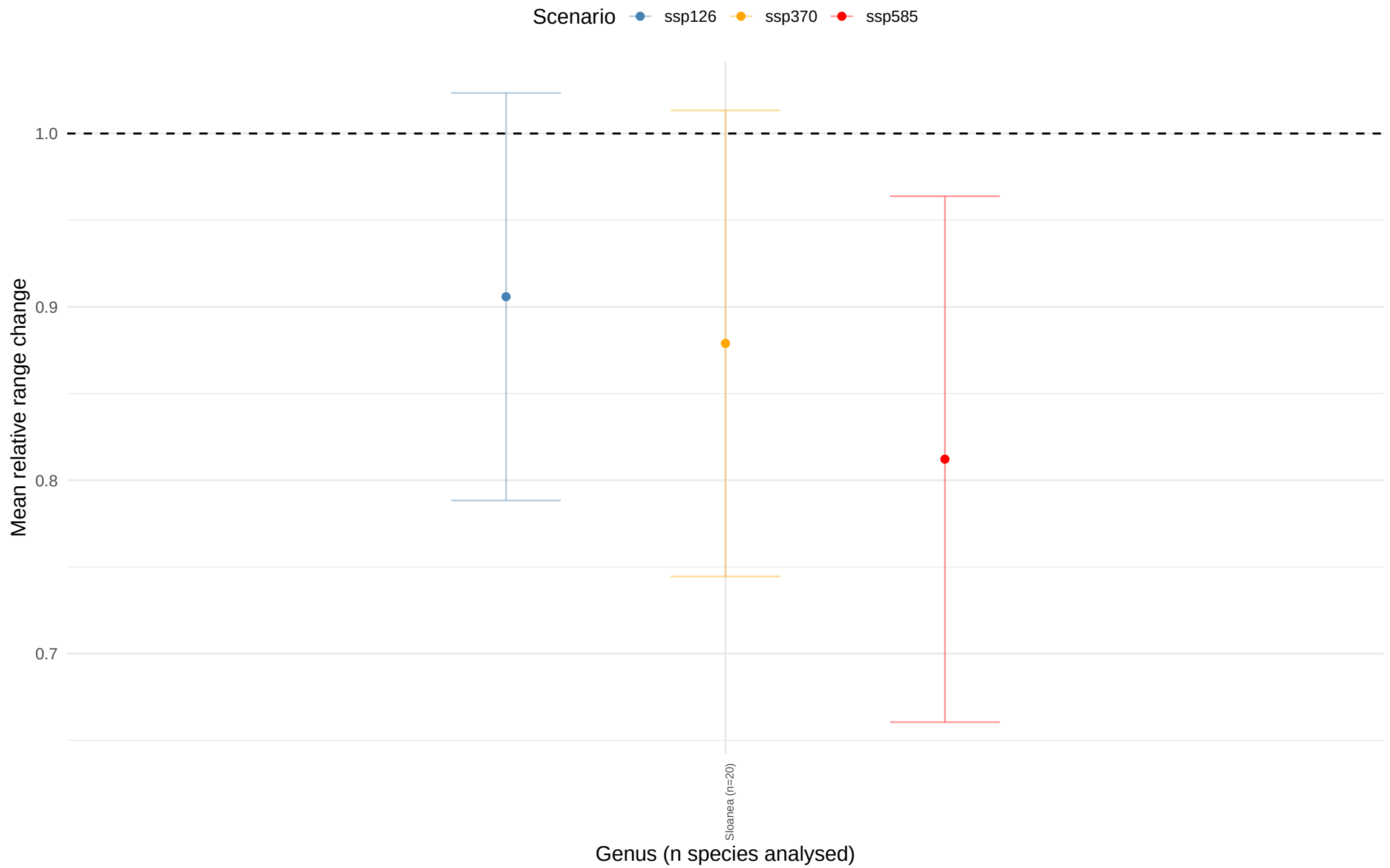
Droseraceae



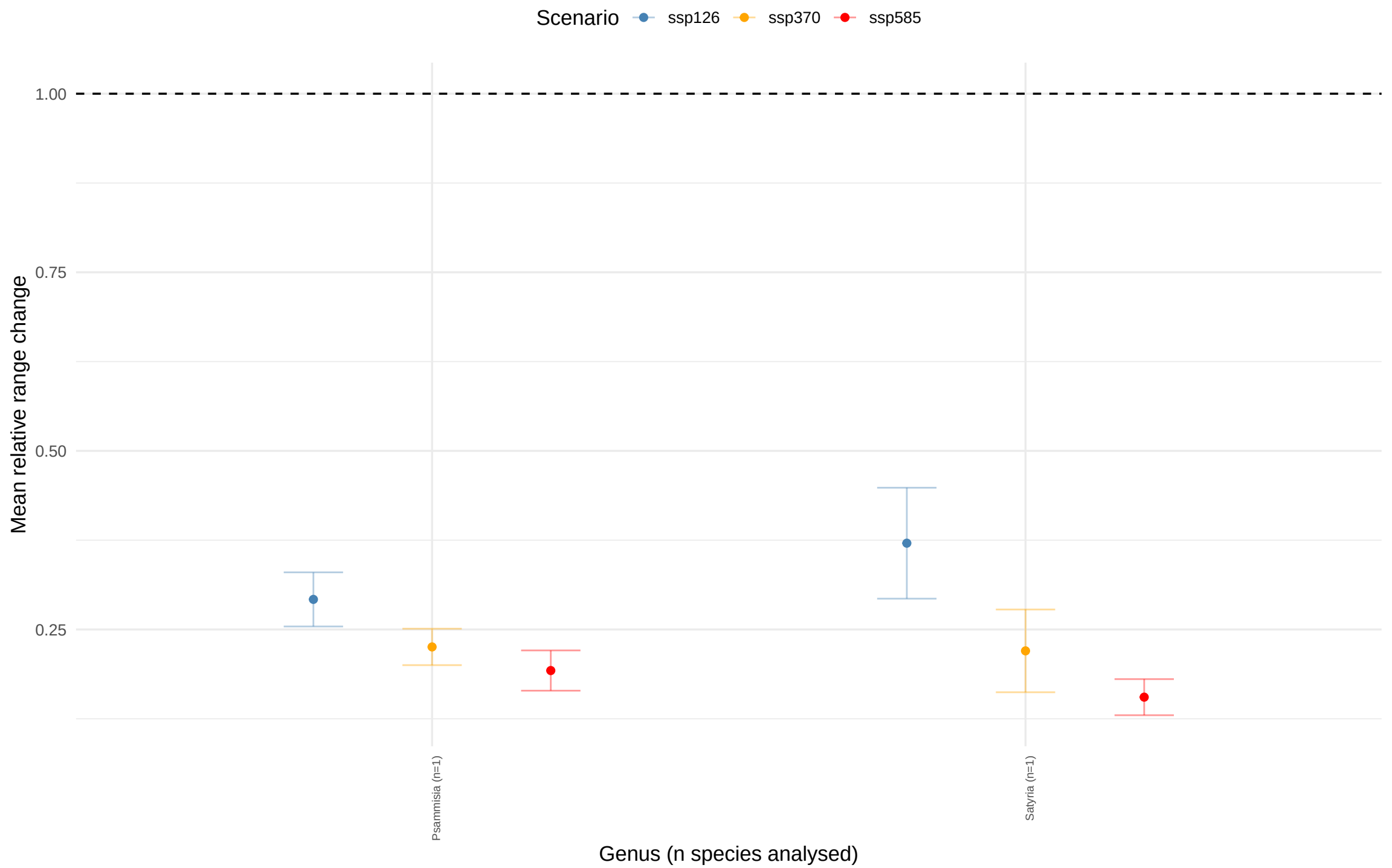
Ebenaceae



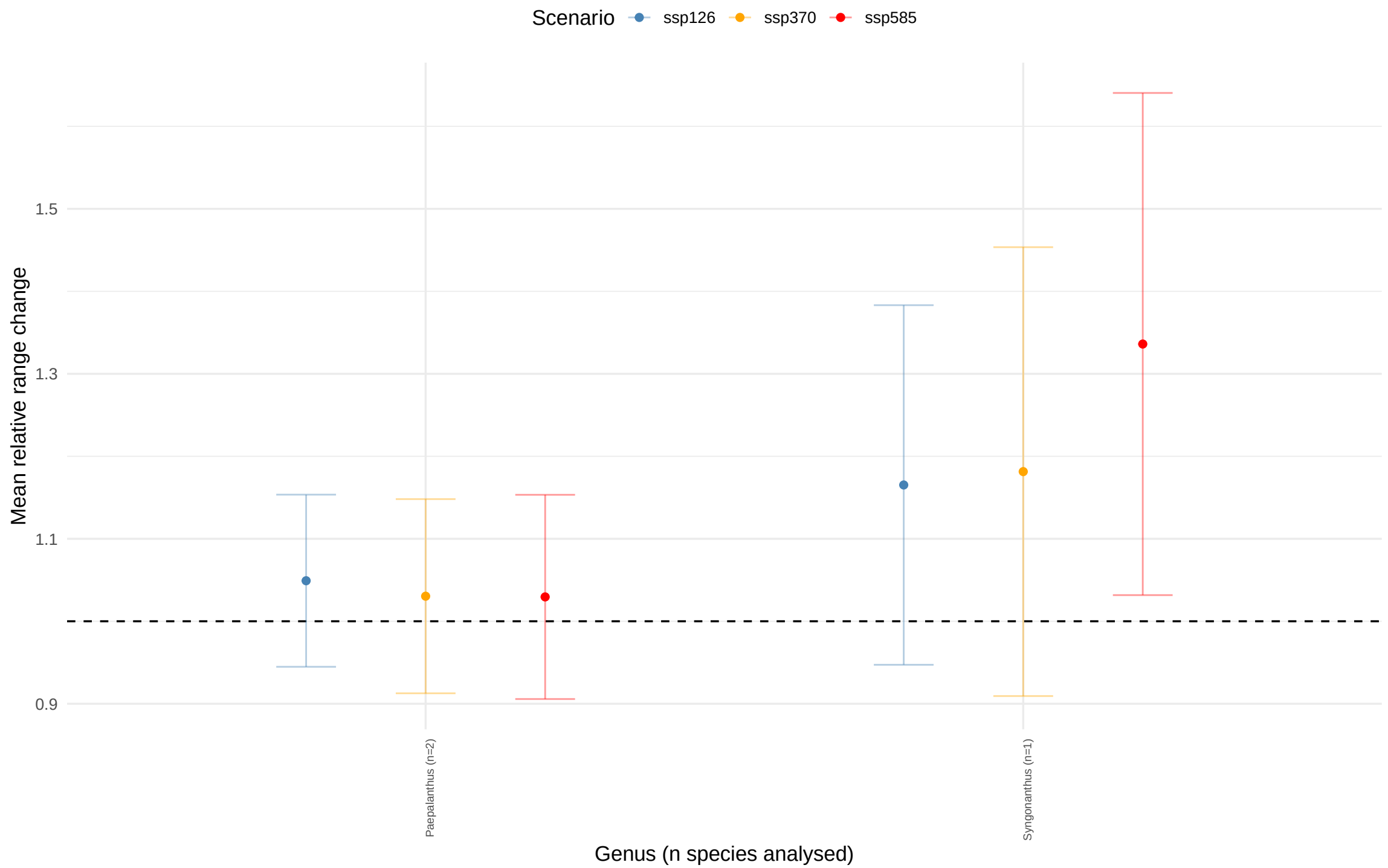
Elaeocarpaceae



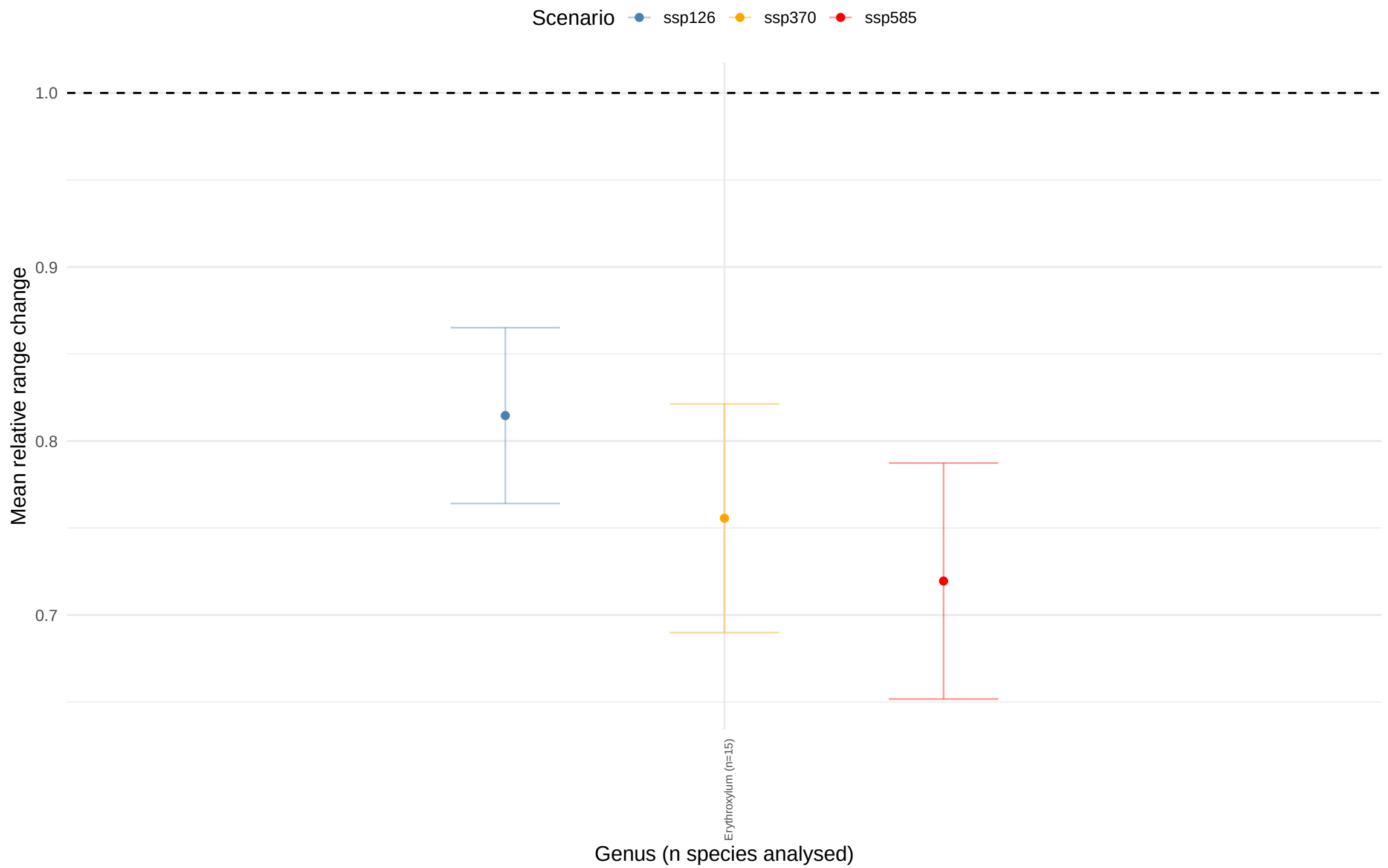
Ericaceae



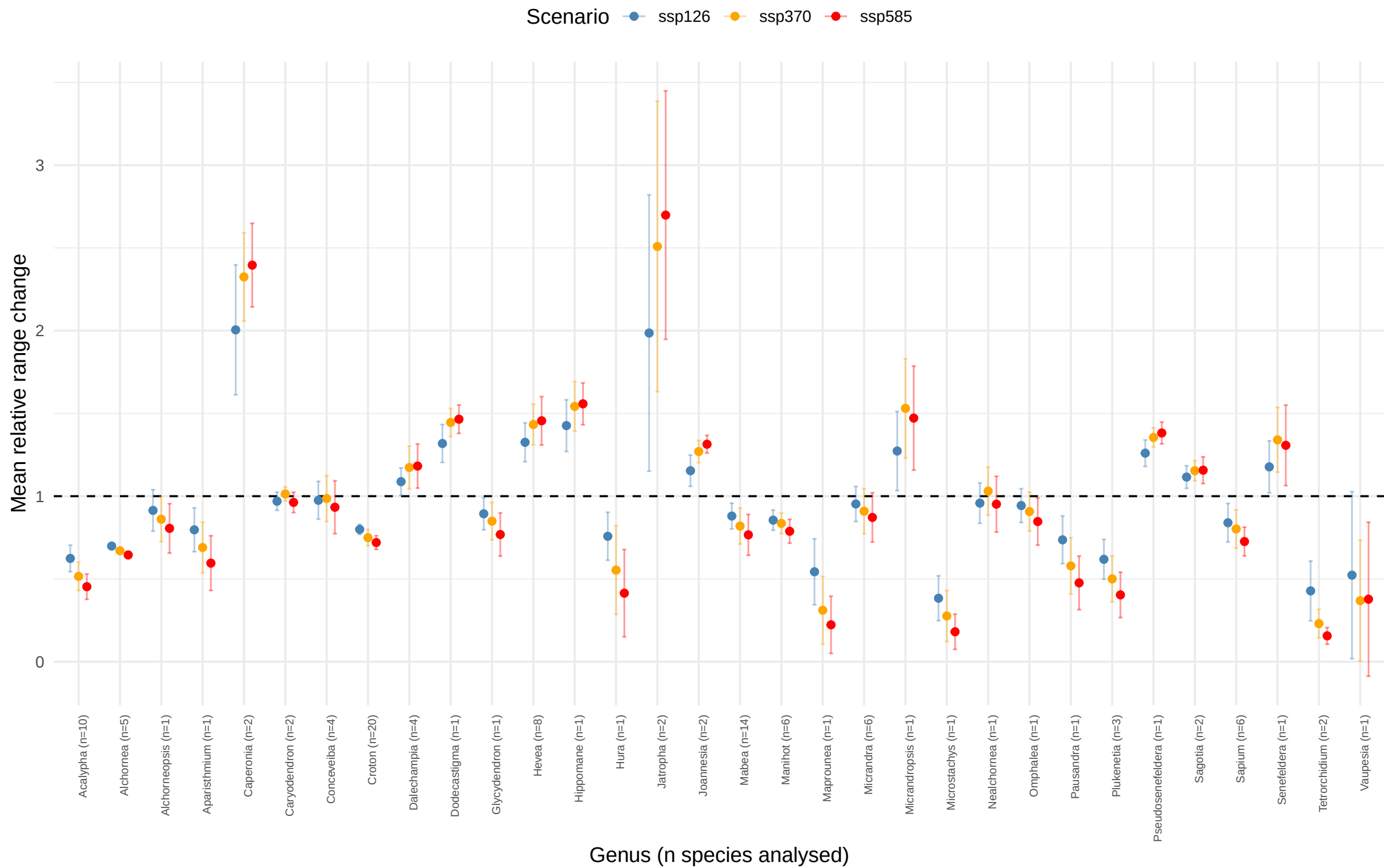
Eriocaulaceae



Erythroxylaceae



Euphorbiaceae



Fabaceae (excluding Brownea)

Scenario ssp126 ssp370 ssp585

Mean relative range change

30

20

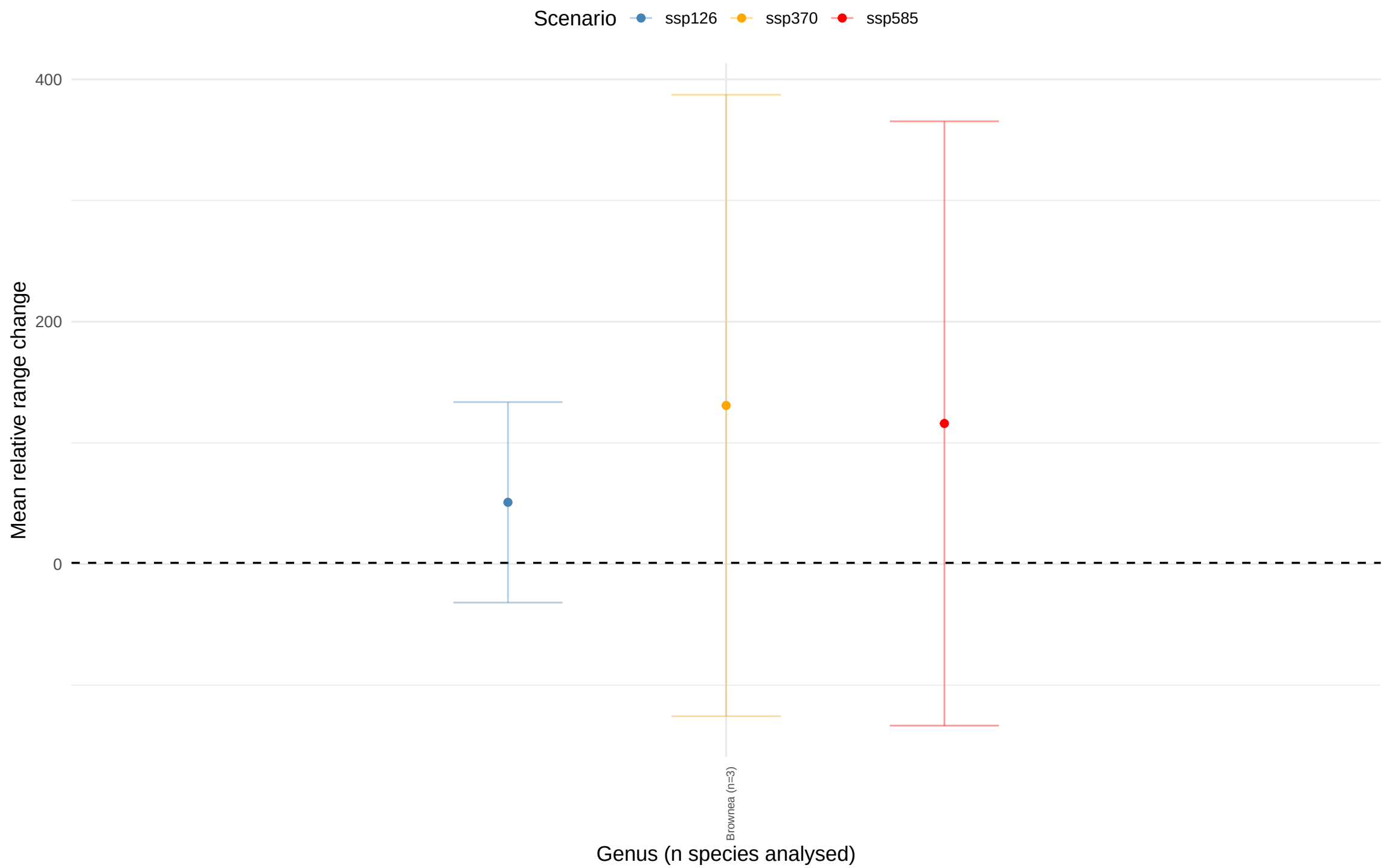
10

0

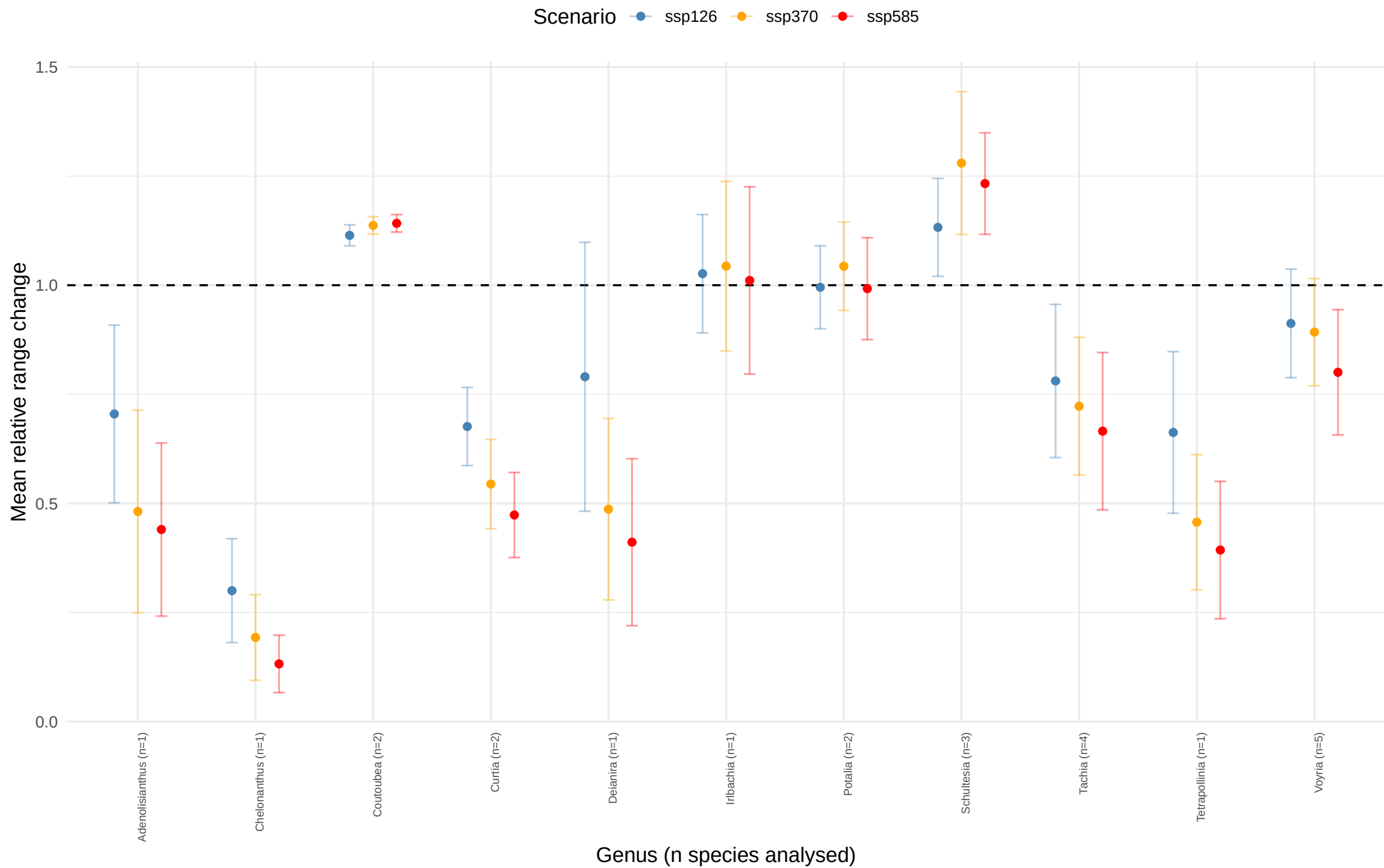
Aeschynomene (n=2)
Aldina (n=2)
Alexa (n=1)
Amphiodon (n=1)
Anadenanthera (n=2)
Ancistrotropis (n=1)
Andira (n=7)
Apuleia (n=1)
Barbieria (n=1)
Batesia (n=1)
Bauhinia (n=6)
Bocopa (n=1)
Bowdichia (n=2)
Brownneopsis (n=1)
Calliandra (n=7)
Calopogonium (n=2)
Campsiandra (n=3)
Canavalia (n=1)
Cassia (n=8)
Cedrelinga (n=1)
Centostigma (n=1)
Centrobium (n=1)
Centrosema (n=5)
Chamaecrista (n=8)
Chloroleucon (n=2)
Clathrotropis (n=2)
Clitoria (n=3)
Cochliasanthus (n=1)
Cojoba (n=1)
Copaifera (n=9)
Cratylia (n=1)
Grotalaria (n=5)
Crudia (n=4)
Cymbosema (n=1)
Cynometra (n=2)
Deguelia (n=8)
Desmodium (n=4)
Dialium (n=1)
Dicorynia (n=1)
Dimorphandra (n=3)
Dinizia (n=1)
Dioclea (n=2)
Diplotropis (n=4)
Dipteryx (n=7)
Dussia (n=1)
Entada (n=1)
Enterolobium (n=4)
Eperua (n=7)
Eriosema (n=1)
Erythrina (n=9)
Galactia (n=1)
Grona (n=1)
Guilandina (n=1)
Gwilymia (n=1)
Helicotropis (n=1)
Heterostemon (n=2)
Hydrochorea (n=3)
Hymenaea (n=6)
Hymenolobium (n=6)
Inga (n=83)
Jupunba (n=7)
Lecointea (n=2)
Leptolobium (n=3)
Leptospron (n=1)
Leucaena (n=1)
Libidibia (n=2)
Lonchocarpus (n=5)
Machaerium (n=16)
Macrobium (n=12)
Macropsychanthus (n=1)
Macroptilium (n=2)
Macrosamanea (n=4)
Marimorimia (n=1)
Martiodendron (n=1)
Mimosa (n=17)
Monopteryx (n=2)
Mucuna (n=4)
Muellera (n=1)
Myrocarpus (n=1)
Myroxylon (n=2)
Neptunia (n=1)
Ormoseia (n=15)
Pachyrhizus (n=1)
Paloue (n=2)
Paramachaerium (n=1)
Parkia (n=11)
Peltogyne (n=4)
Peitophorum (n=1)
Pentaclethra (n=1)
Piptadenia (n=3)
Plathymenia (n=1)
Platymiscium (n=3)
Platypodium (n=1)
Poeppigia (n=1)
Pterocarpus (n=4)
Pterodon (n=2)
Rhynchosia (n=1)
Samanea (n=1)
Schizolobium (n=1)
Schnellia (n=3)
Senegalia (n=5)
Senna (n=20)
Soemmeringia (n=1)
Styrphnodendron (n=6)
Stylosanthes (n=2)
Swartzia (n=35)
Tachigali (n=15)
Taralea (n=3)
Tephrosia (n=3)
Tipuana (n=1)
Trischidium (n=1)
Vachellia (n=3)
Vatairea (n=4)
Vataireopsis (n=2)
Vigna (n=2)
Vouacapoua (n=1)
Zollernia (n=2)
Zornia (n=2)
Zygia (n=14)

Genus (n species analysed)

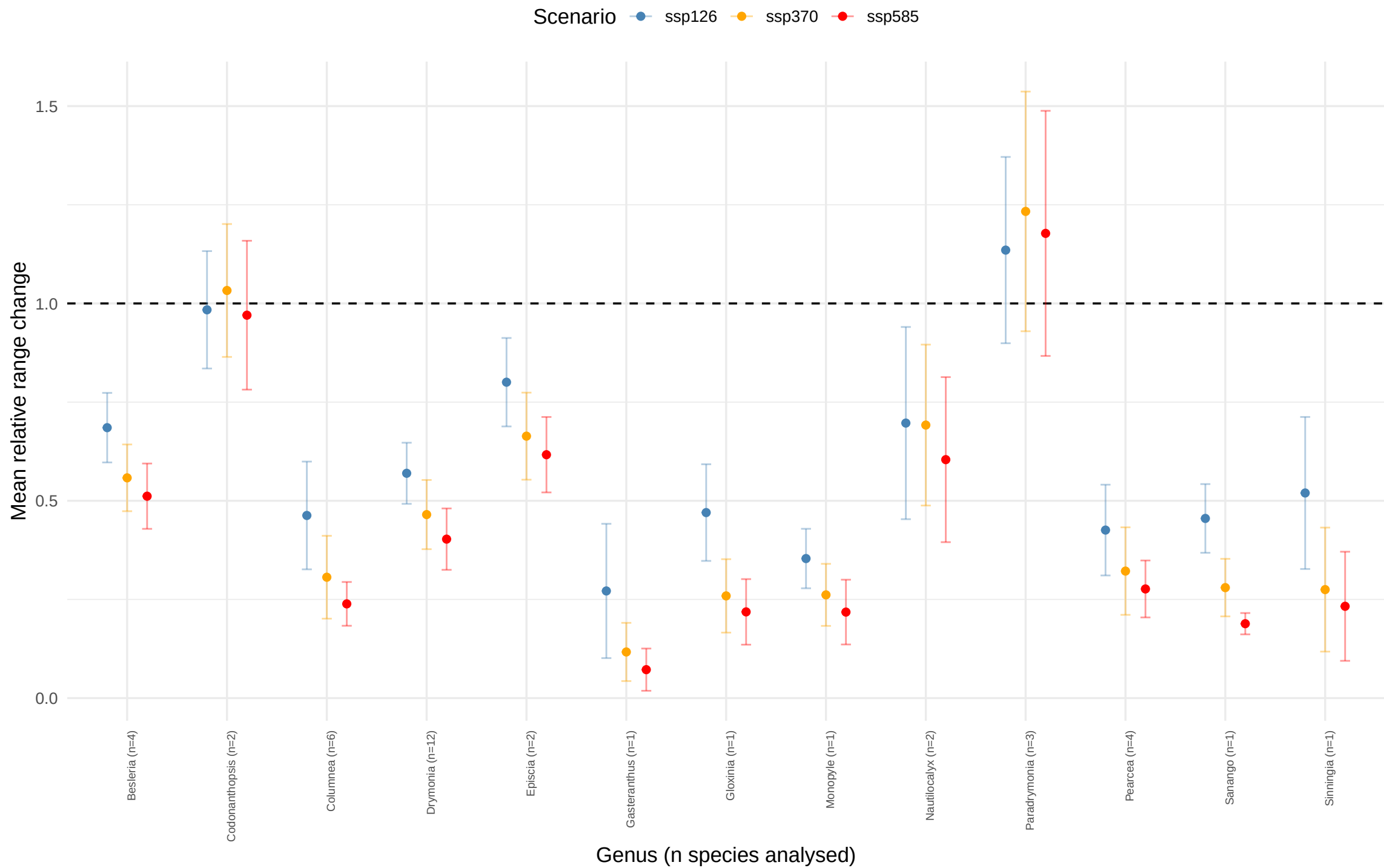
Brownea (Fabaceae)



Gentianaceae

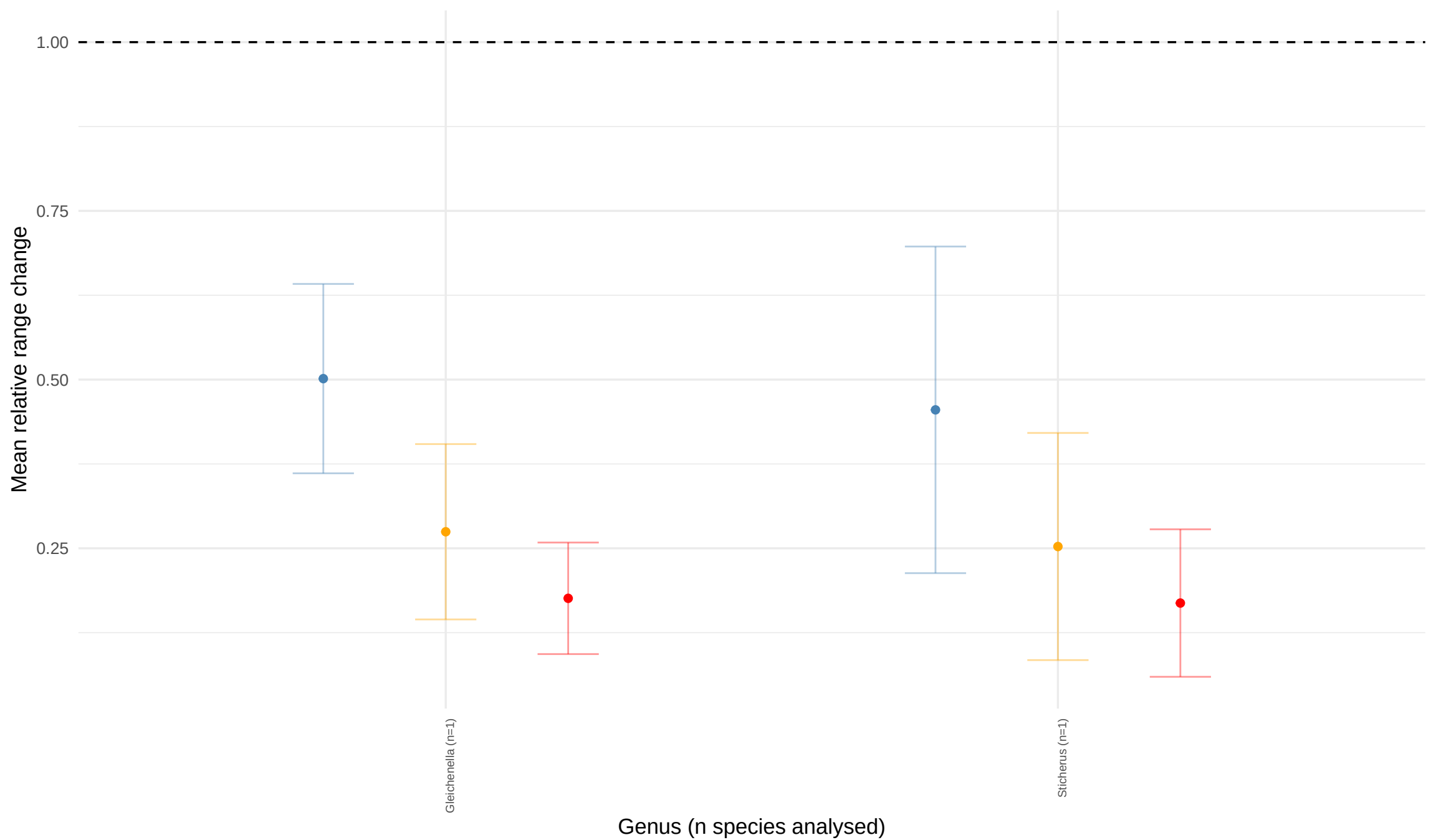


Gesneriaceae

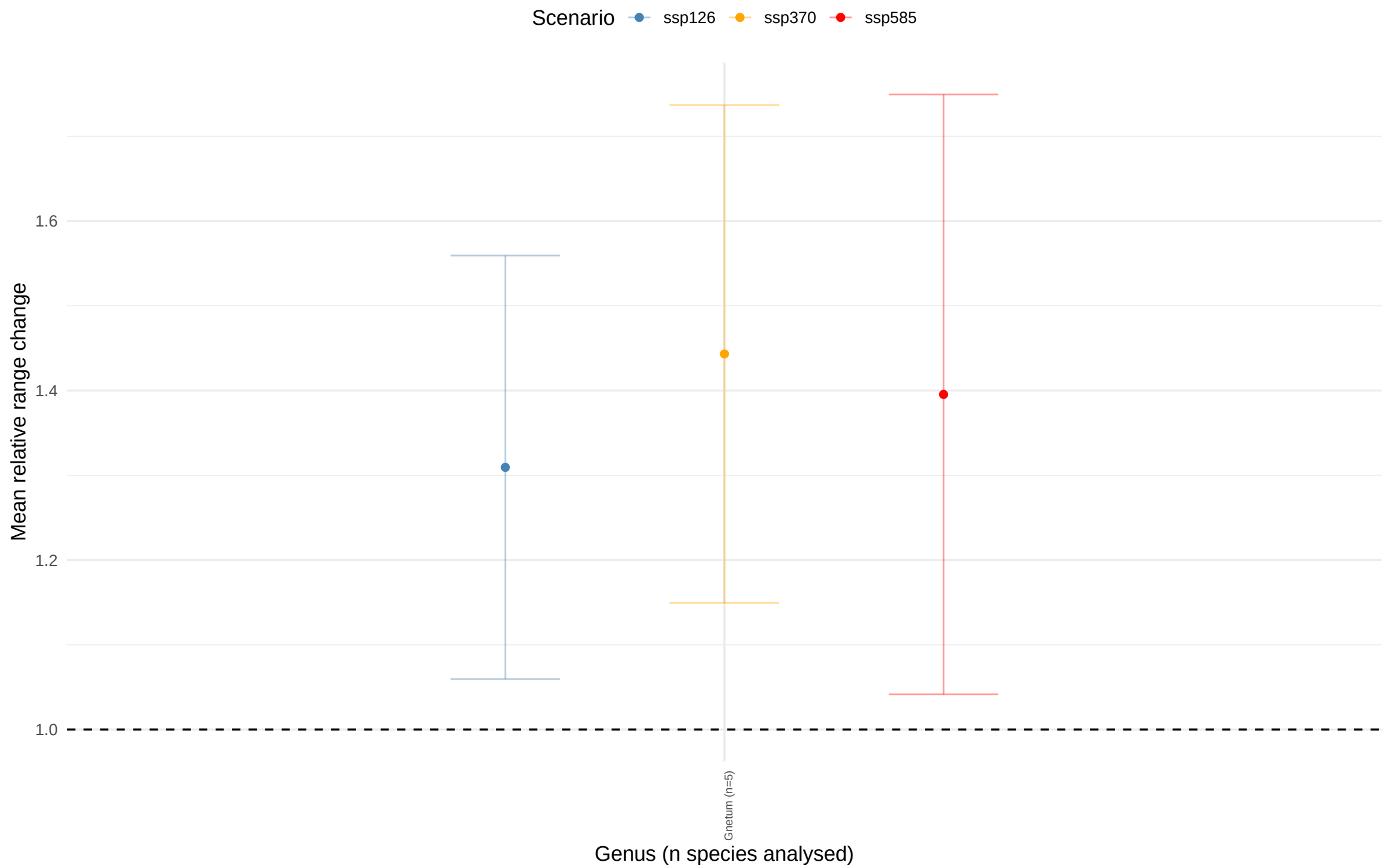


Gleicheniaceae

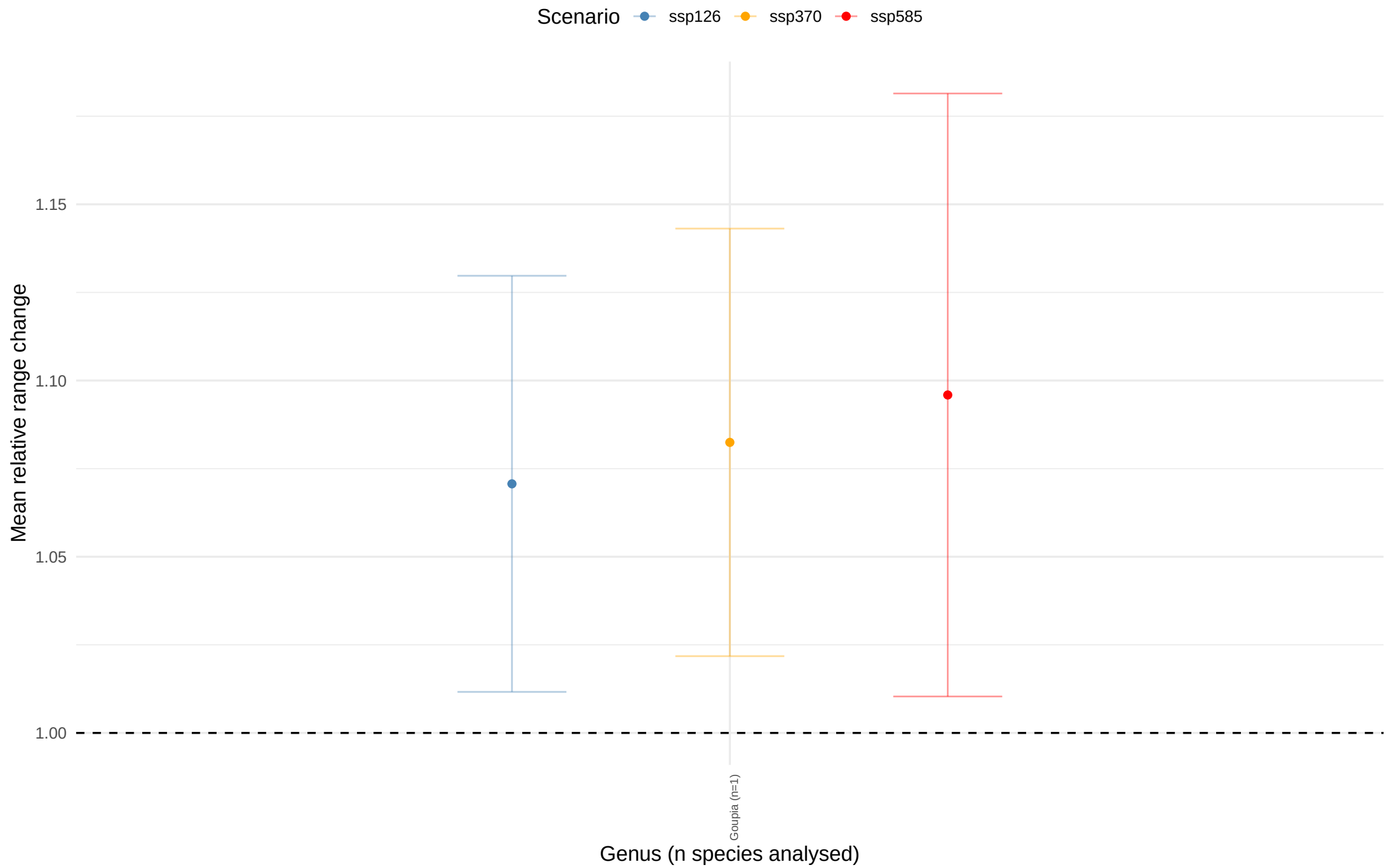
Scenario ssp126 ssp370 ssp585



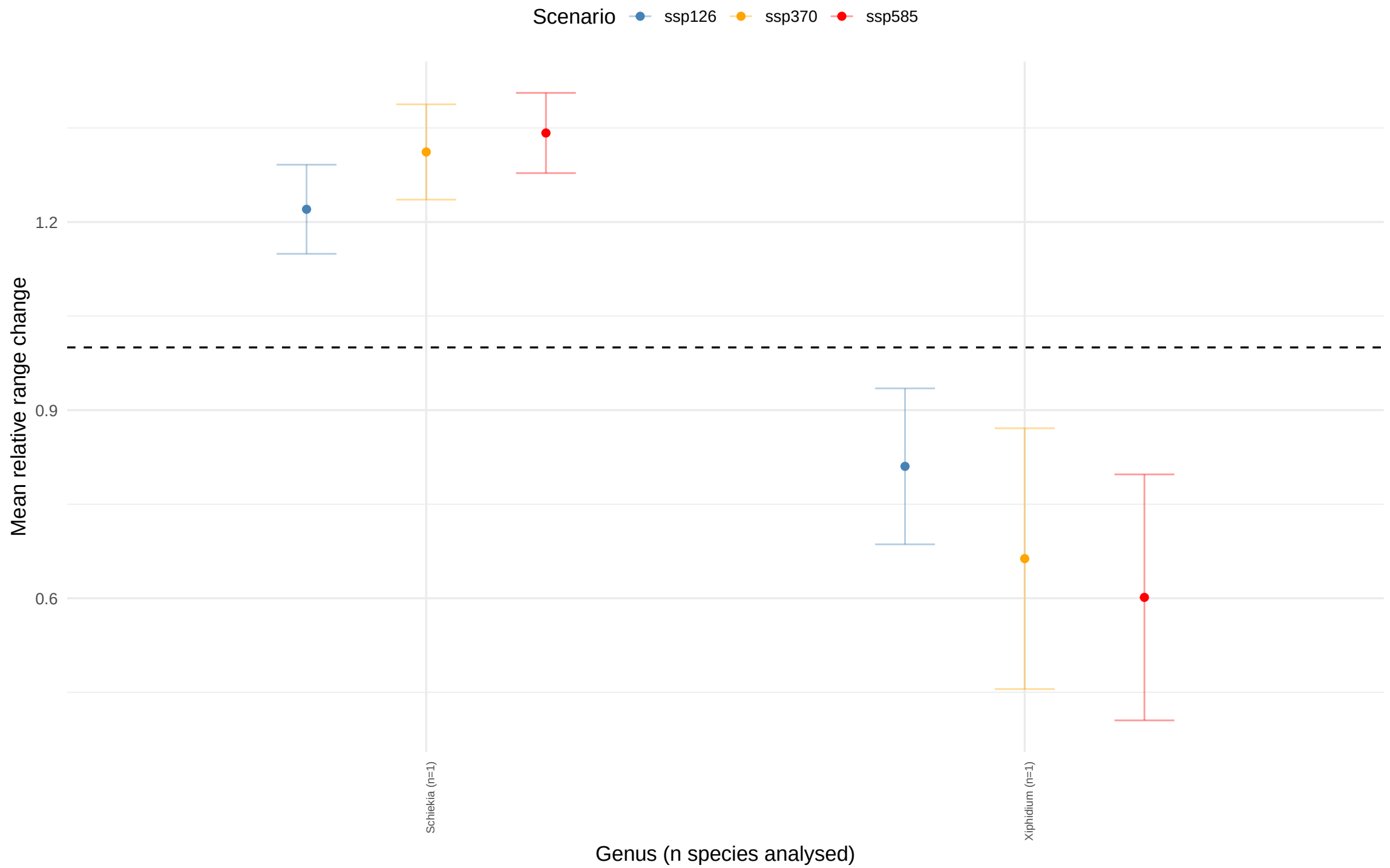
Gnetaceae



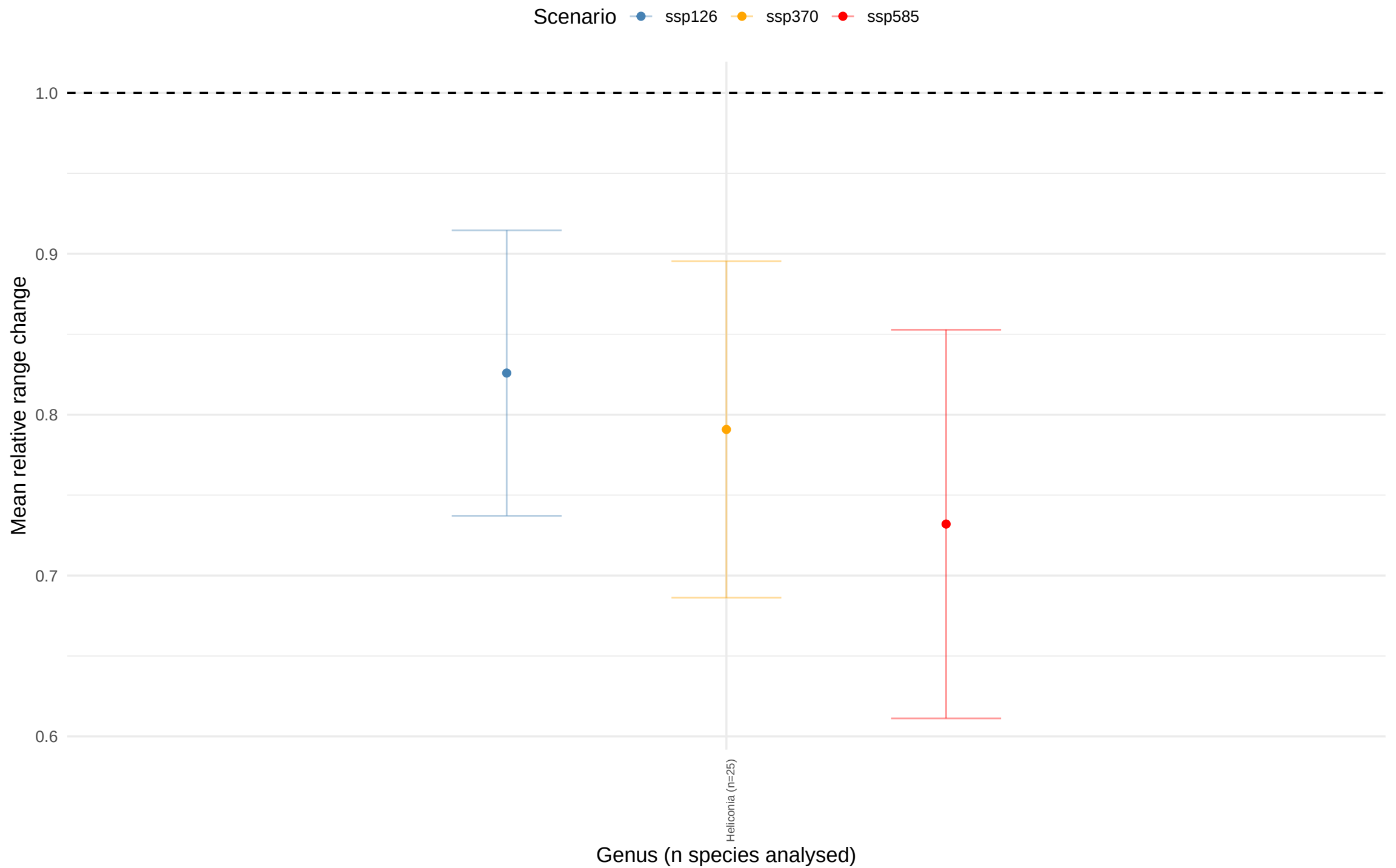
Goupiaceae



Haemodoraceae



Heliconiaceae



Hernandiaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.8

1.6

1.4

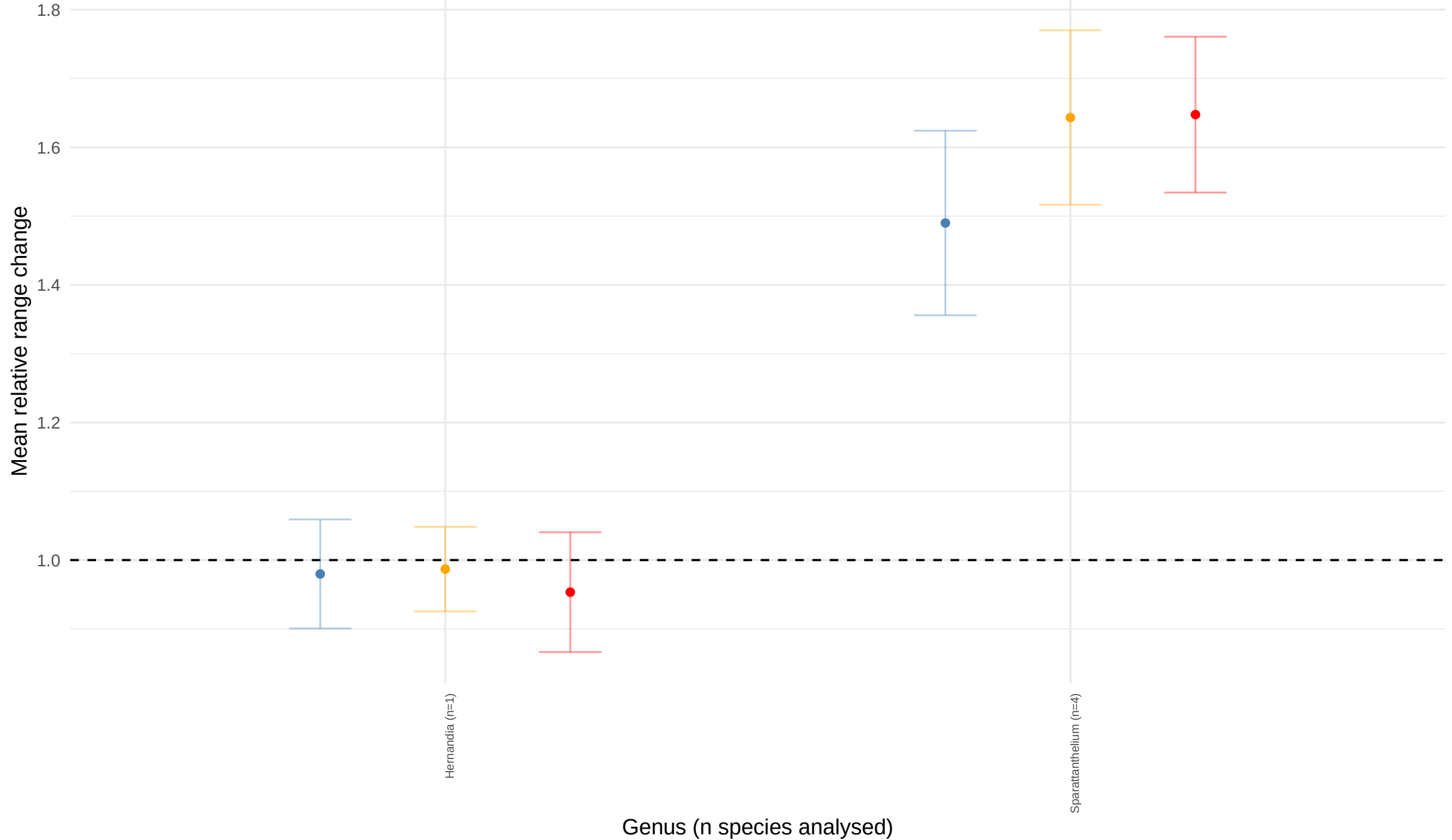
1.2

1.0

Hernandia (n=1)

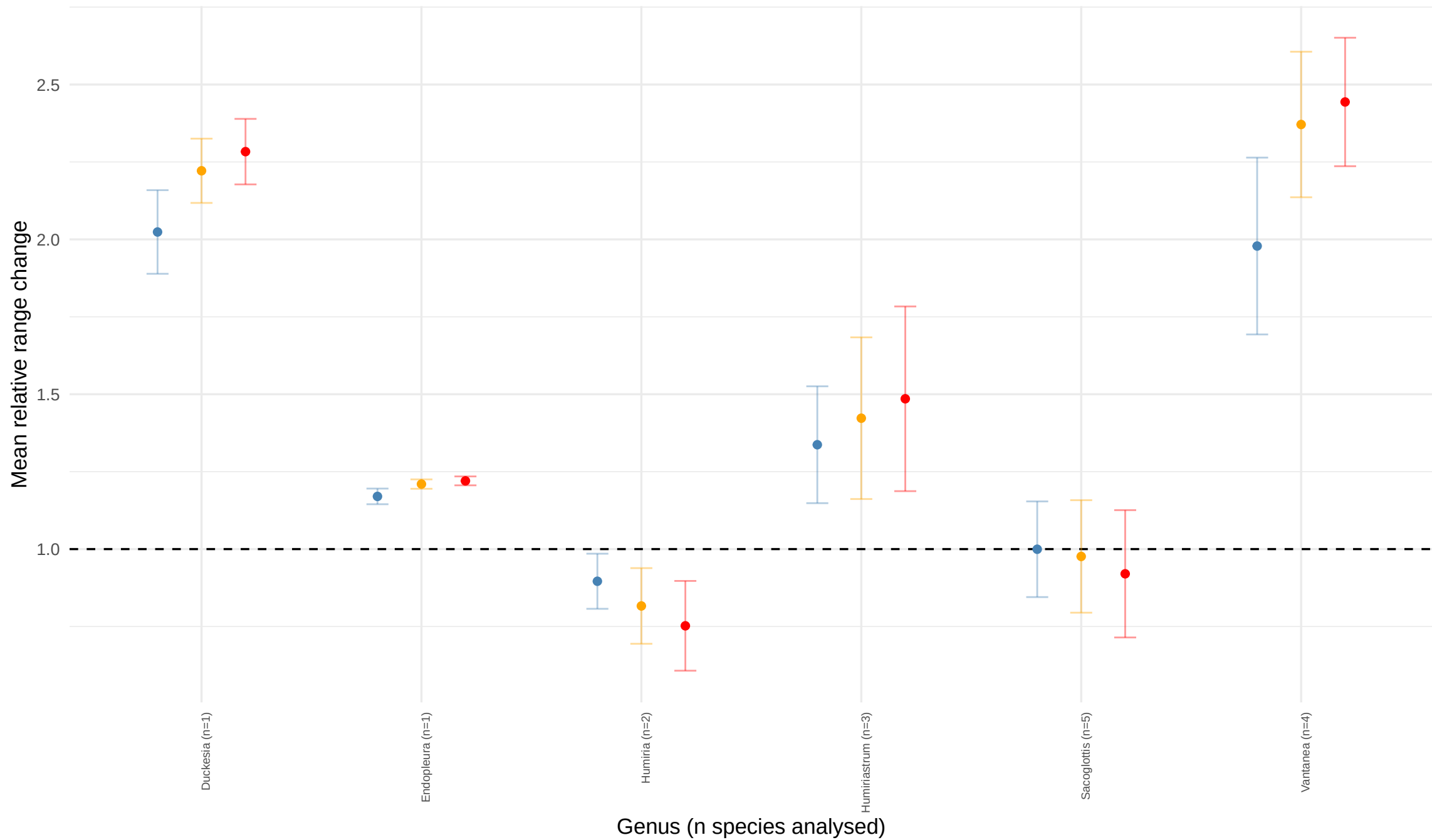
Sparattanthelium (n=4)

Genus (n species analysed)



Humiriaceae

Scenario ssp126 ssp370 ssp585



Hydrangeaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.0

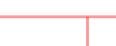
0.8

0.6

0.4

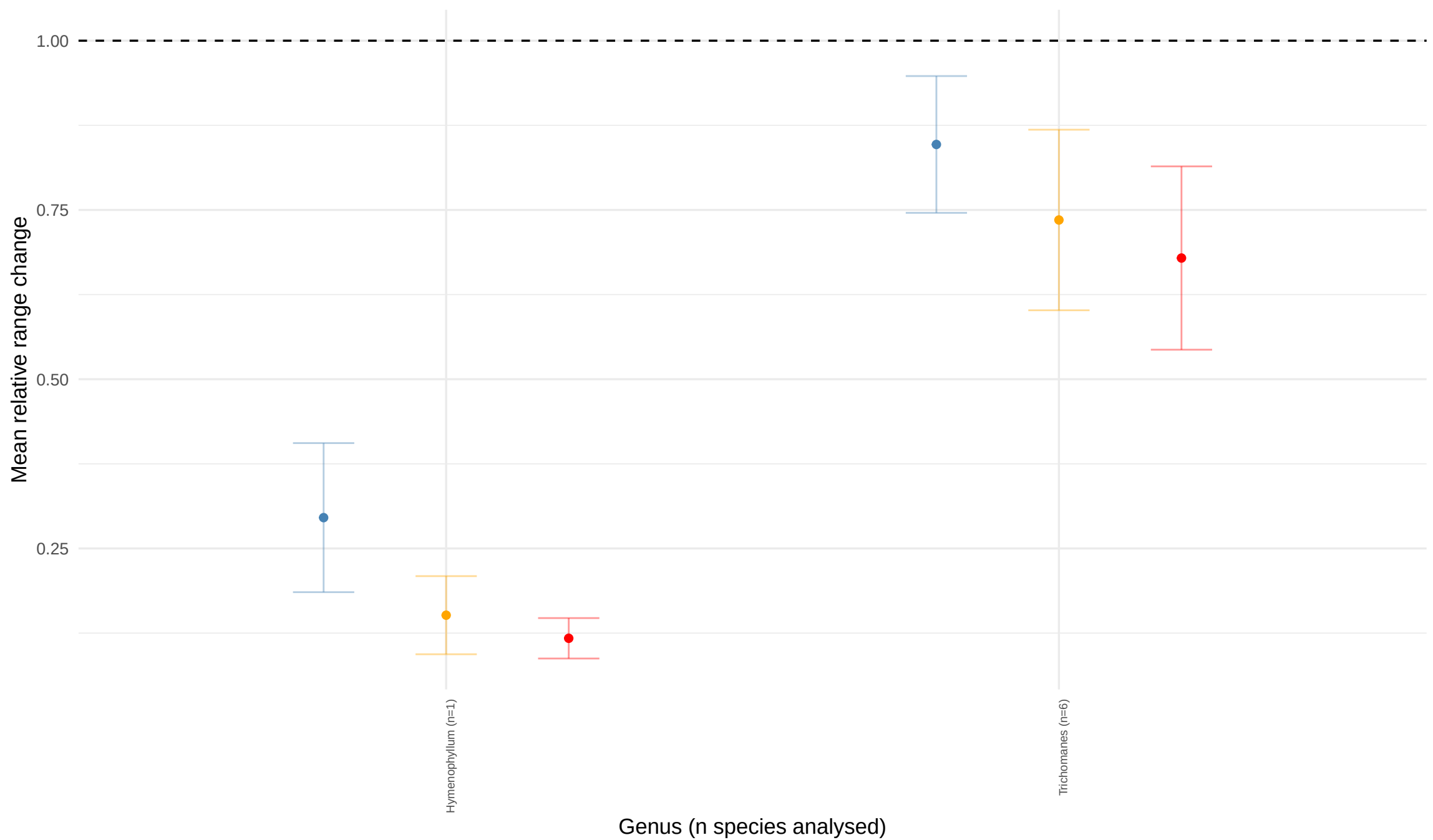
Hydrangea (n=1)

Genus (n species analysed)

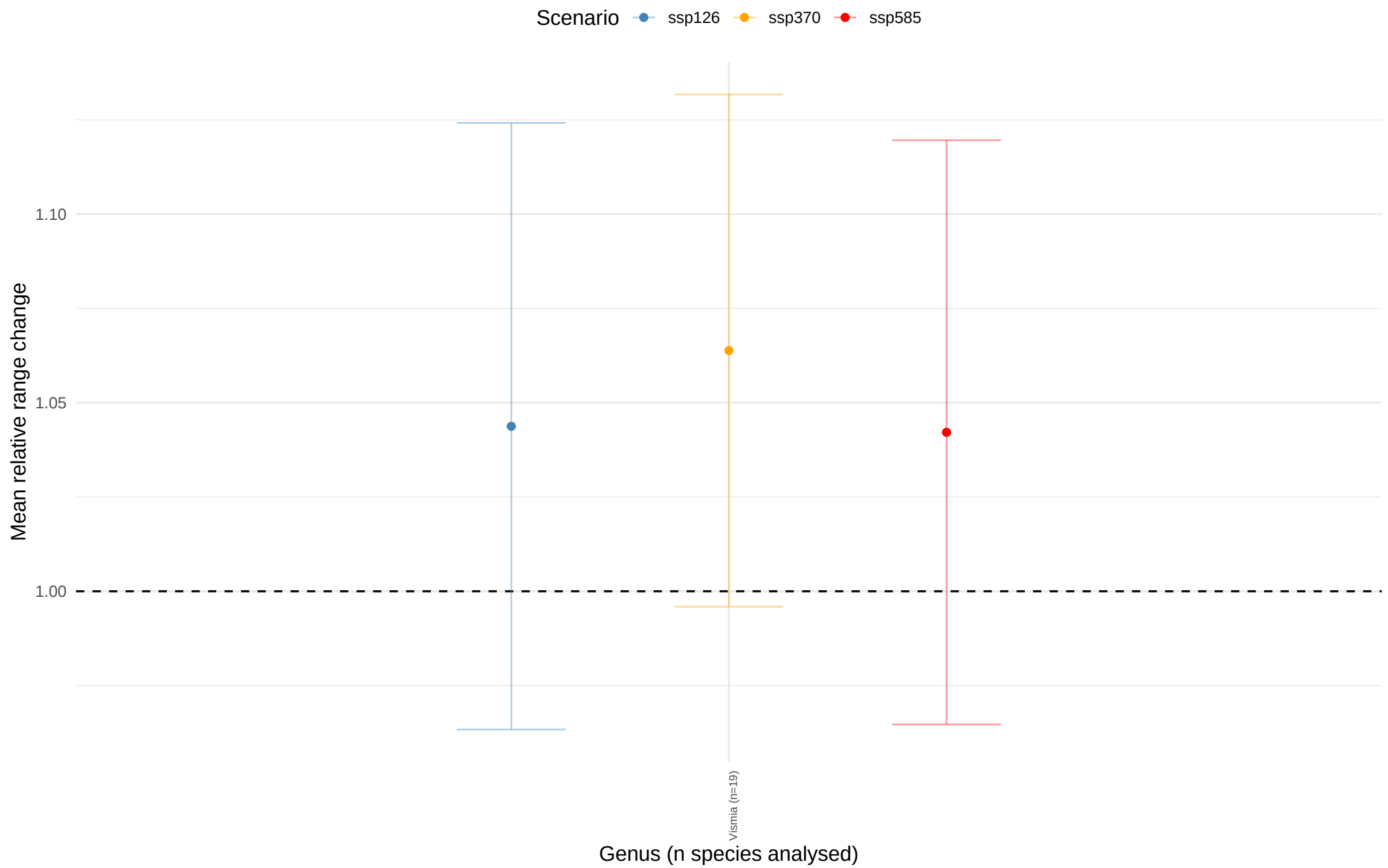


Hymenophyllaceae

Scenario ssp126 ssp370 ssp585



Hypericaceae



Hypoxidaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.3

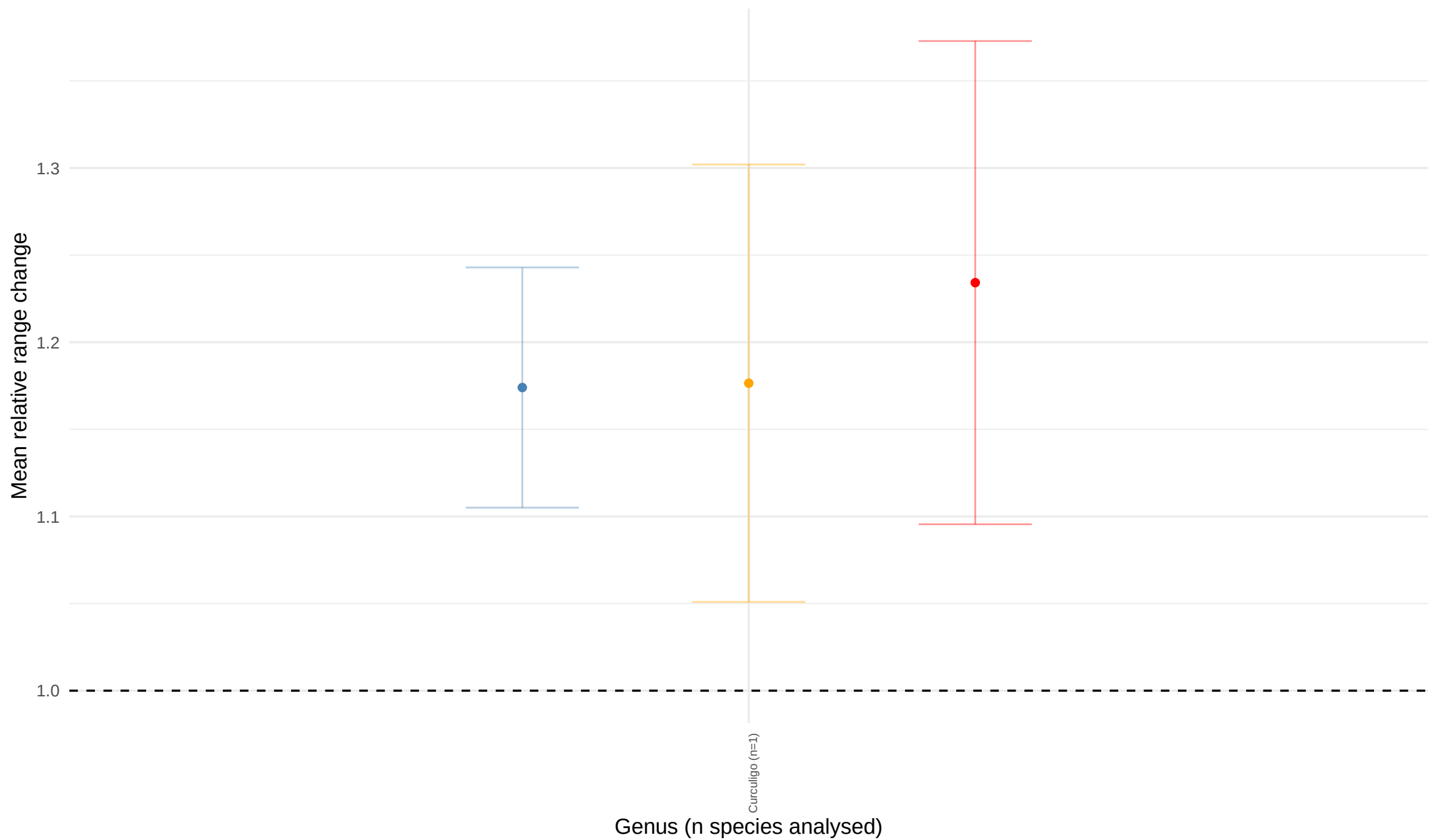
1.2

1.1

1.0

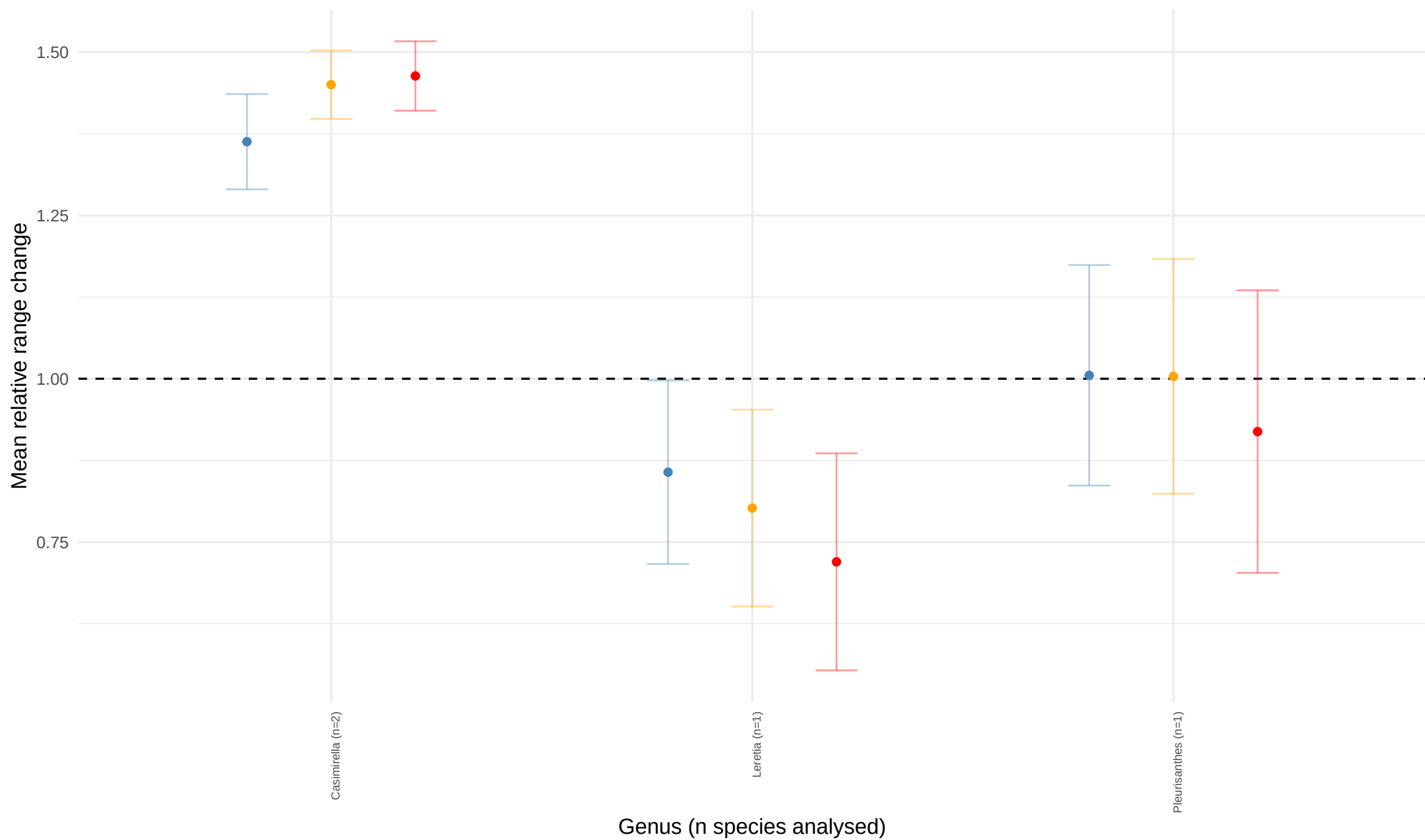
Curculigo (n=1)

Genus (n species analysed)

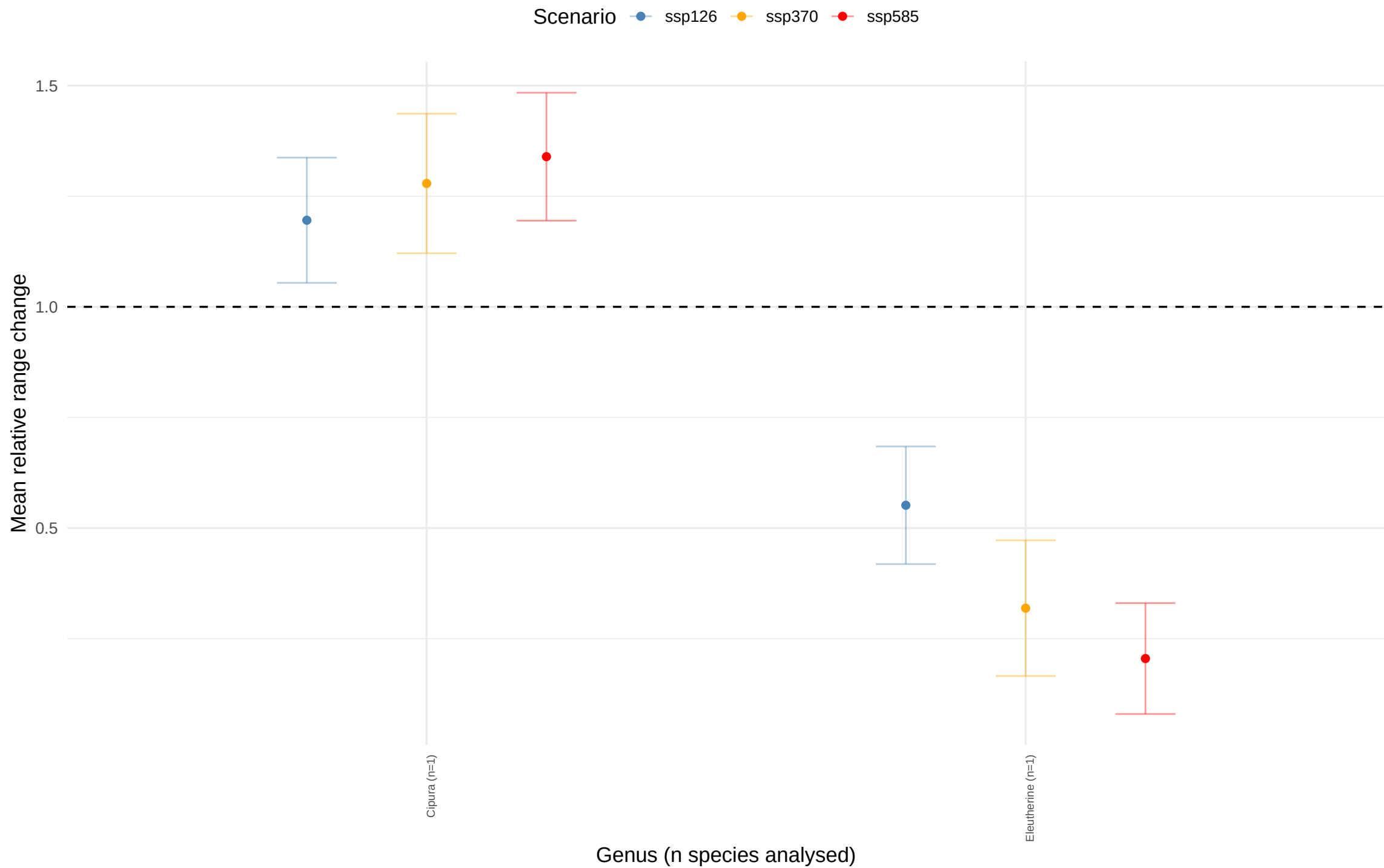


Icacinaceae

Scenario ssp126 ssp370 ssp585

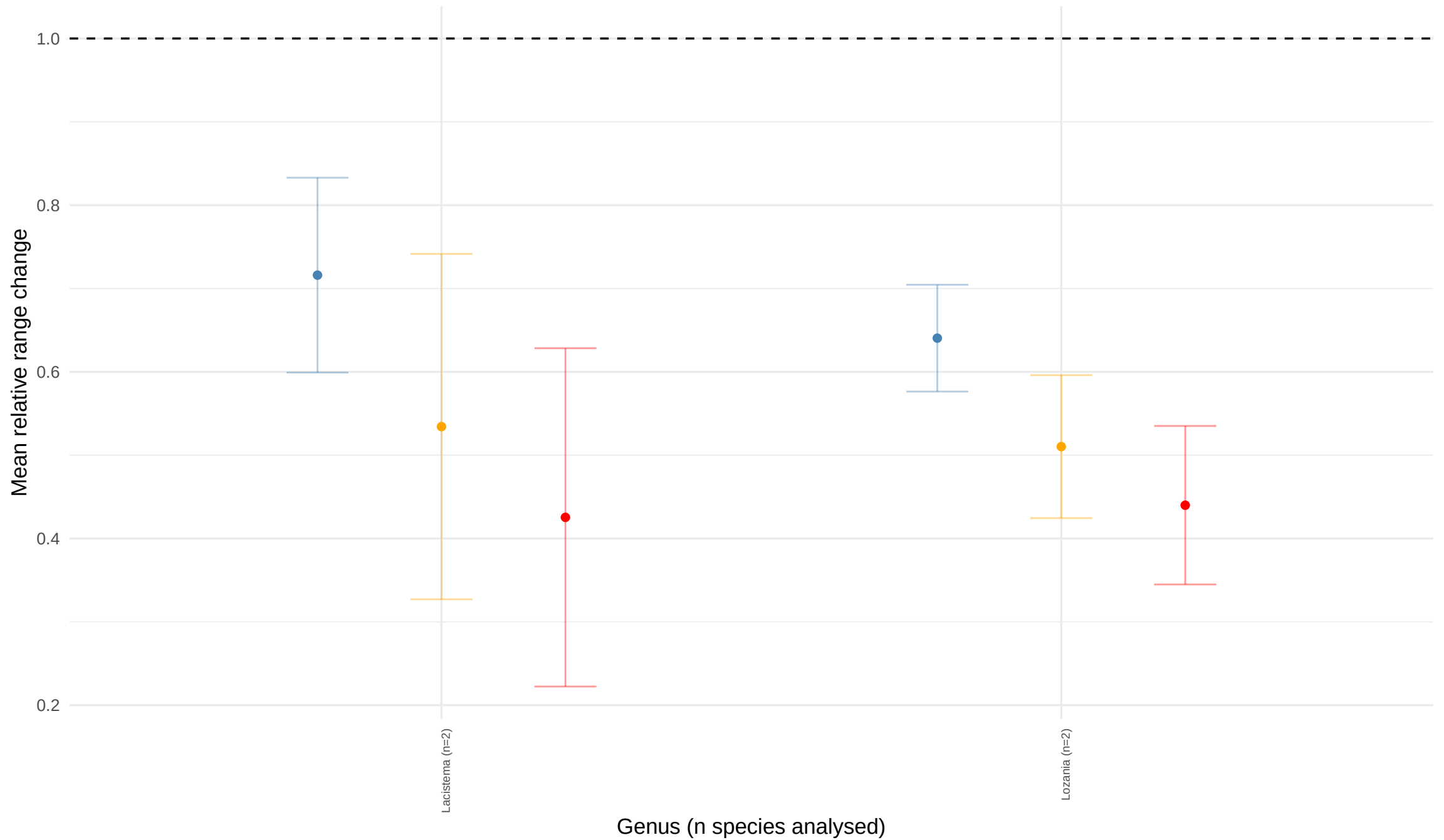


Iridaceae

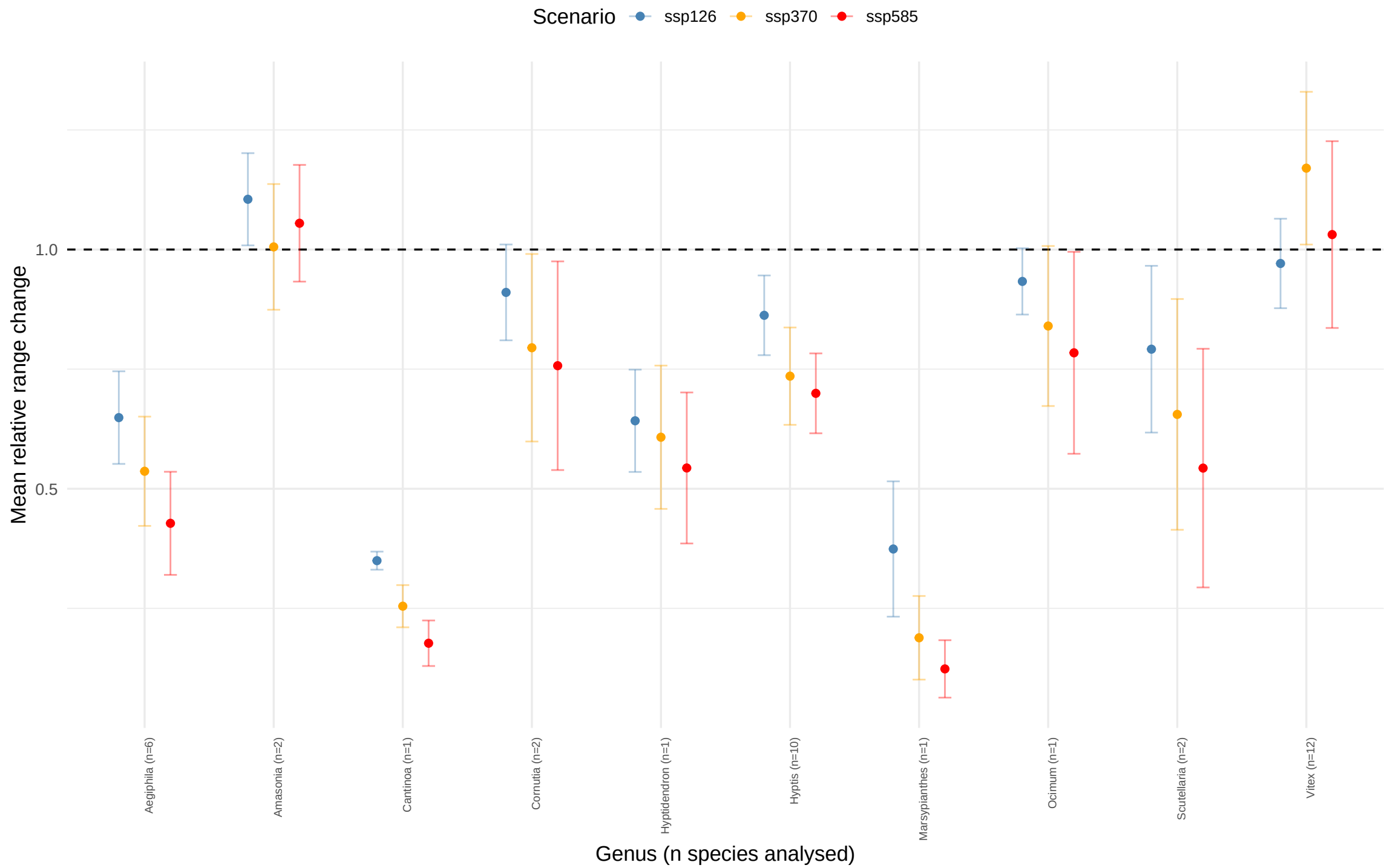


Lacistemataceae

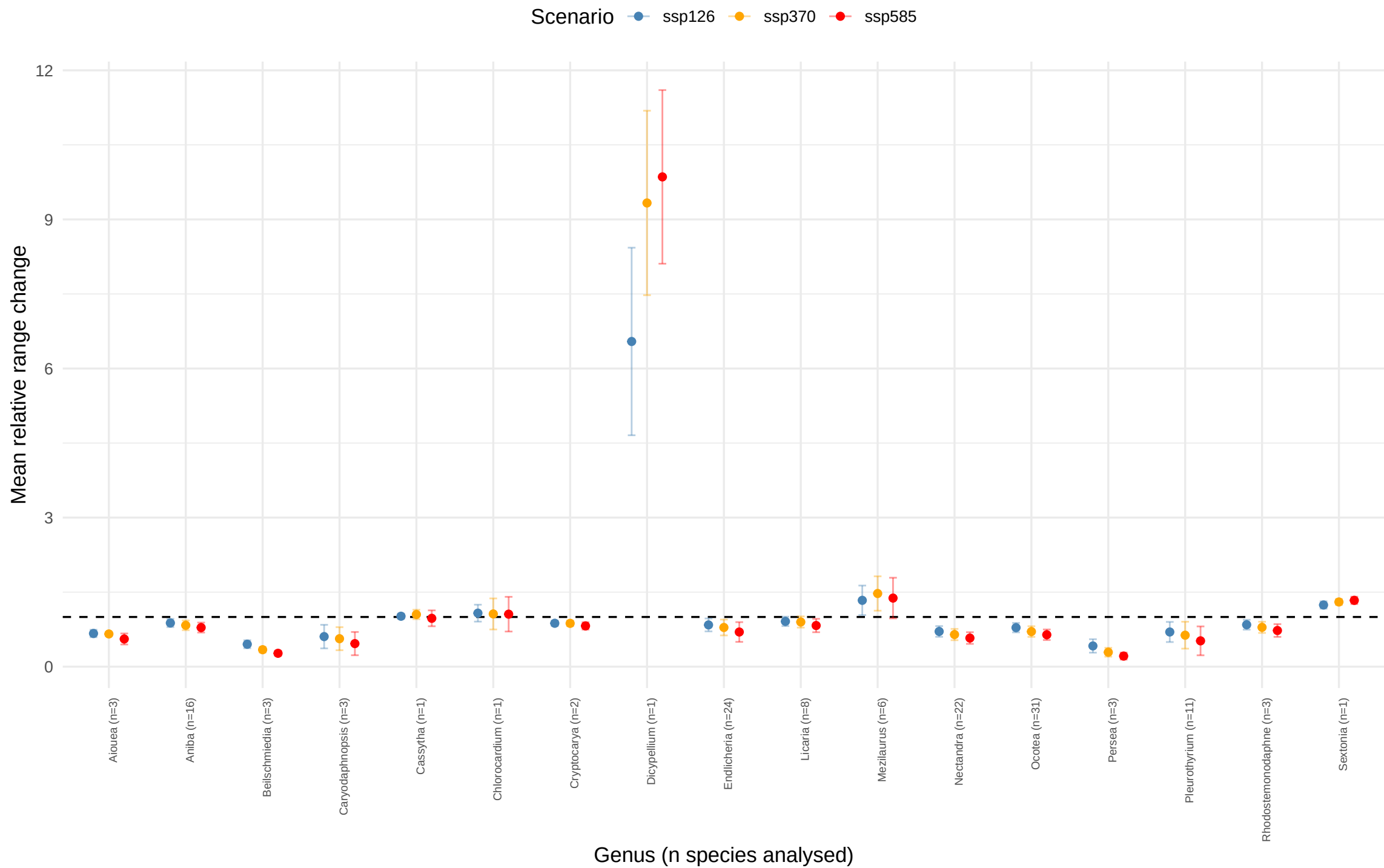
Scenario ssp126 ssp370 ssp585



Lamiaceae

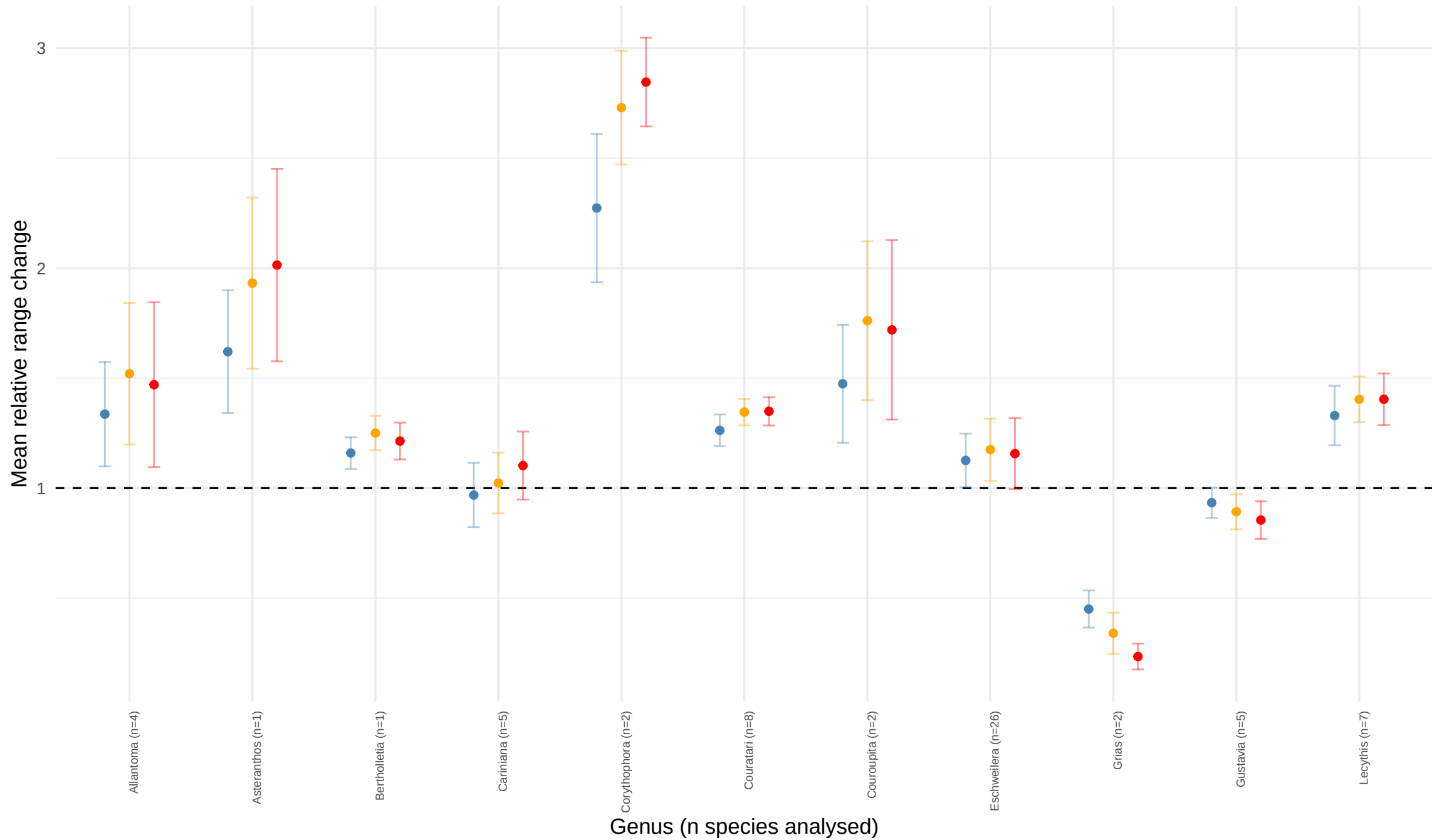


Lauraceae

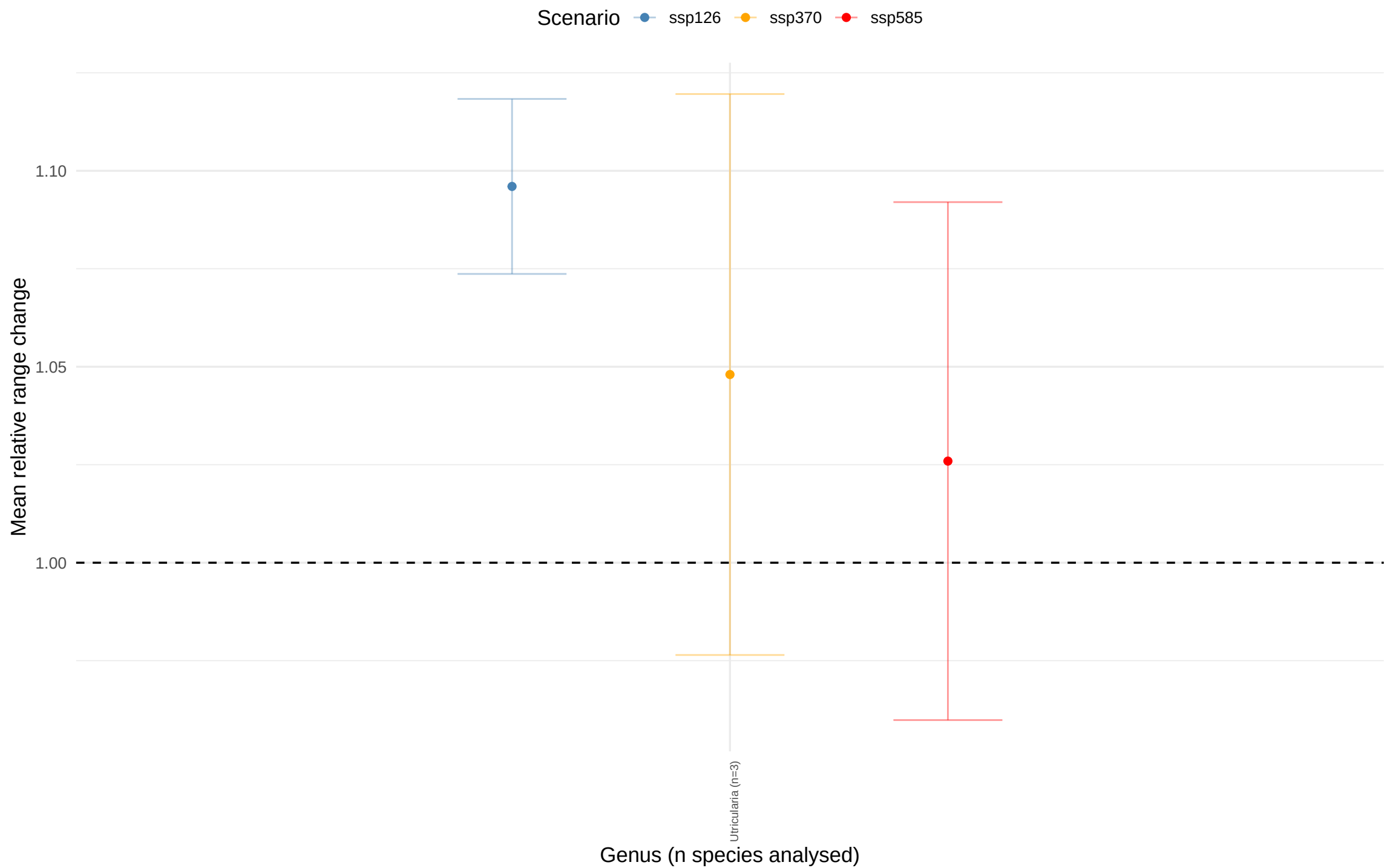


Lecythidaceae

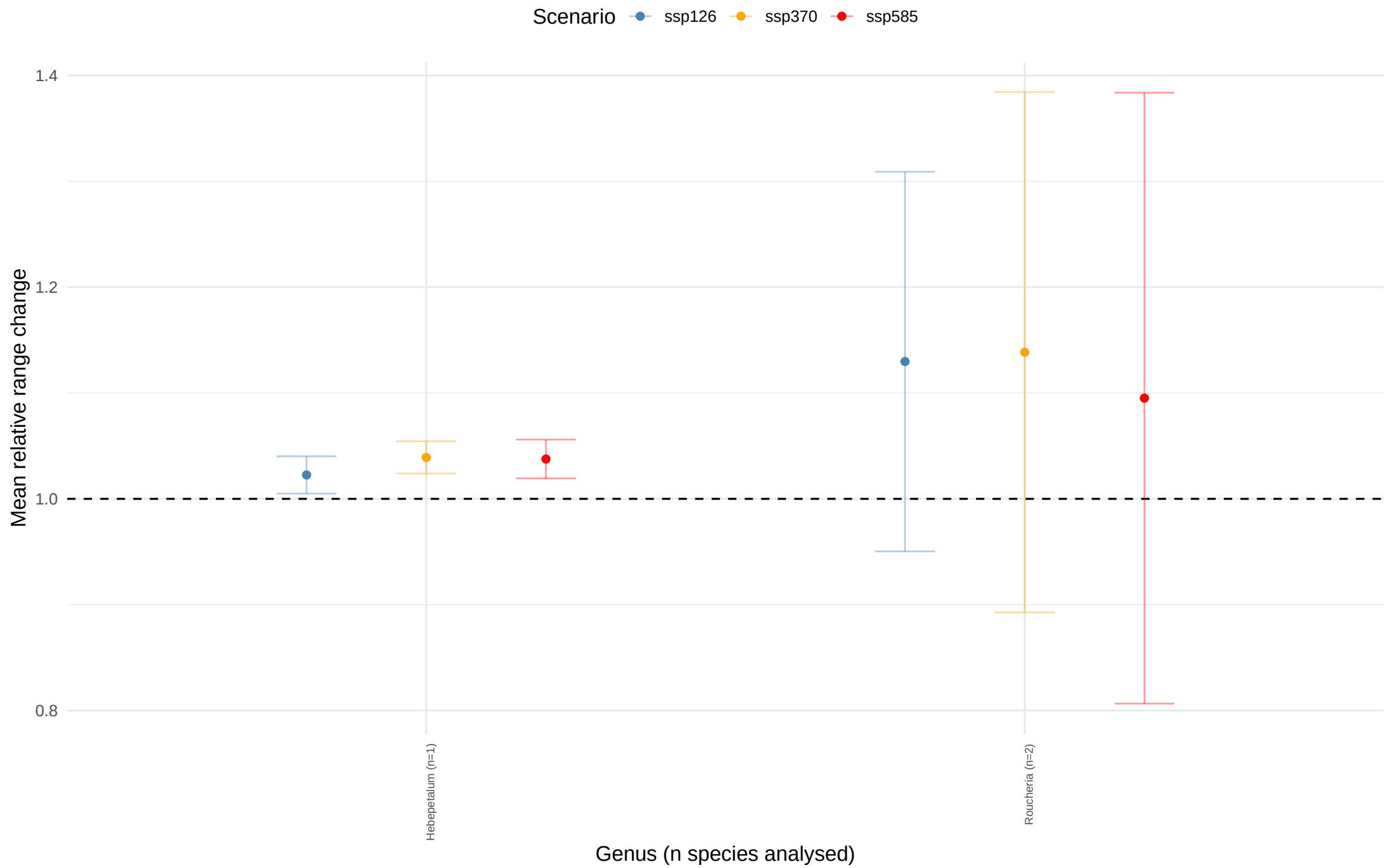
Scenario ssp126 ssp370 ssp585



Lentibulariaceae

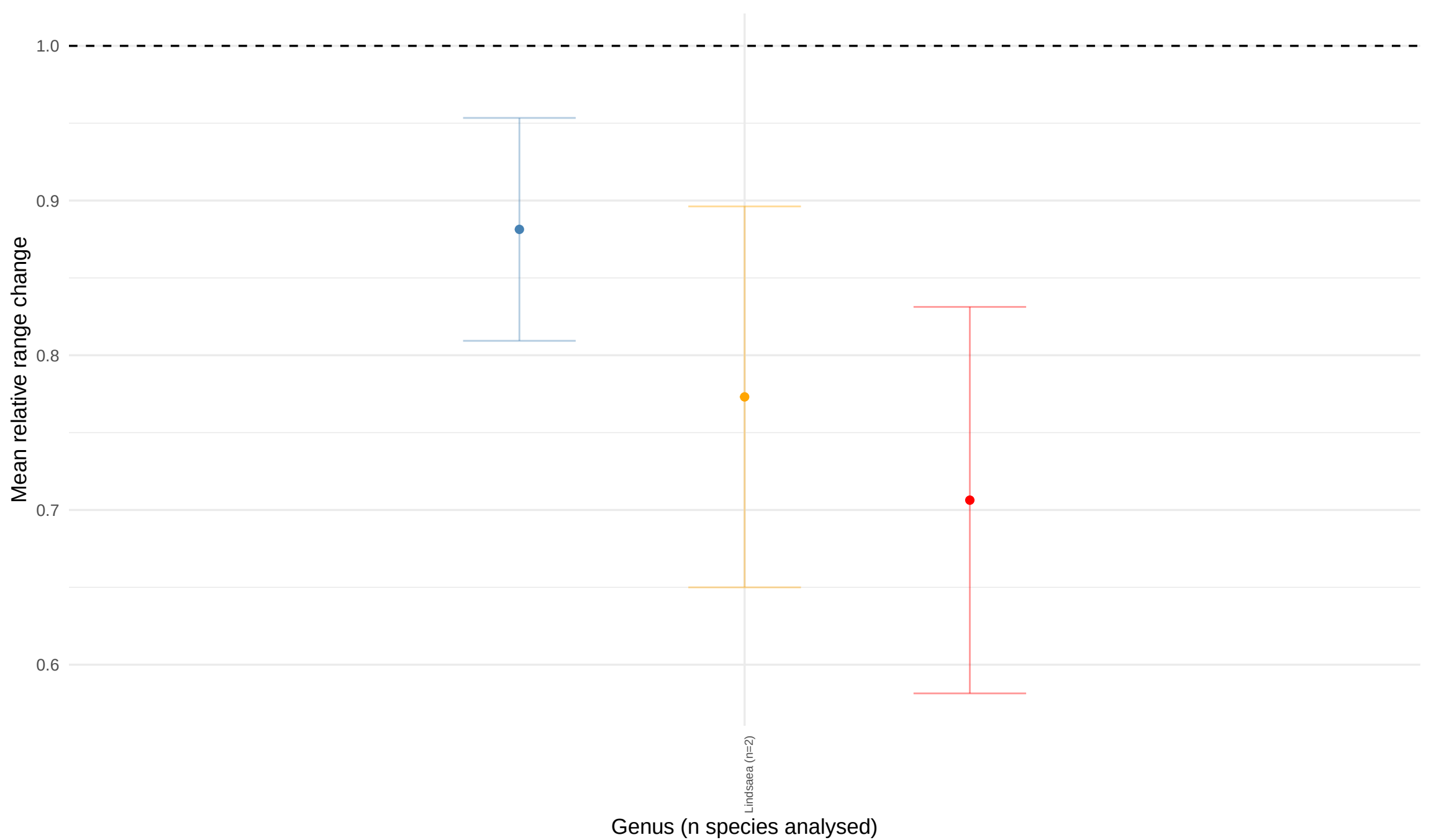


Linaceae

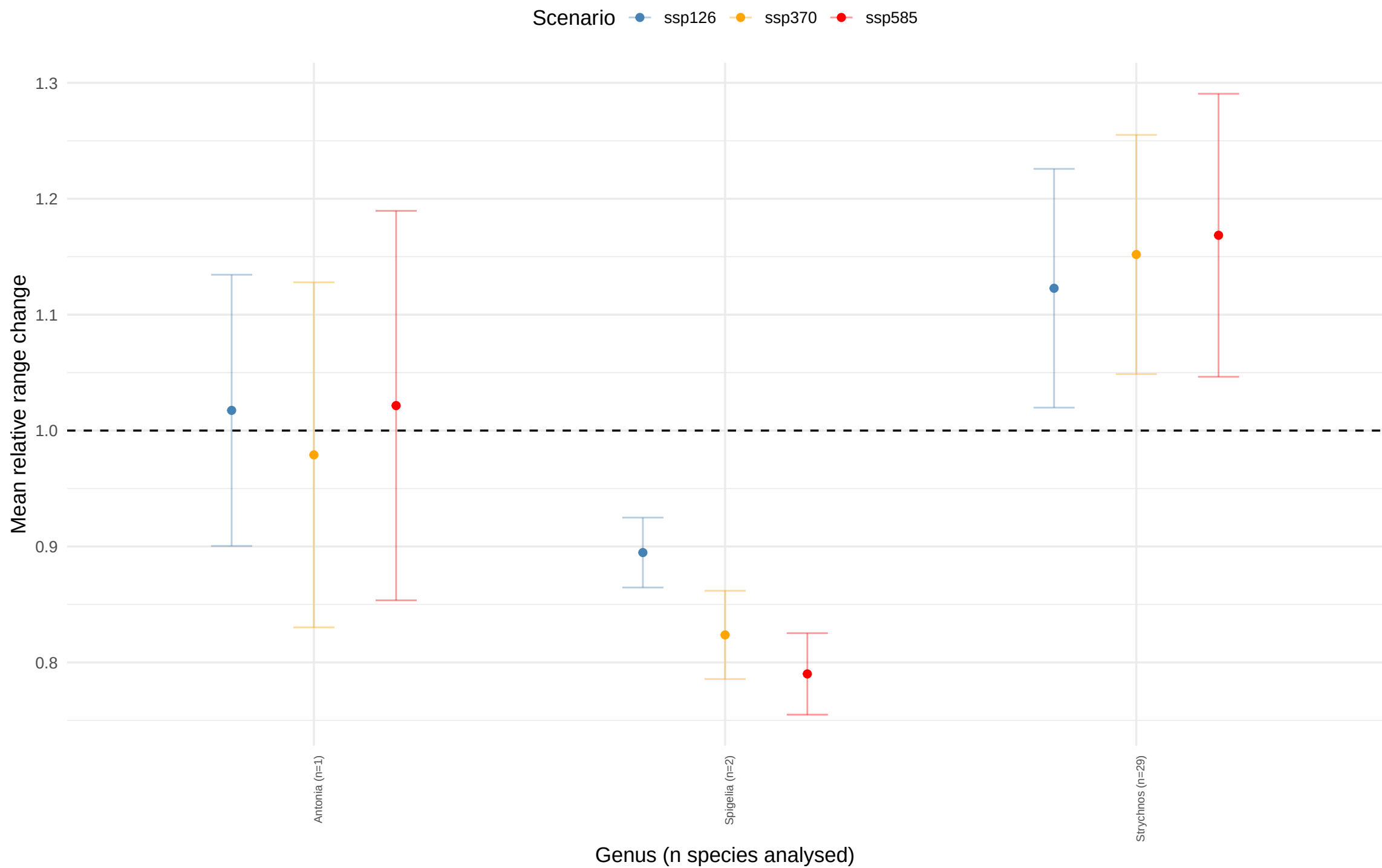


Lindsaeaceae

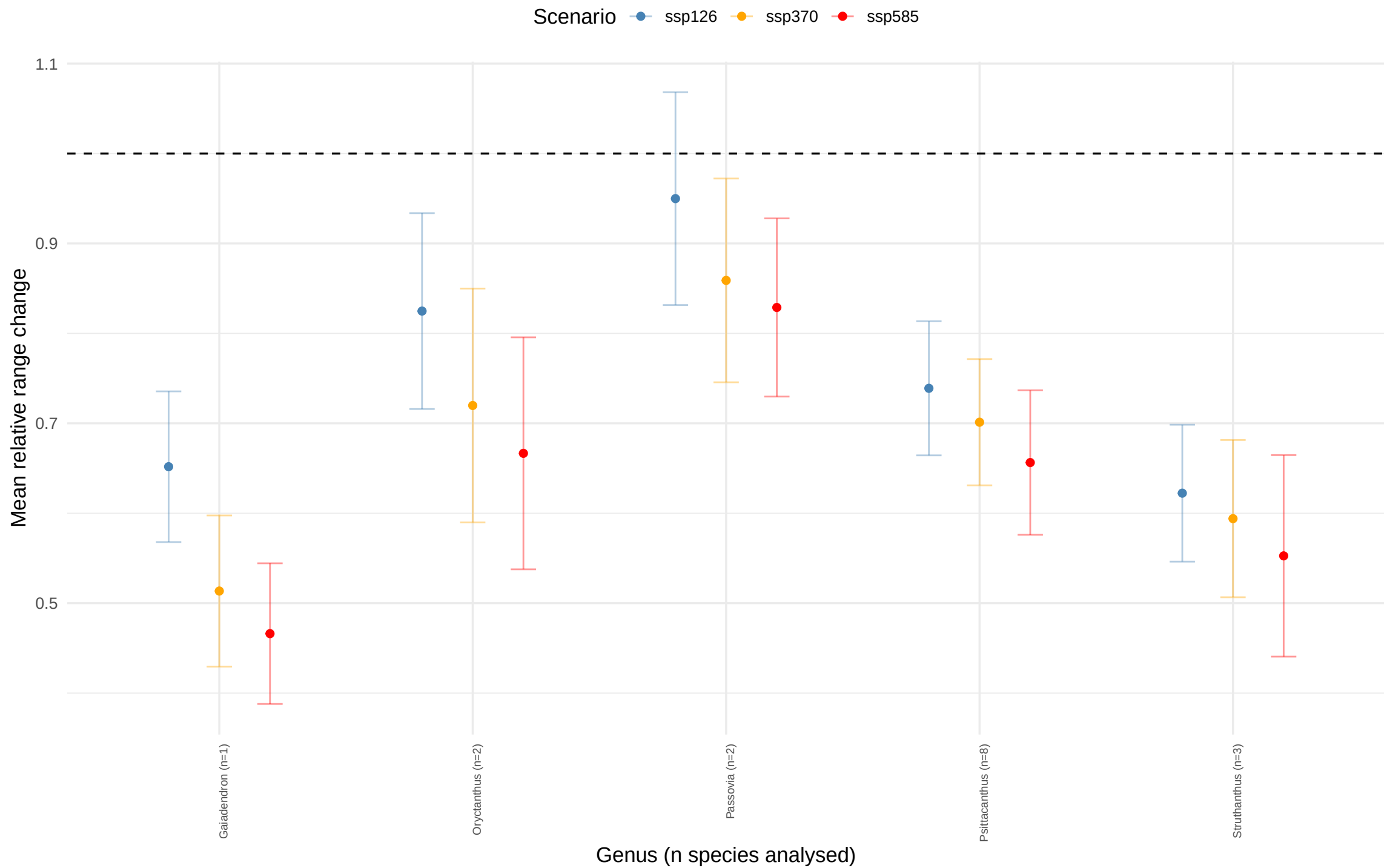
Scenario ssp126 ssp370 ssp585



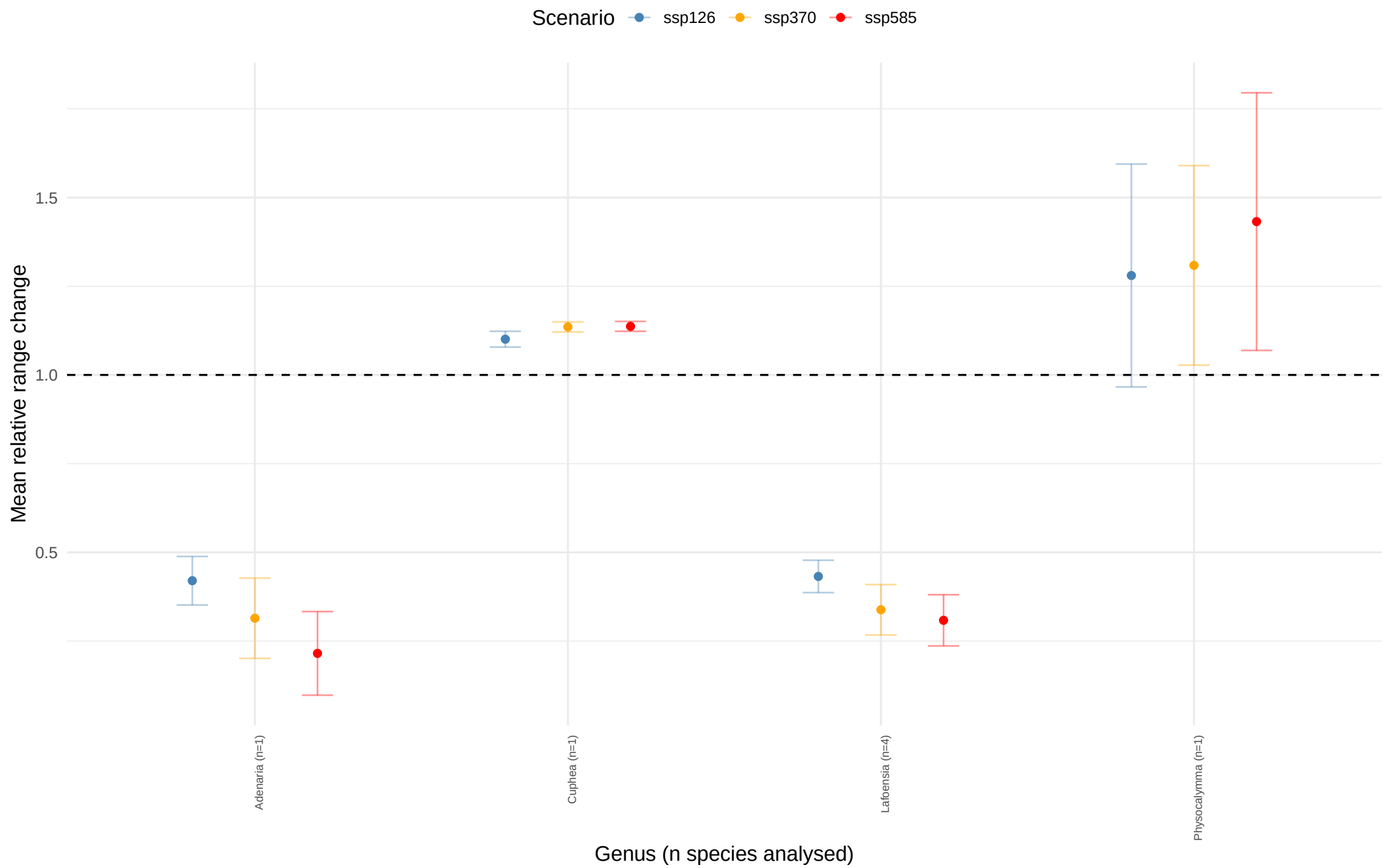
Loganiaceae



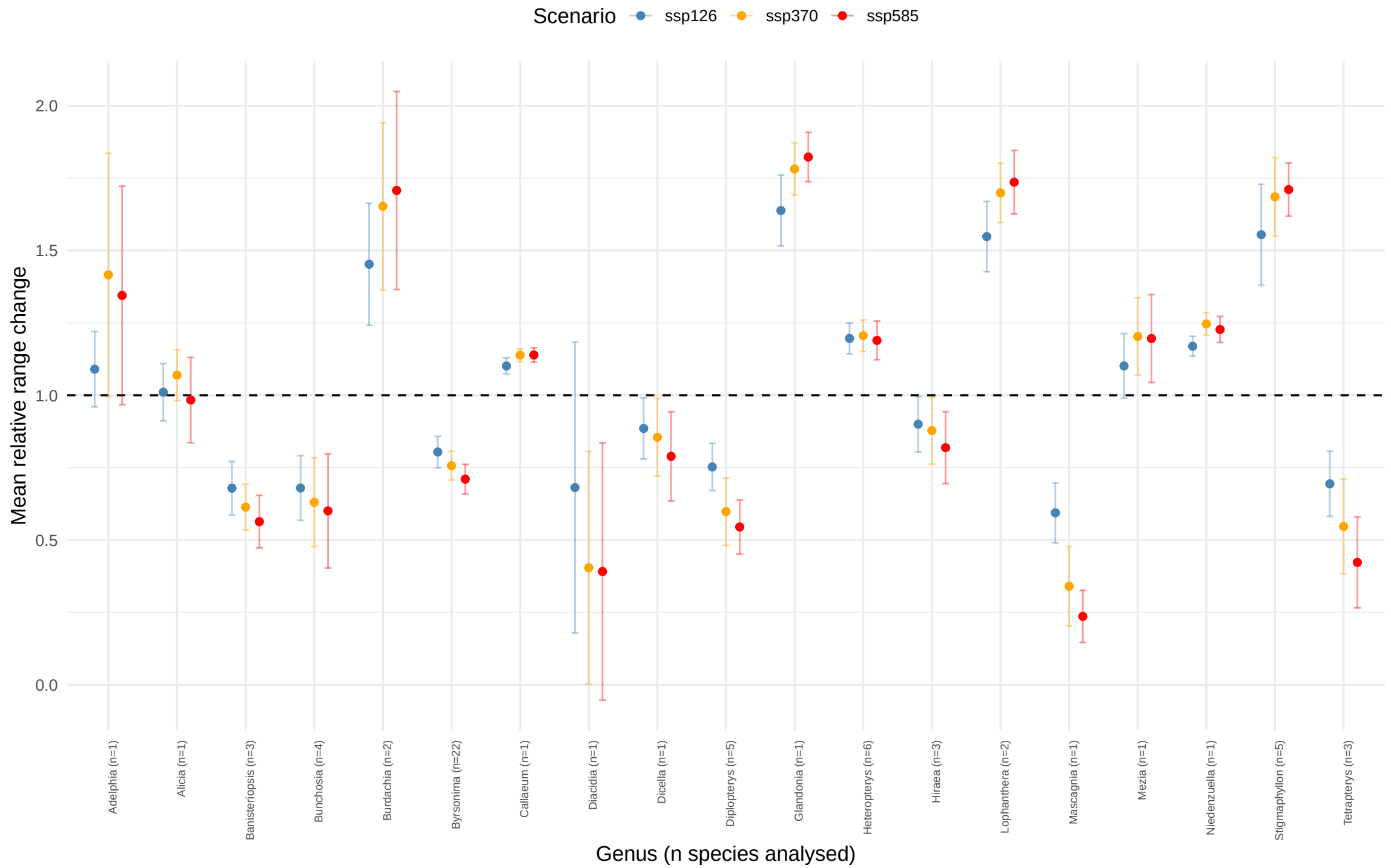
Loranthaceae



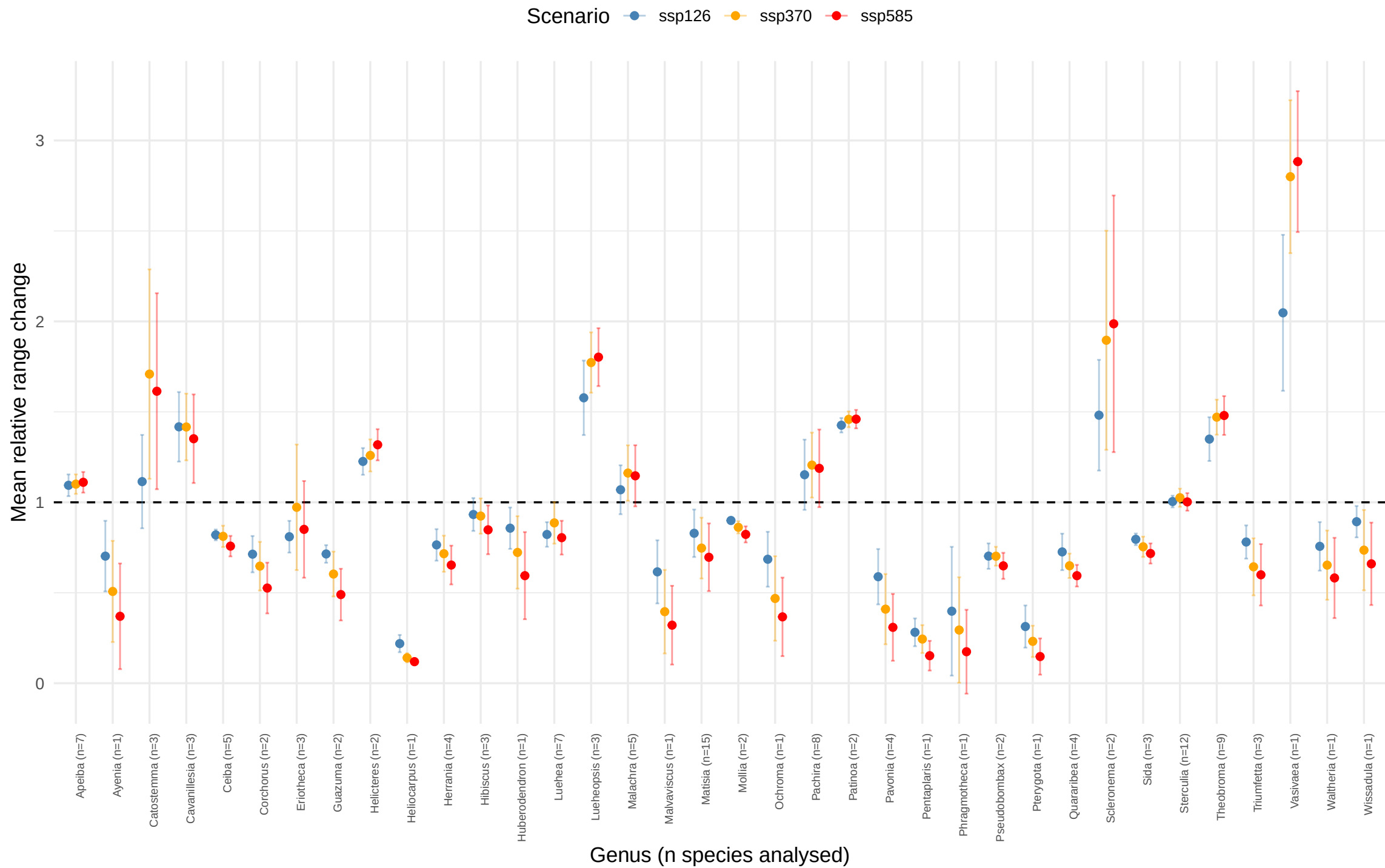
Lythraceae



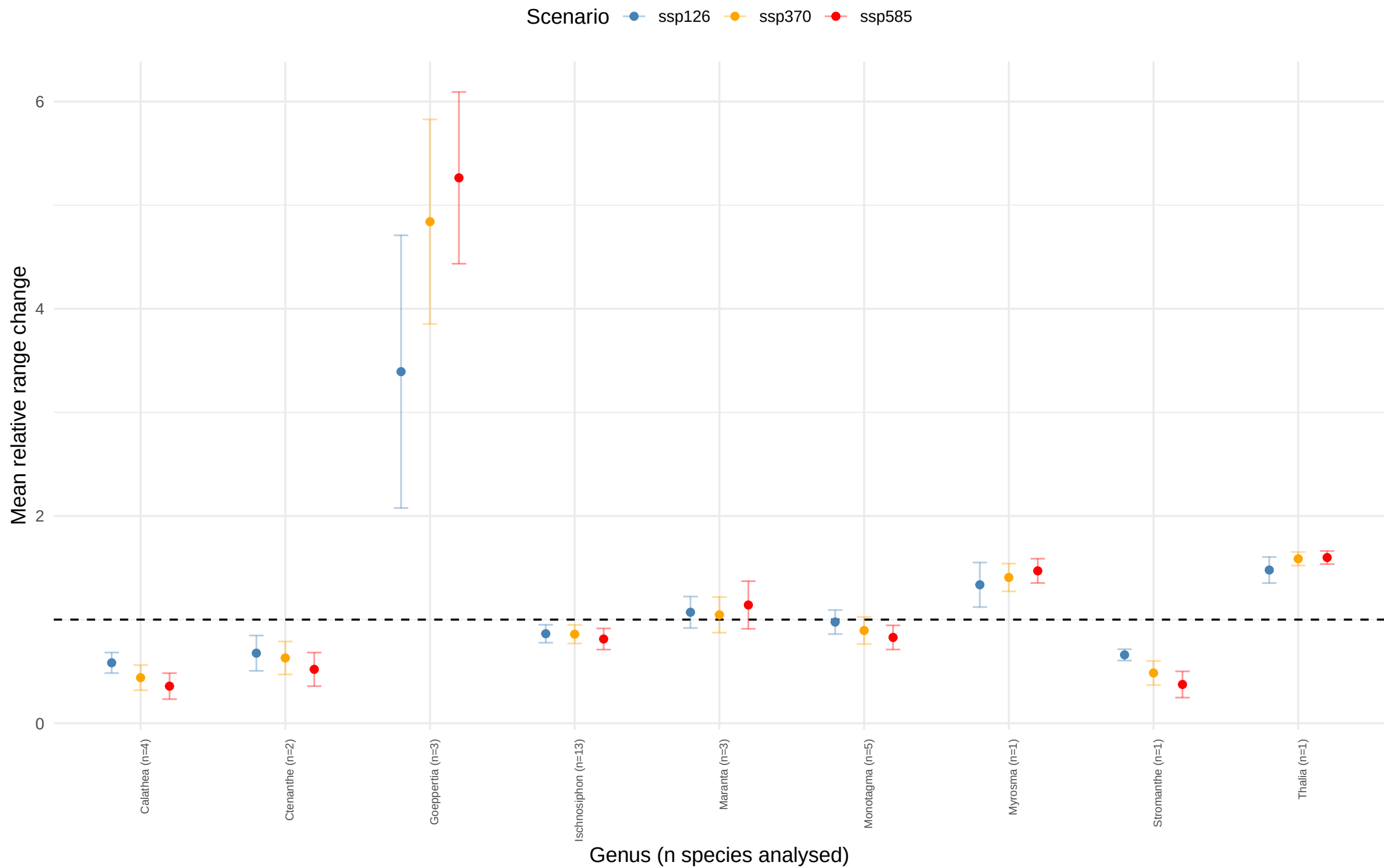
Malpighiaceae



Malvaceae

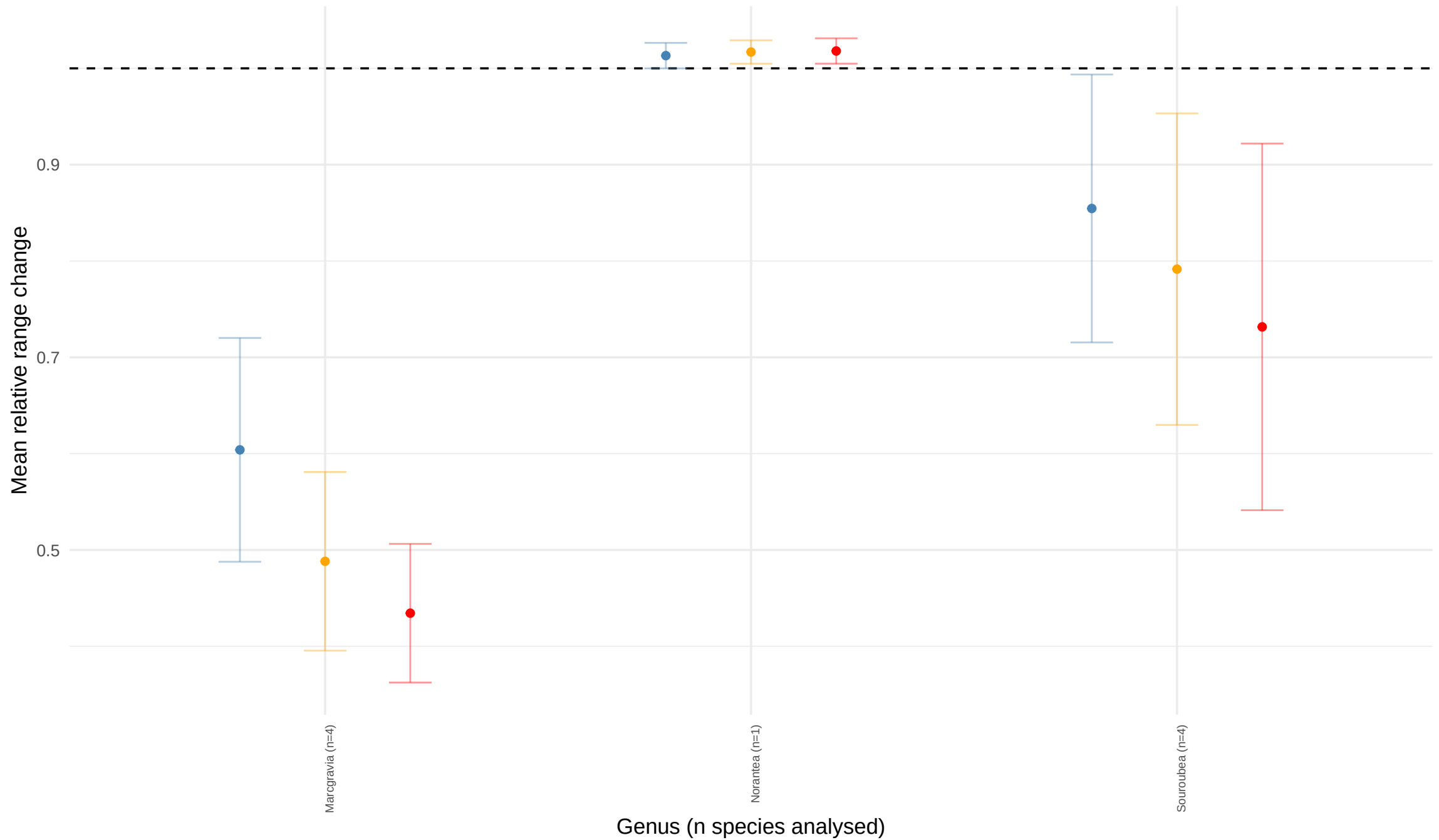


Marantaceae

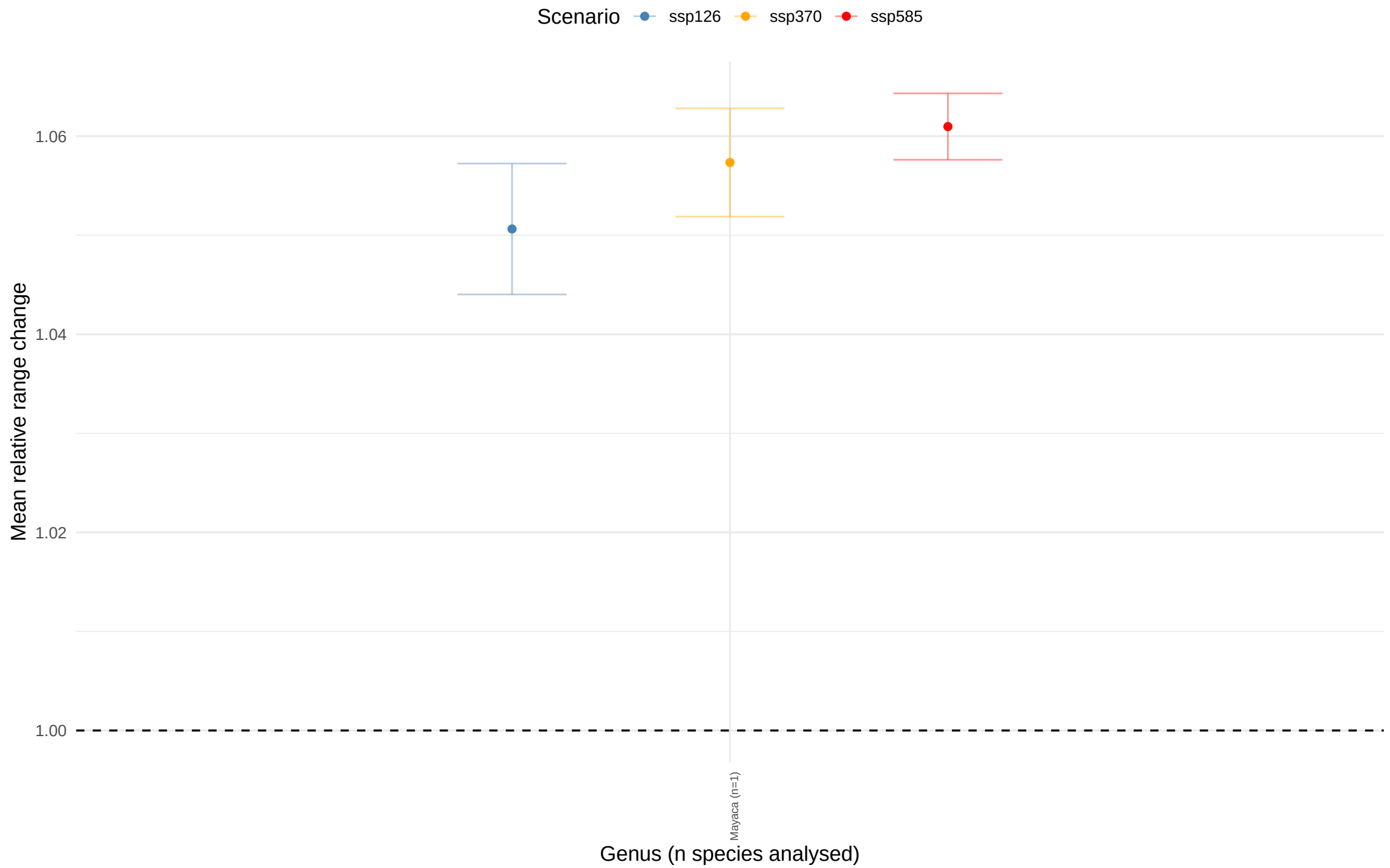


Marcgraviaceae

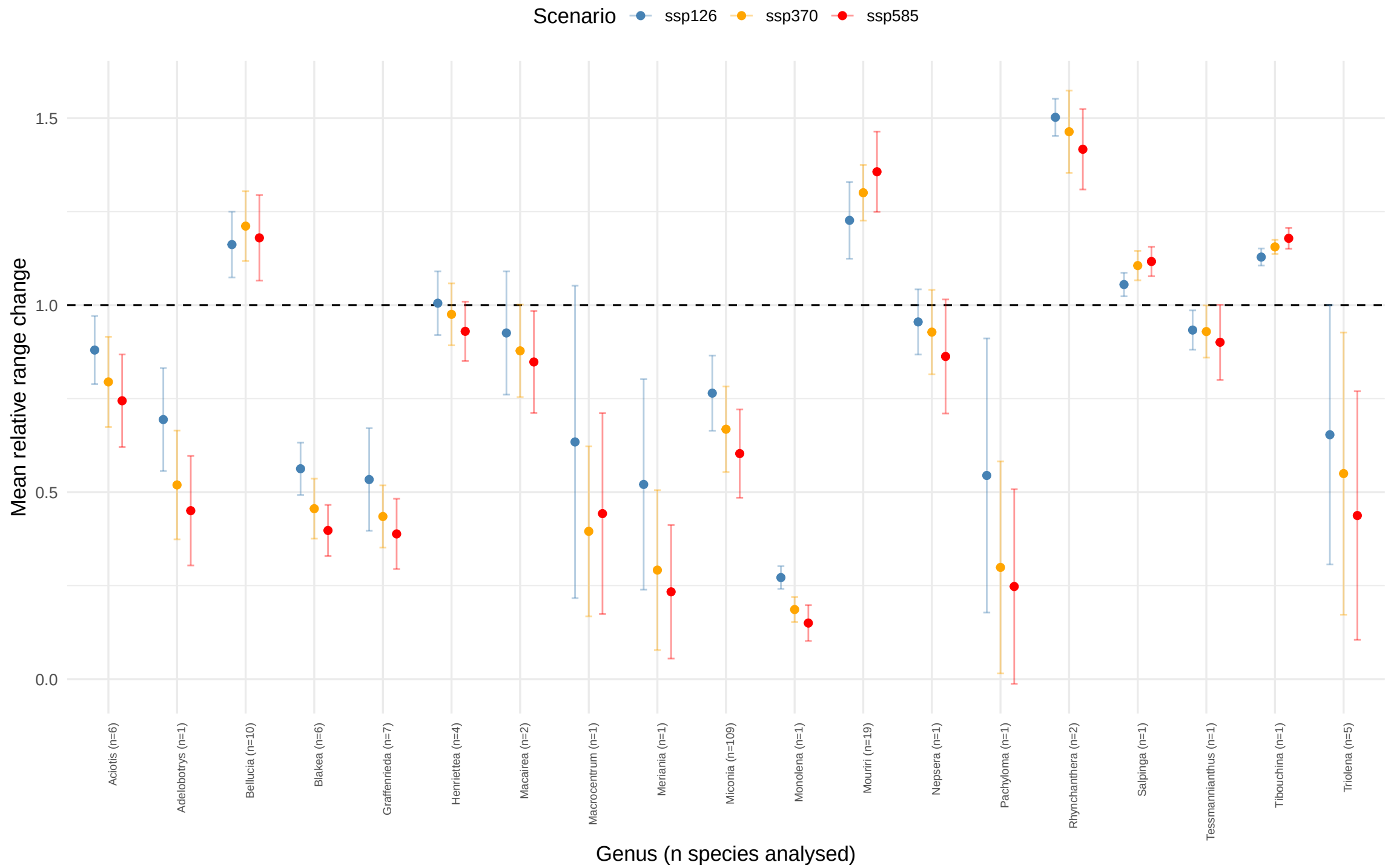
Scenario ssp126 ssp370 ssp585



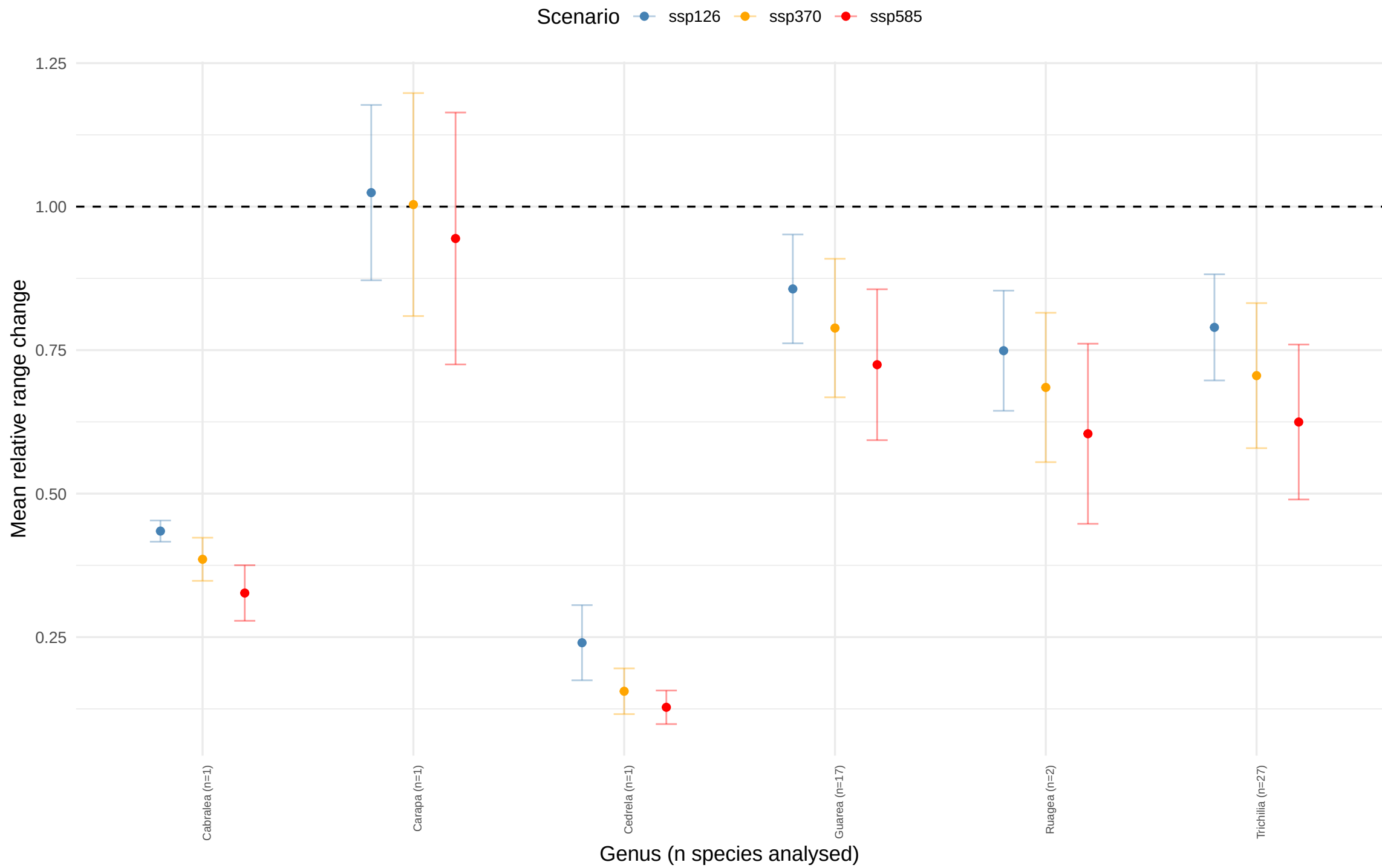
Mayacaceae



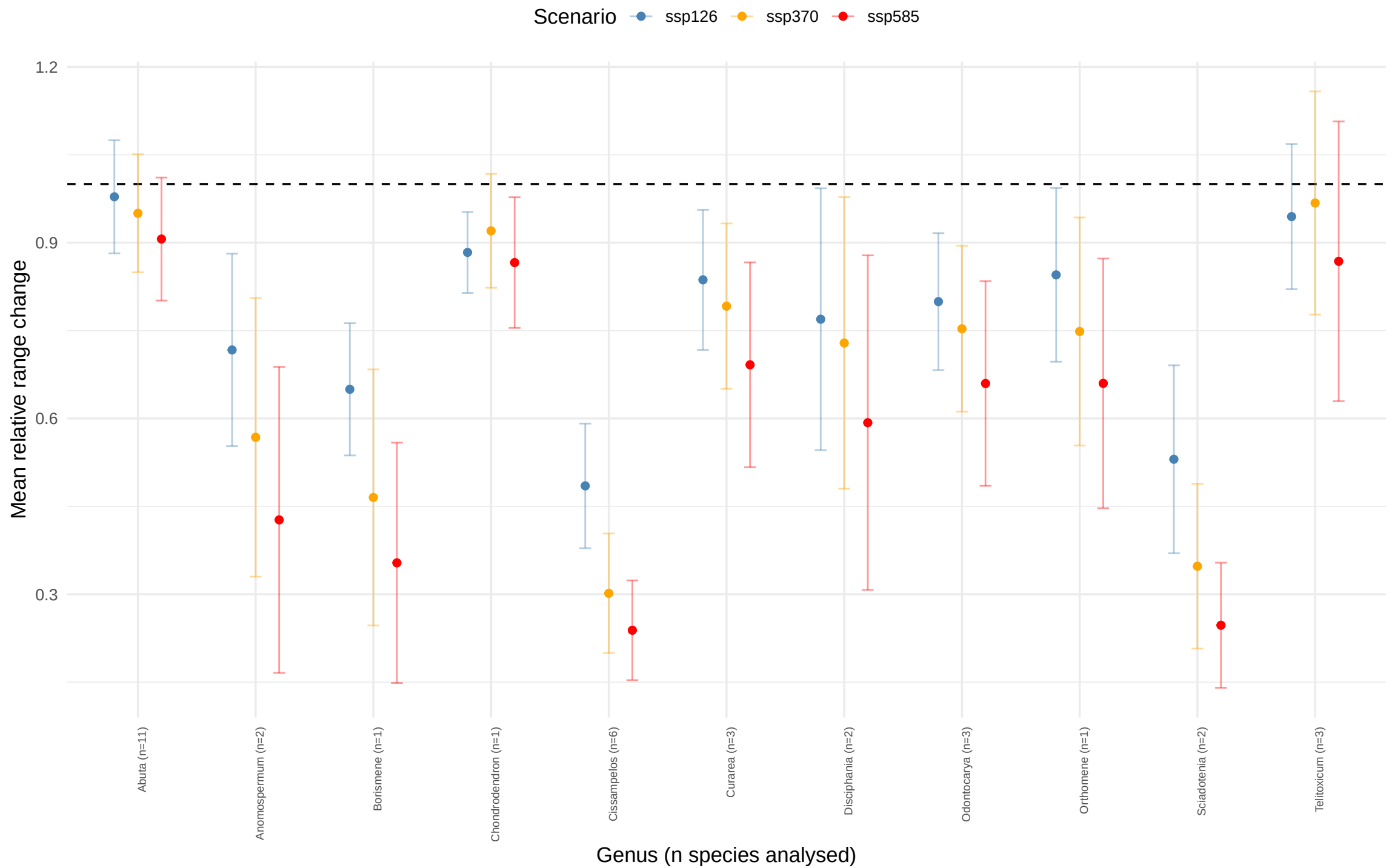
Melastomataceae



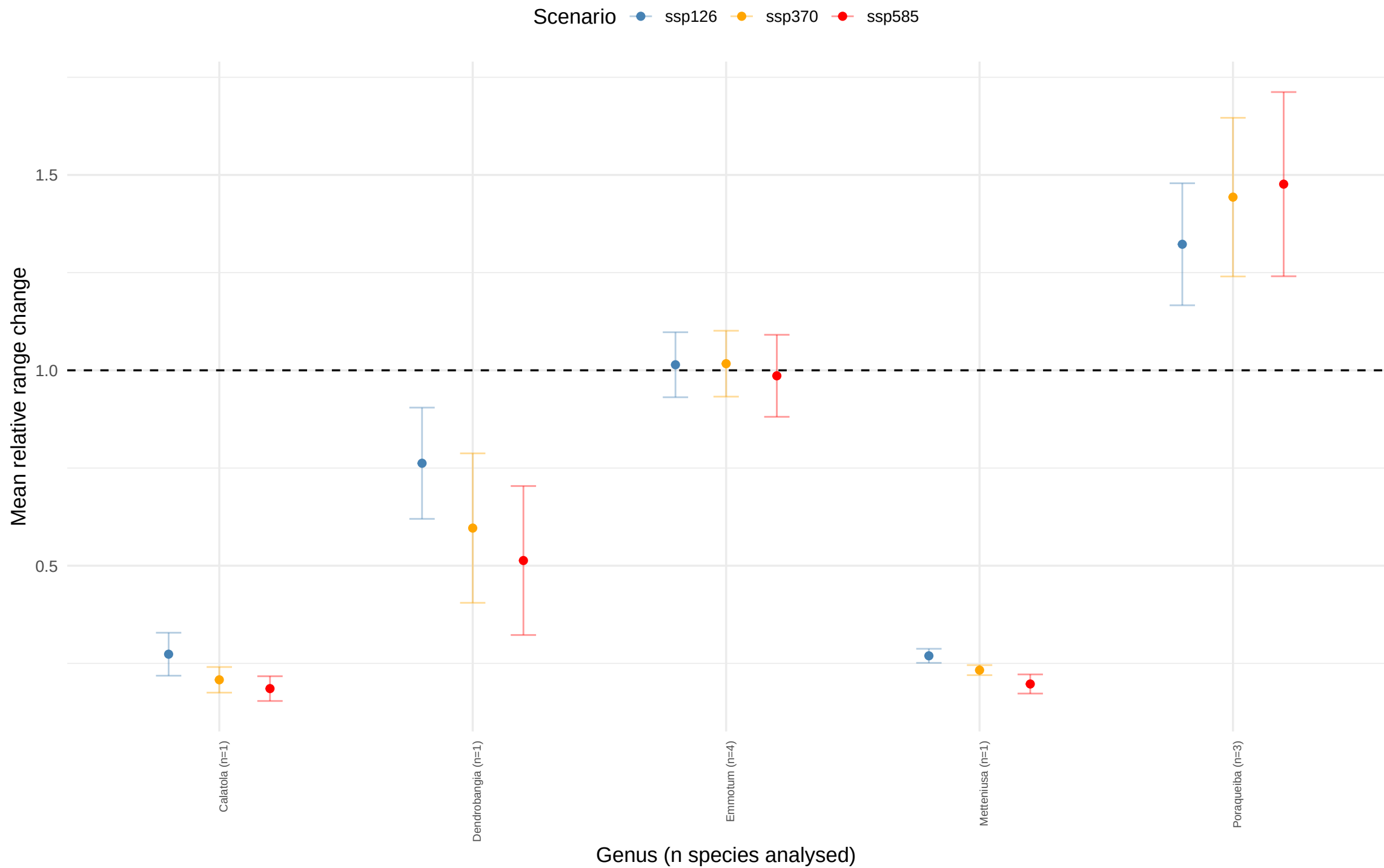
Meliaceae



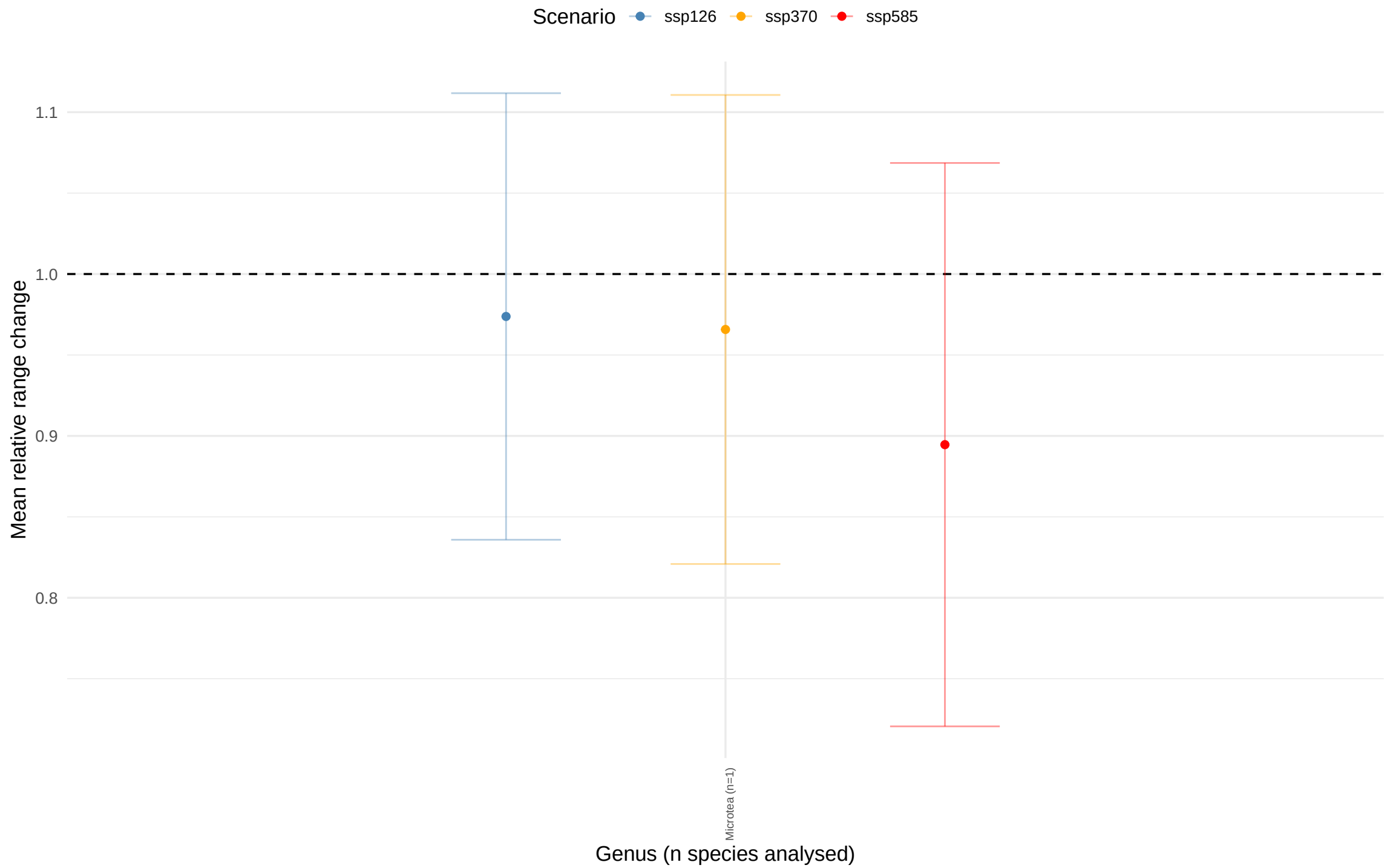
Menispermaceae



Metteniusaceae



Microteaceae



Monimiaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.00

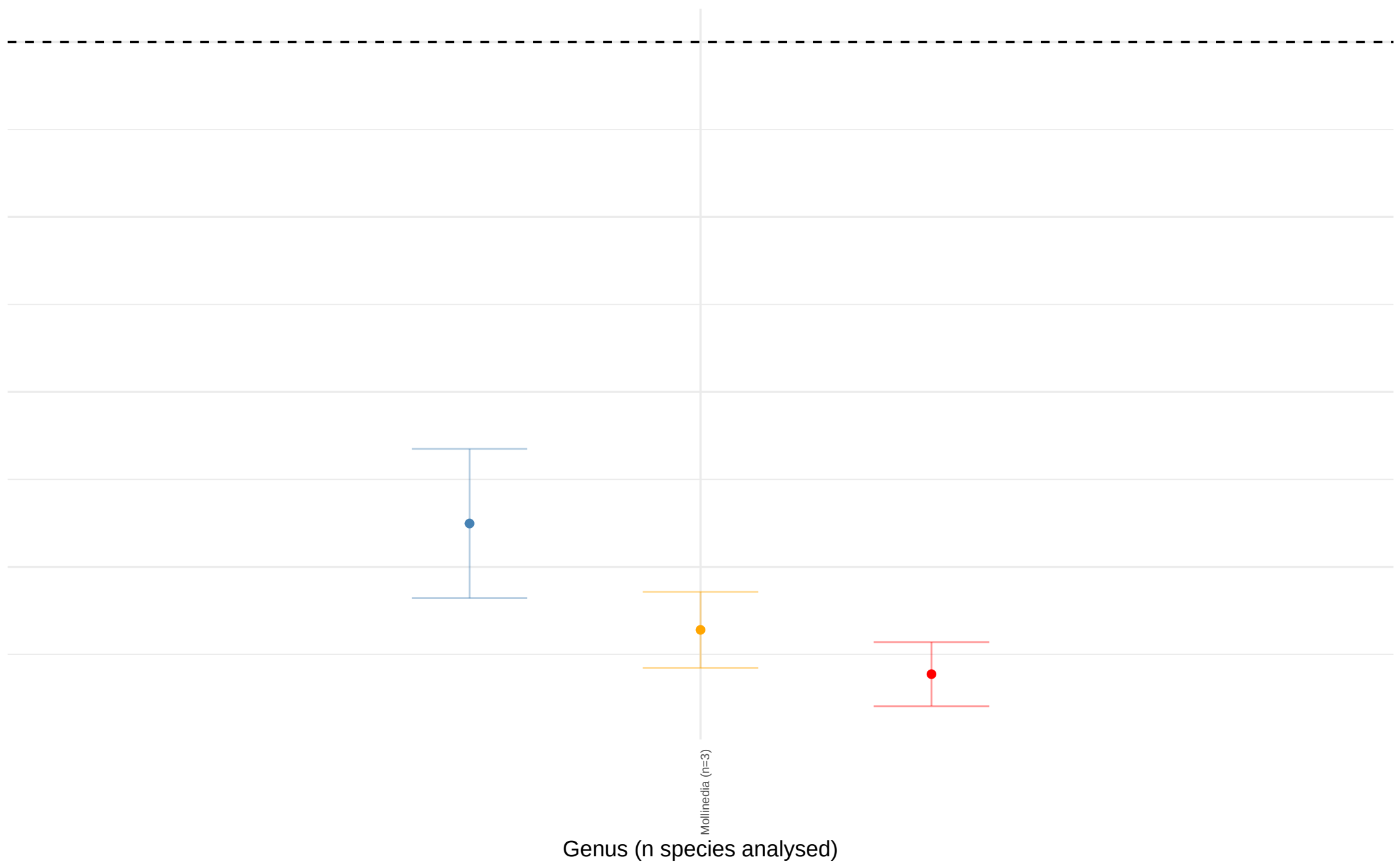
0.75

0.50

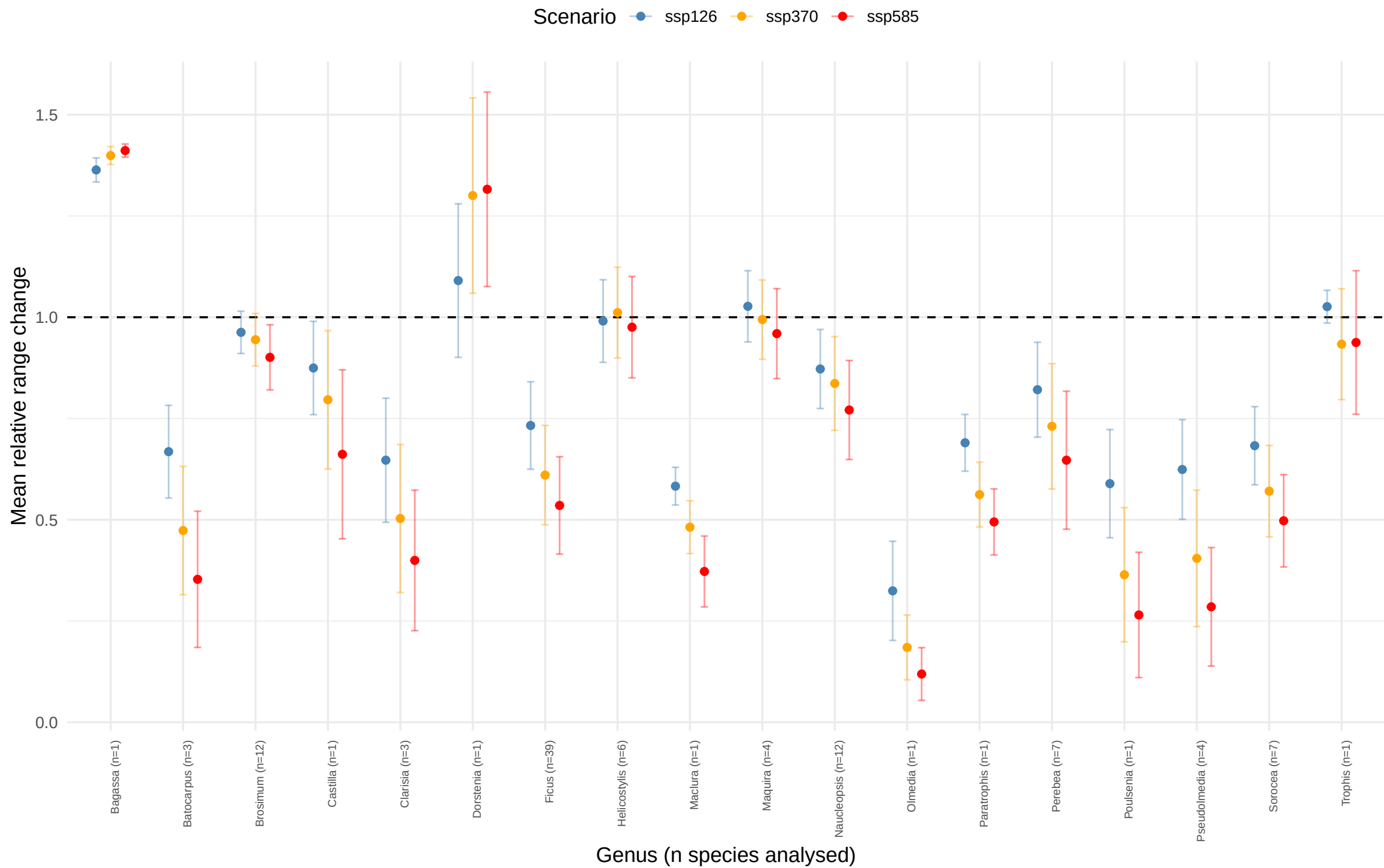
0.25

Mollinedia (n=3)

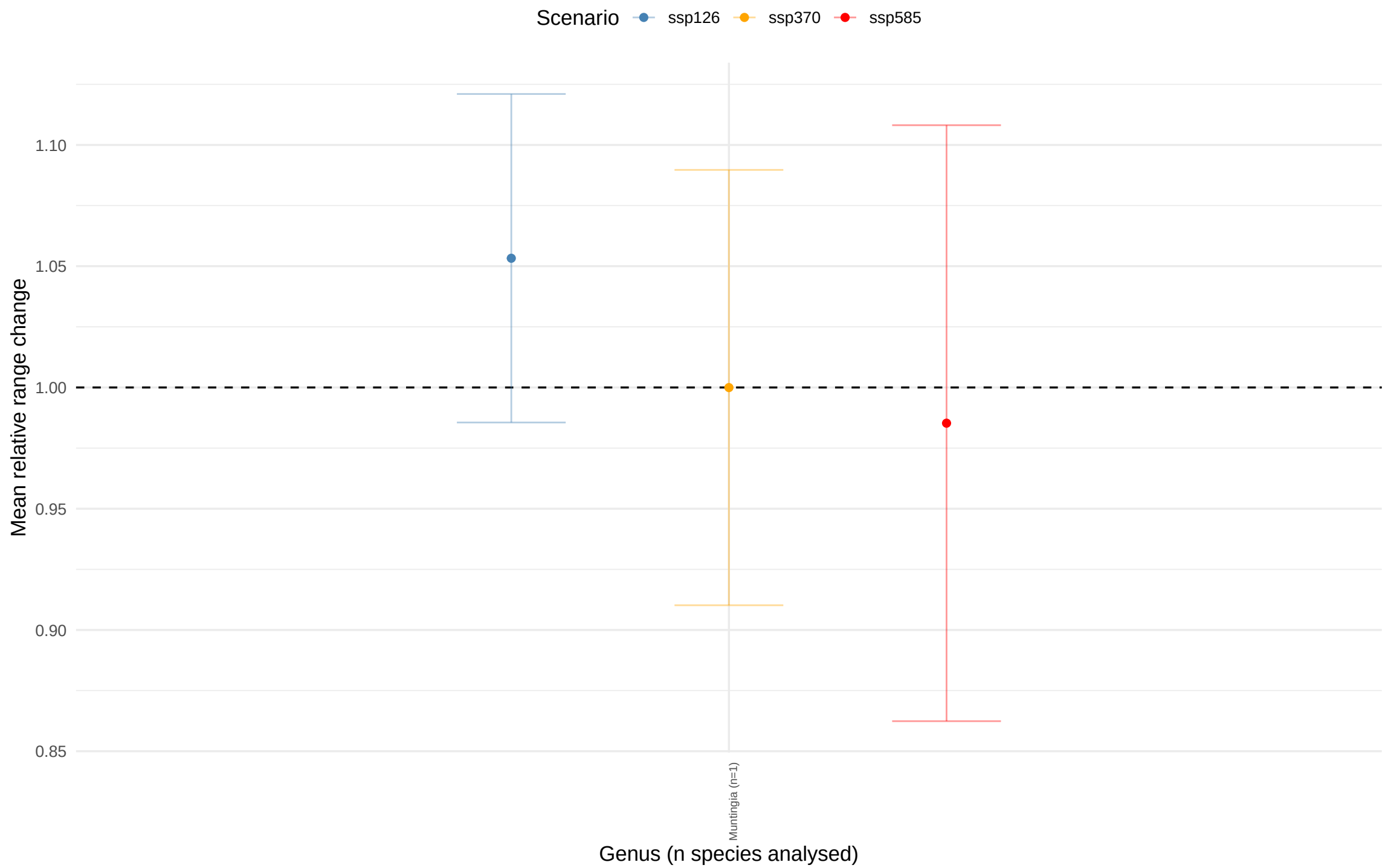
Genus (n species analysed)



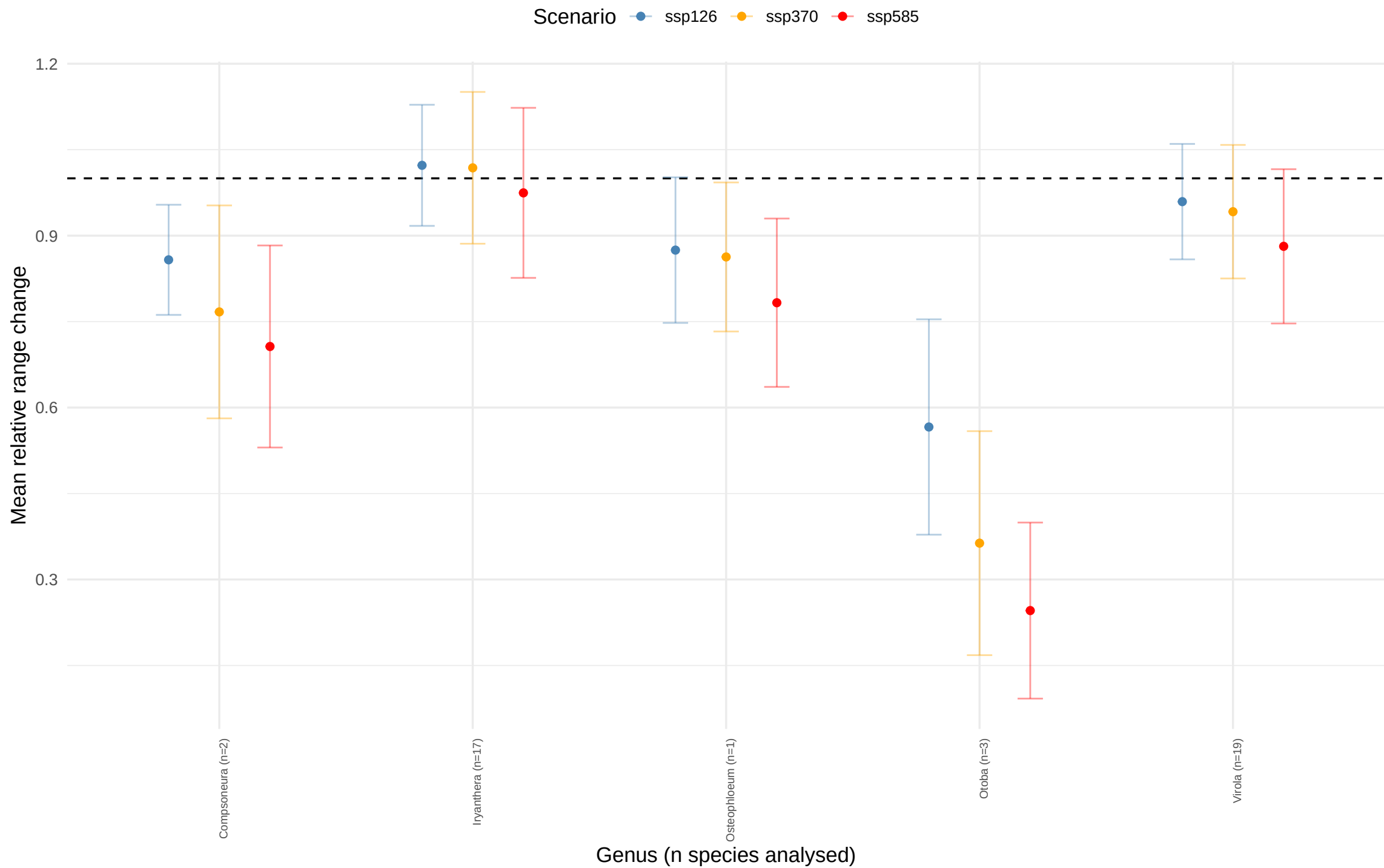
Moraceae



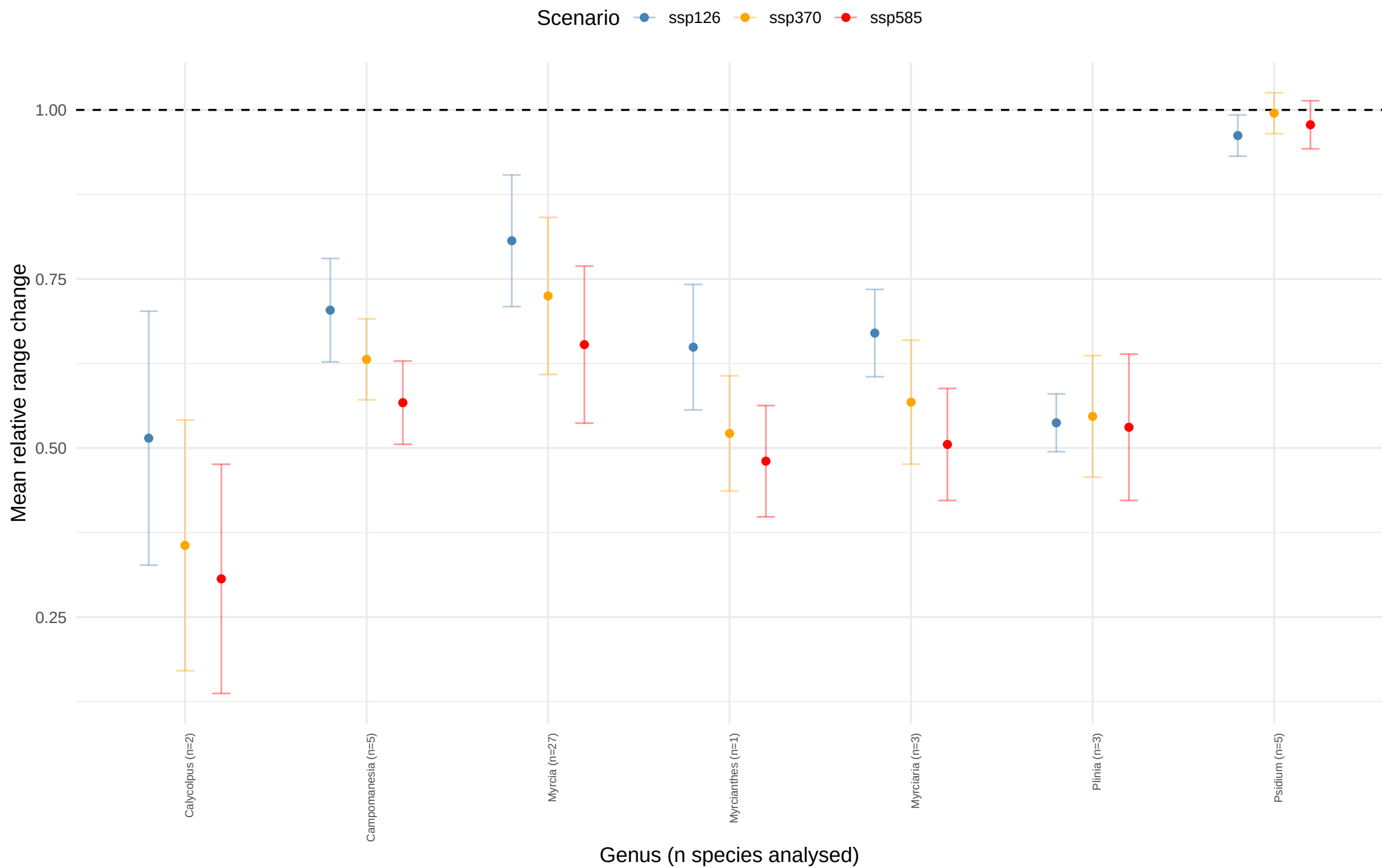
Muntingiaceae



Myristicaceae

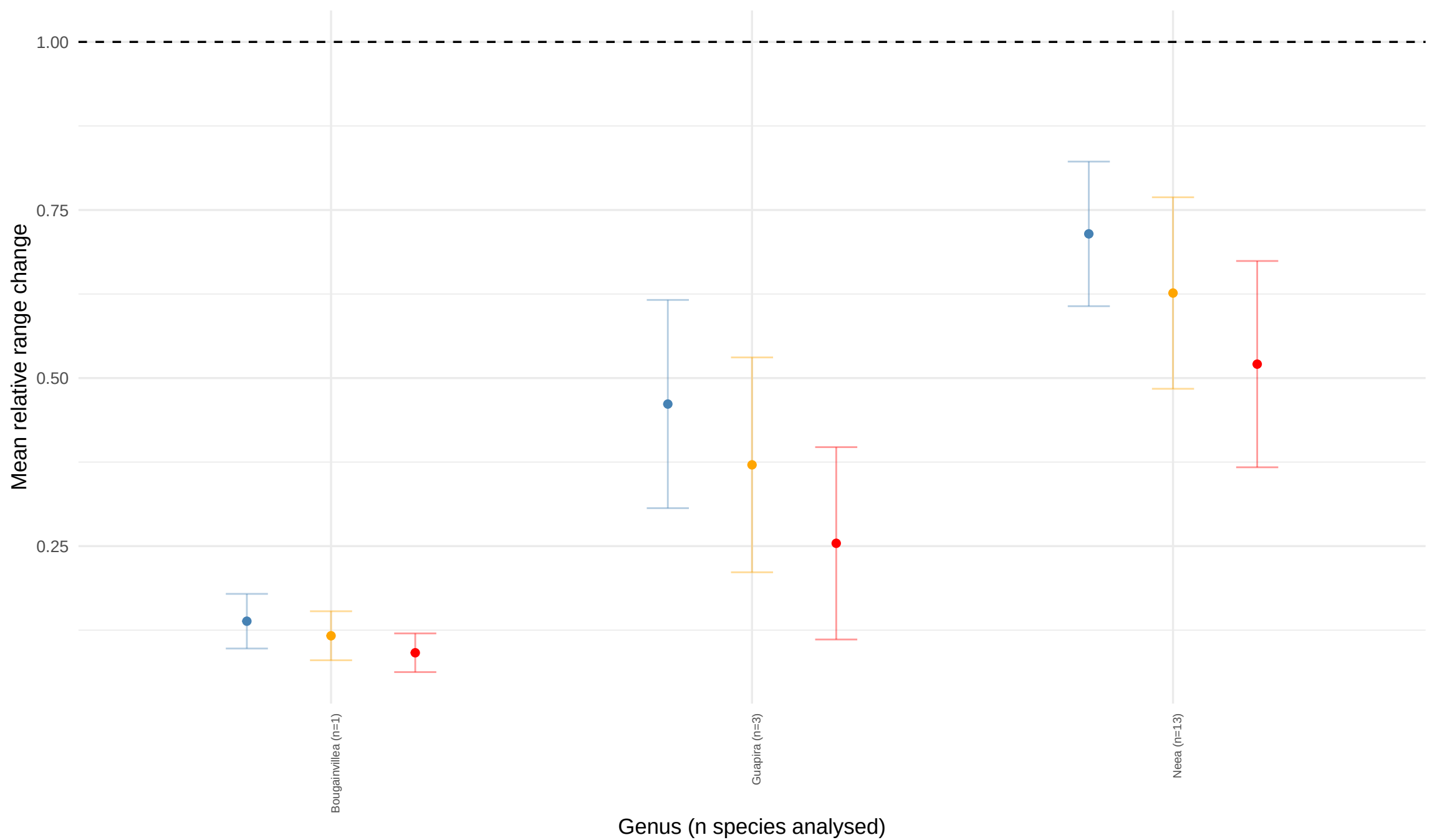


Myrtaceae



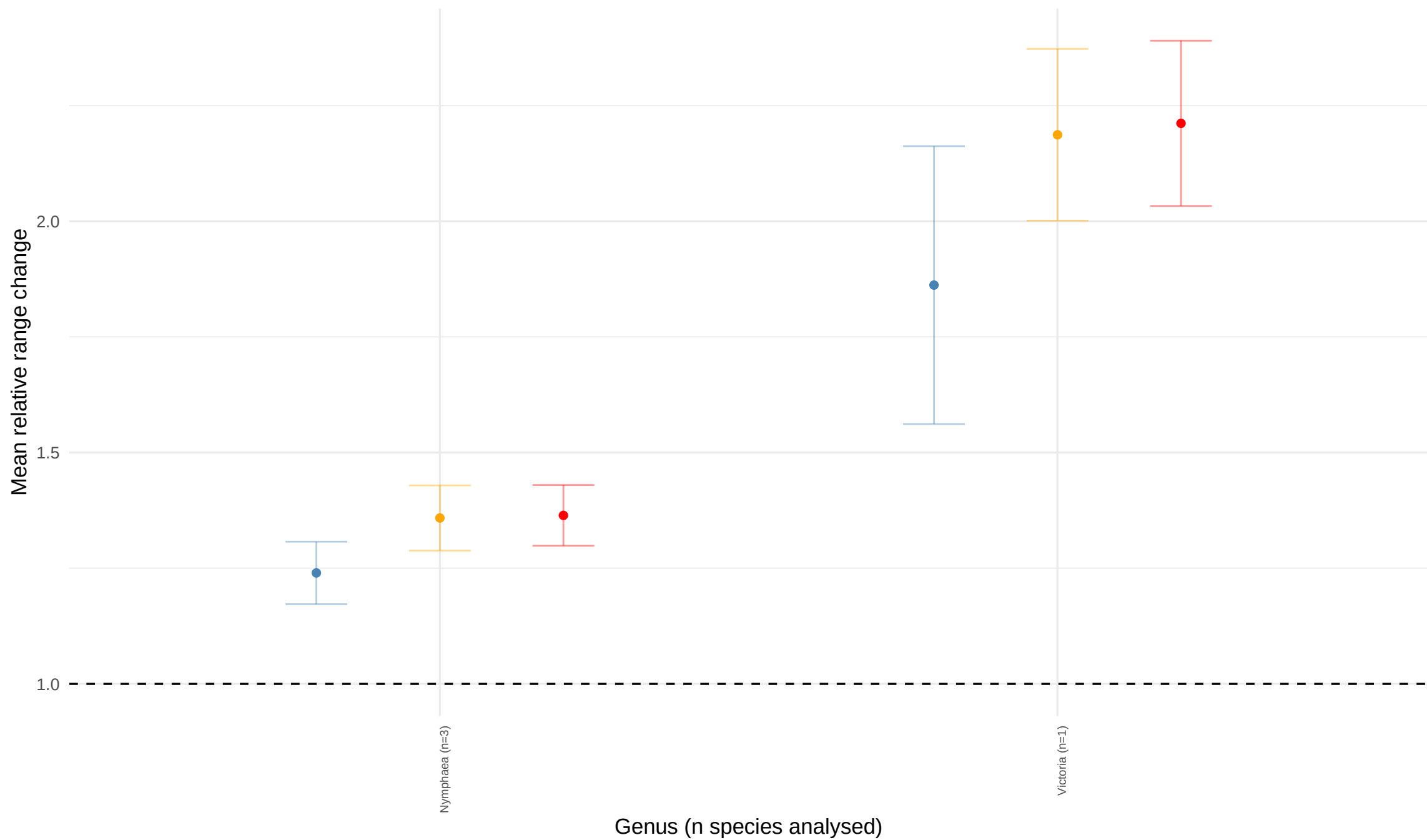
Nyctaginaceae

Scenario ssp126 ssp370 ssp585

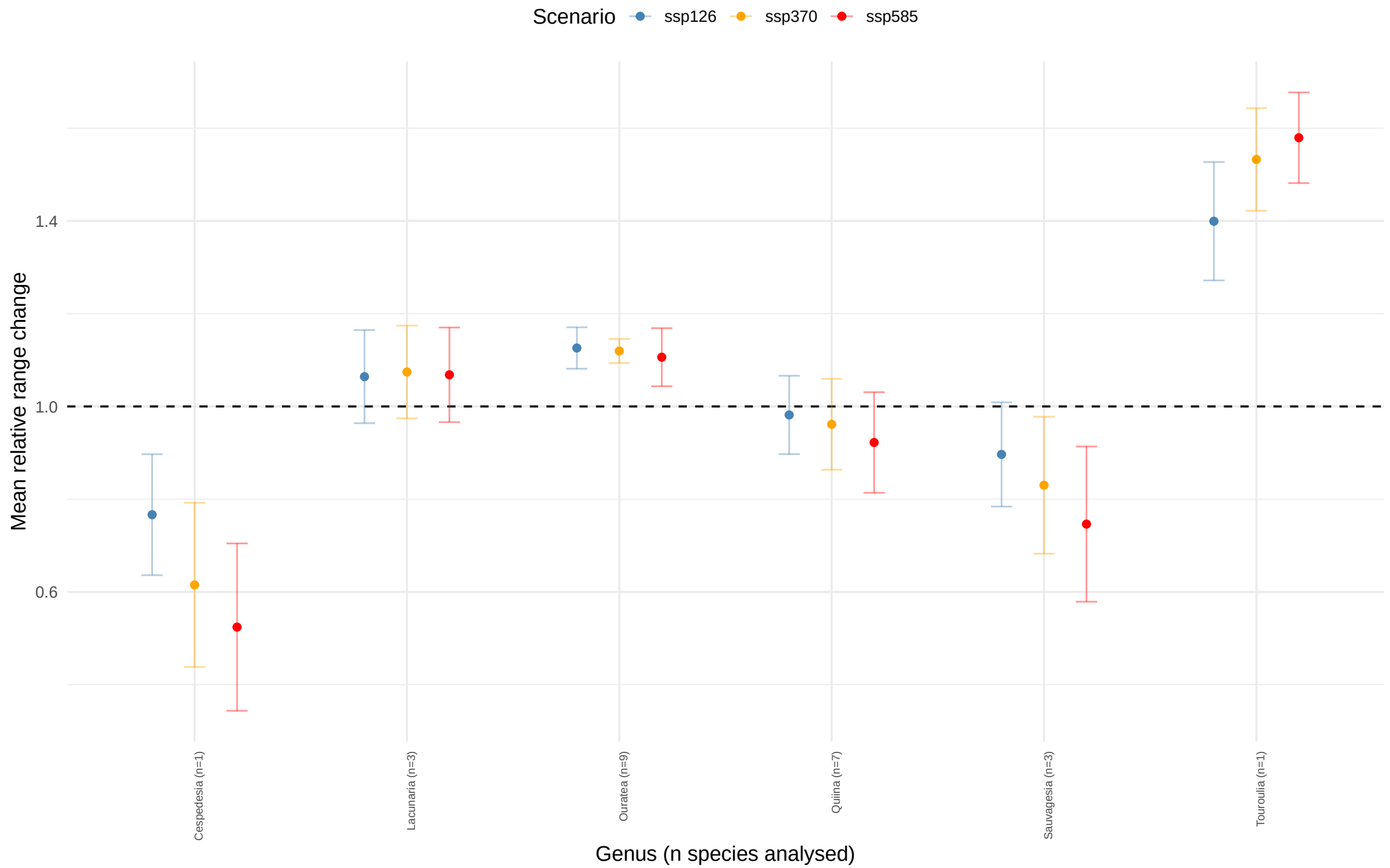


Nymphaeaceae

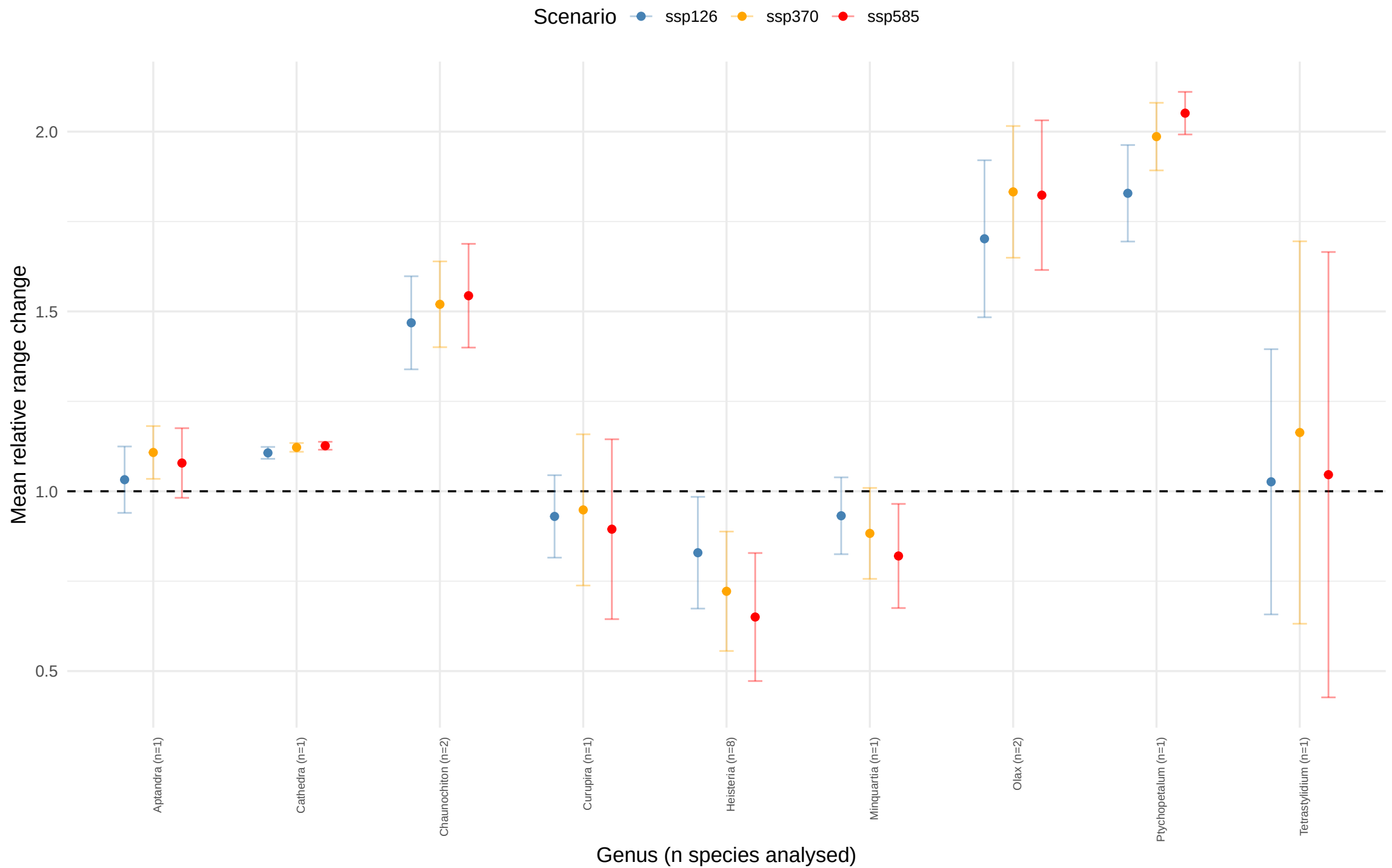
Scenario ssp126 ssp370 ssp585



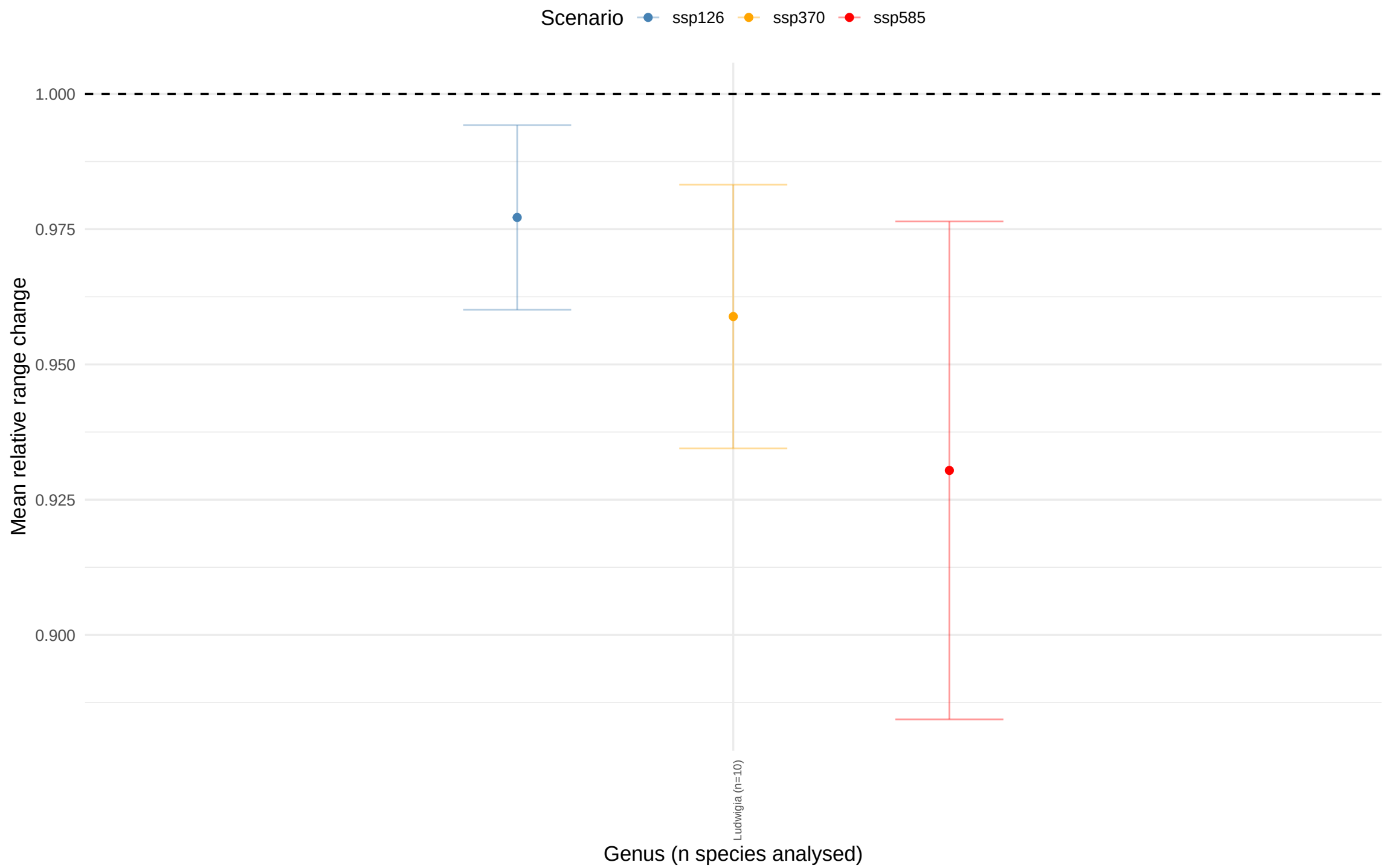
Ochnaceae



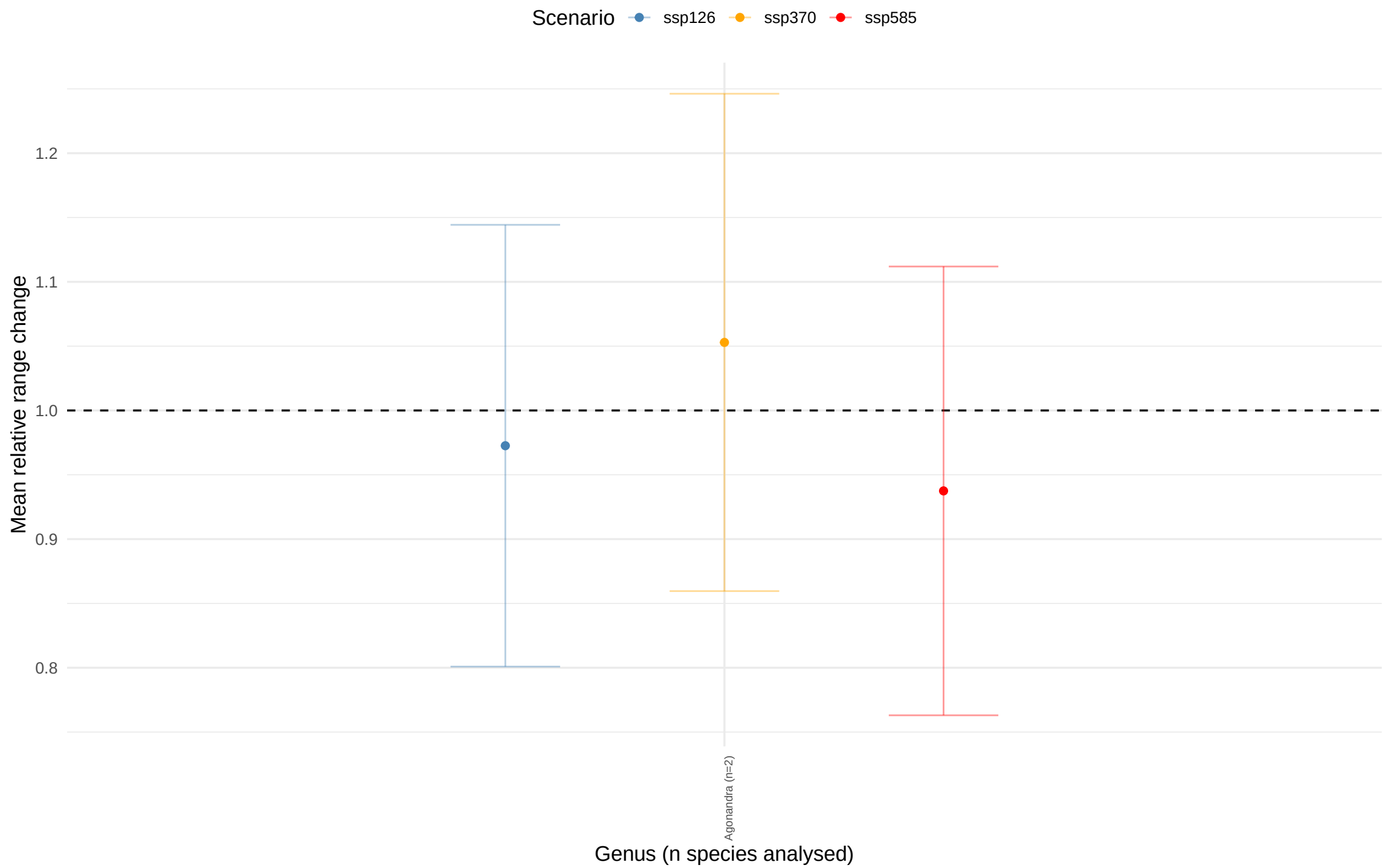
Olacaceae



Onagraceae

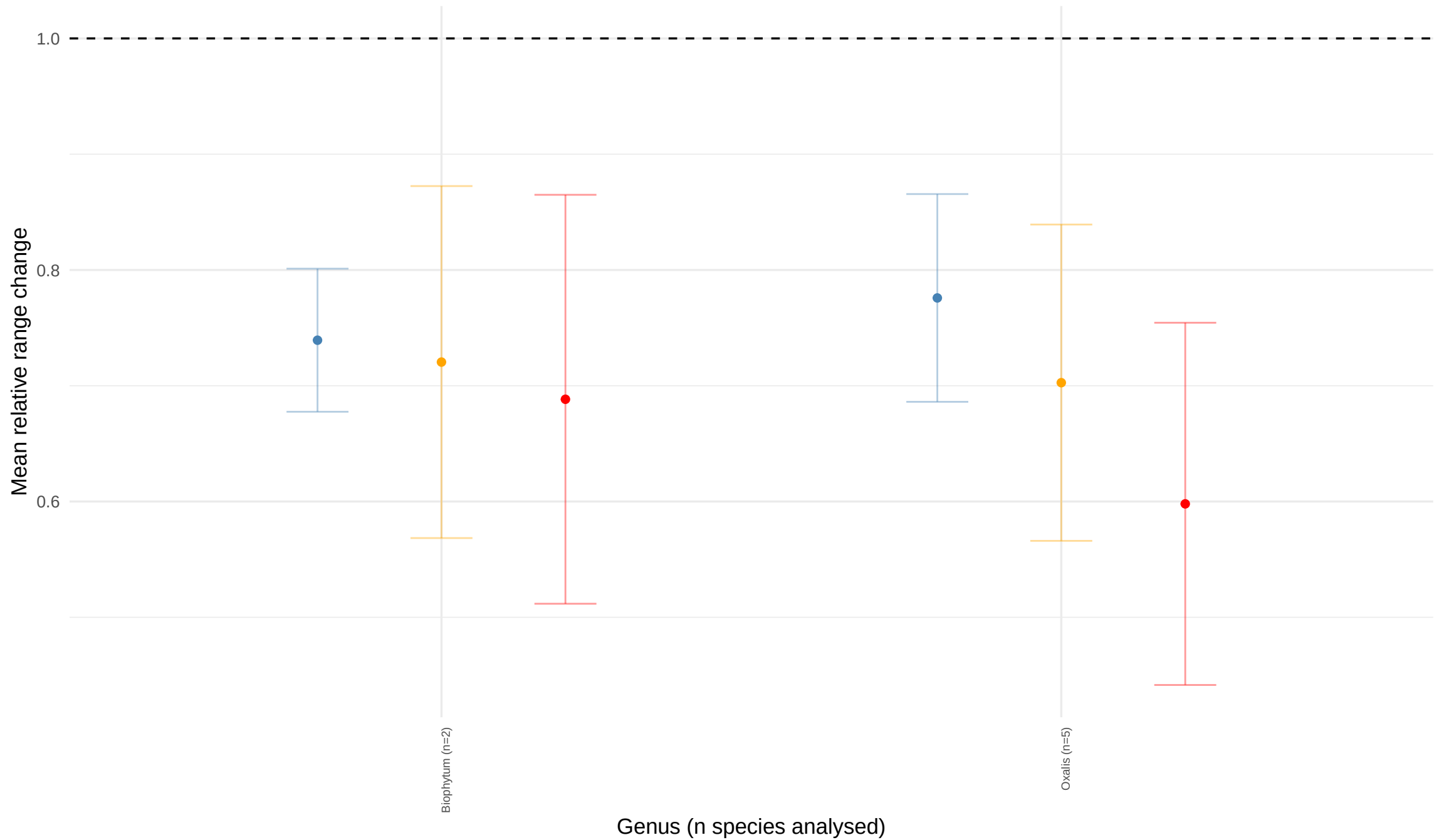


Opiliaceae



Oxalidaceae

Scenario ssp126 ssp370 ssp585



Passifloraceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

1.5

1.0

0.5

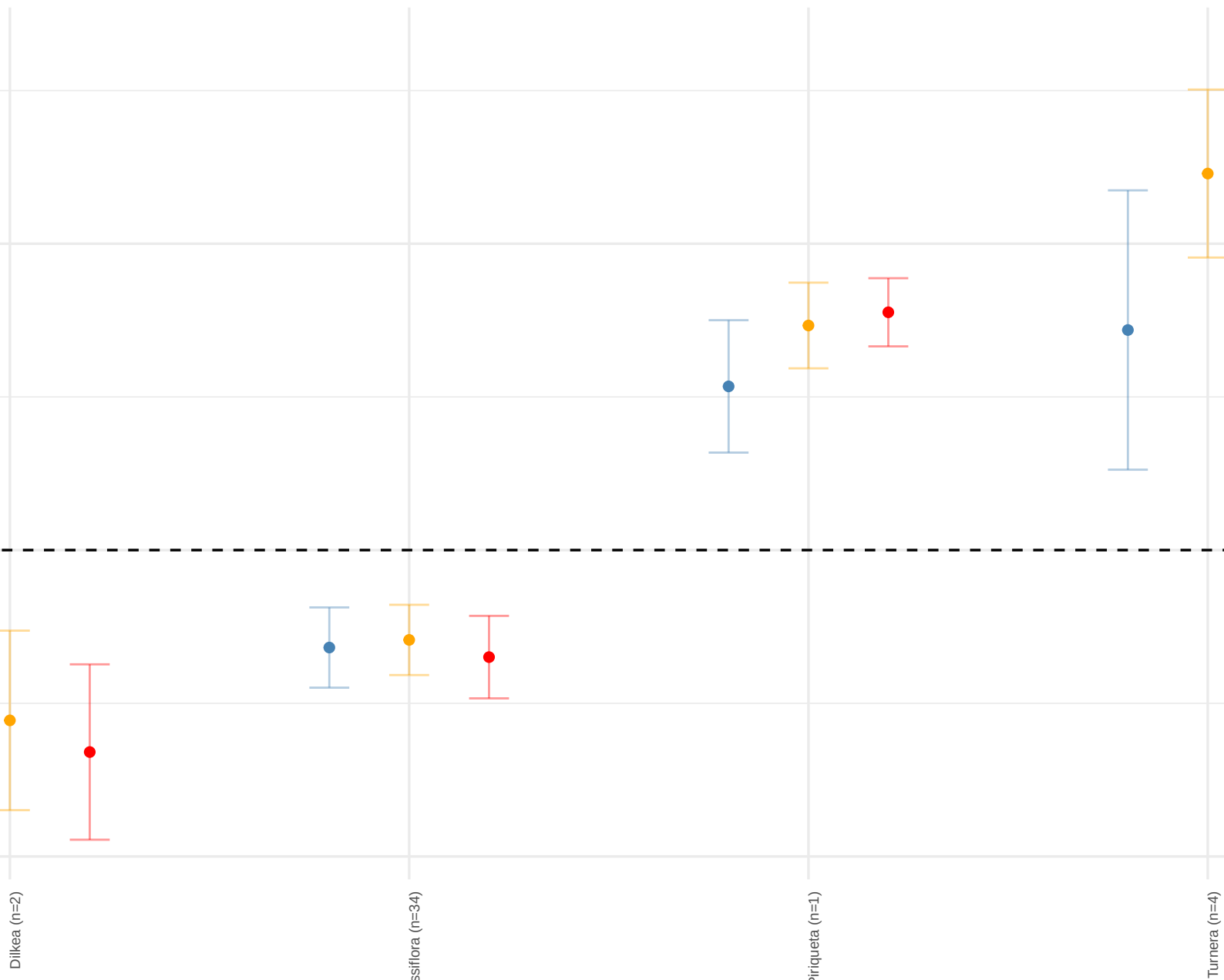
Dilkea (n=2)

Passiflora (n=34)

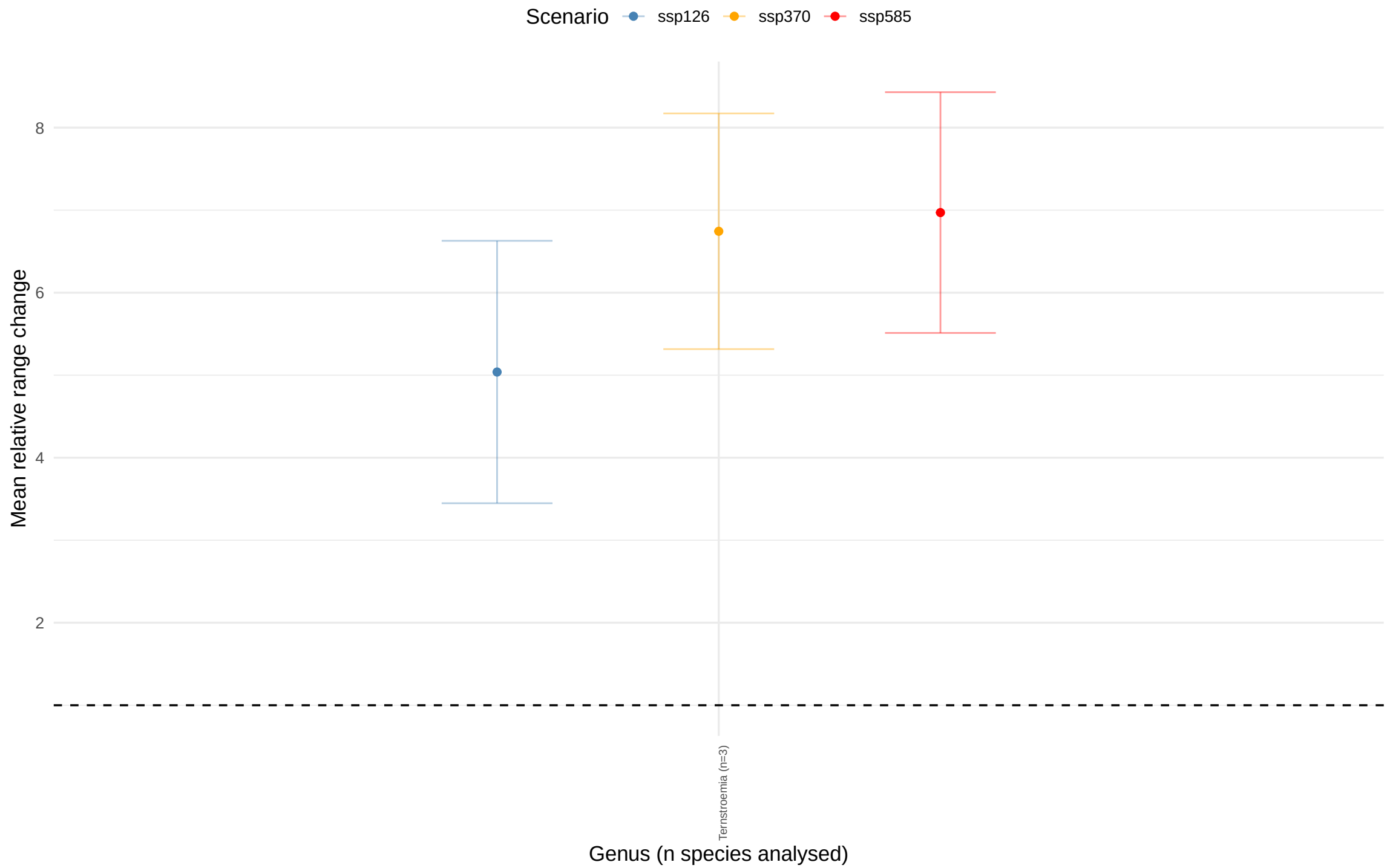
Piriqueta (n=1)

Turnera (n=4)

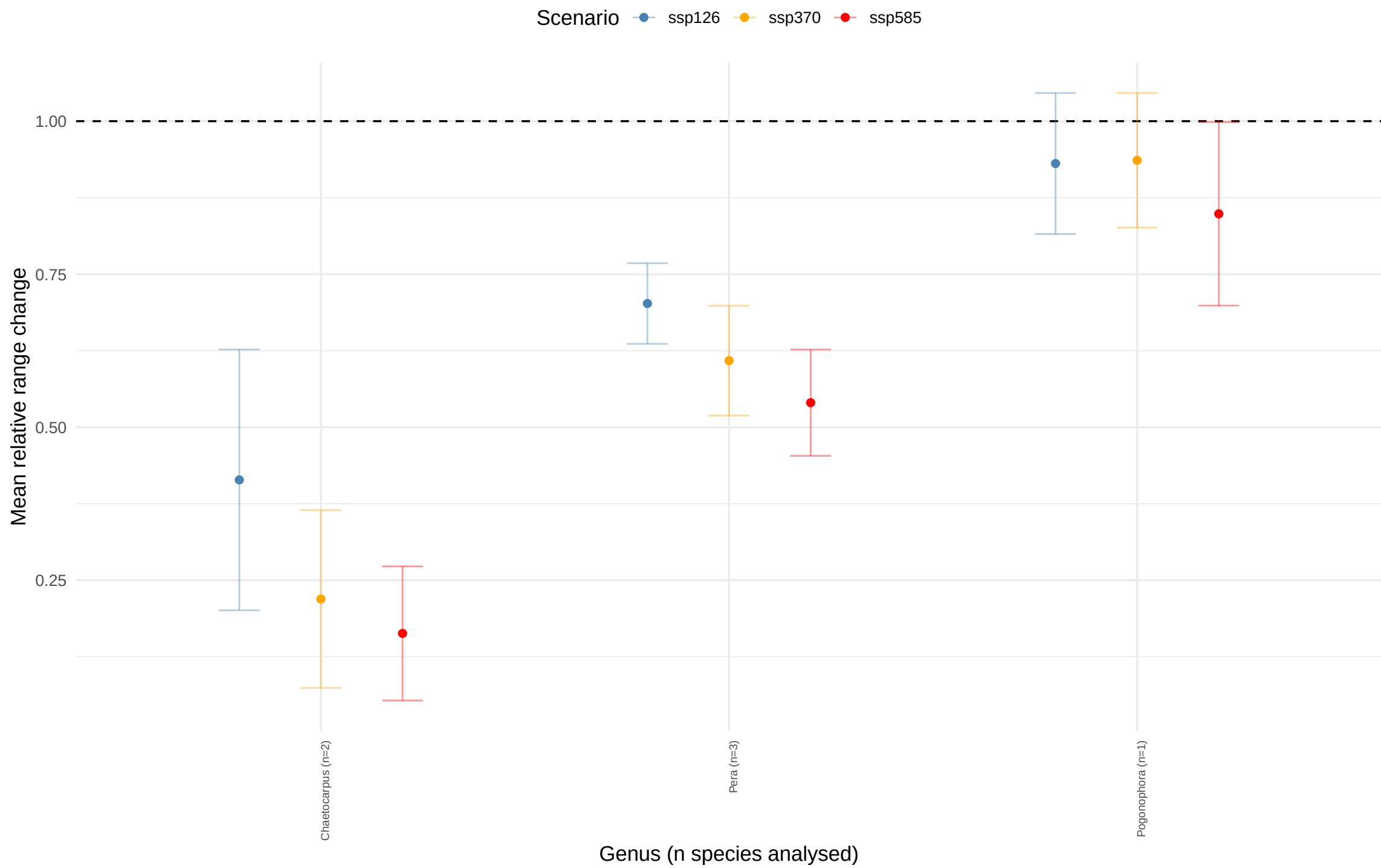
Genus (n species analysed)



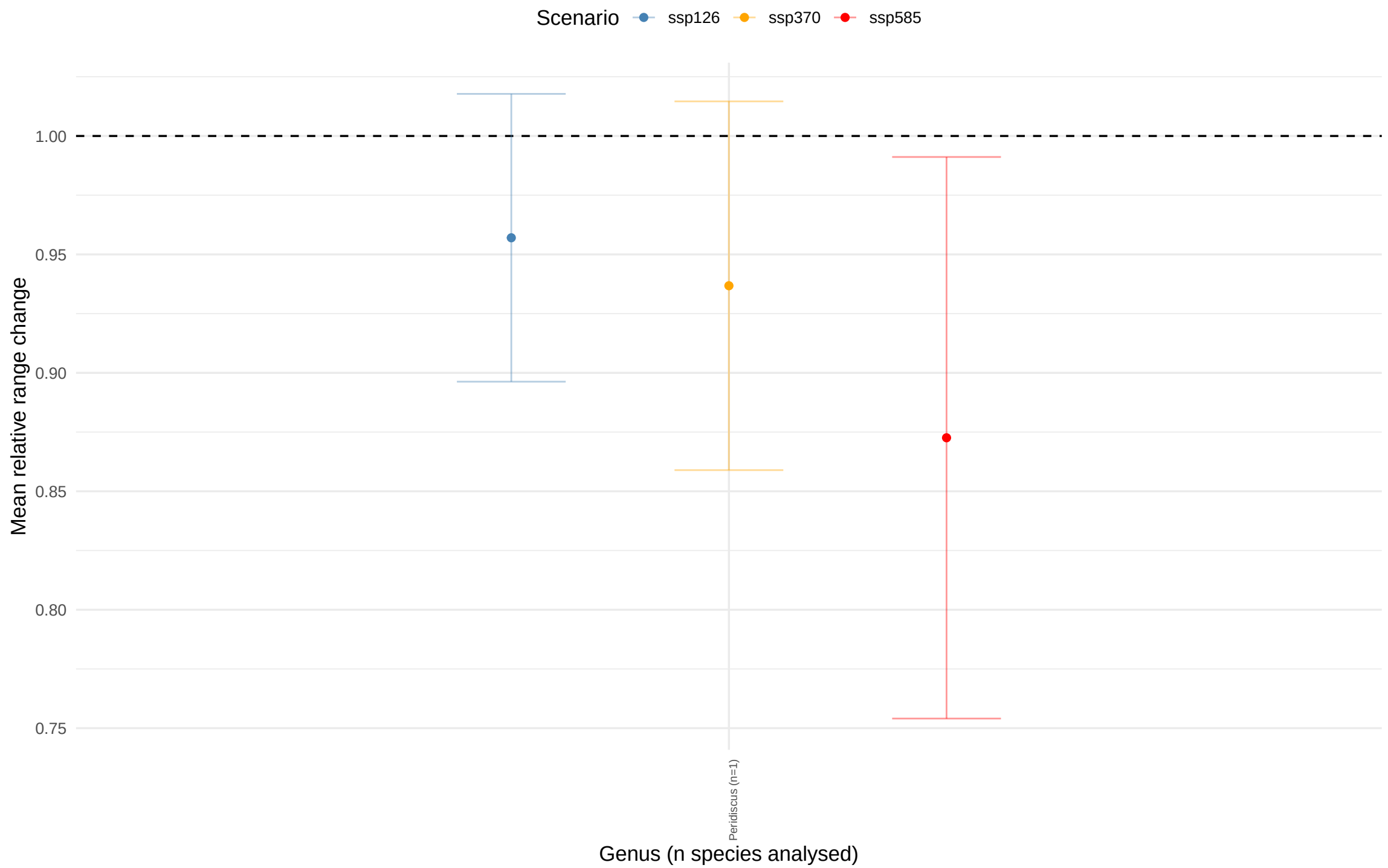
Pentaptylacaceae



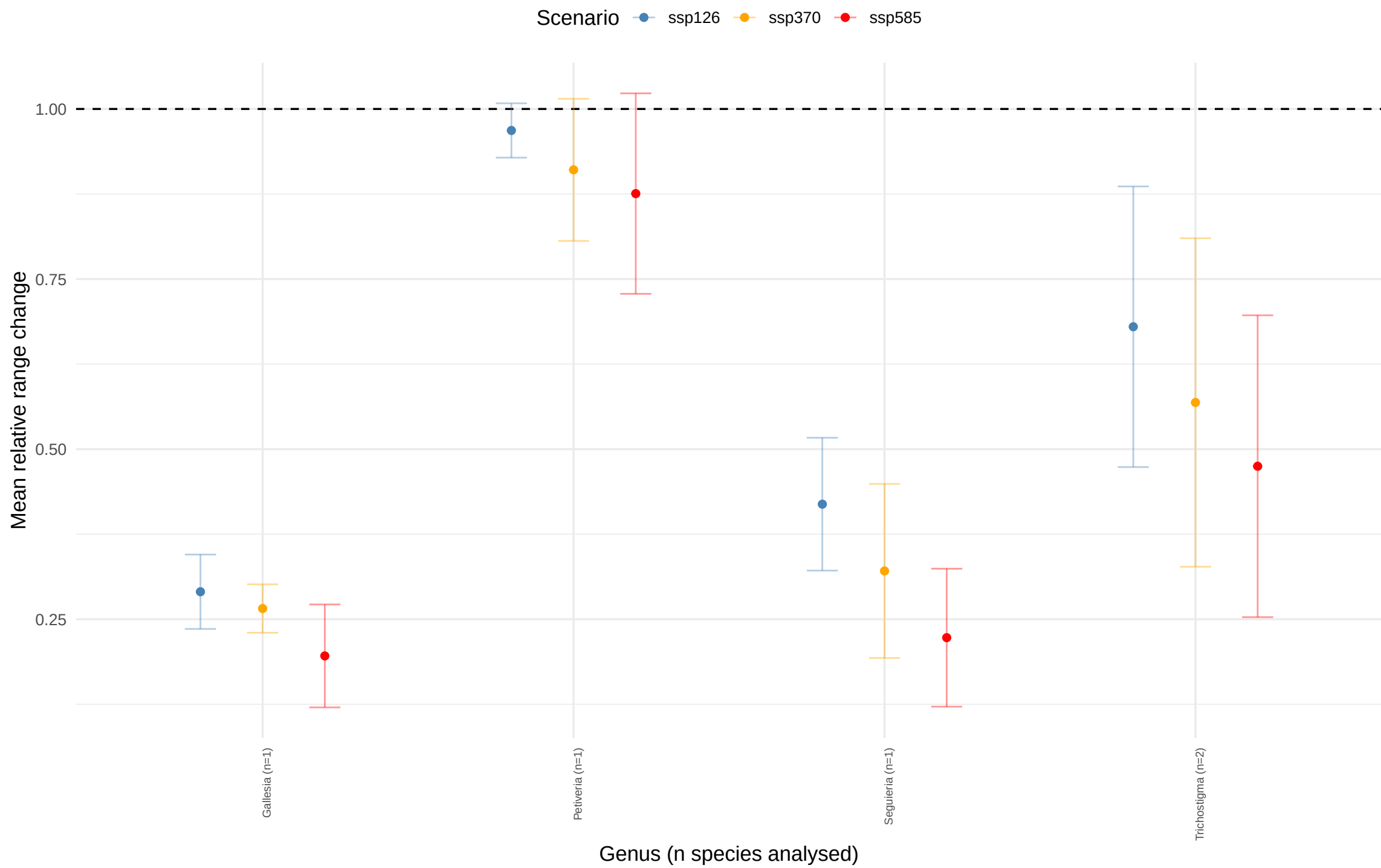
Peraceae



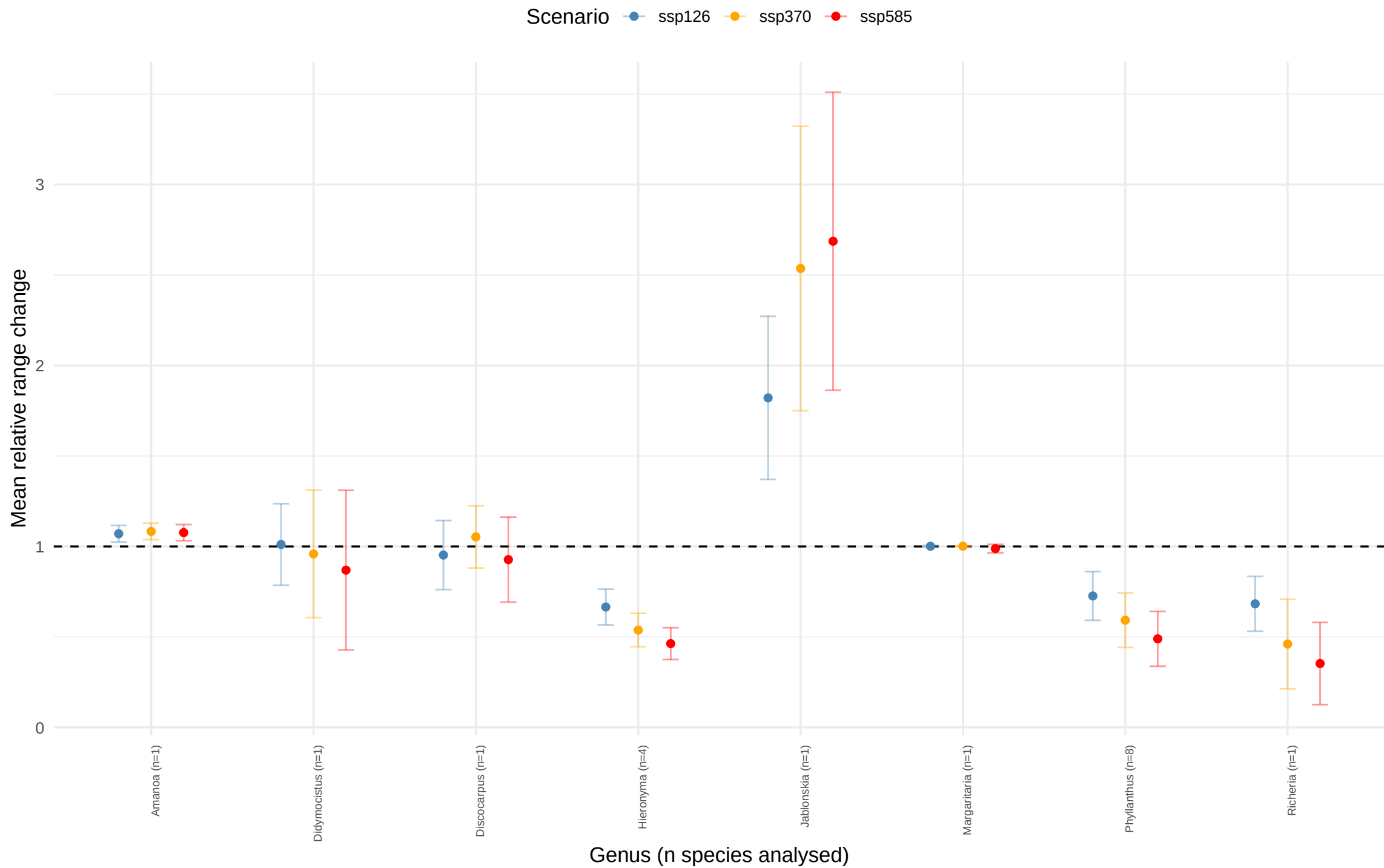
Peridiscaceae



Petiveriaceae



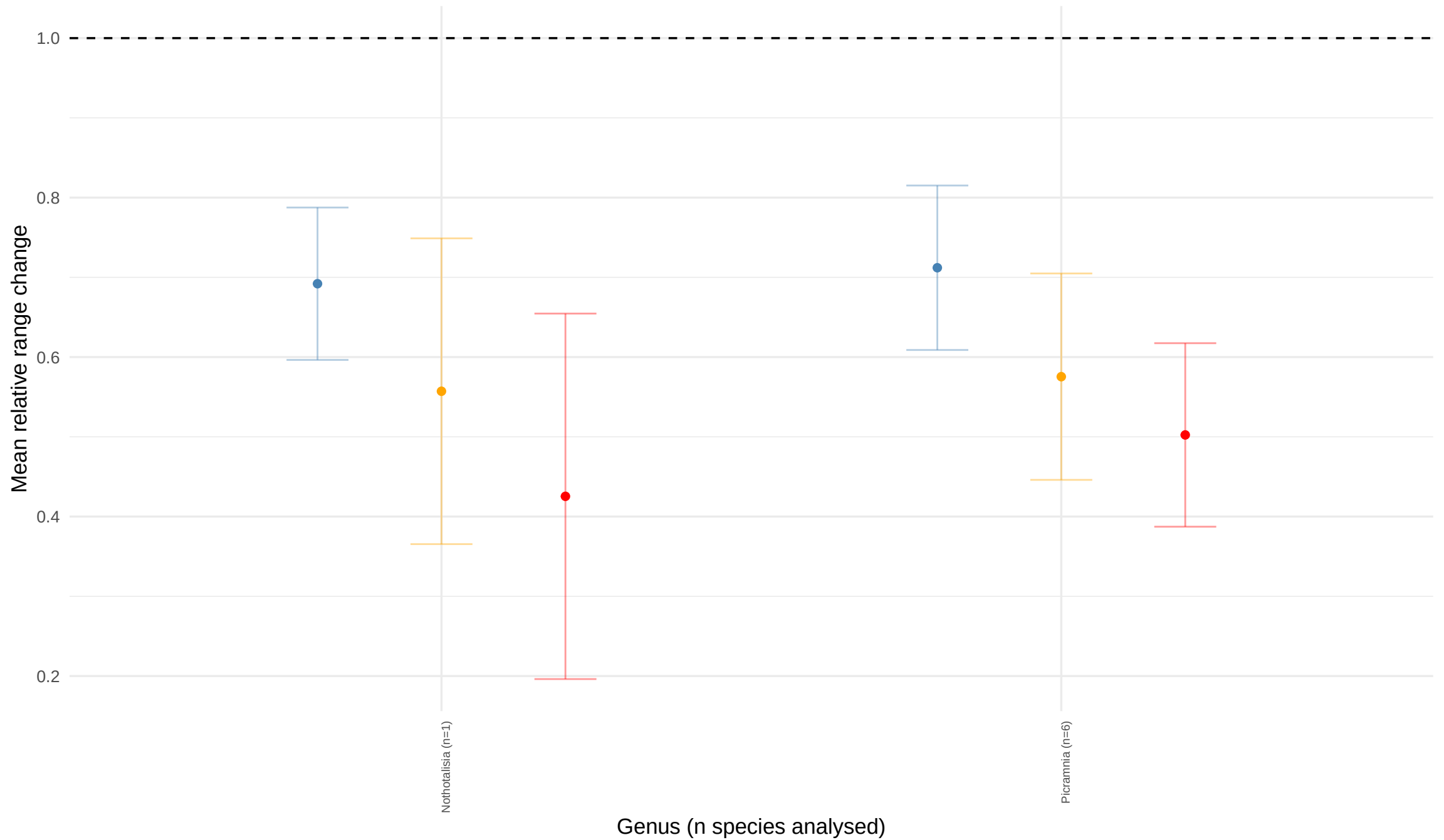
Phyllanthaceae



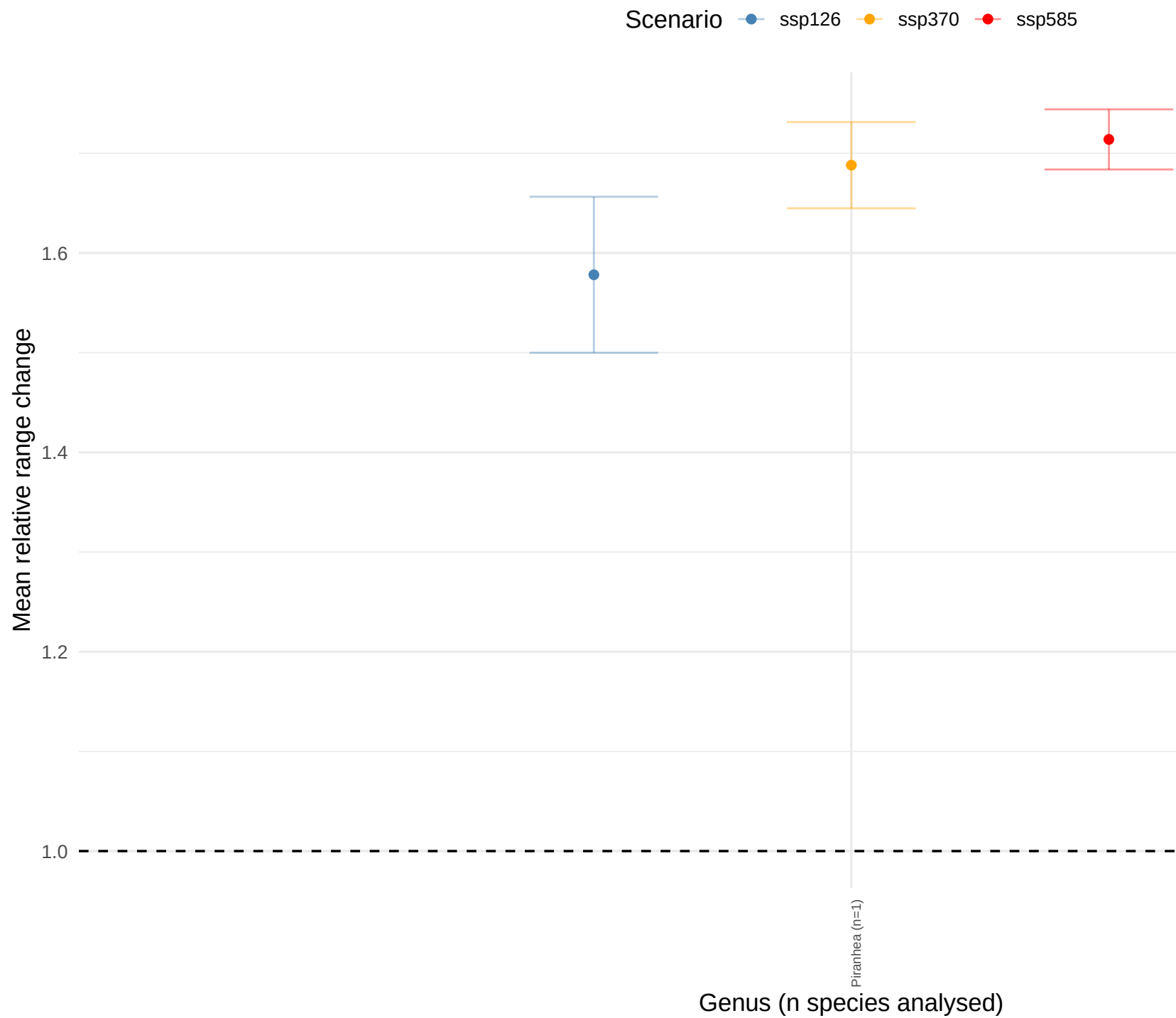
Phytolaccaceae

Picramniaceae

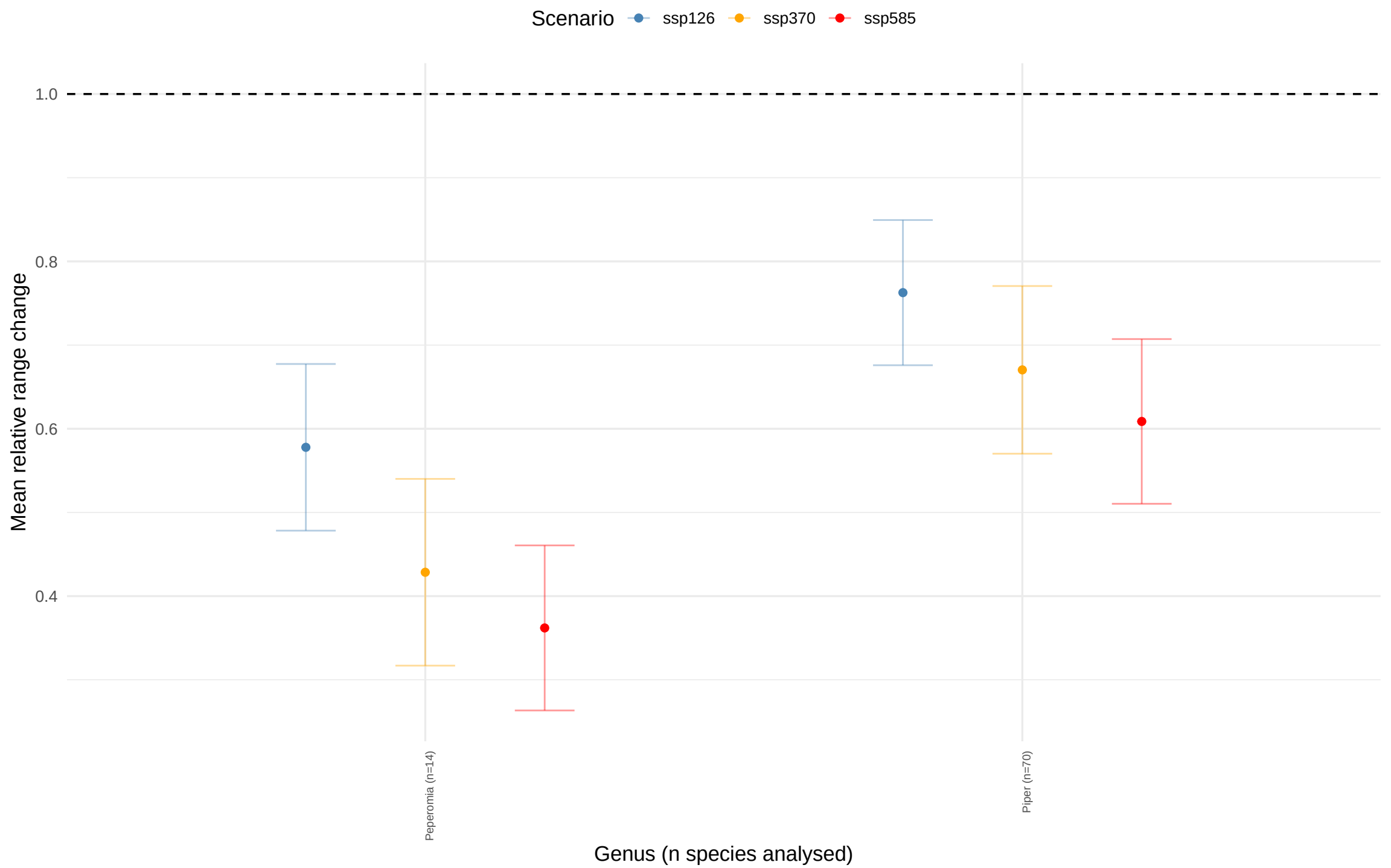
Scenario ssp126 ssp370 ssp585



Picrodendraceae

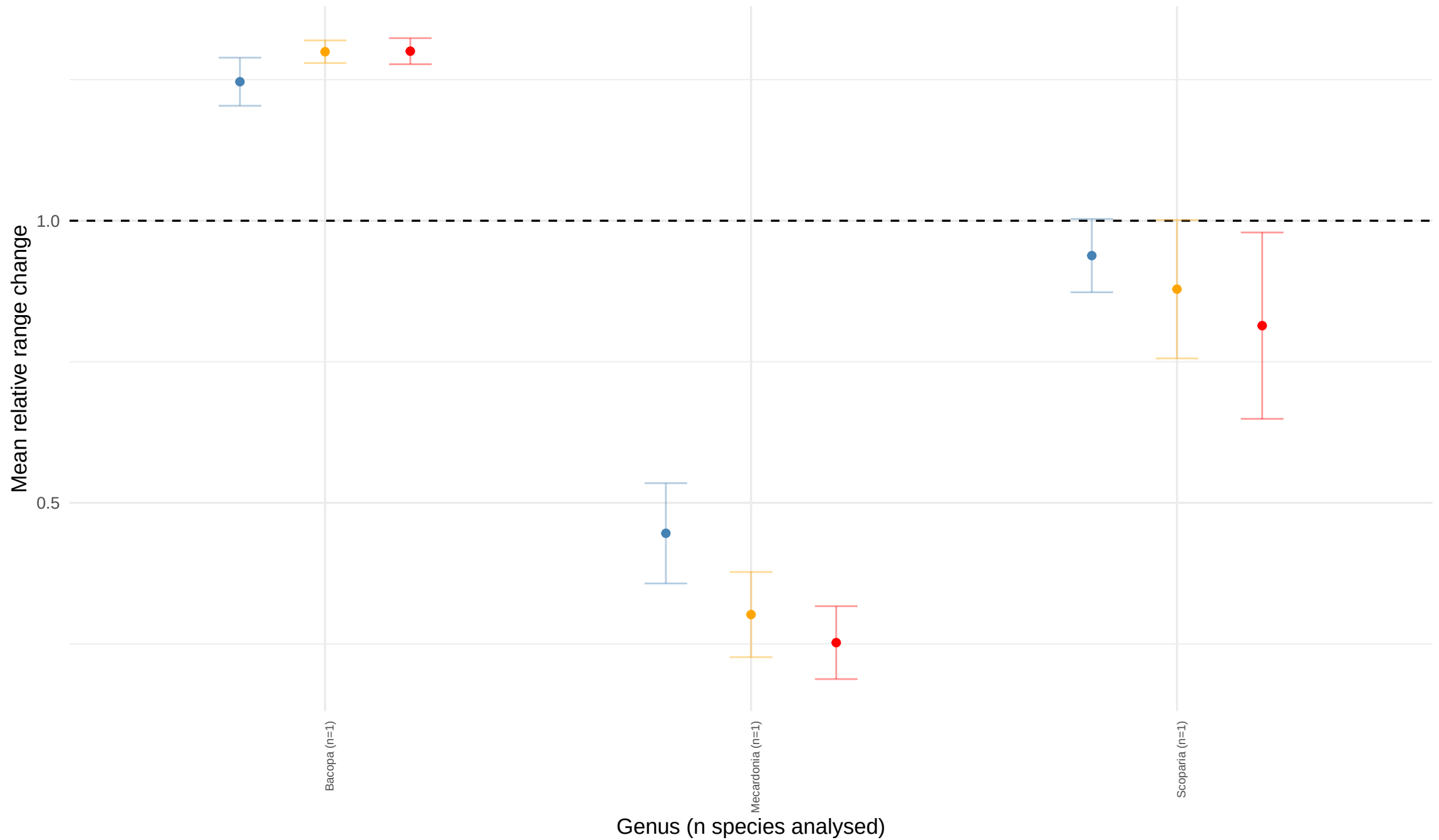


Piperaceae

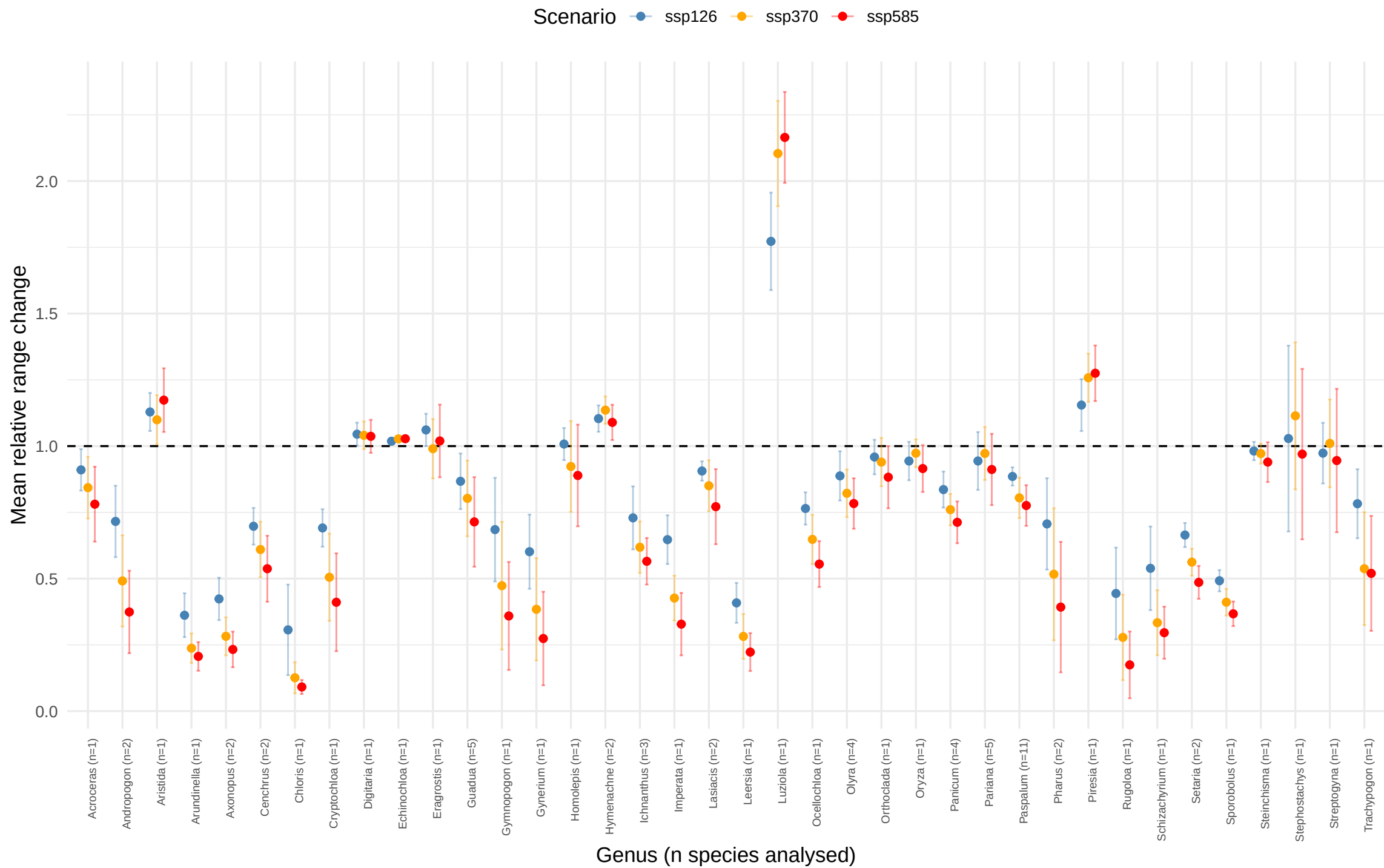


Plantaginaceae

Scenario ssp126 ssp370 ssp585

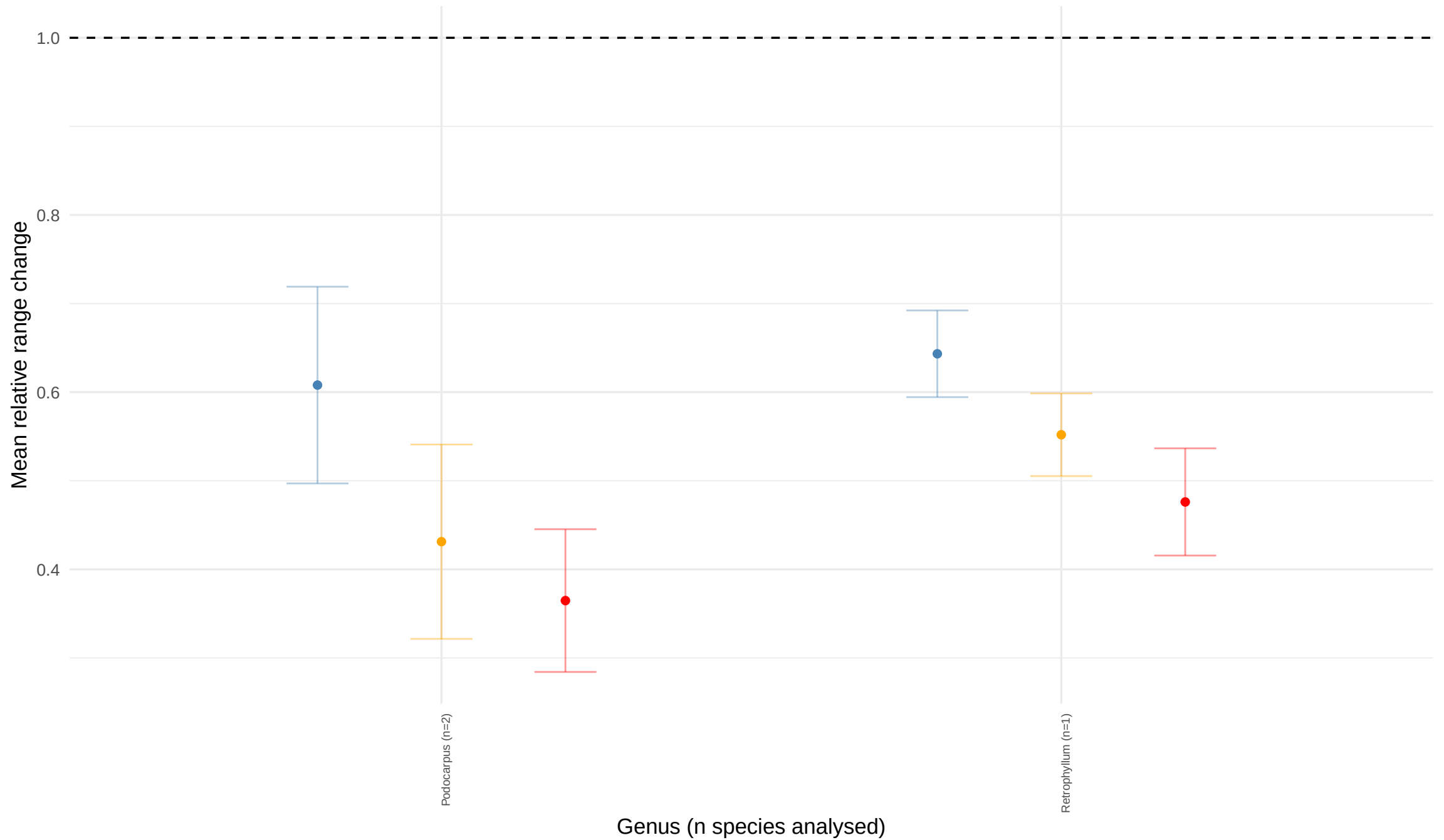


Poaceae

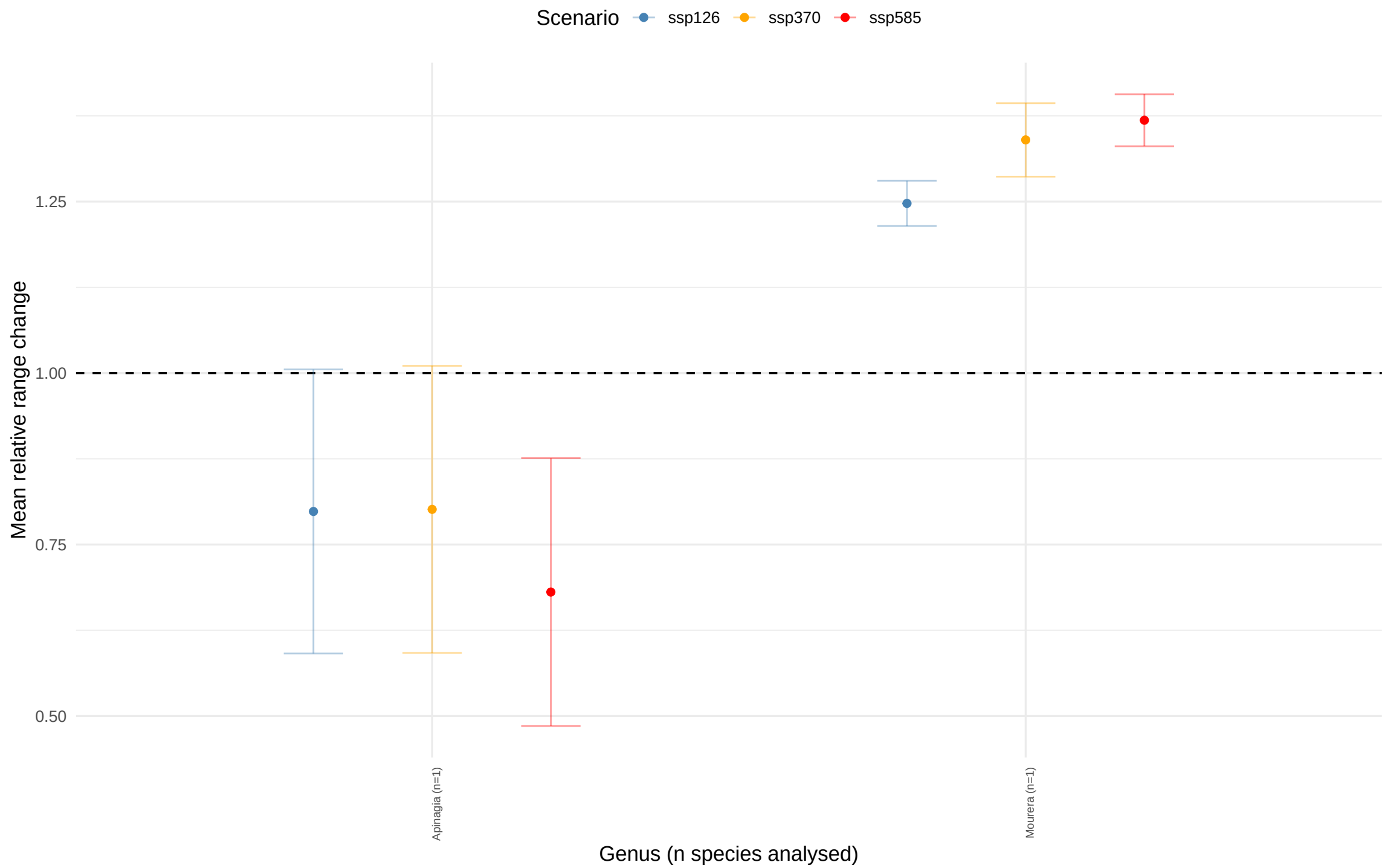


Podocarpaceae

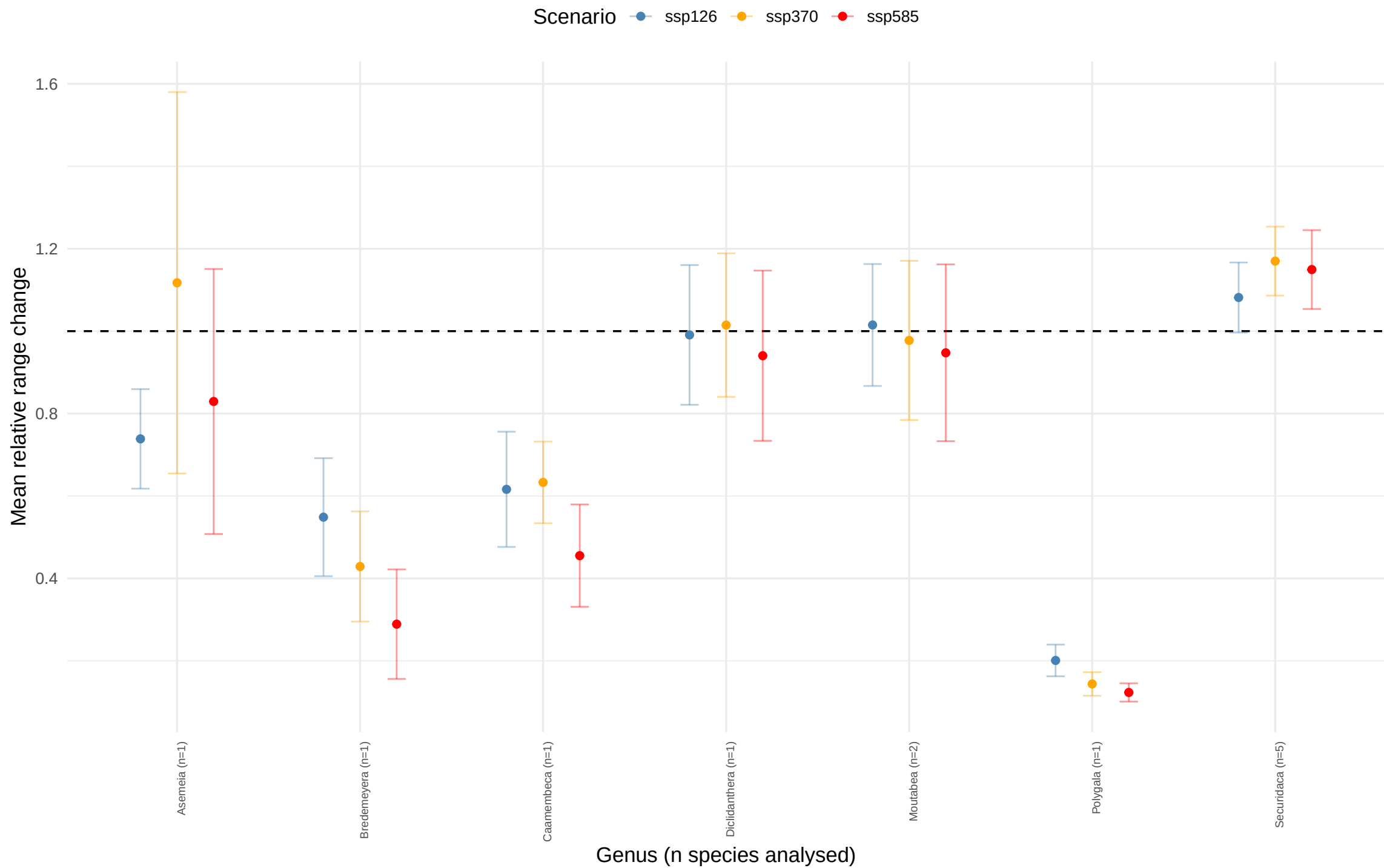
Scenario ssp126 ssp370 ssp585



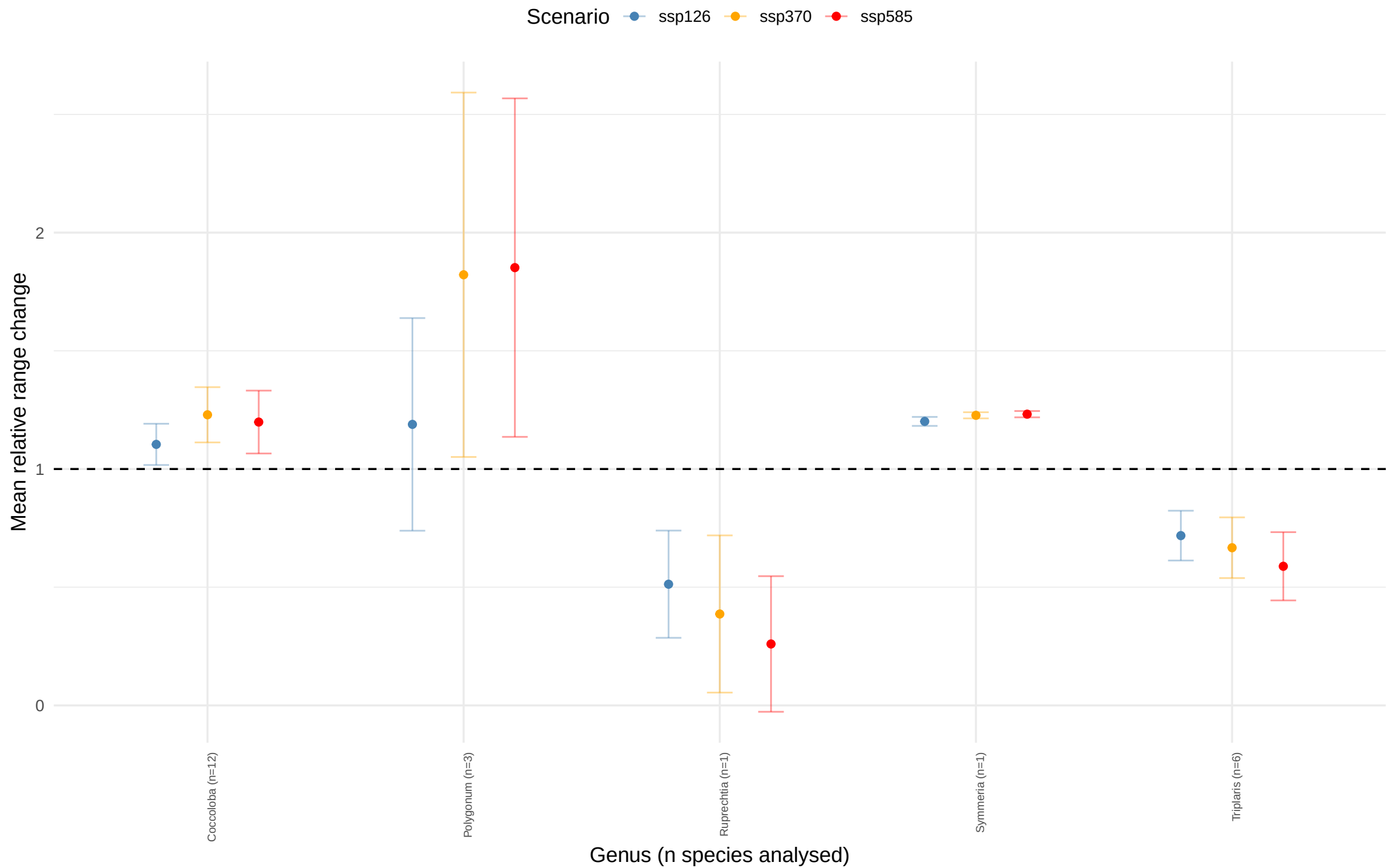
Podostemaceae



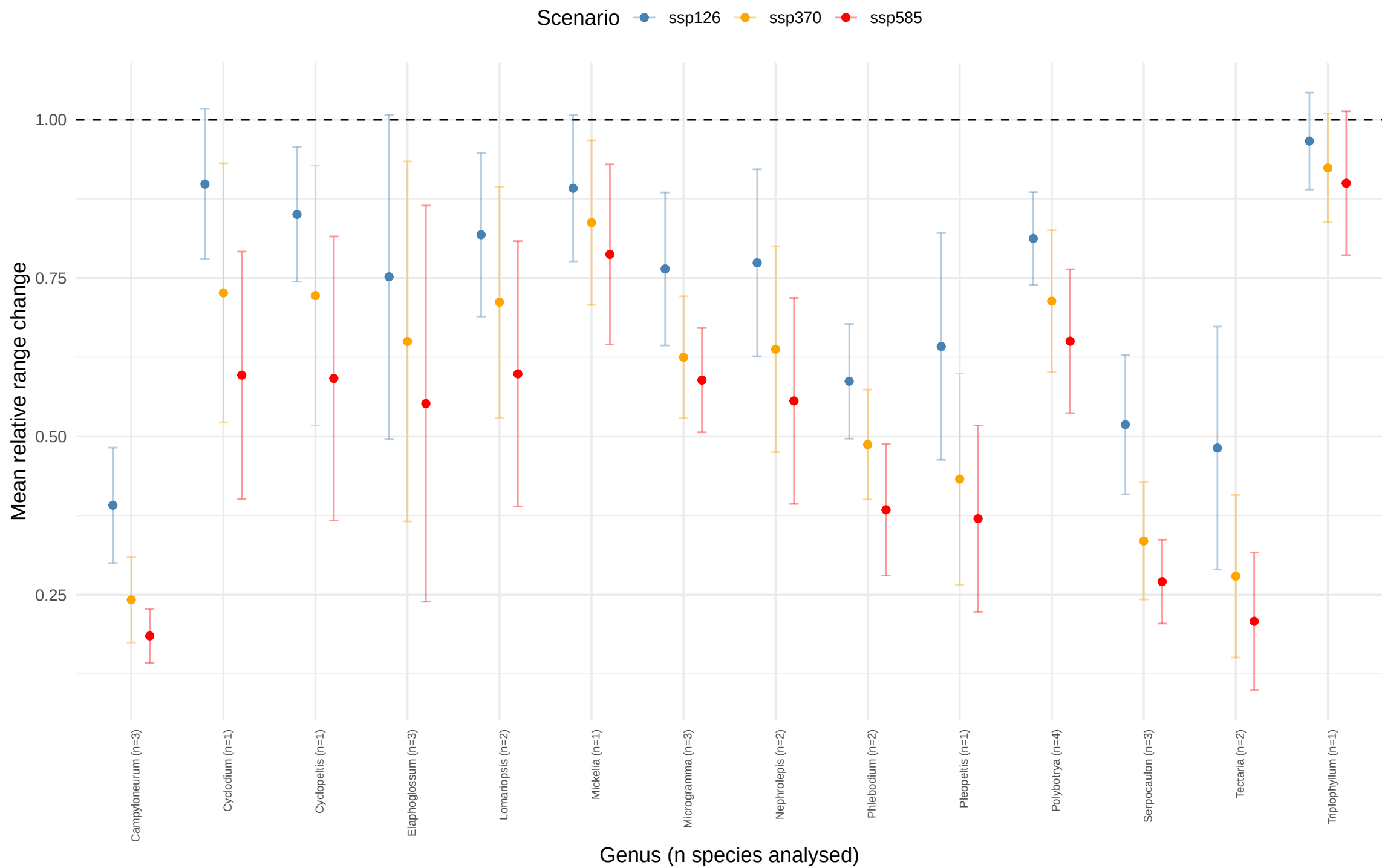
Polygalaceae



Polygonaceae

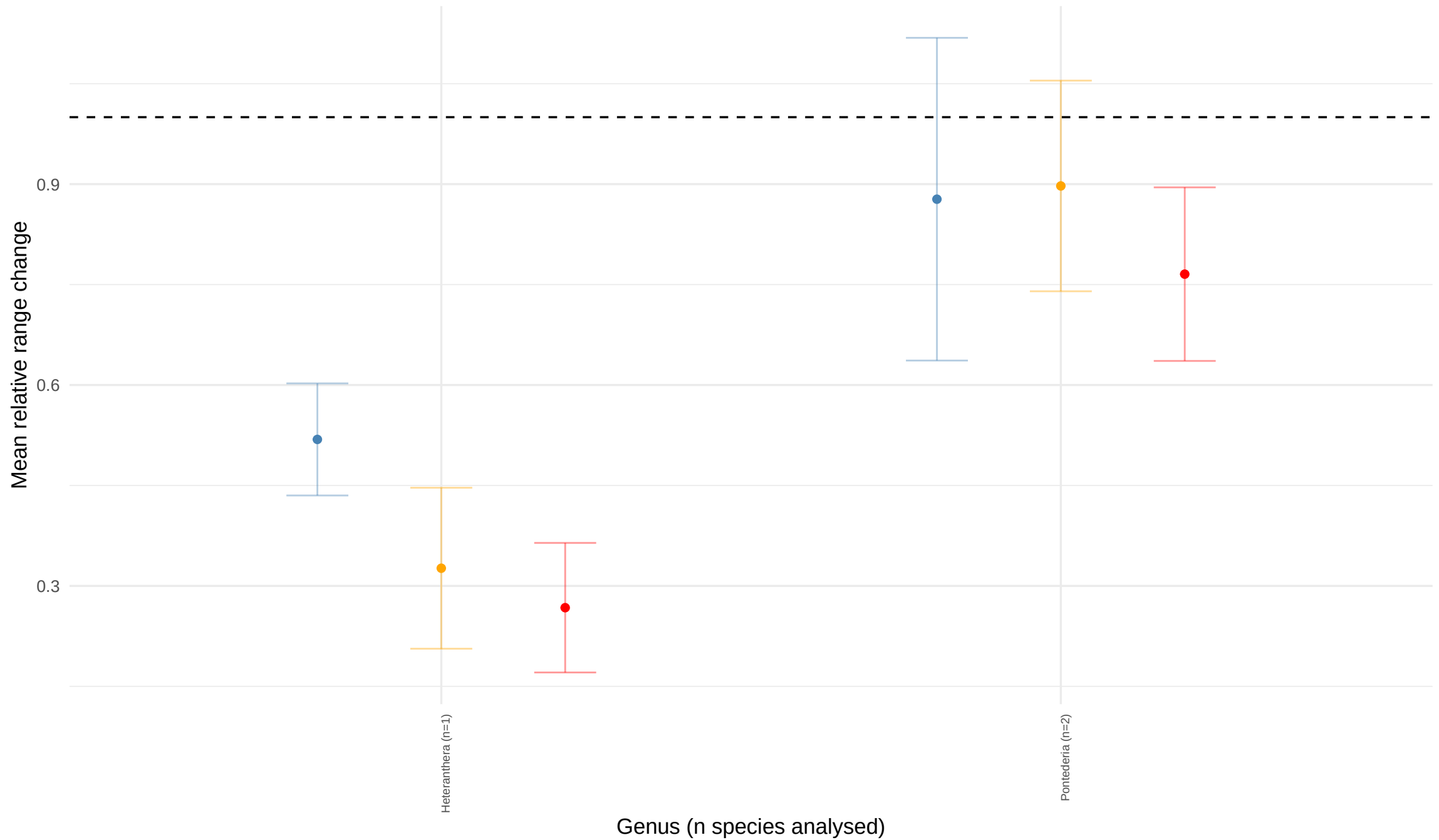


Polypodiaceae

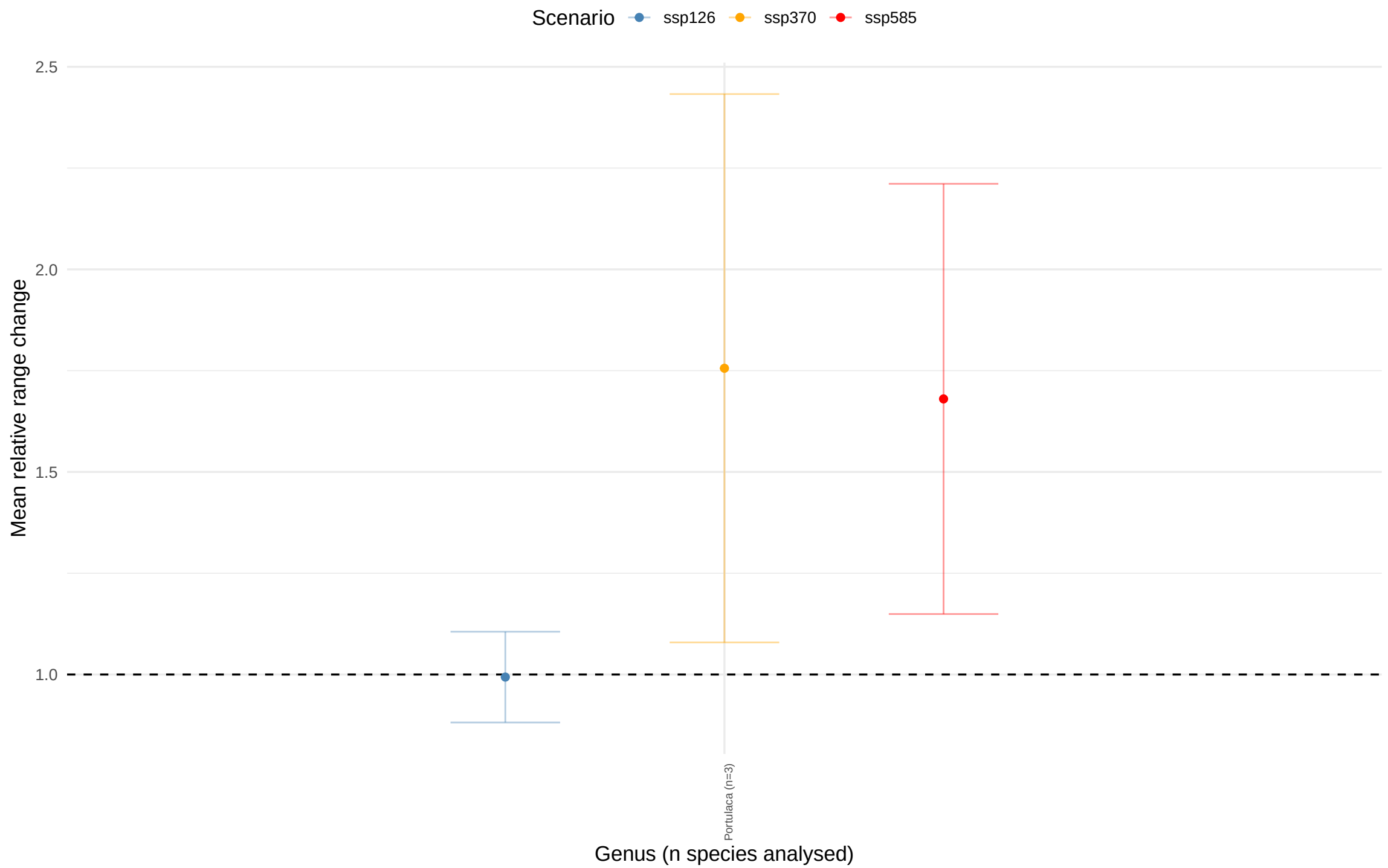


Pontederiaceae

Scenario ssp126 ssp370 ssp585

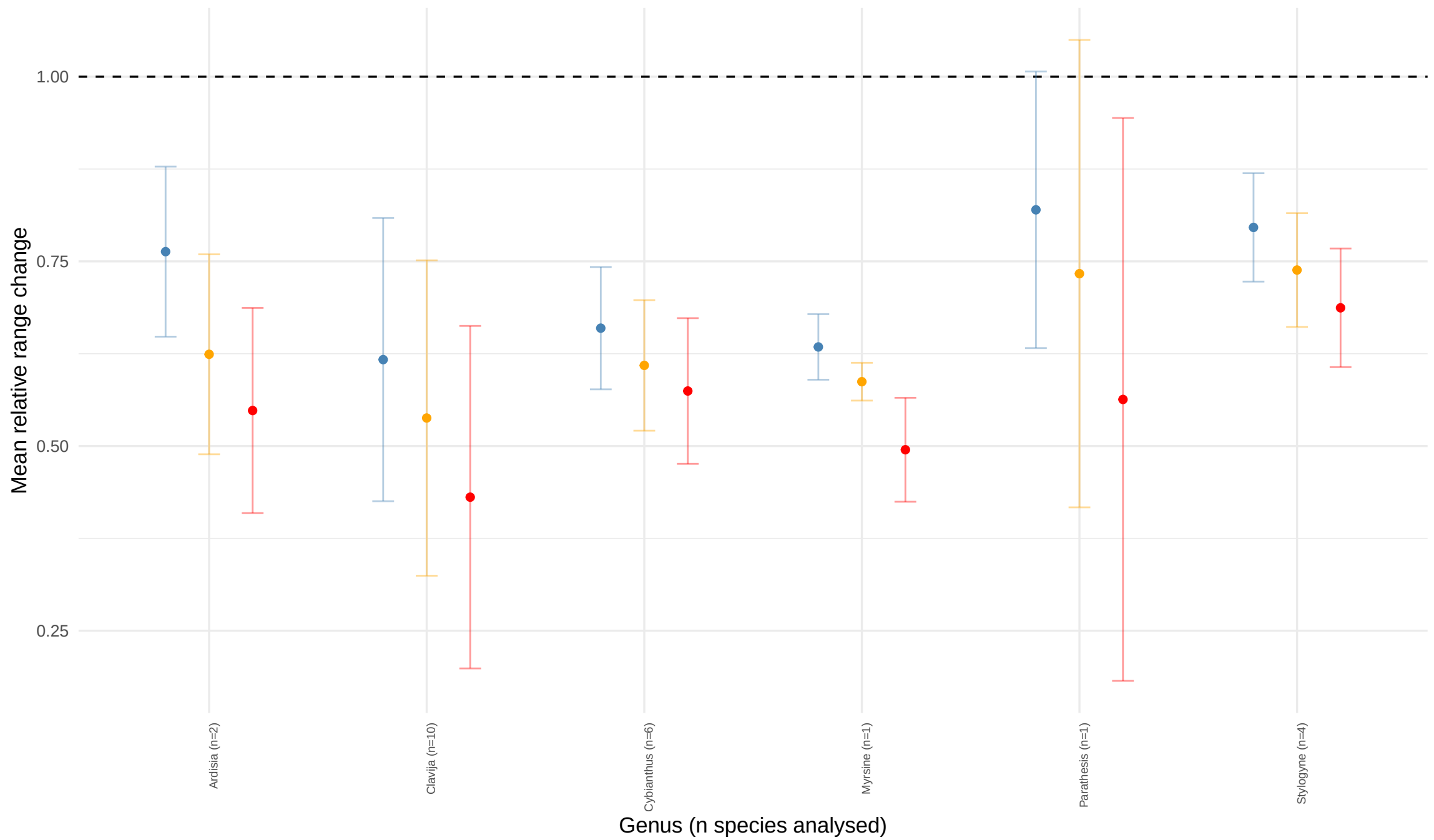


Portulacaceae



Primulaceae

Scenario ssp126 ssp370 ssp585



Proteaceae

Scenario ssp126 ssp370 ssp585

Mean relative range change

0.0

0.5

1.0

1.5

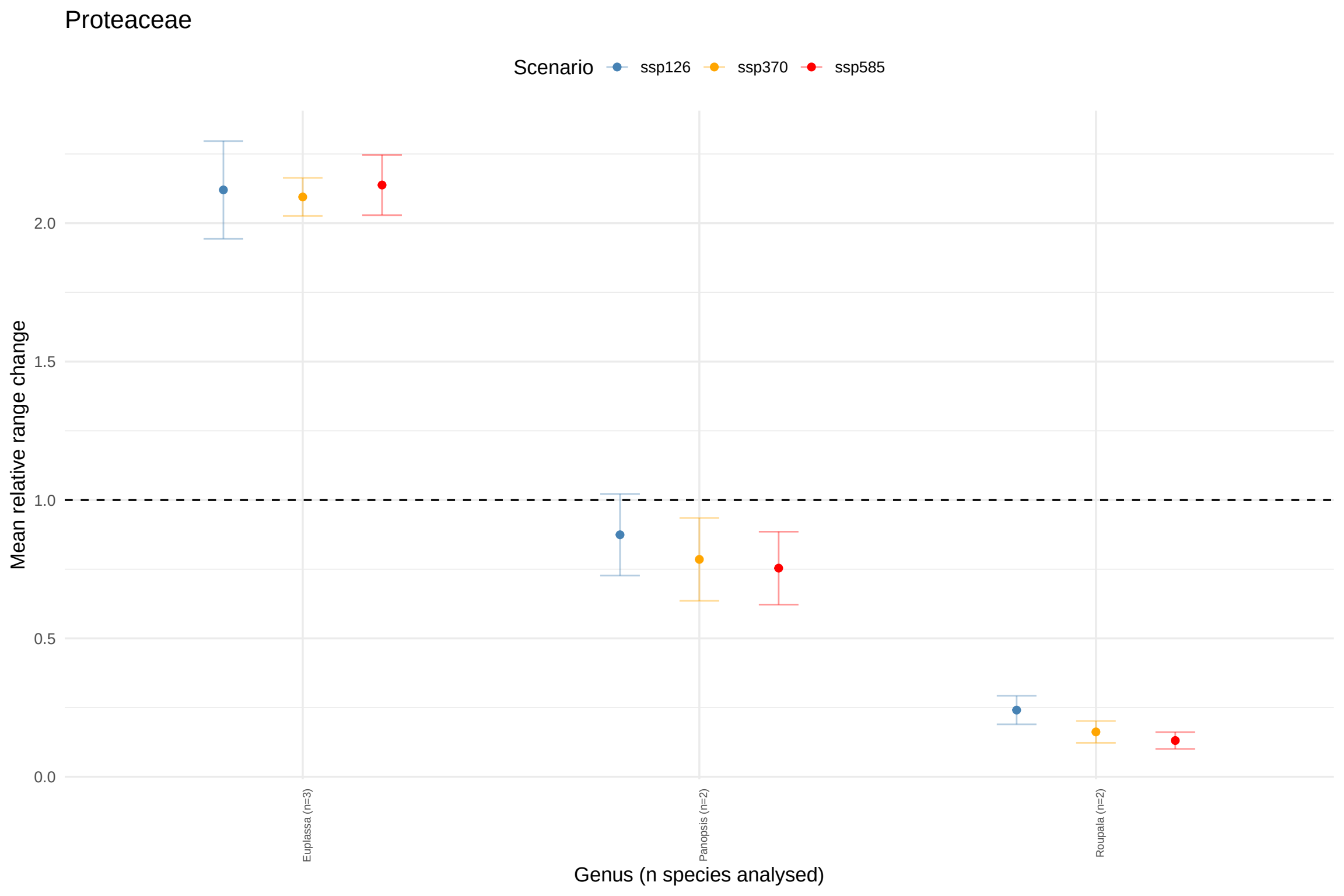
2.0

Euplassa (n=3)

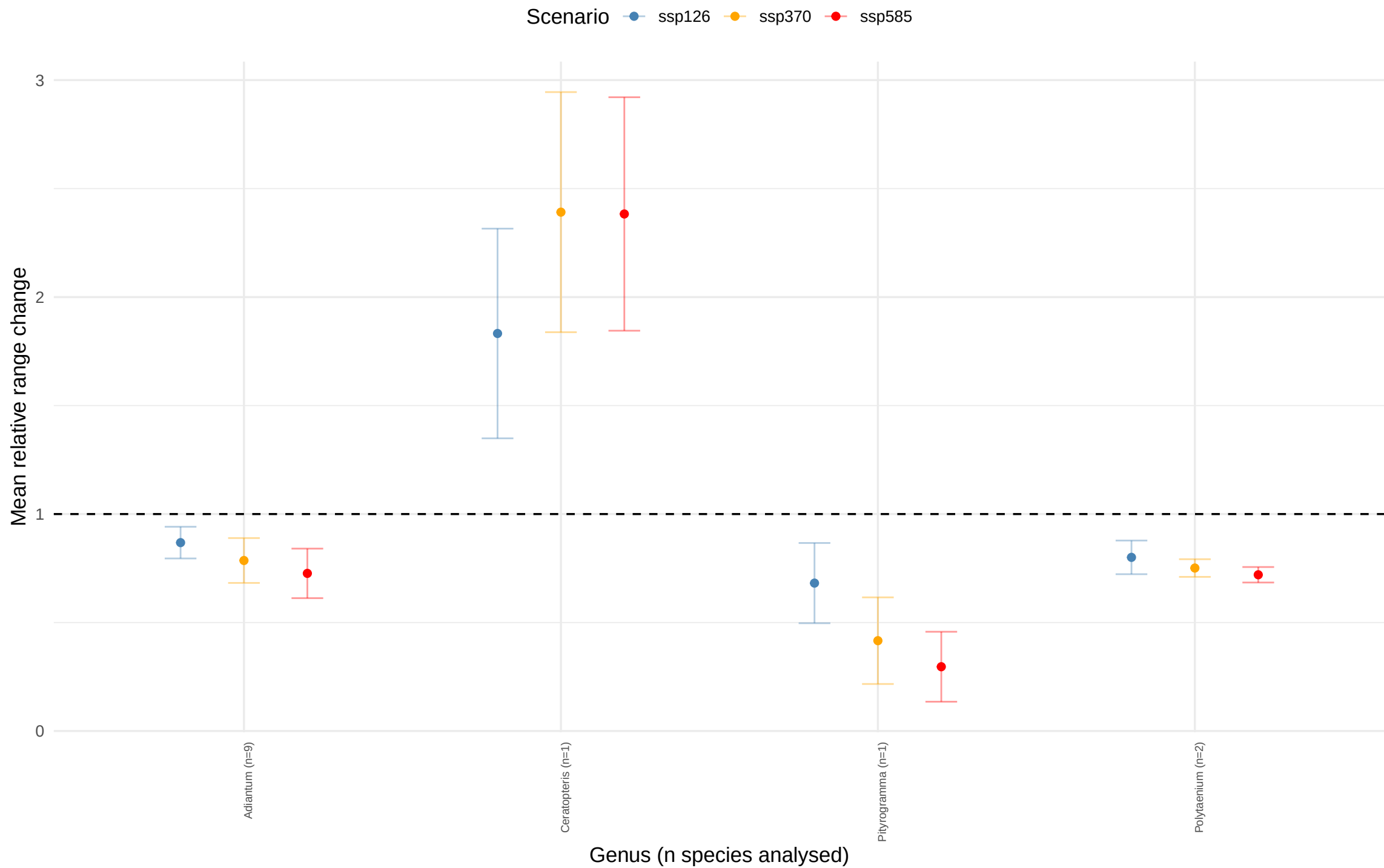
Panopsis (n=2)

Roupala (n=2)

Genus (n species analysed)

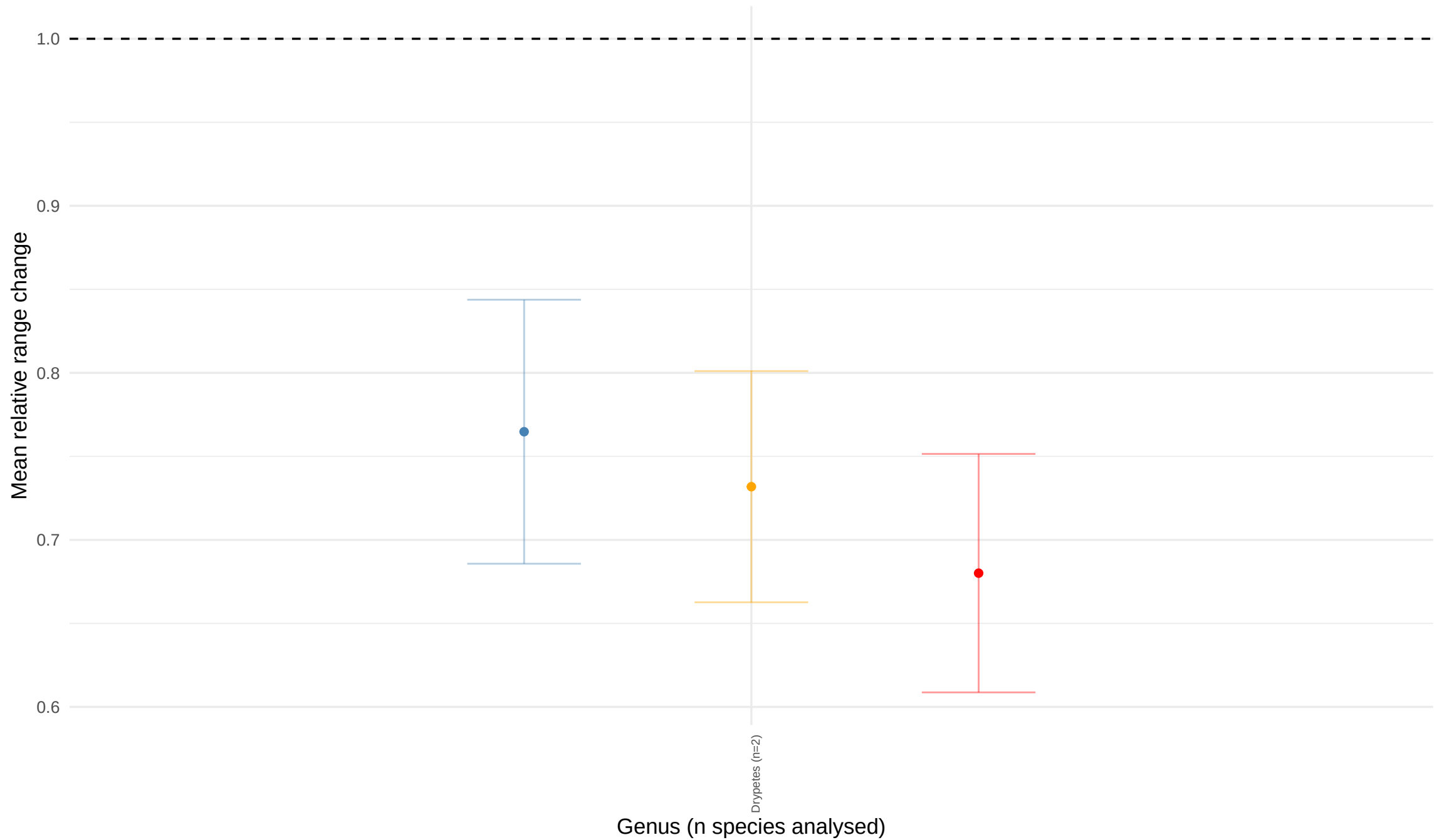


Pteridaceae

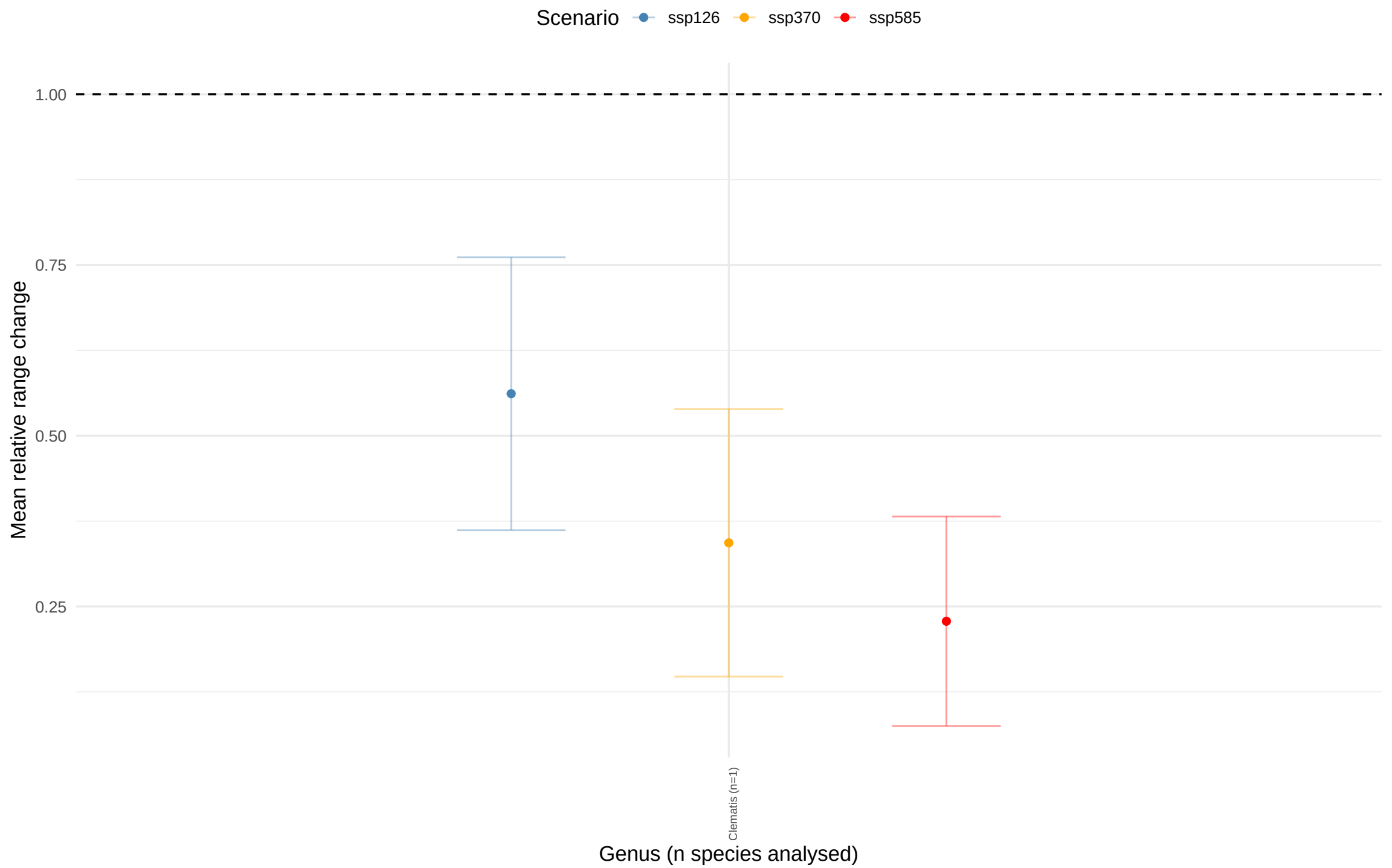


Putranjivaceae

Scenario ssp126 ssp370 ssp585

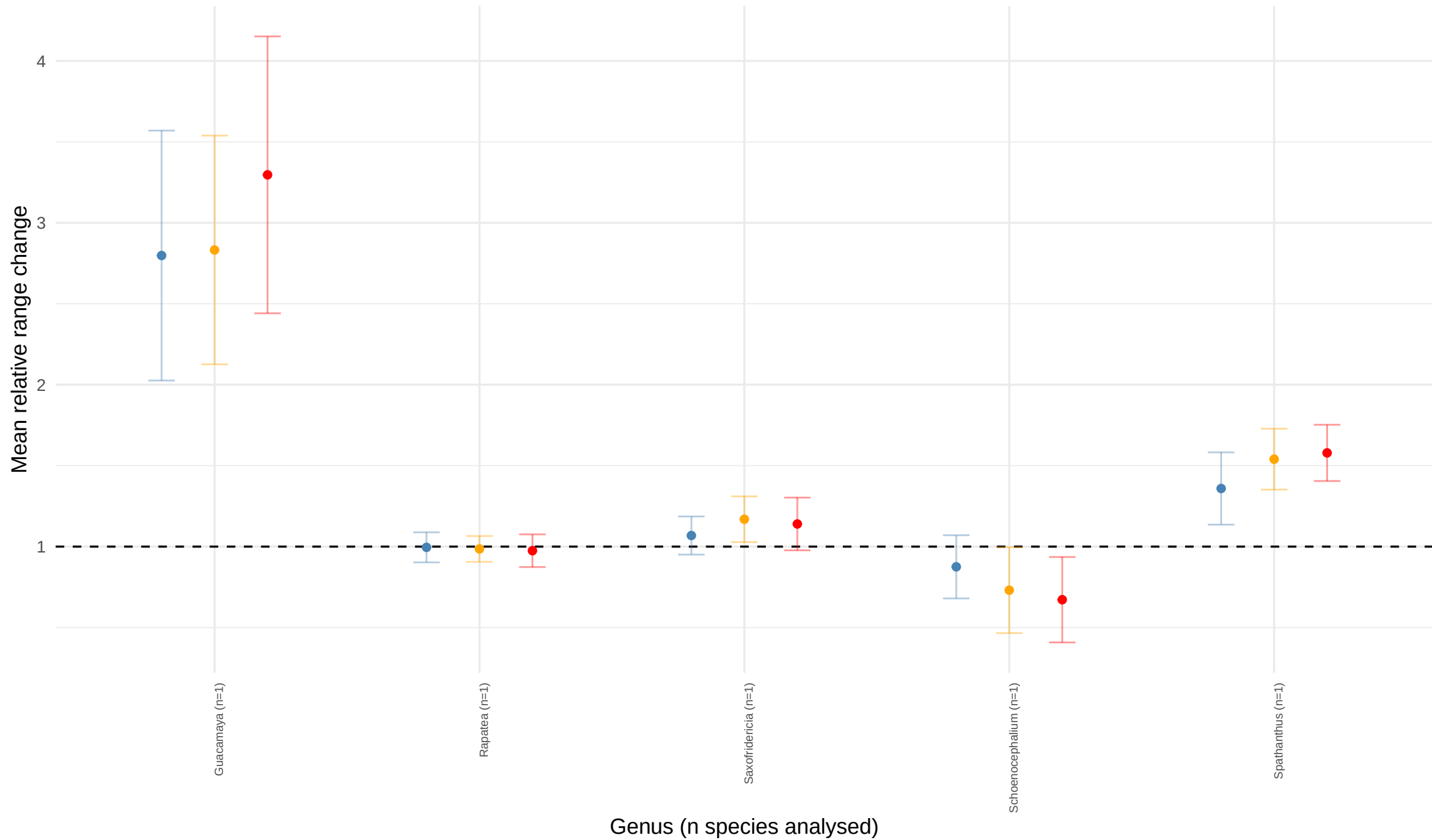


Ranunculaceae

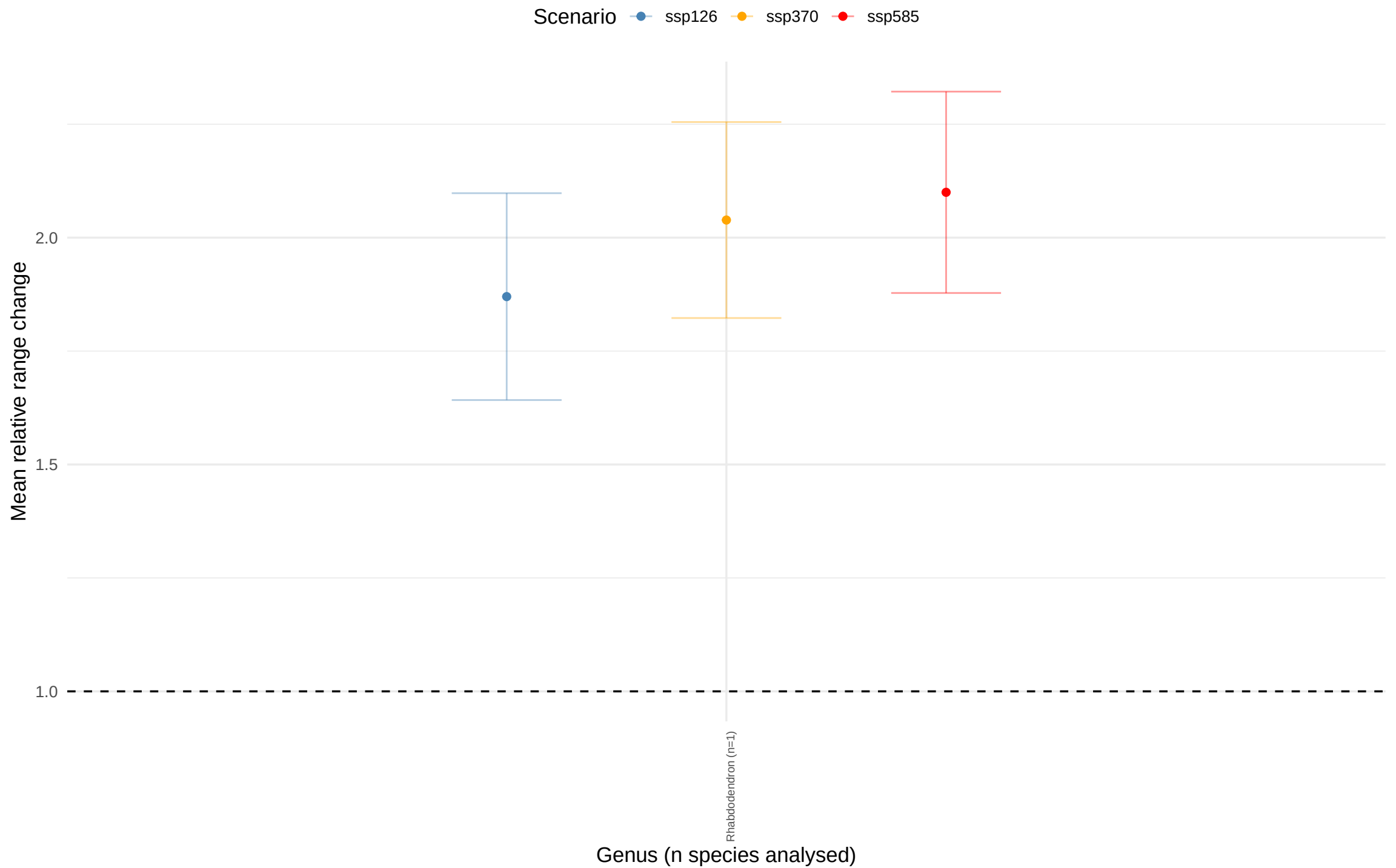


Rapateaceae

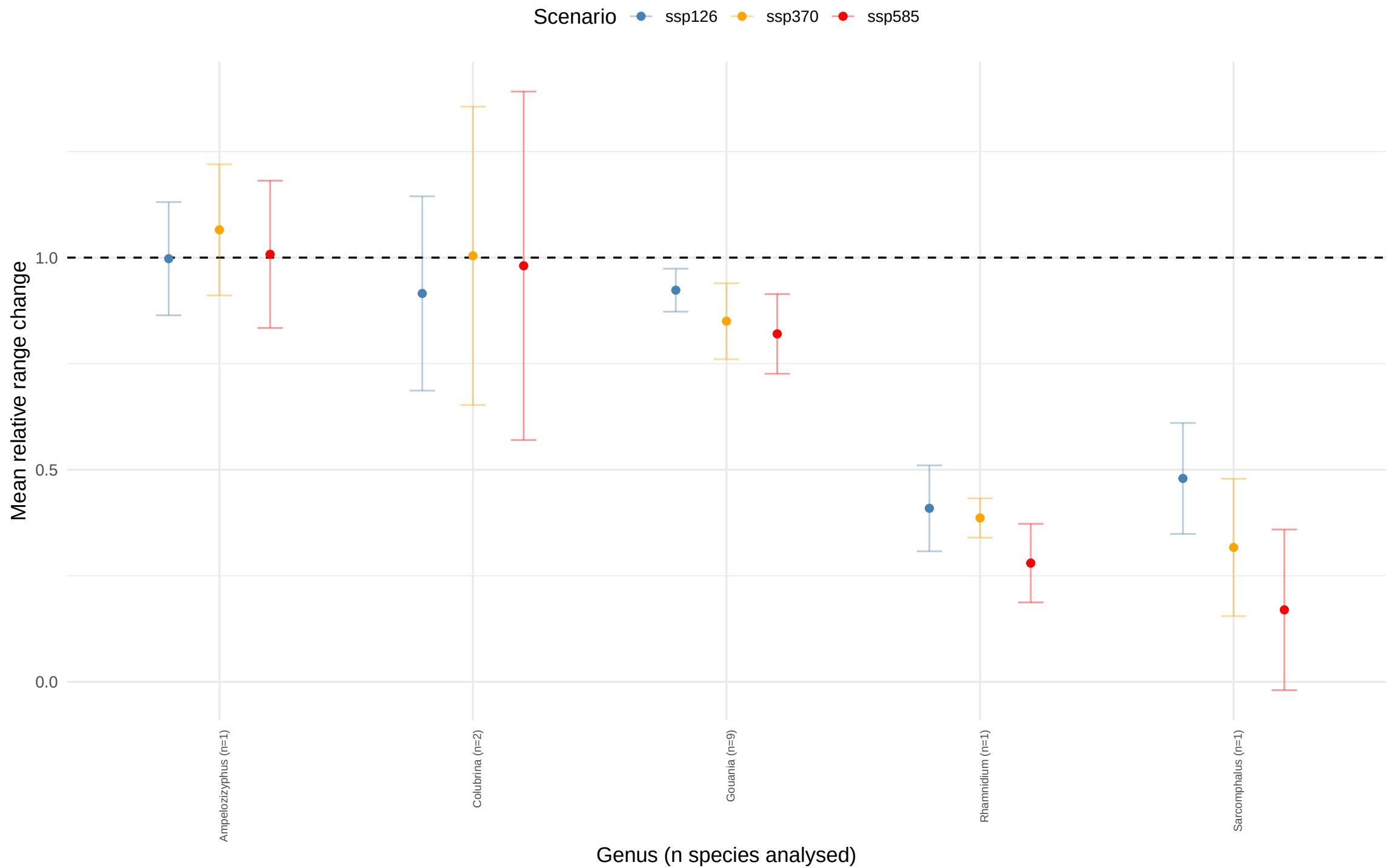
Scenario ssp126 ssp370 ssp585



Rhabdodendraceae

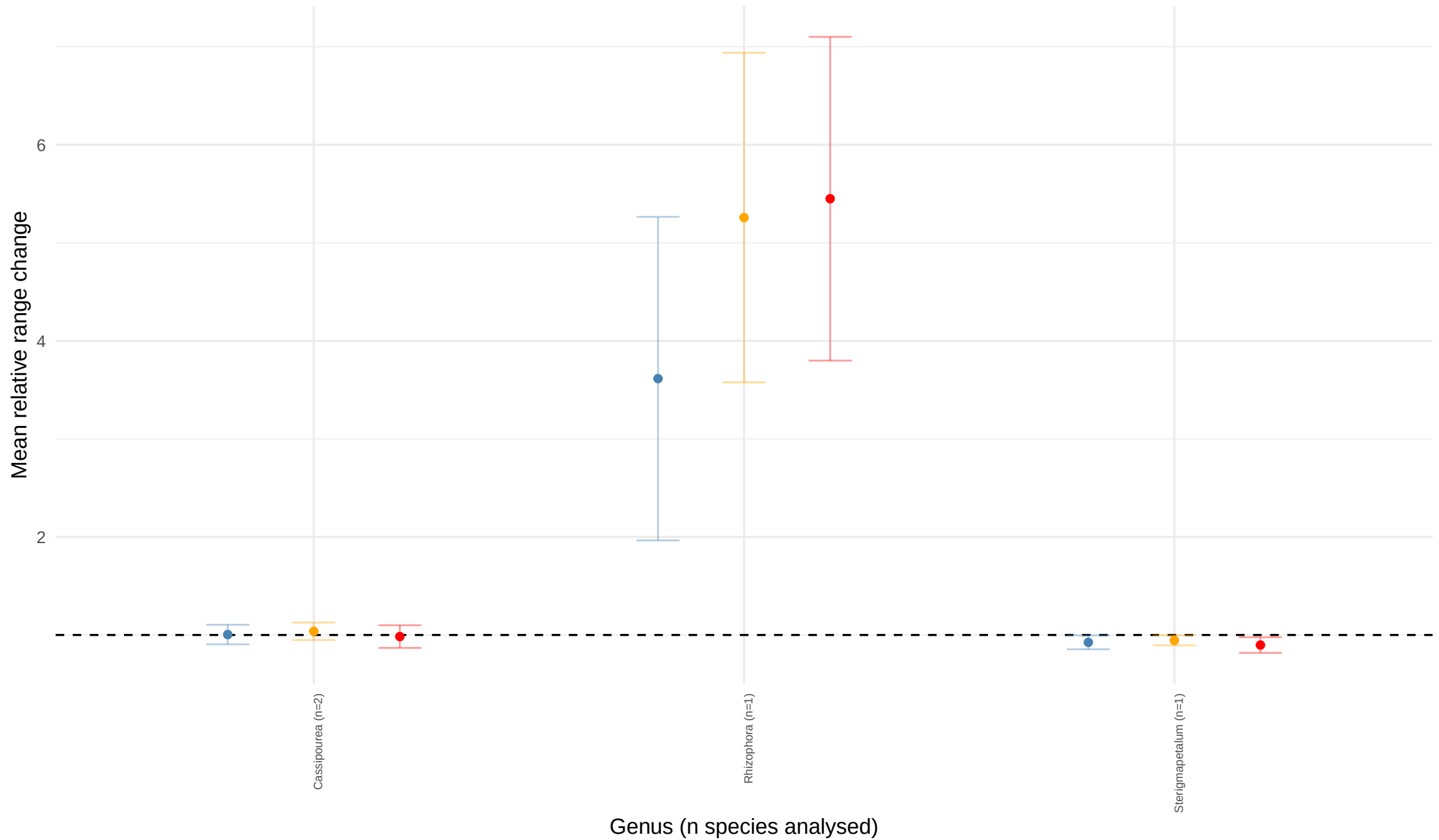


Rhamnaceae

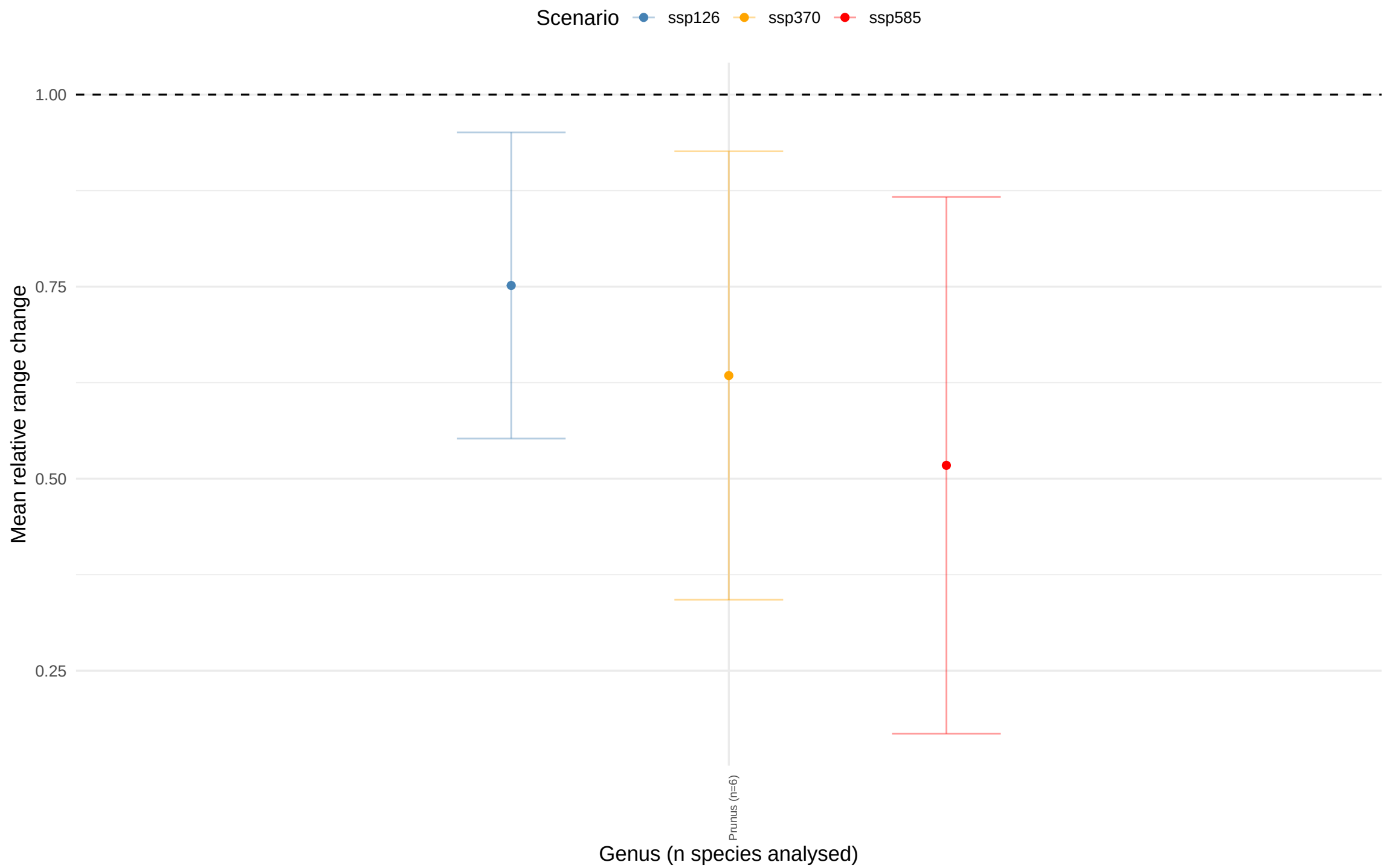


Rhizophoraceae

Scenario ssp126 ssp370 ssp585

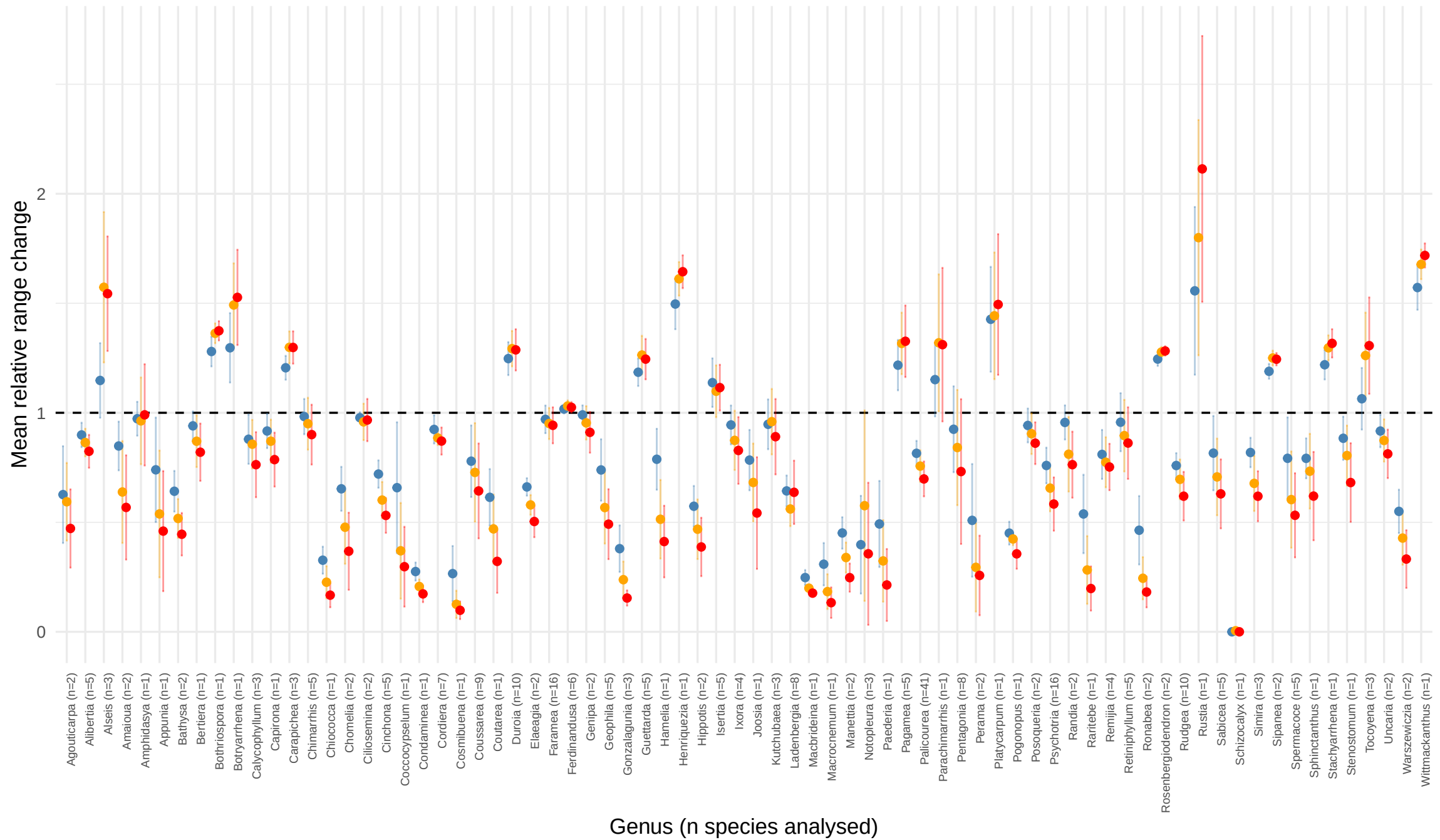


Rosaceae



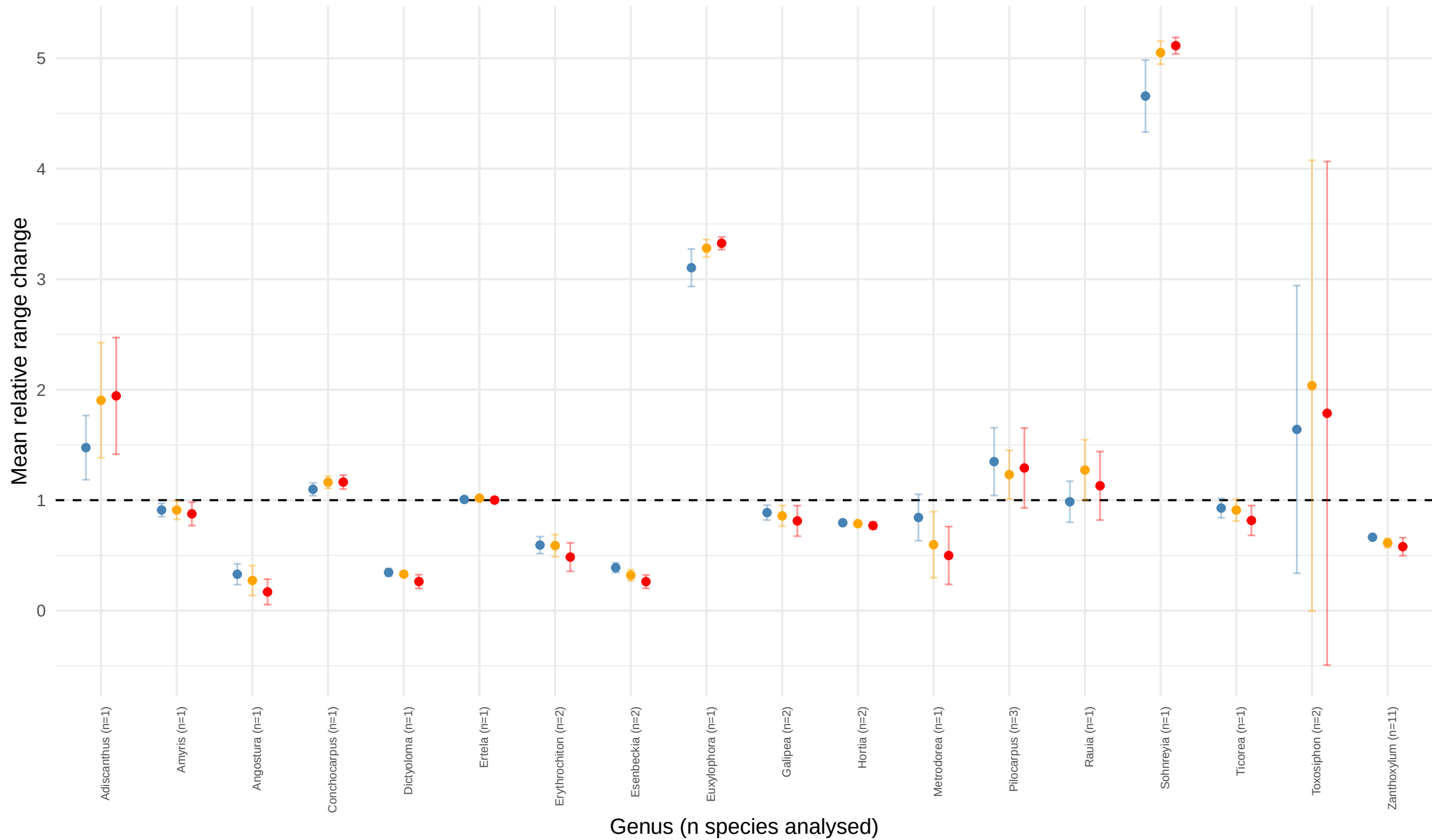
Rubiaceae

Scenario ssp126 ssp370 ssp585

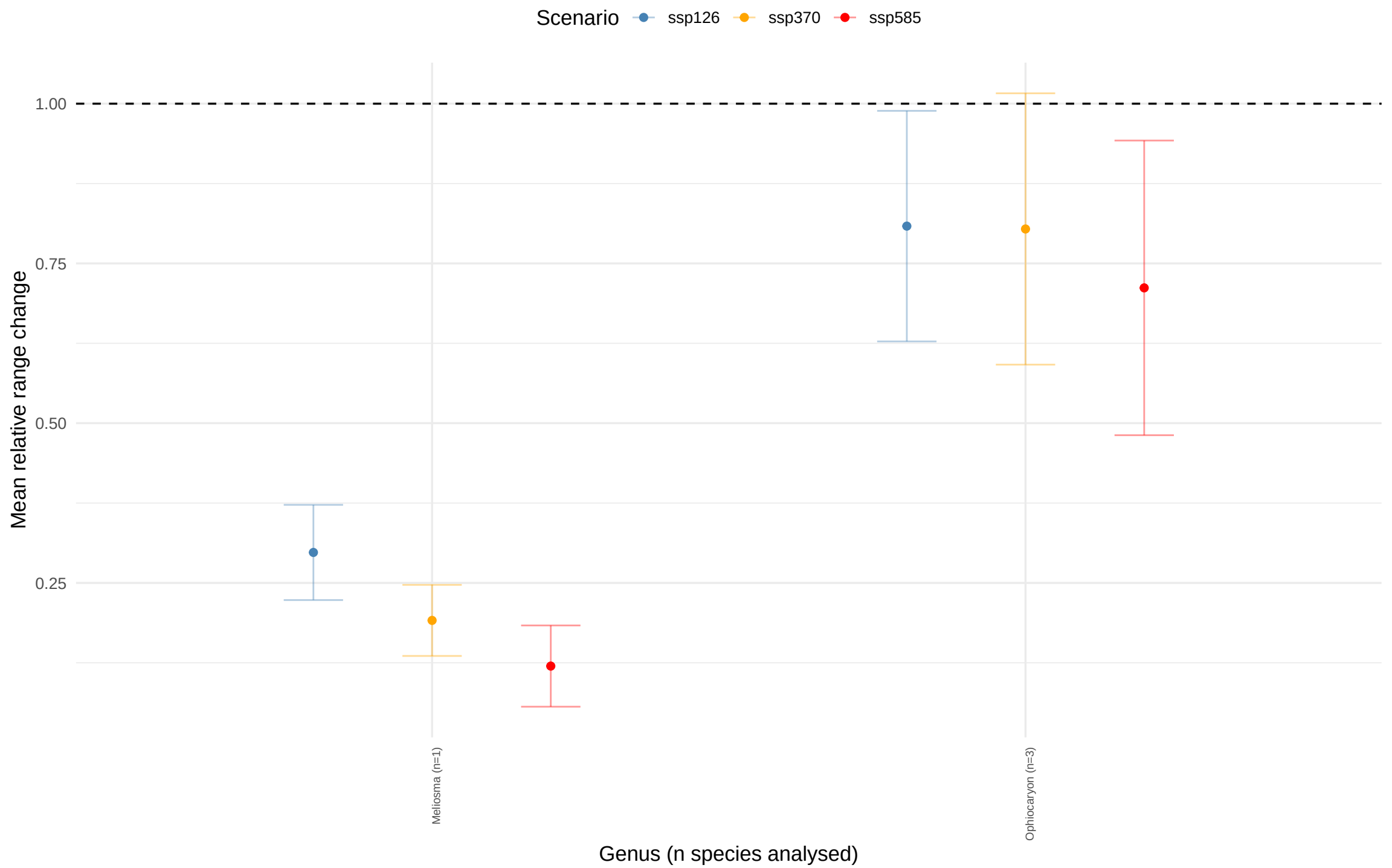


Rutaceae

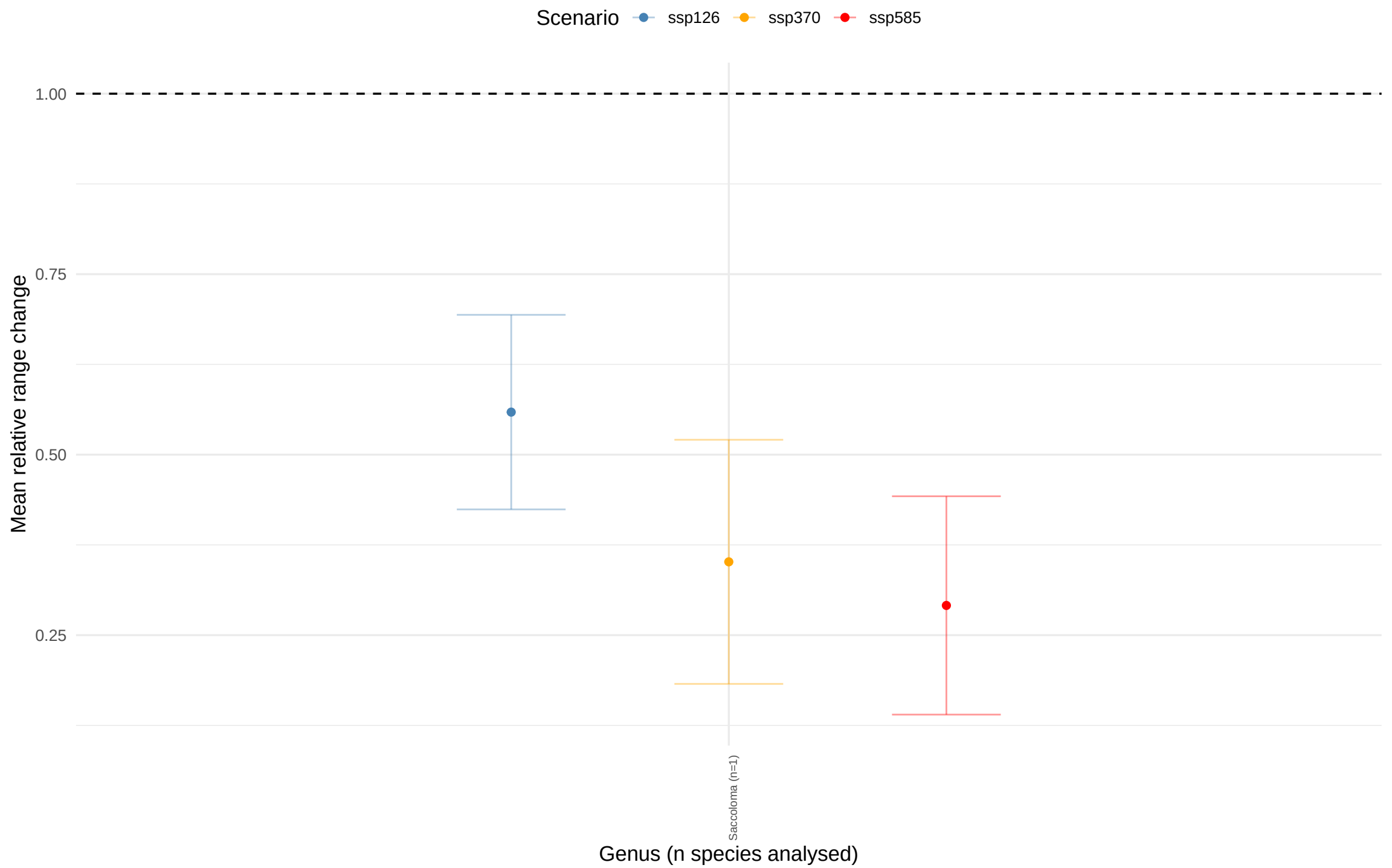
Scenario ssp126 ssp370 ssp585



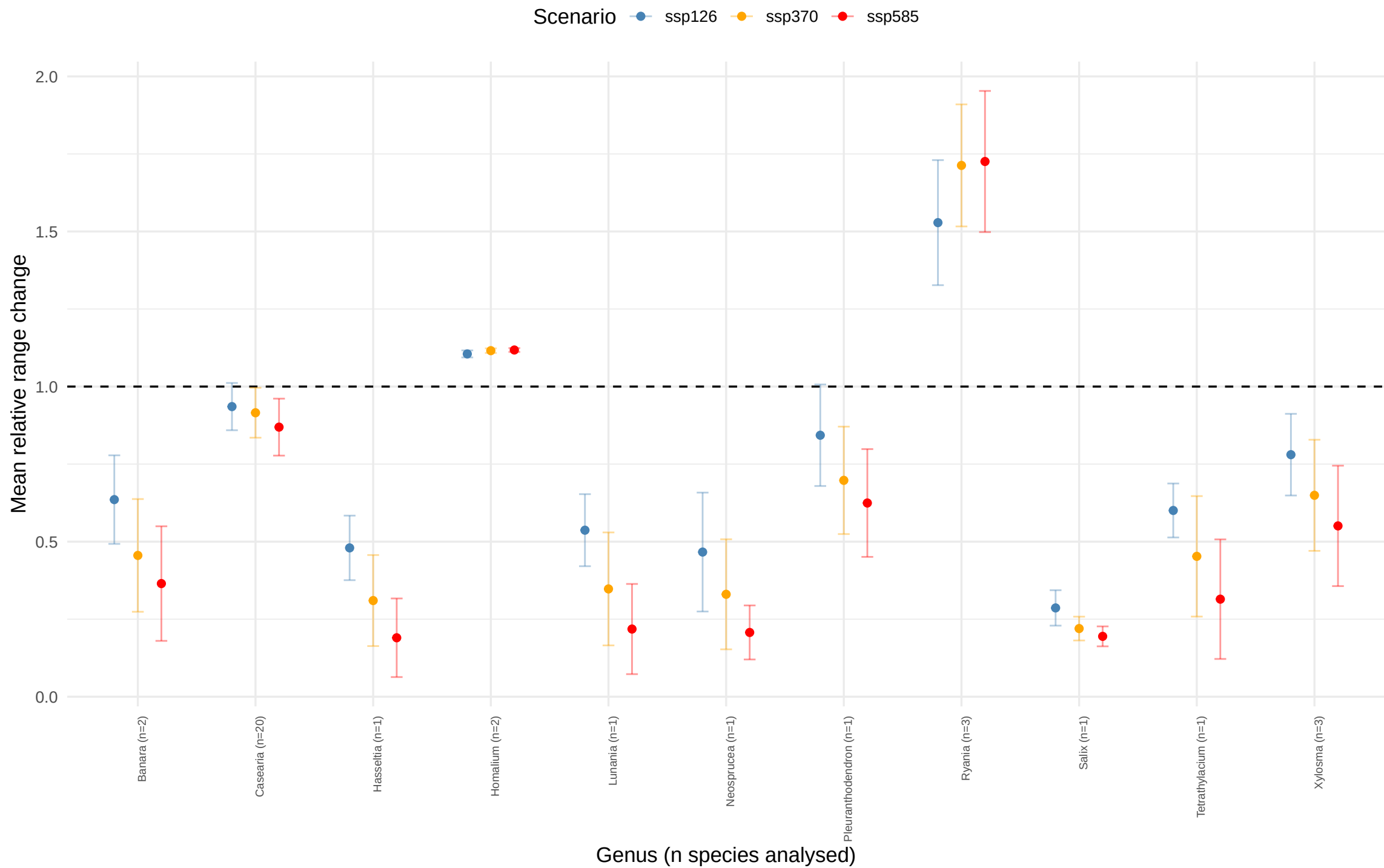
Sabiaceae



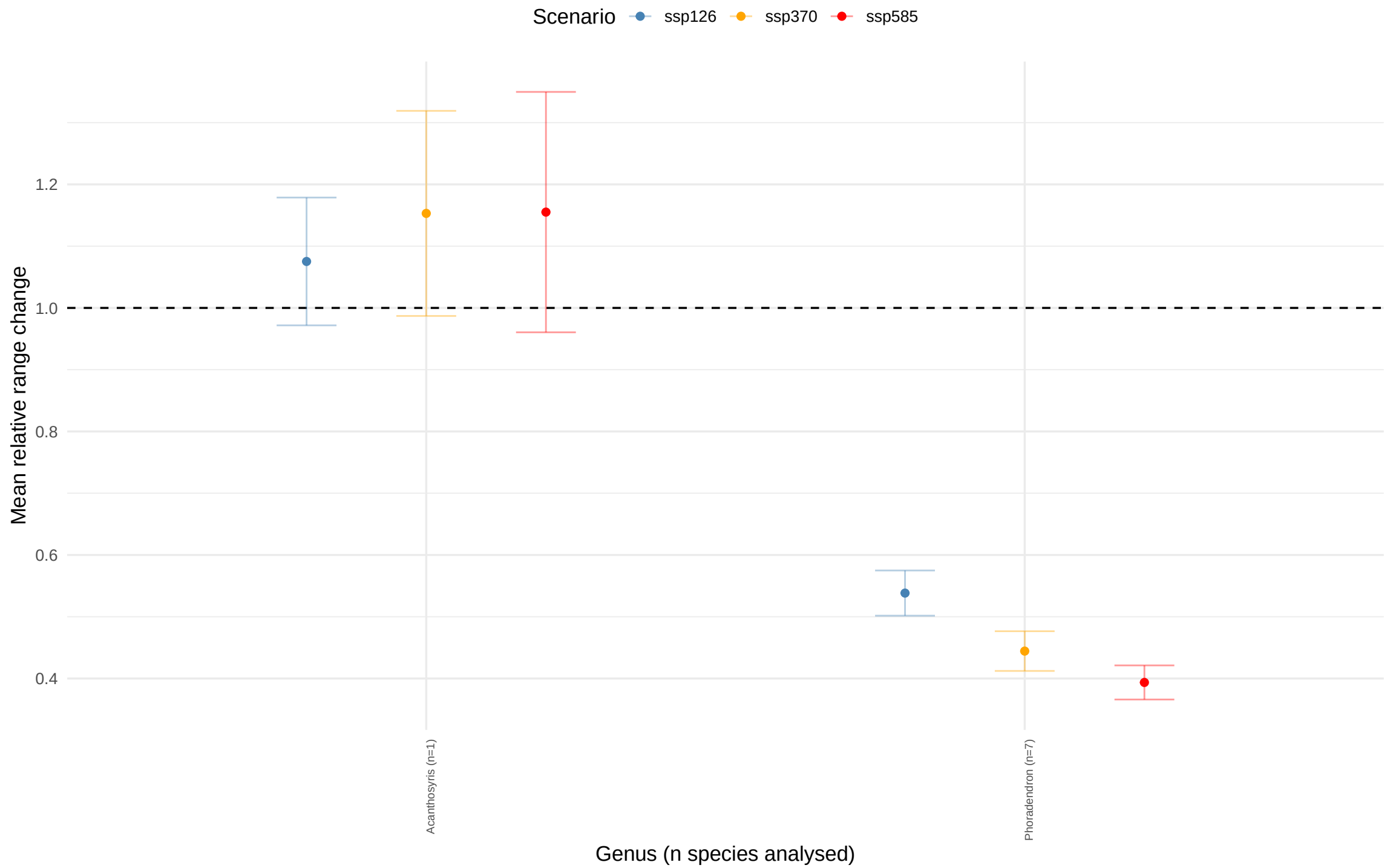
Saccolomataceae



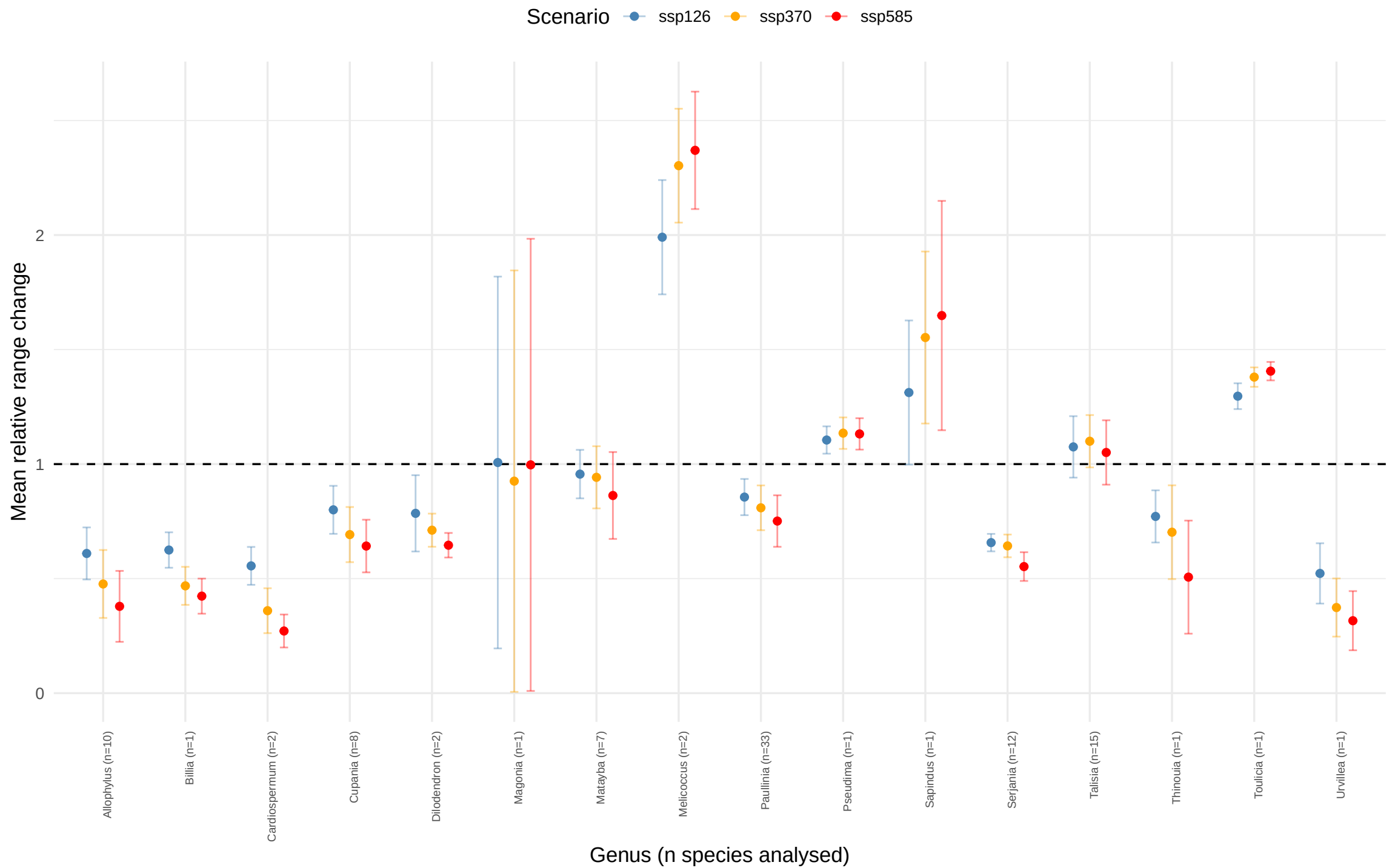
Salicaceae



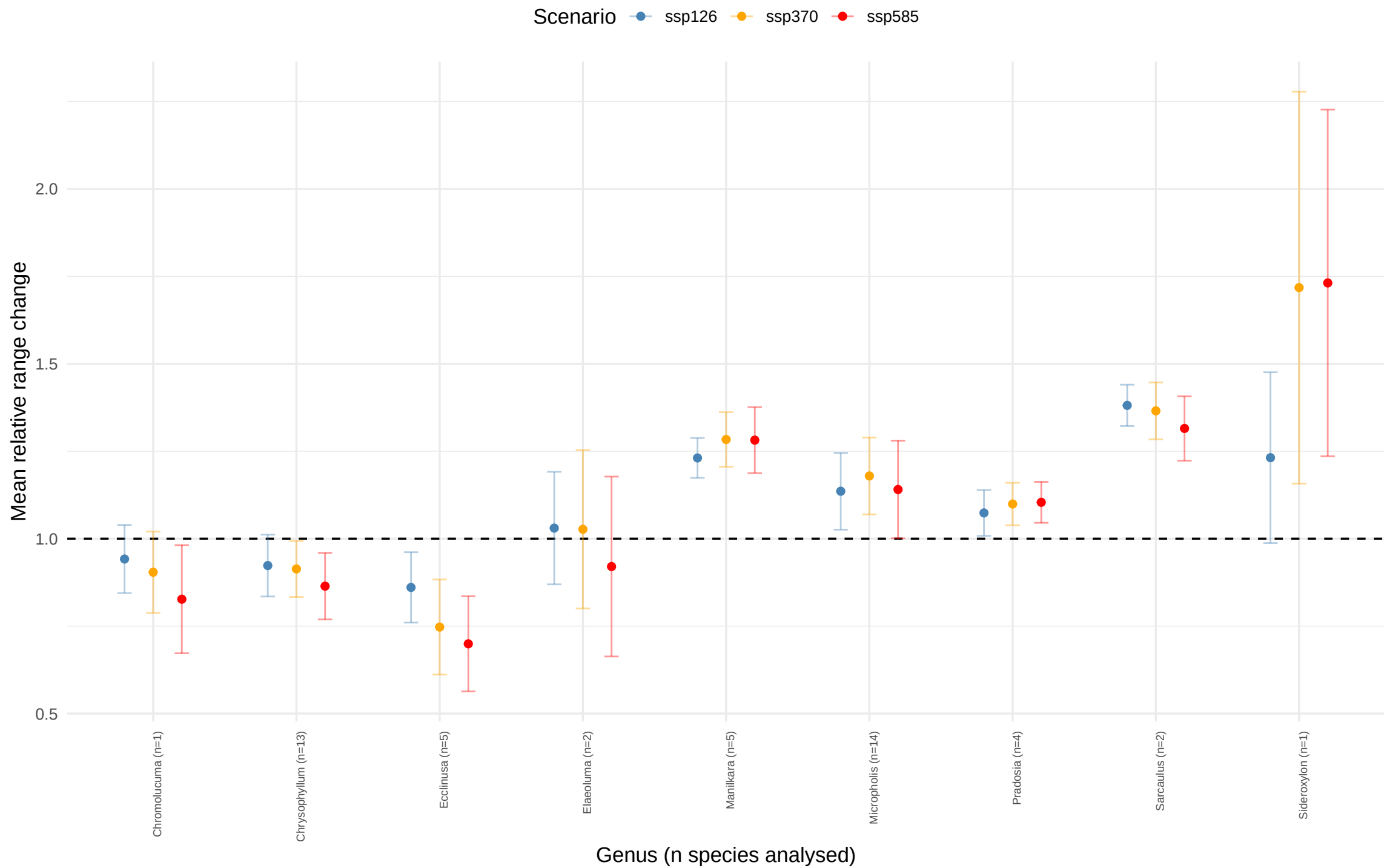
Santalaceae



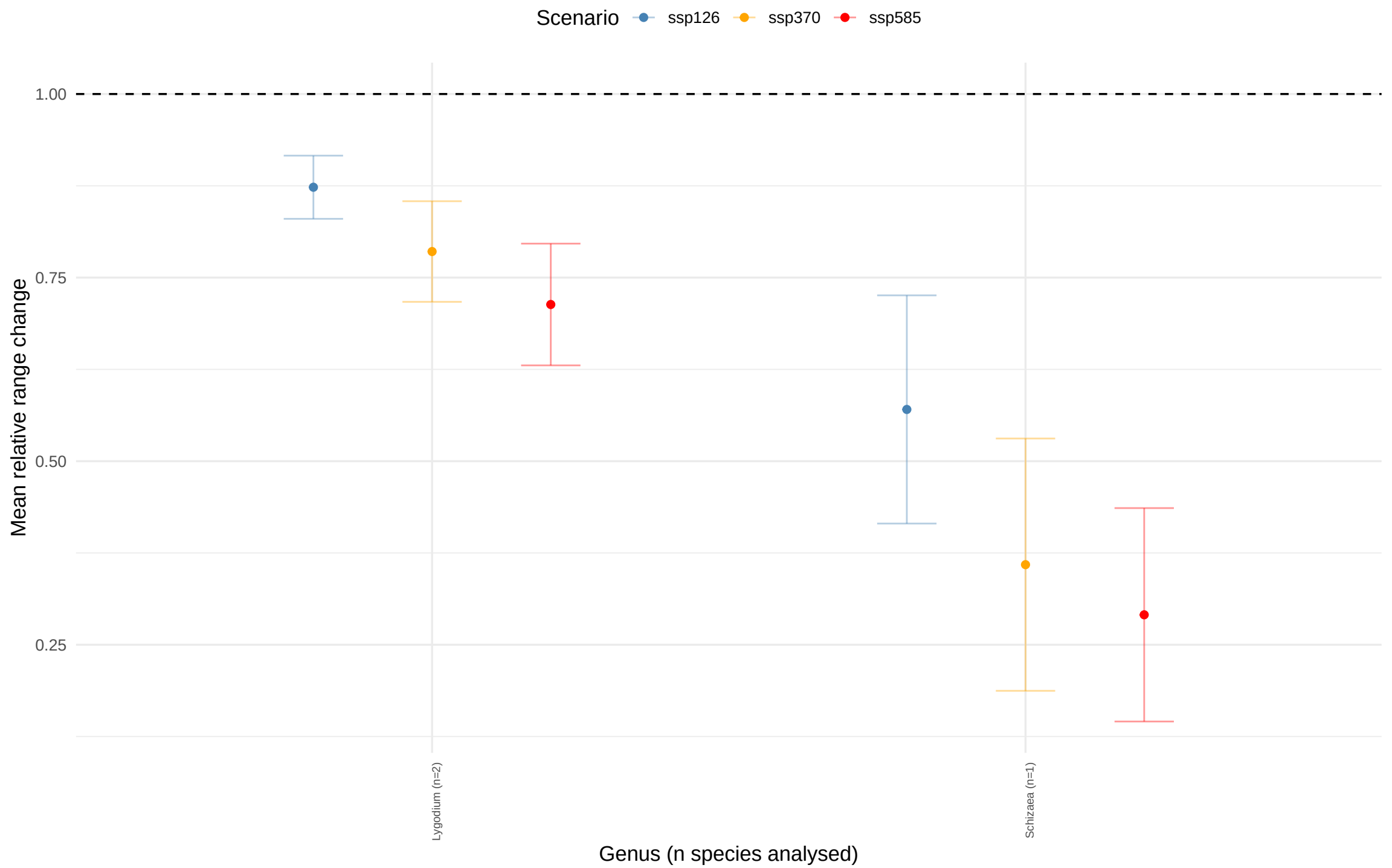
Sapindaceae



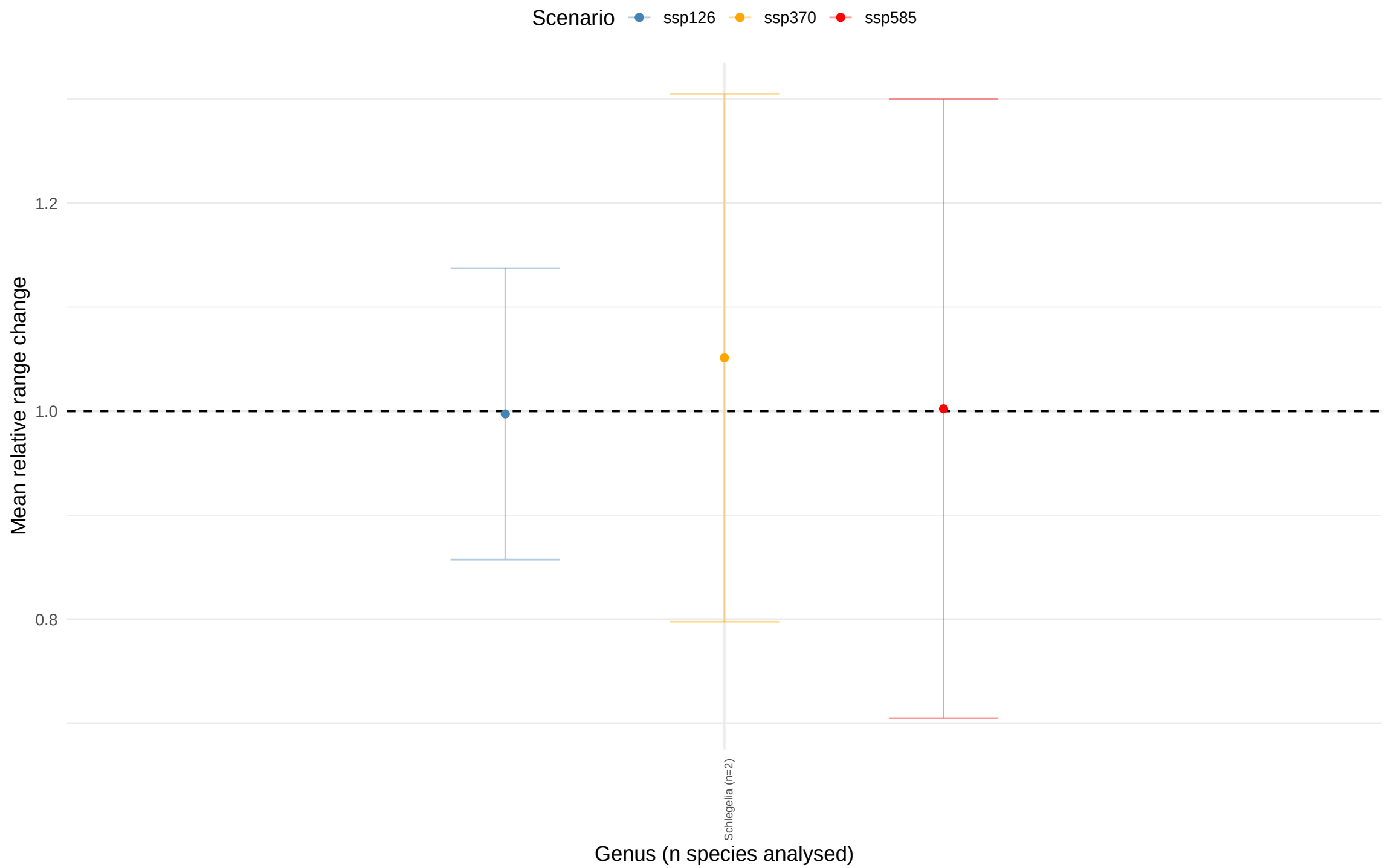
Sapotaceae



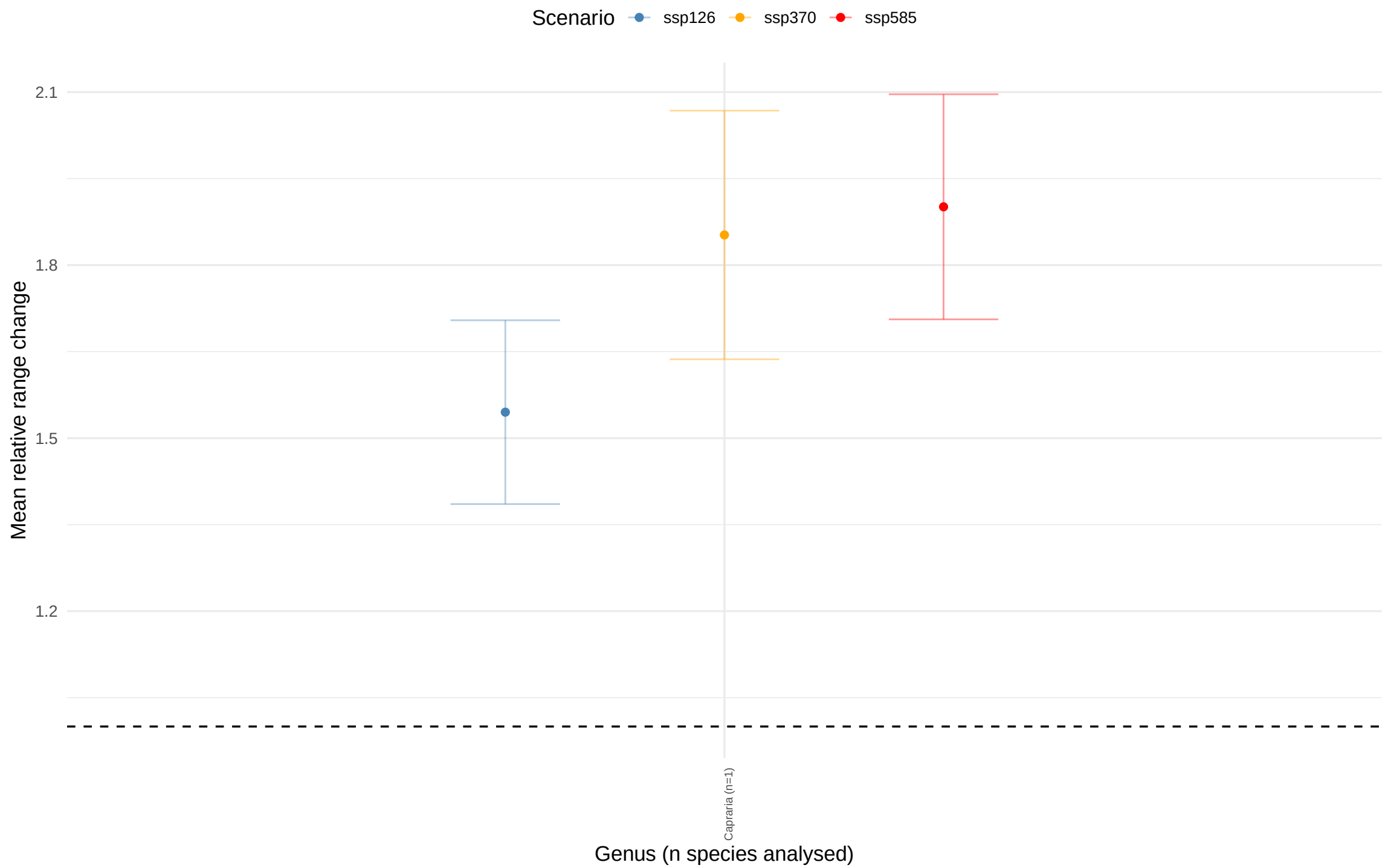
Schizaeaceae



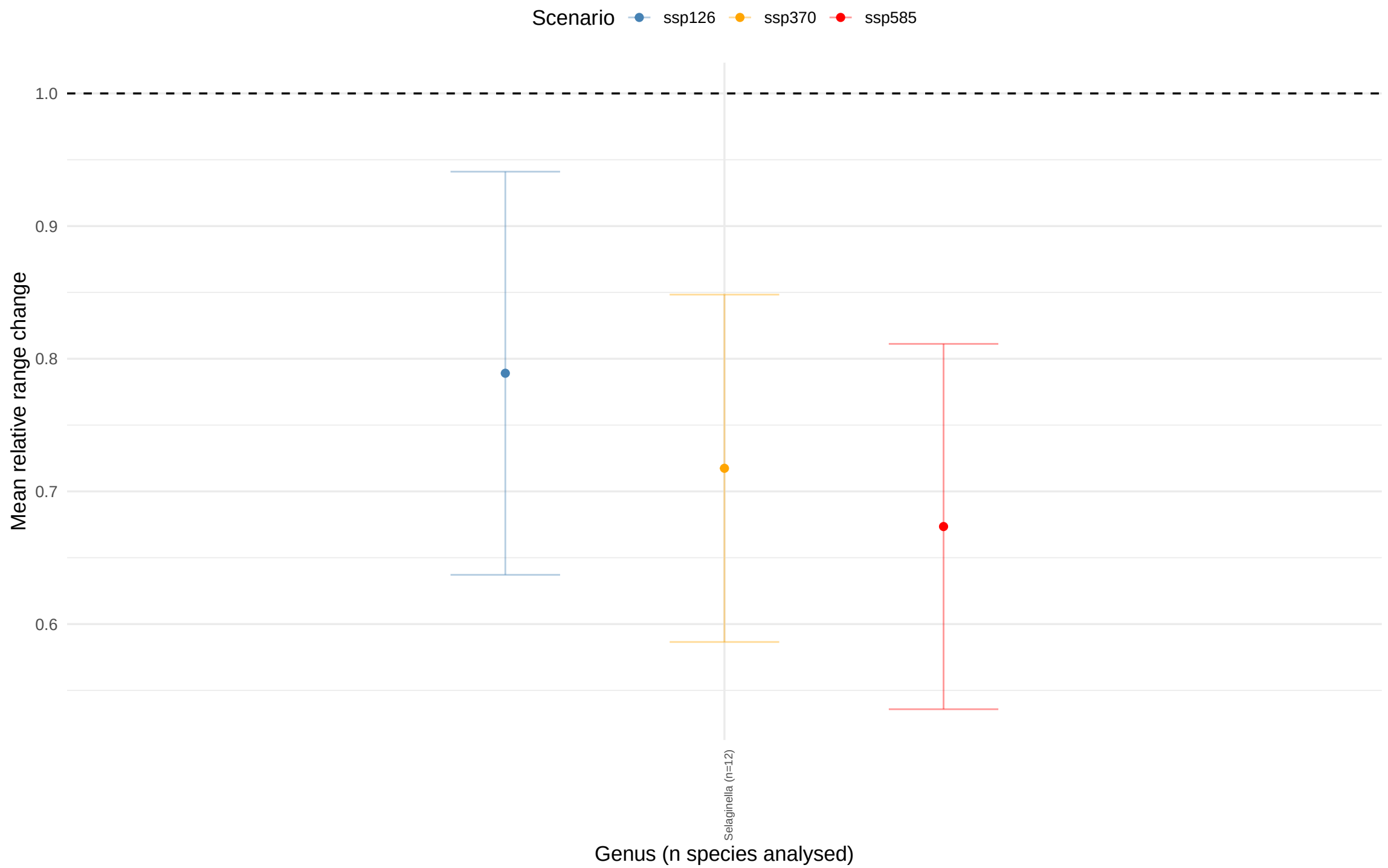
Schlegeliaceae



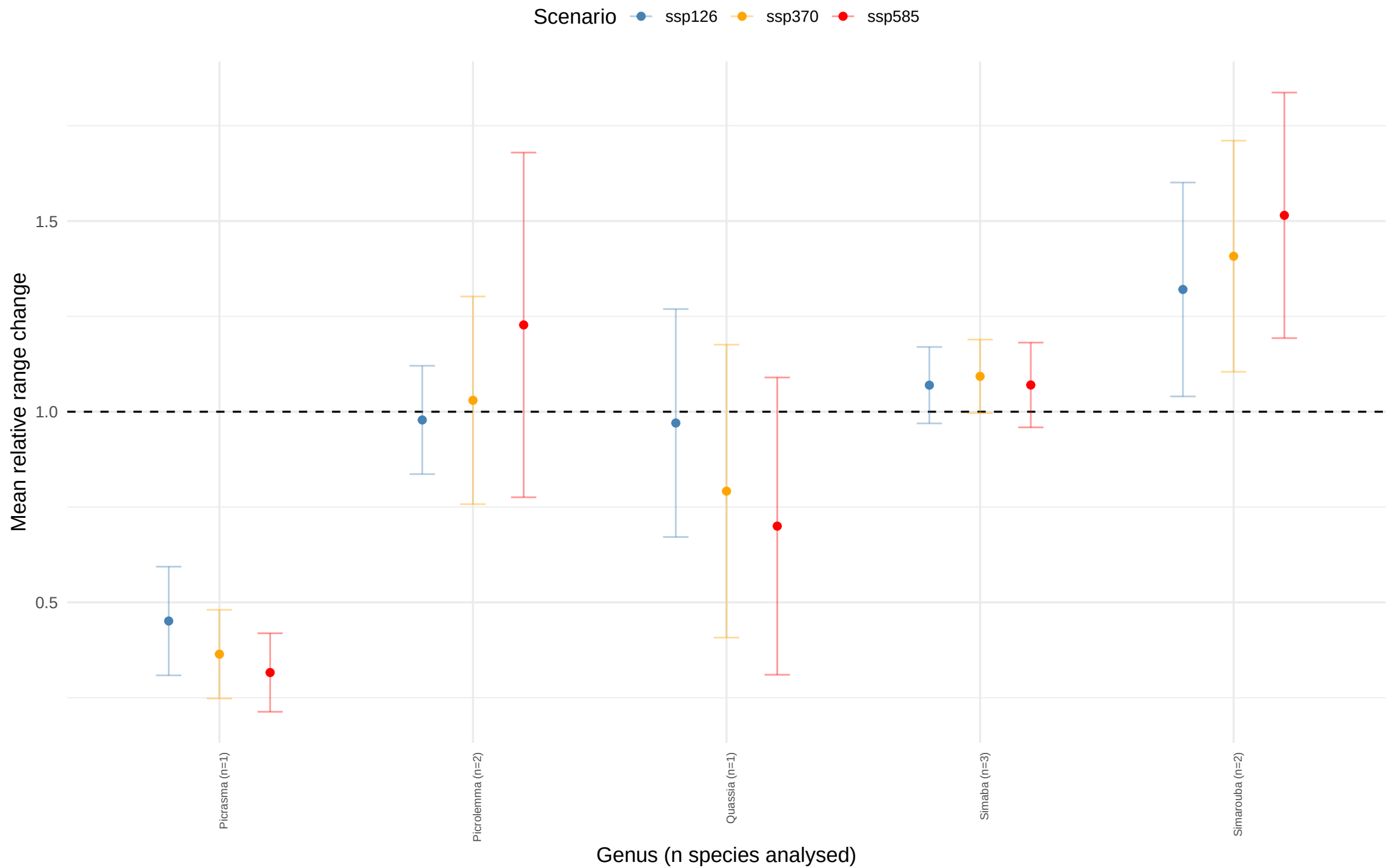
Scrophulariaceae



Selaginellaceae



Simaroubaceae



Siparunaceae

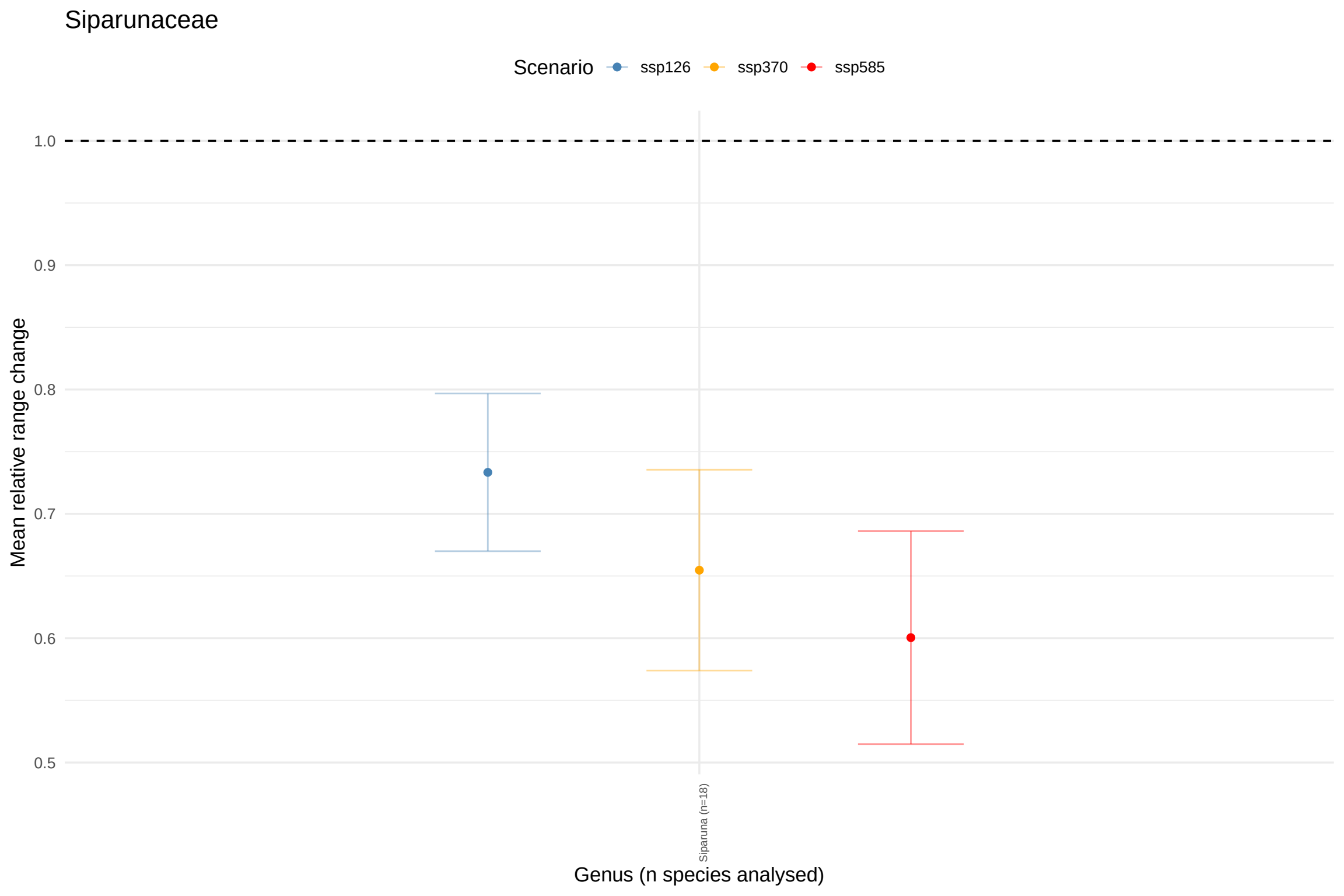
Scenario ssp126 ssp370 ssp585

Mean relative range change

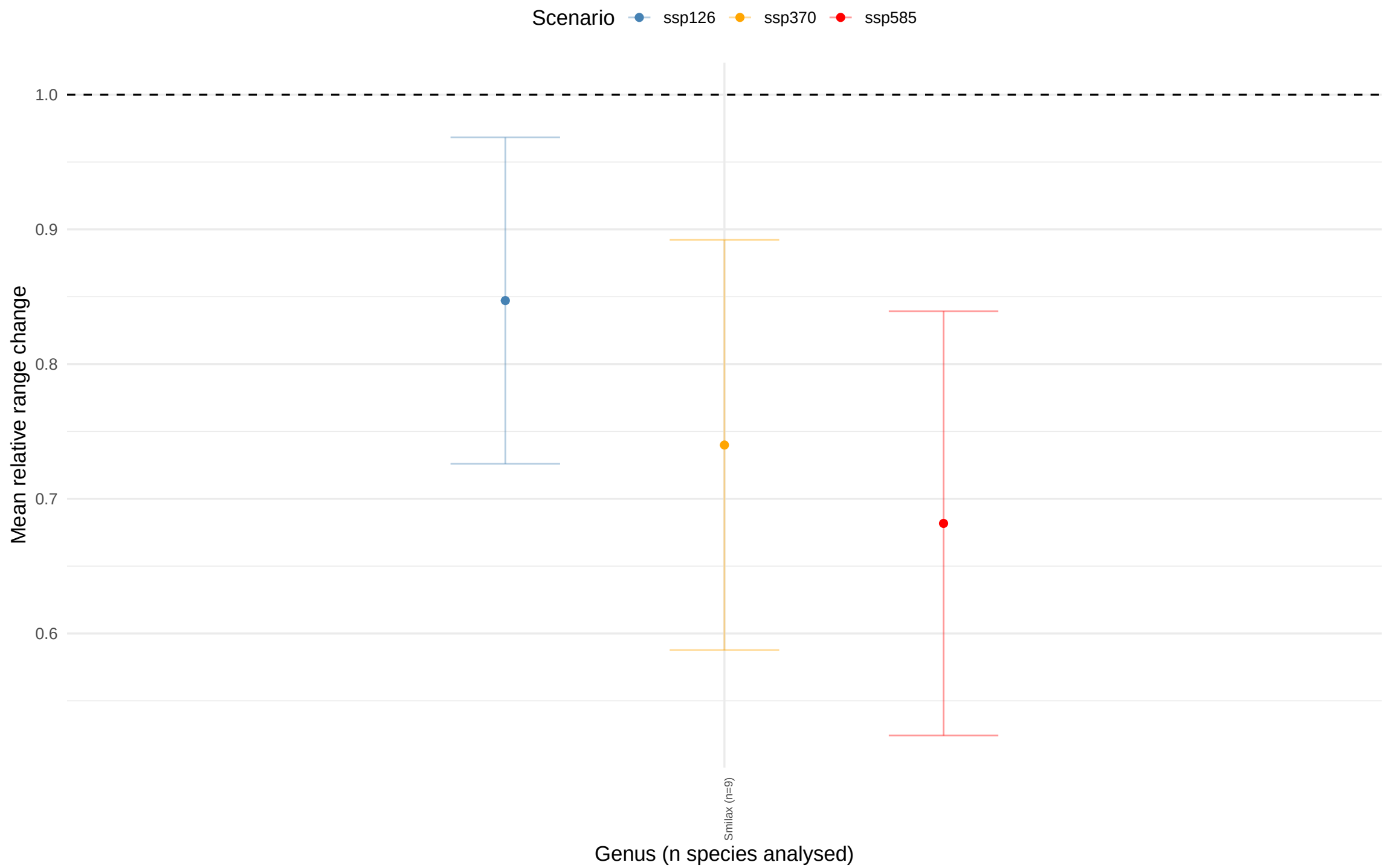
1.0
0.9
0.8
0.7
0.6
0.5

Siparuna (n=18)

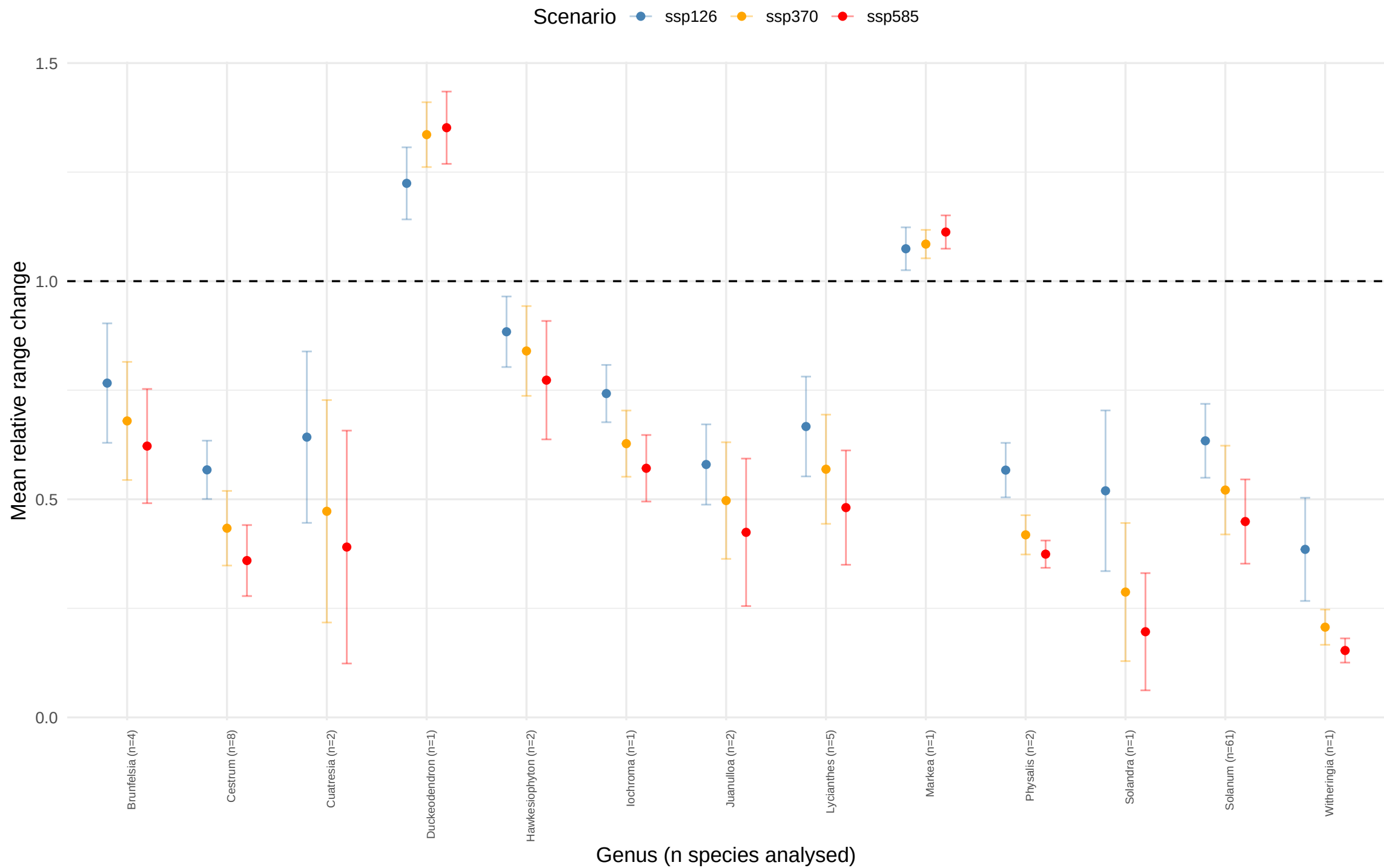
Genus (n species analysed)



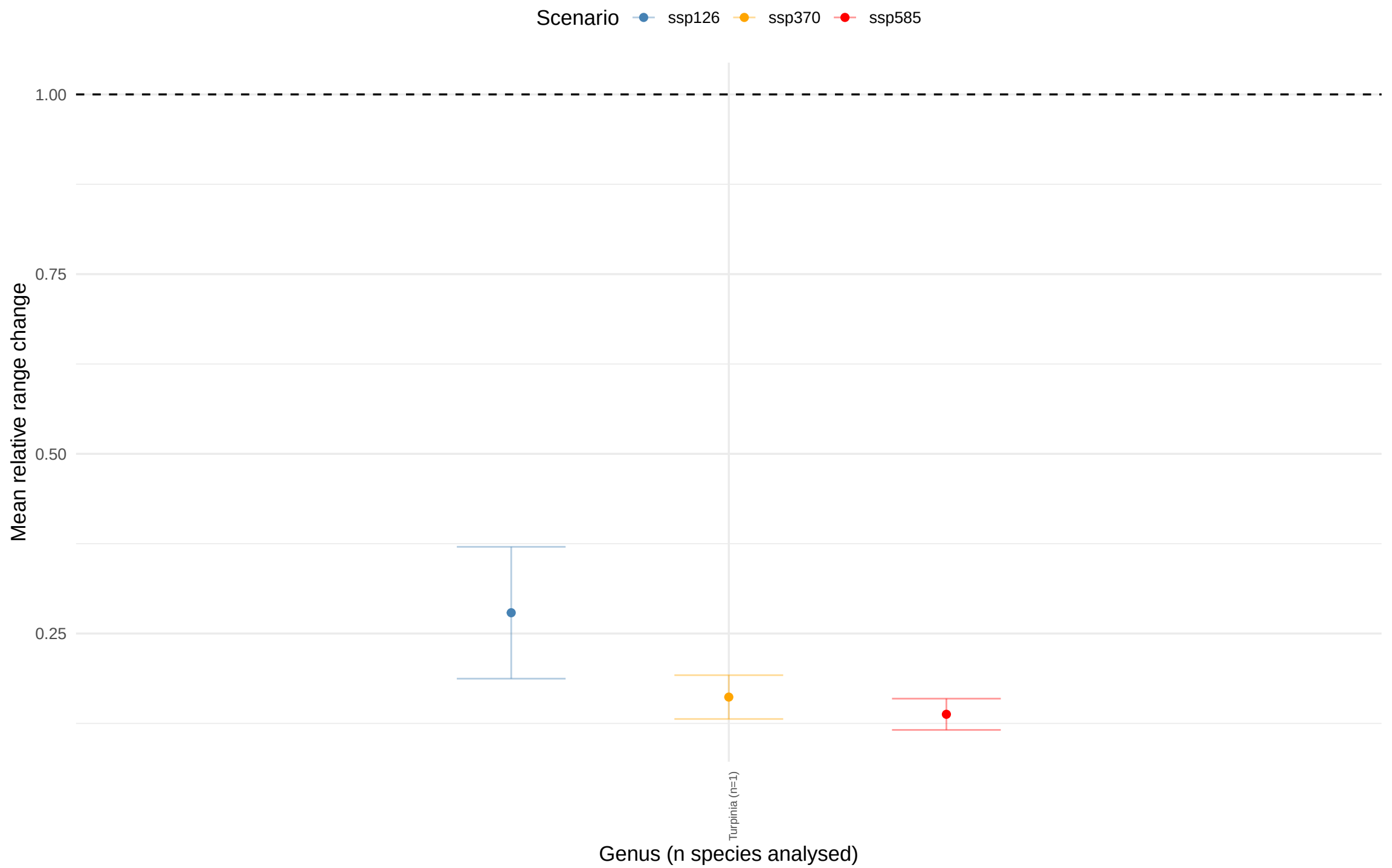
Smilacaceae



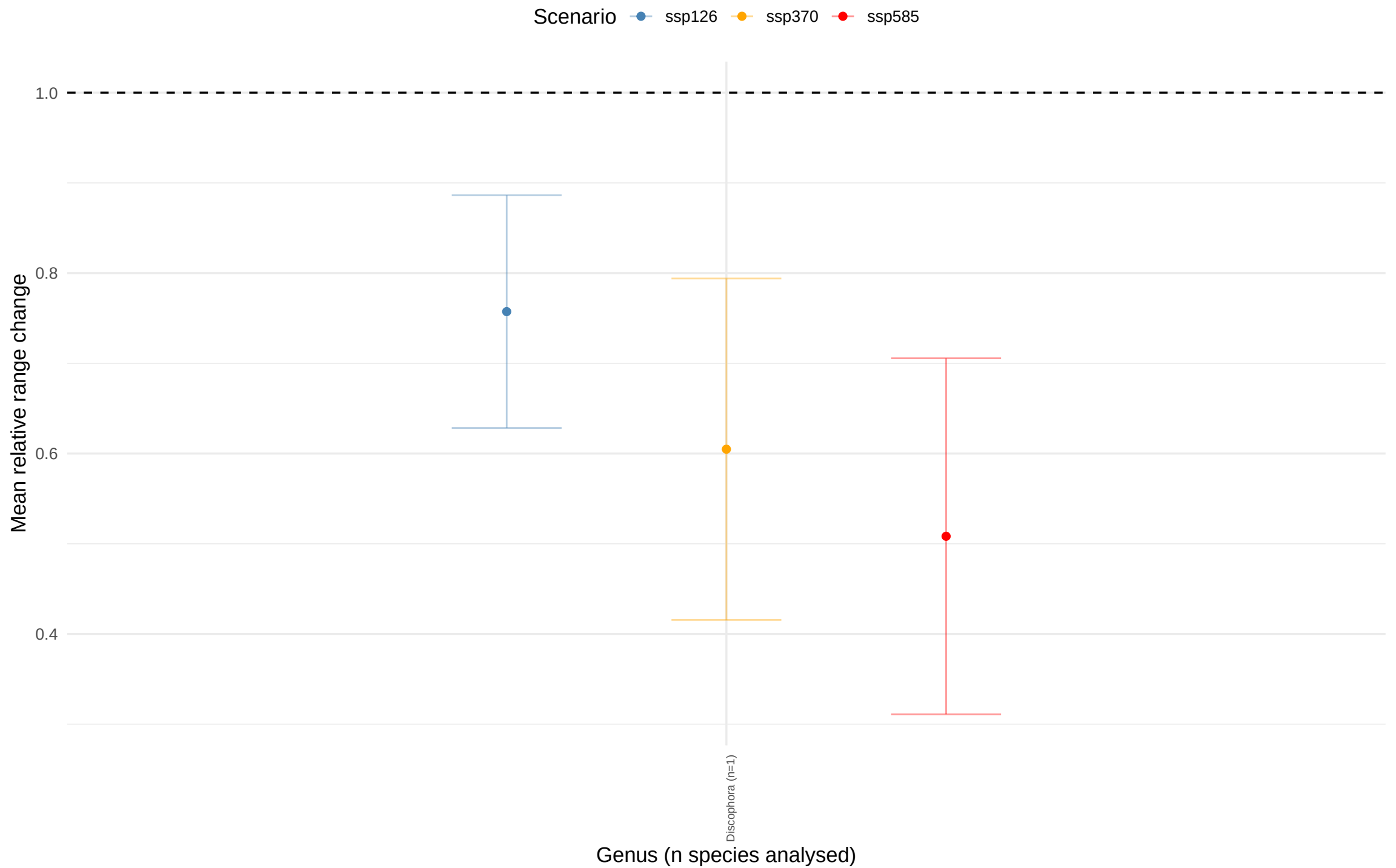
Solanaceae



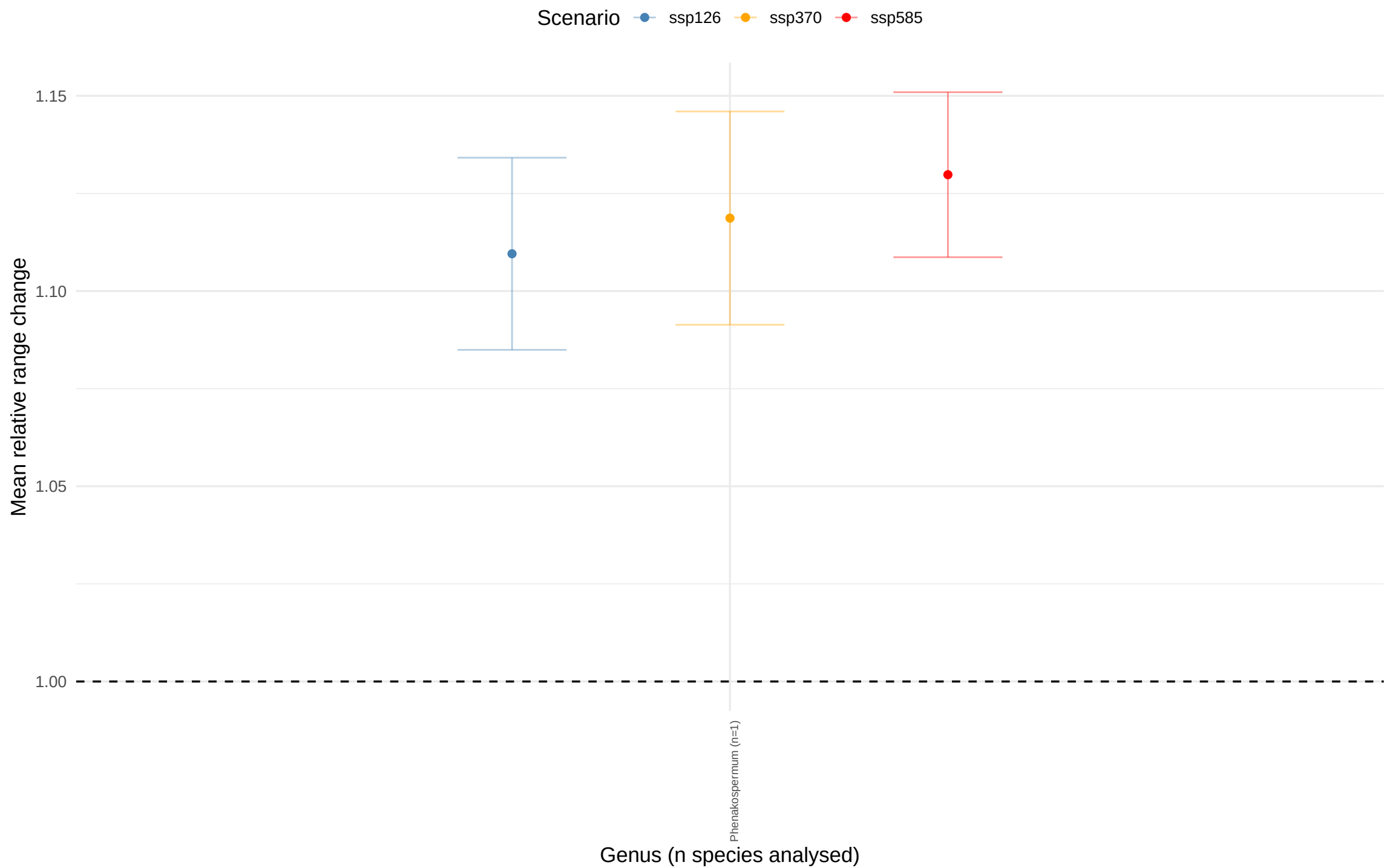
Staphyleaceae



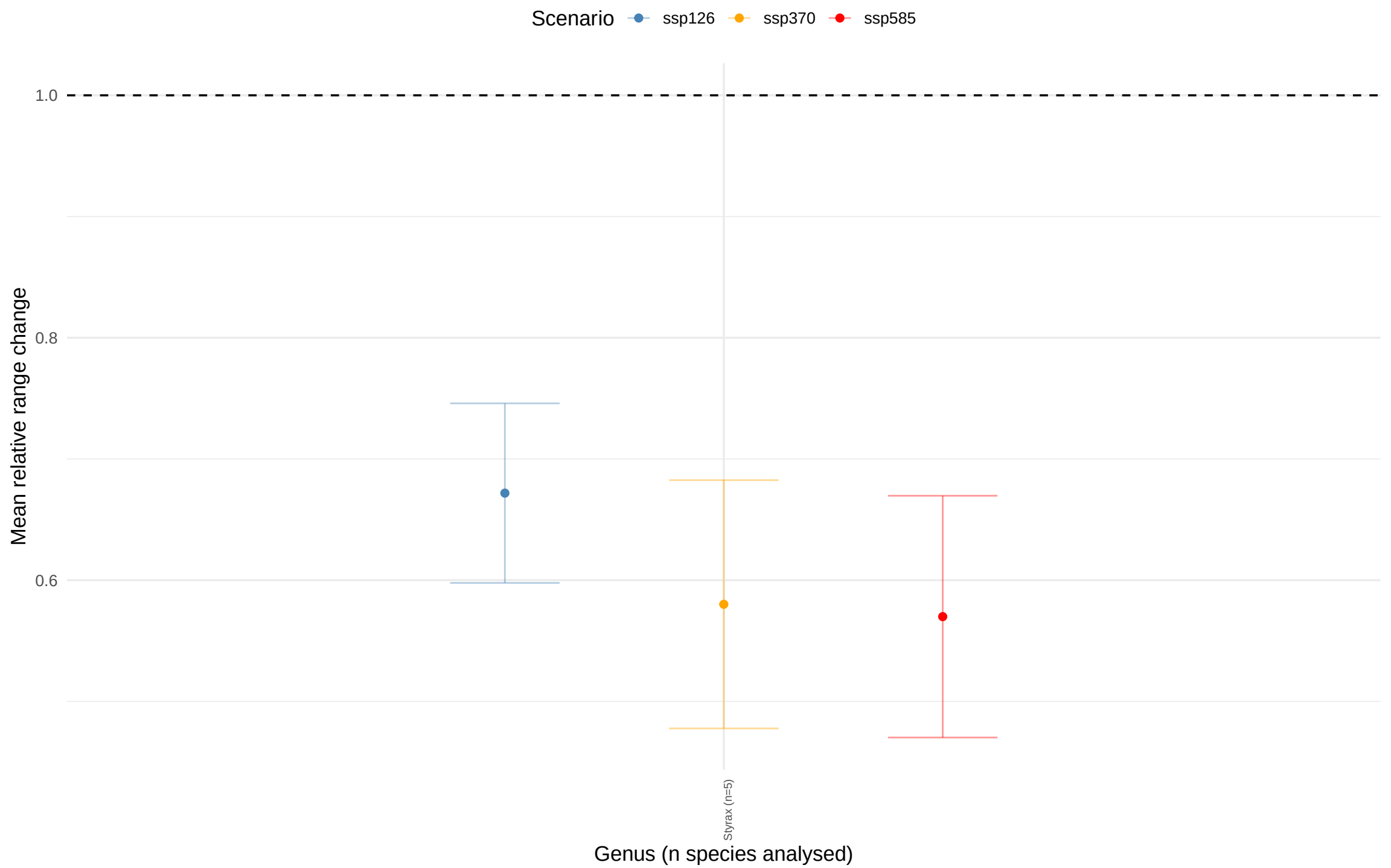
Stemonuraceae



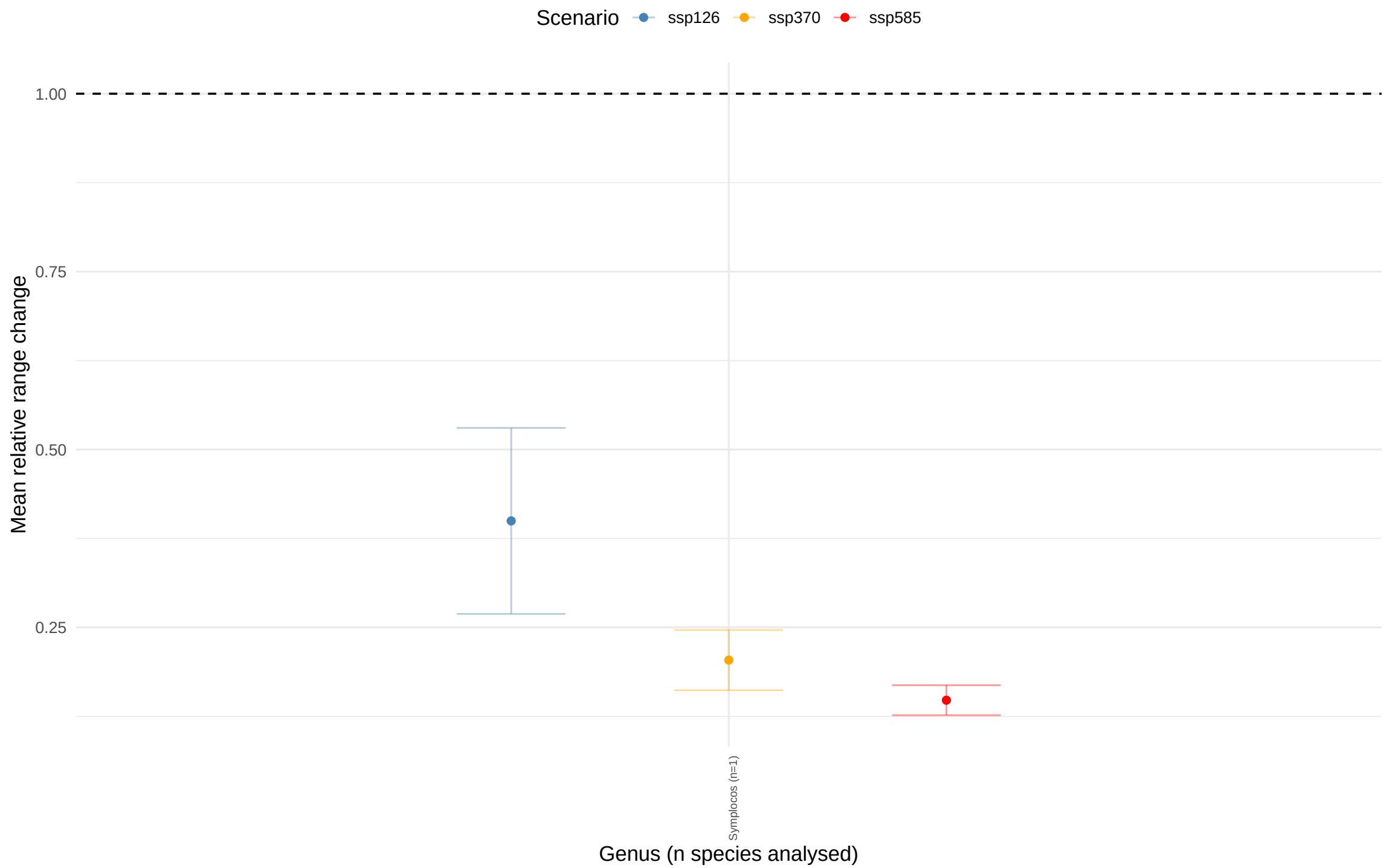
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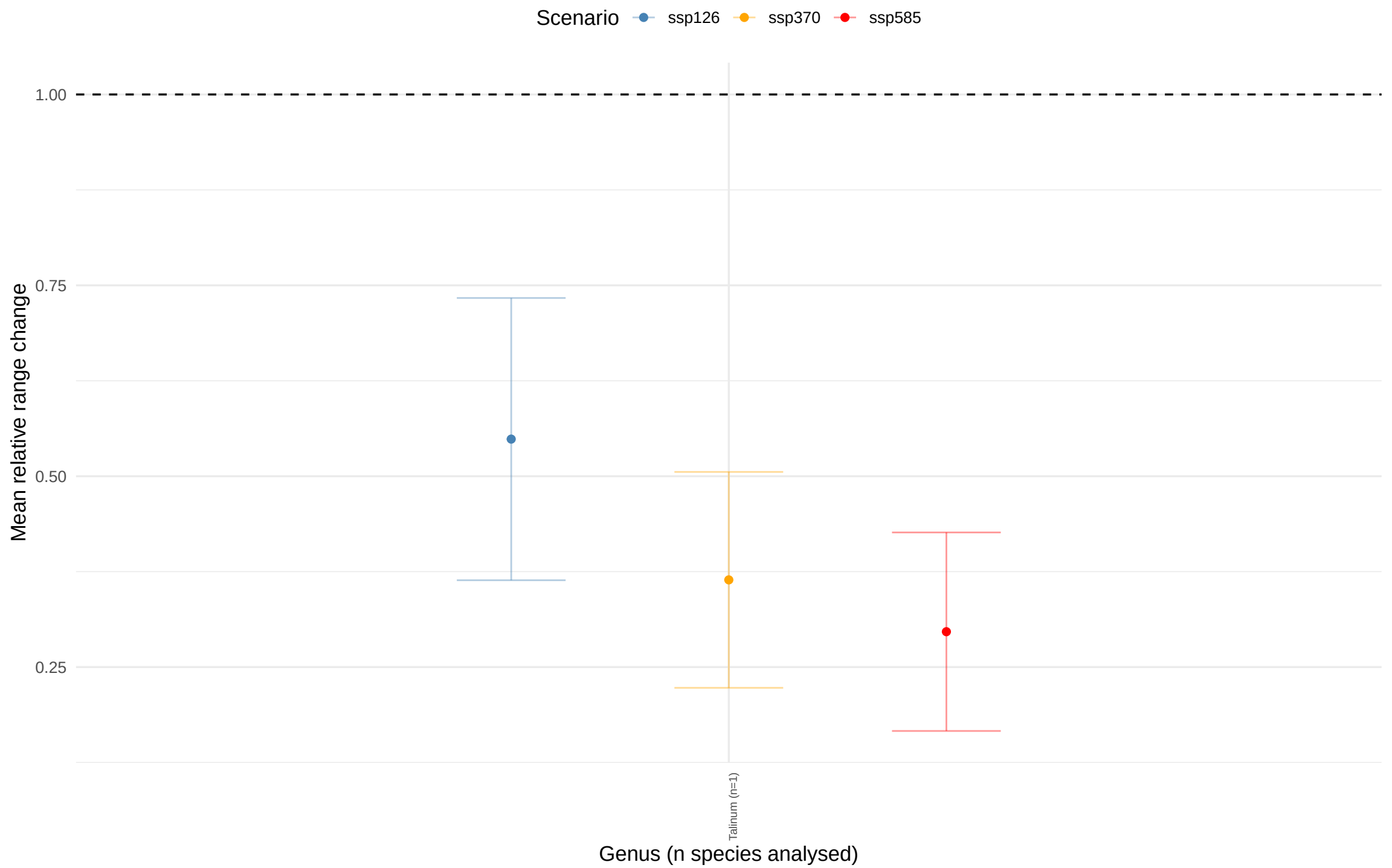
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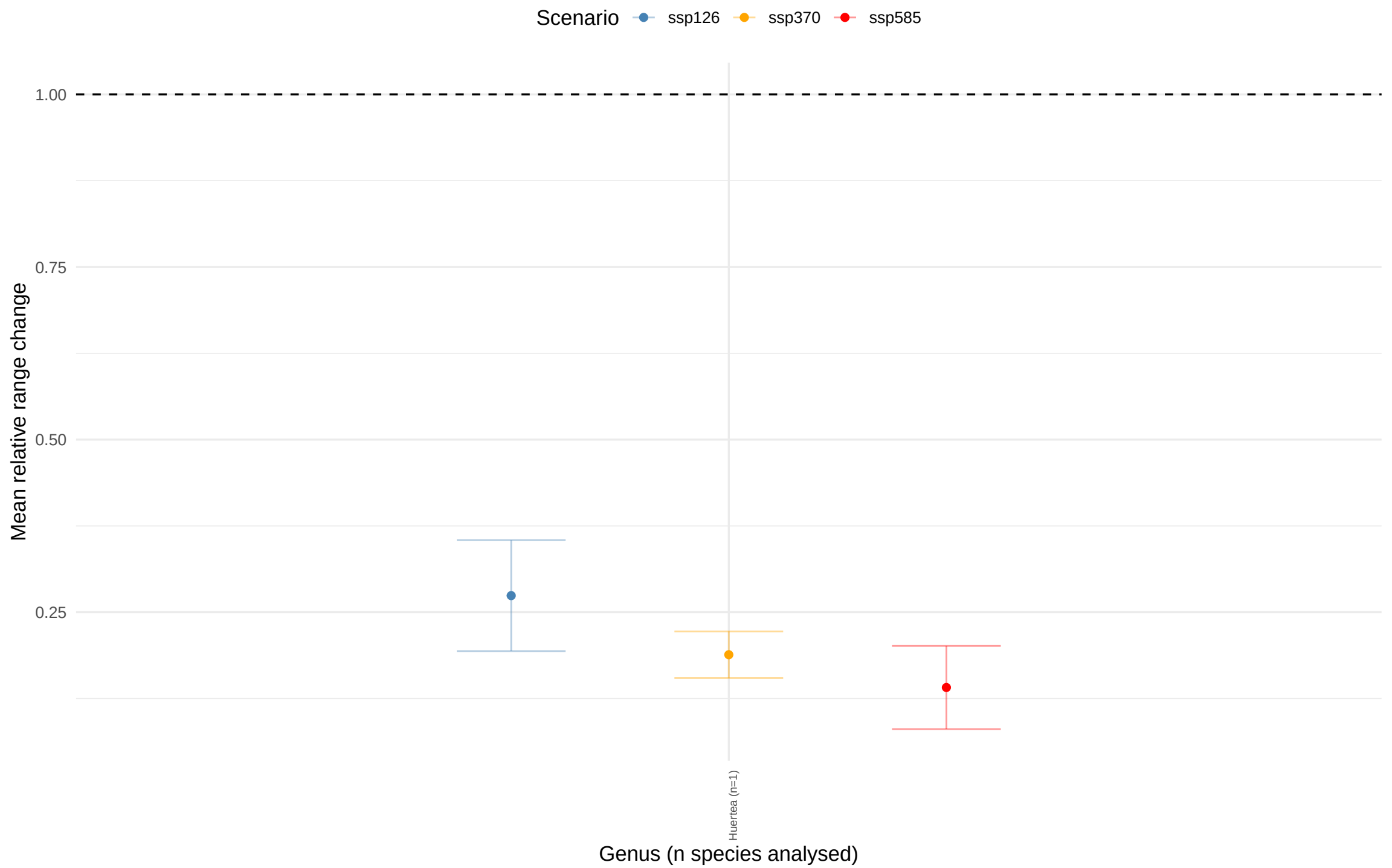
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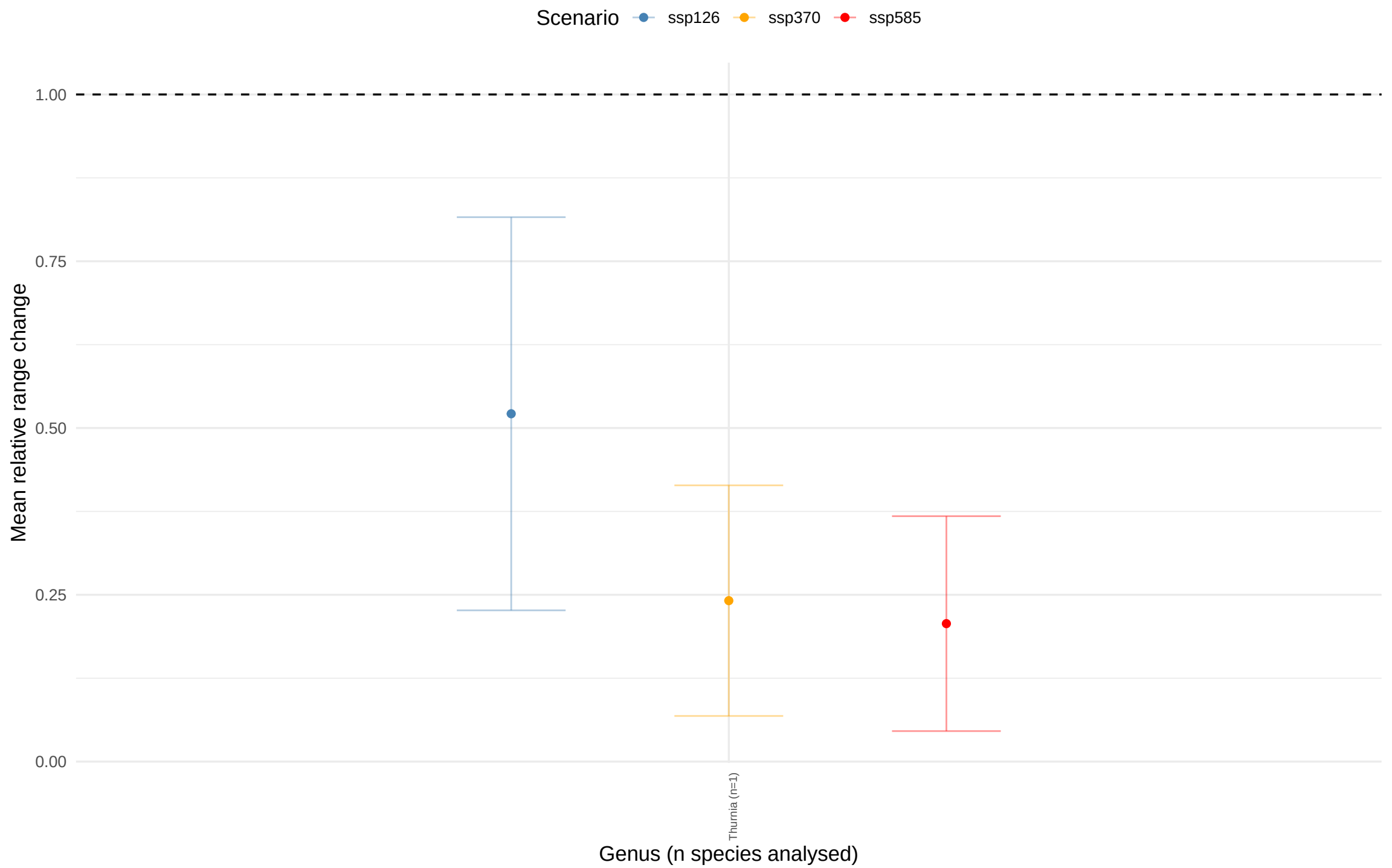
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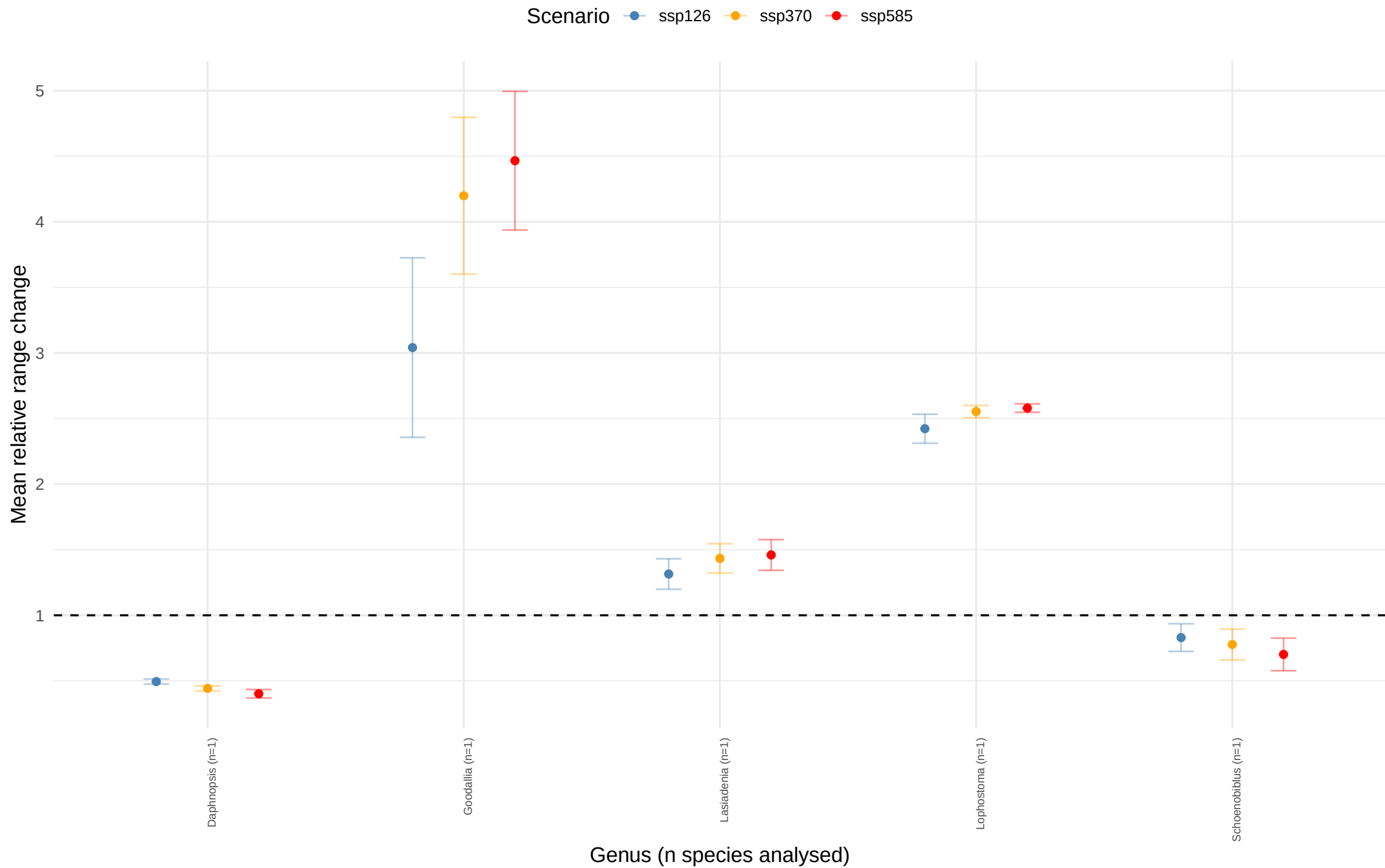
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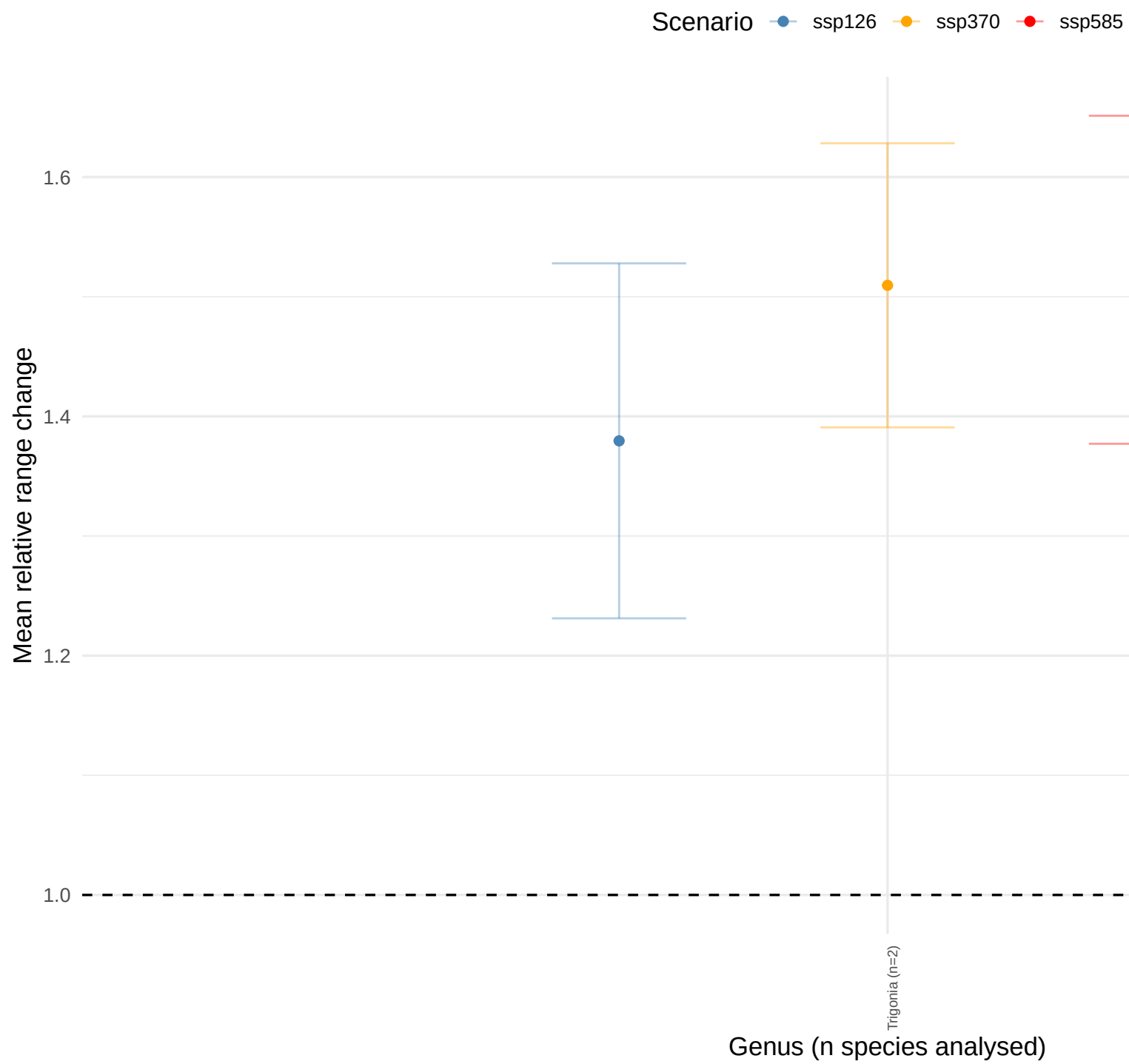
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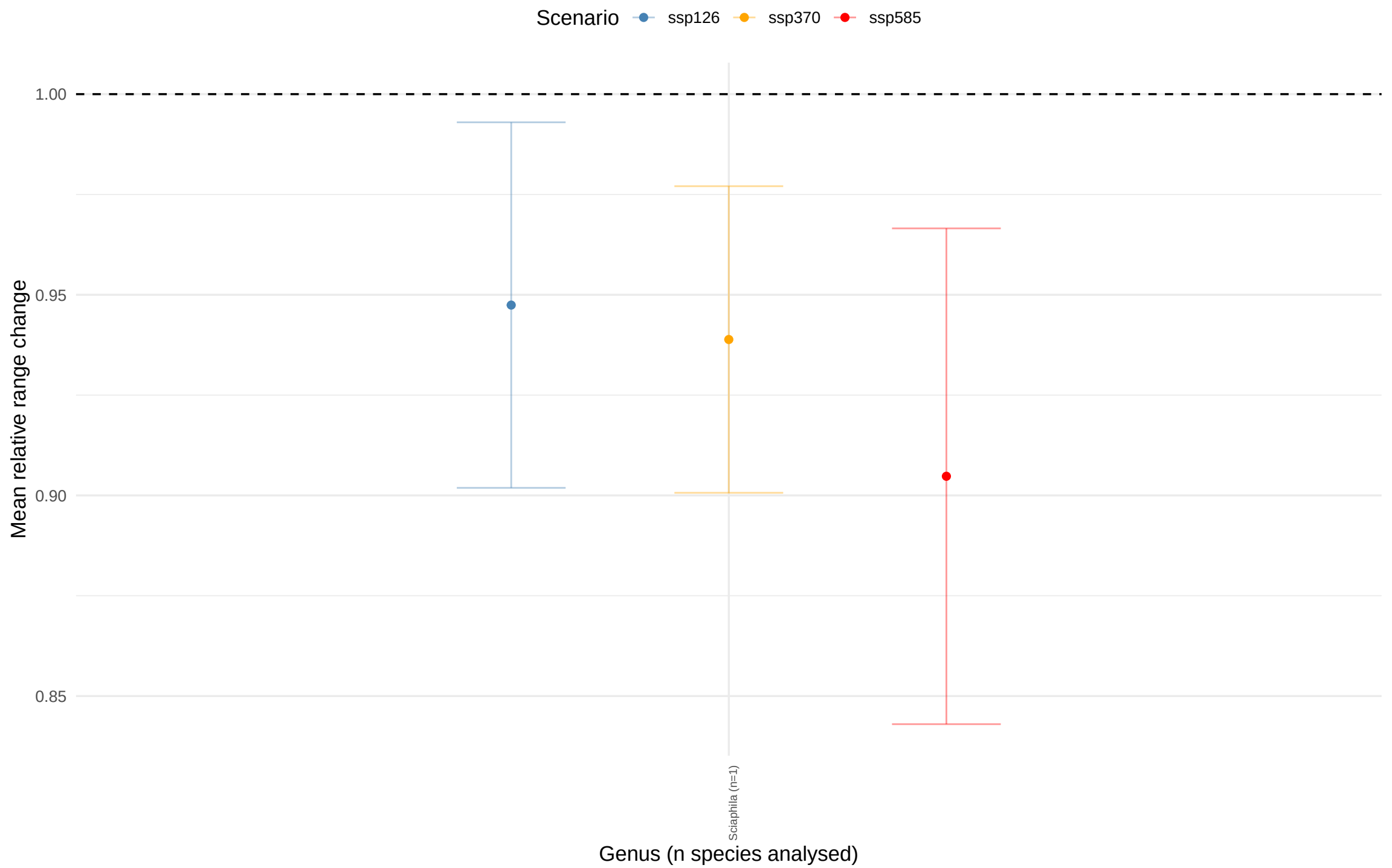
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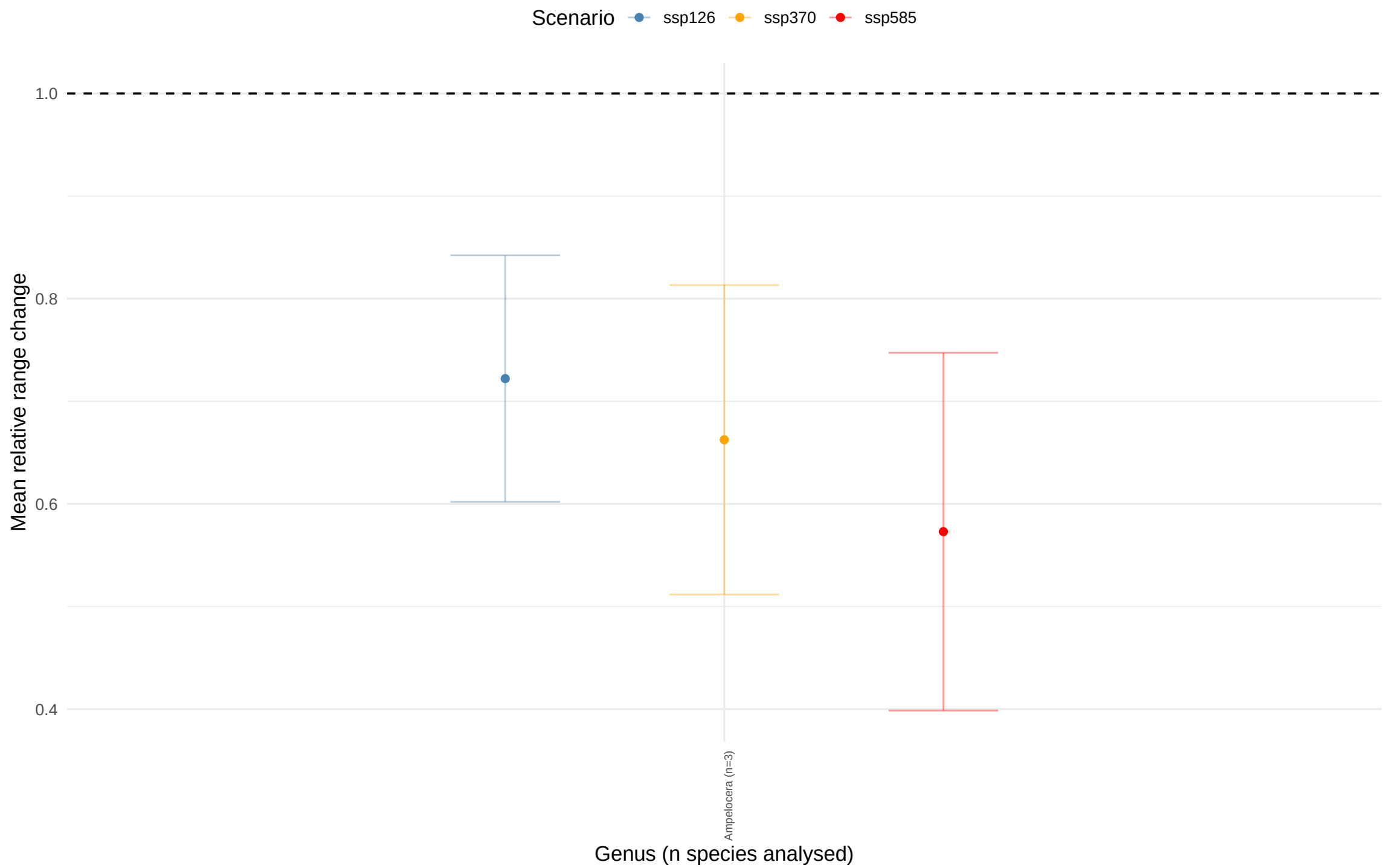
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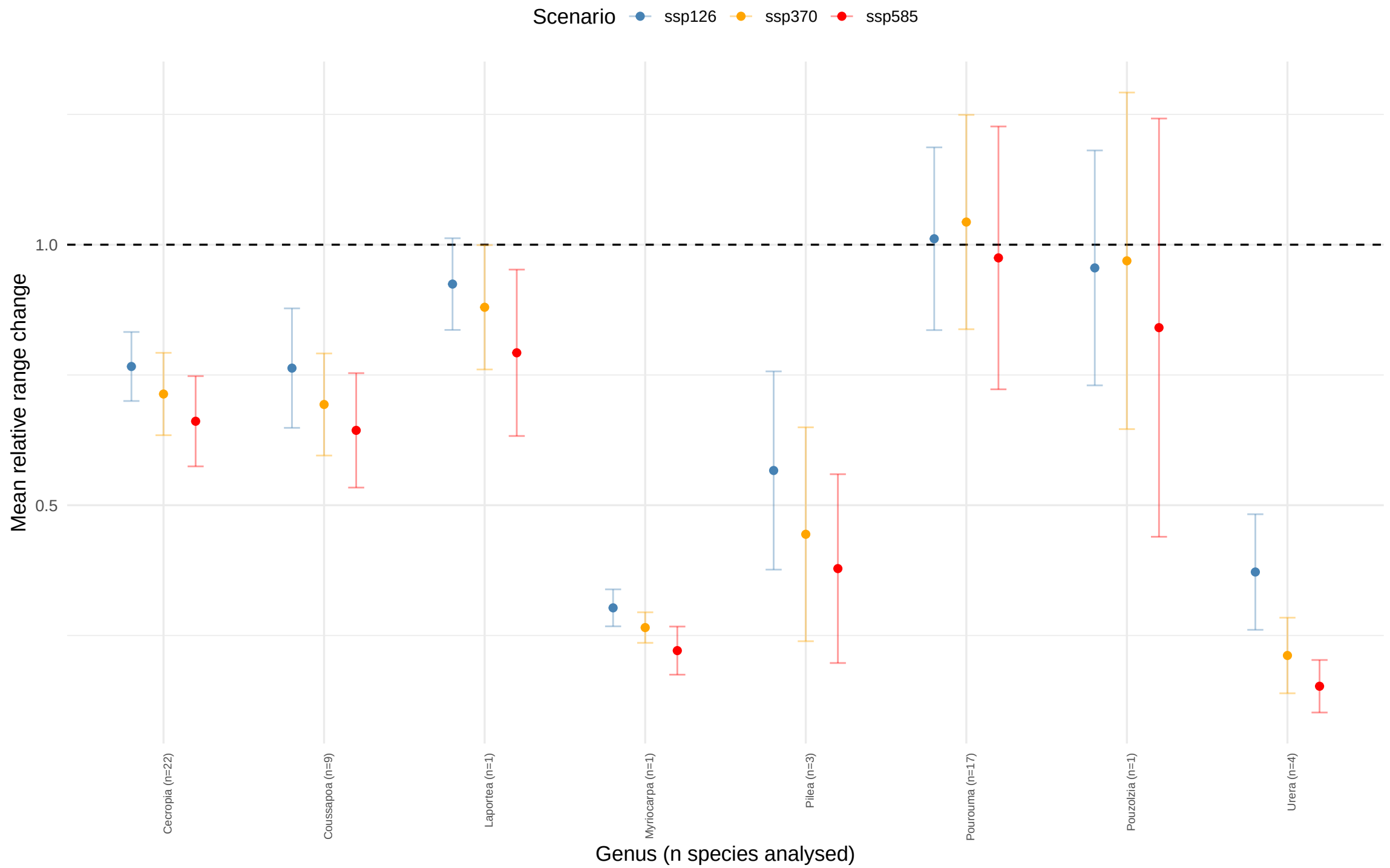
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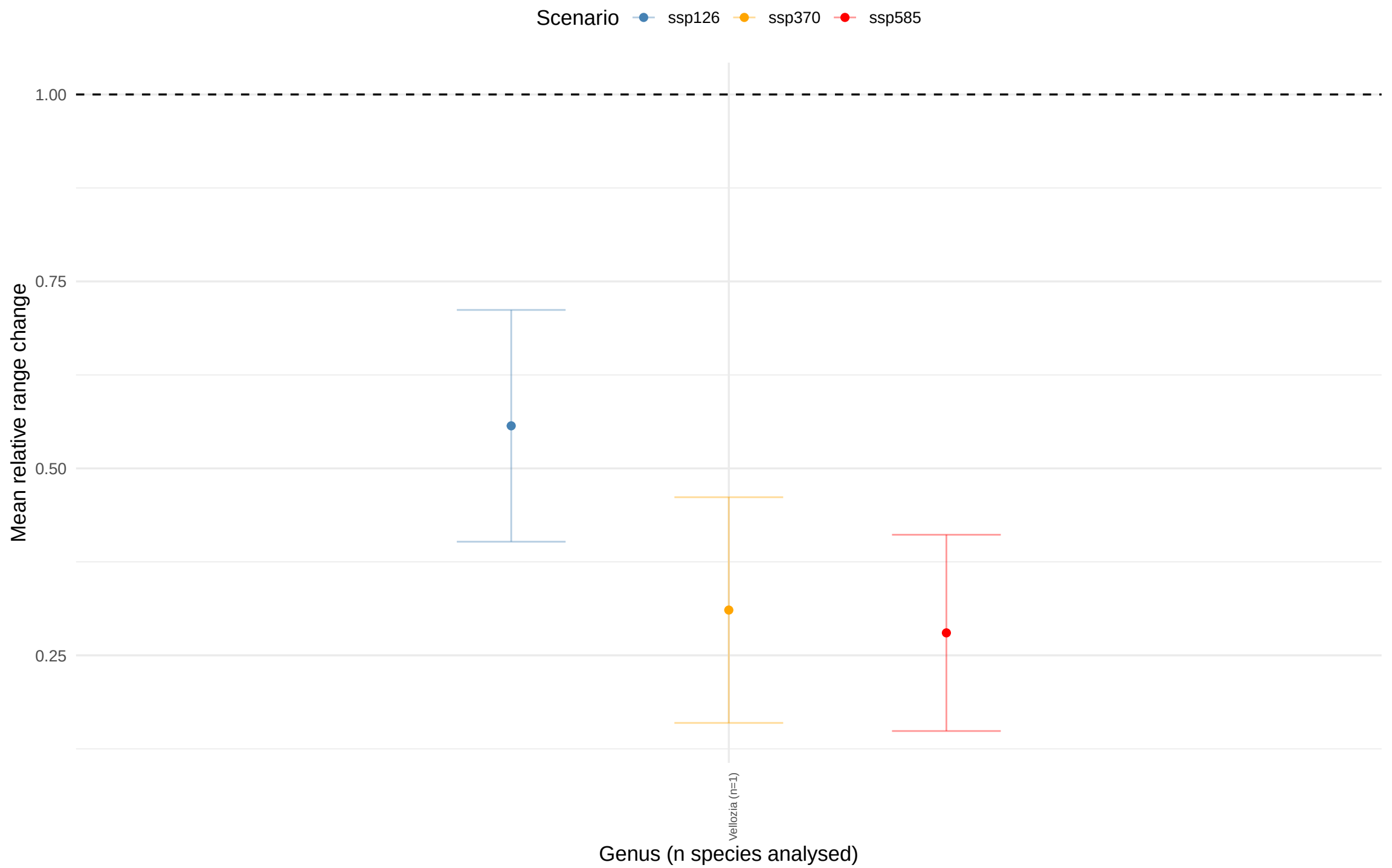
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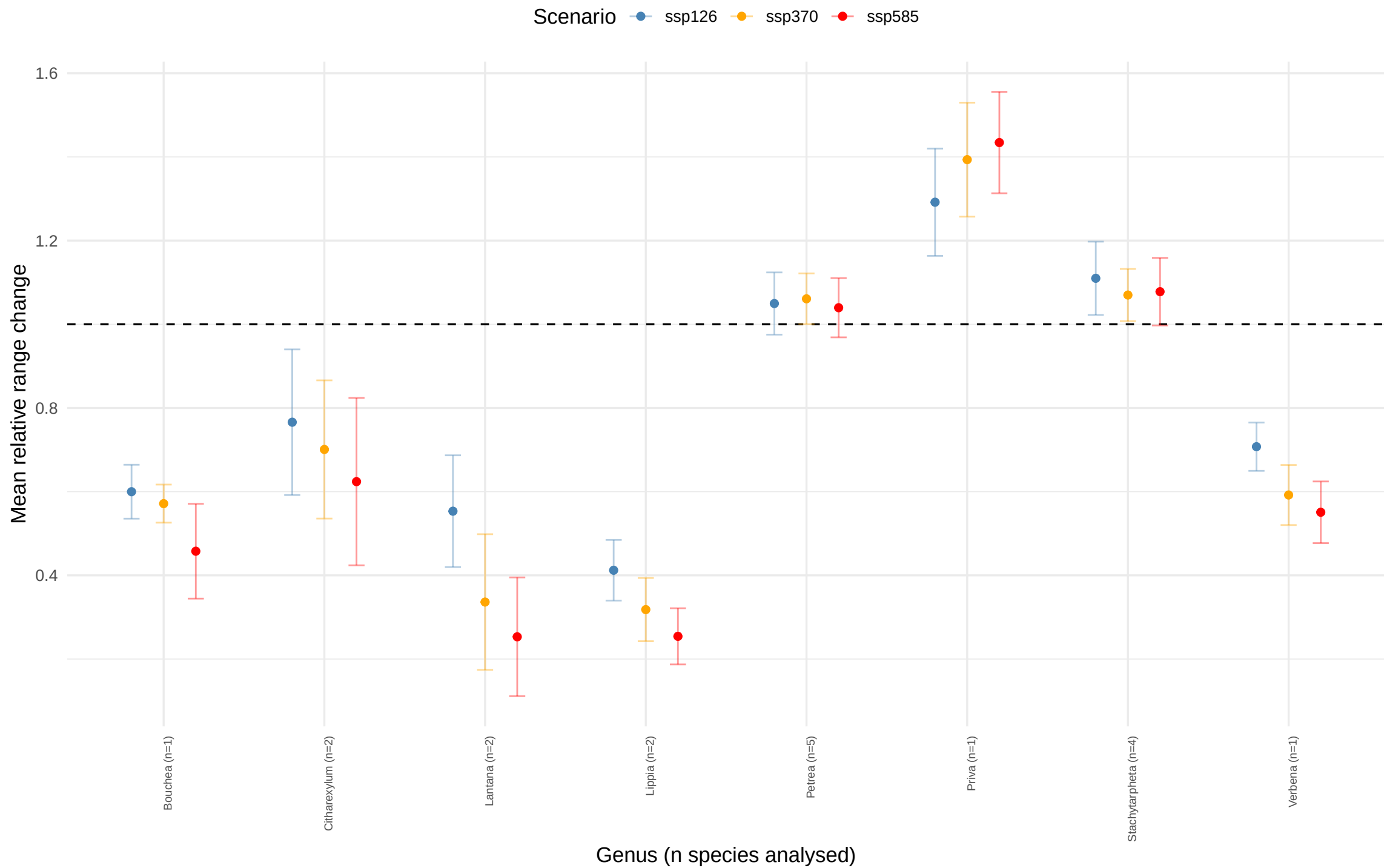
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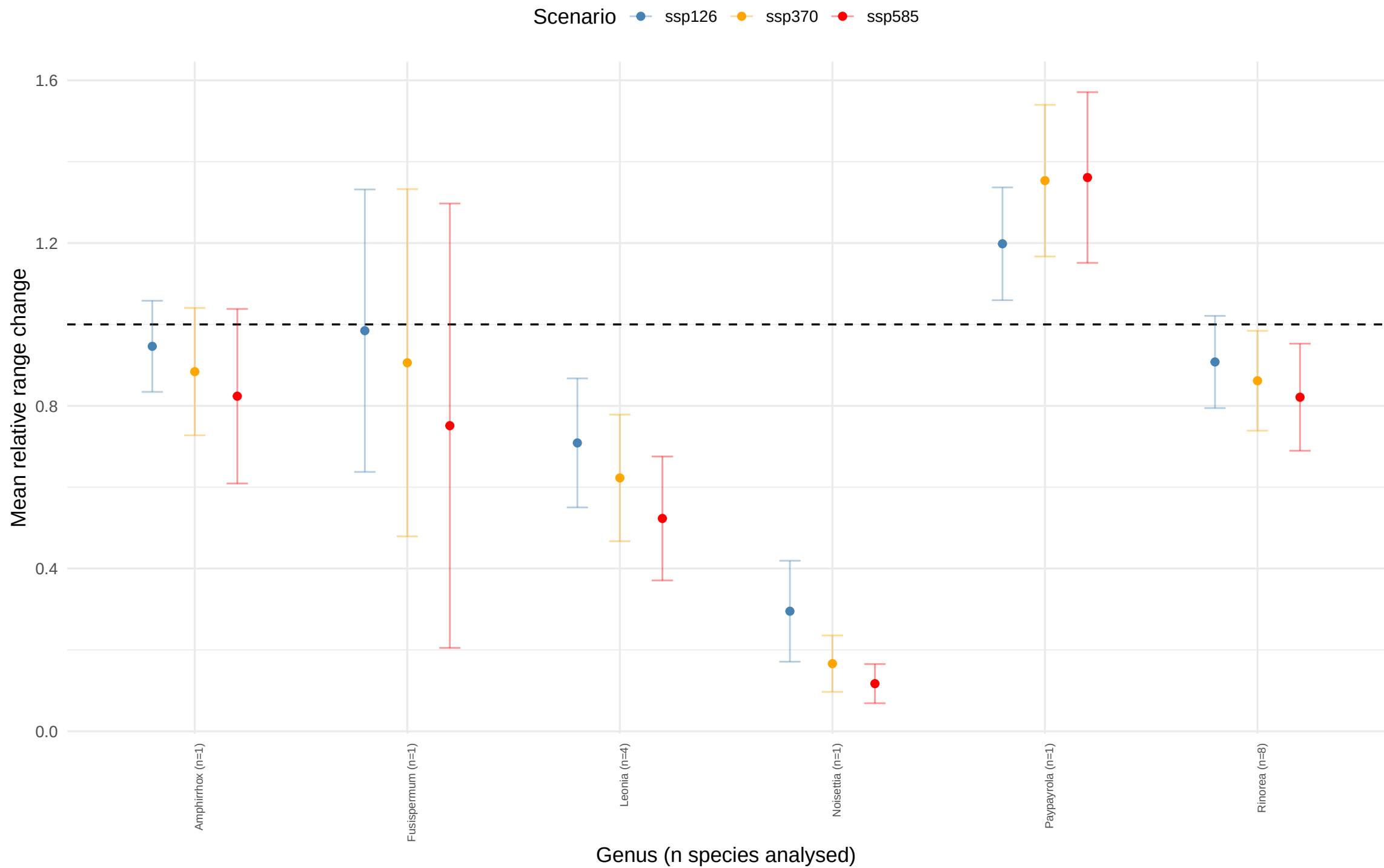
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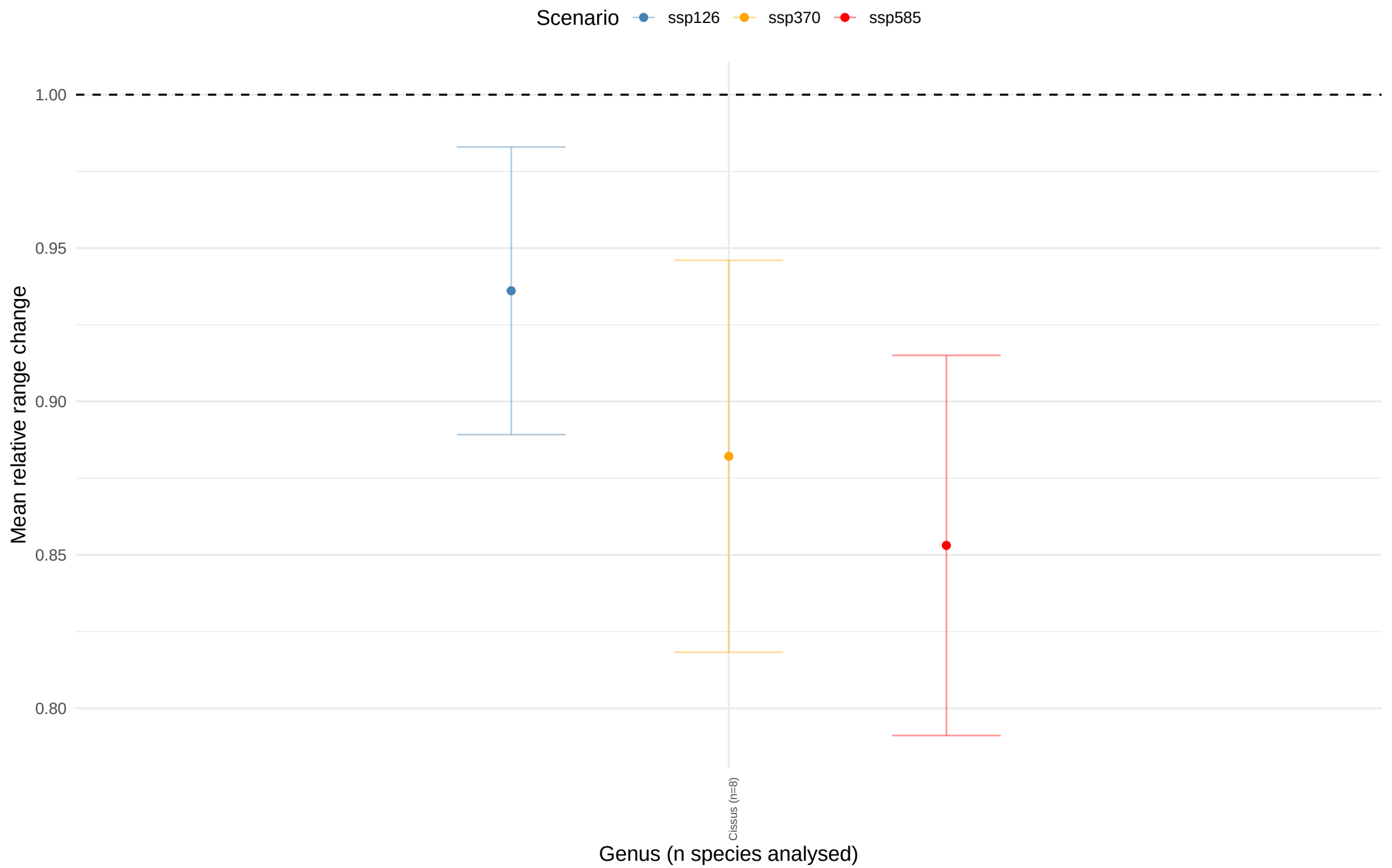
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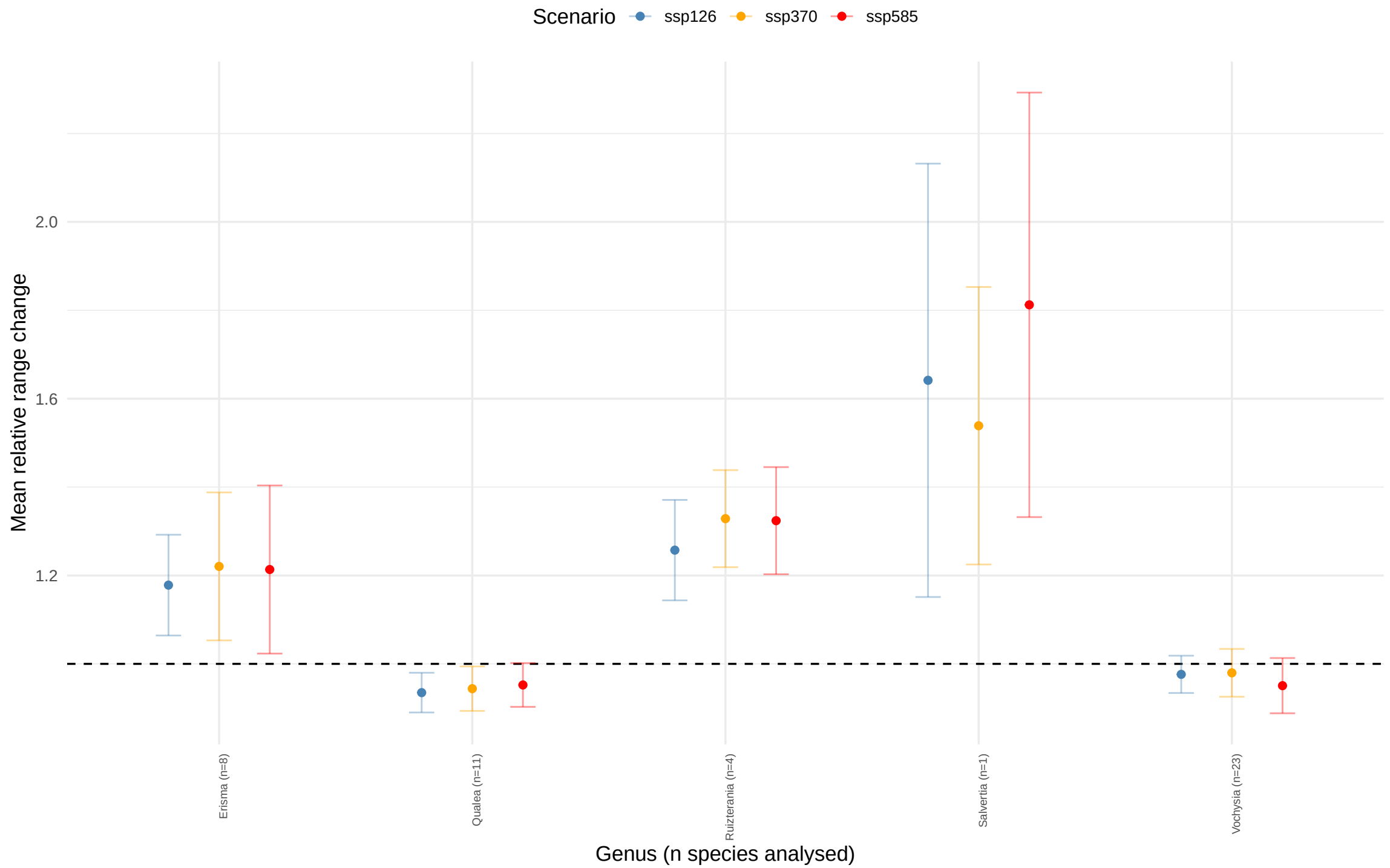
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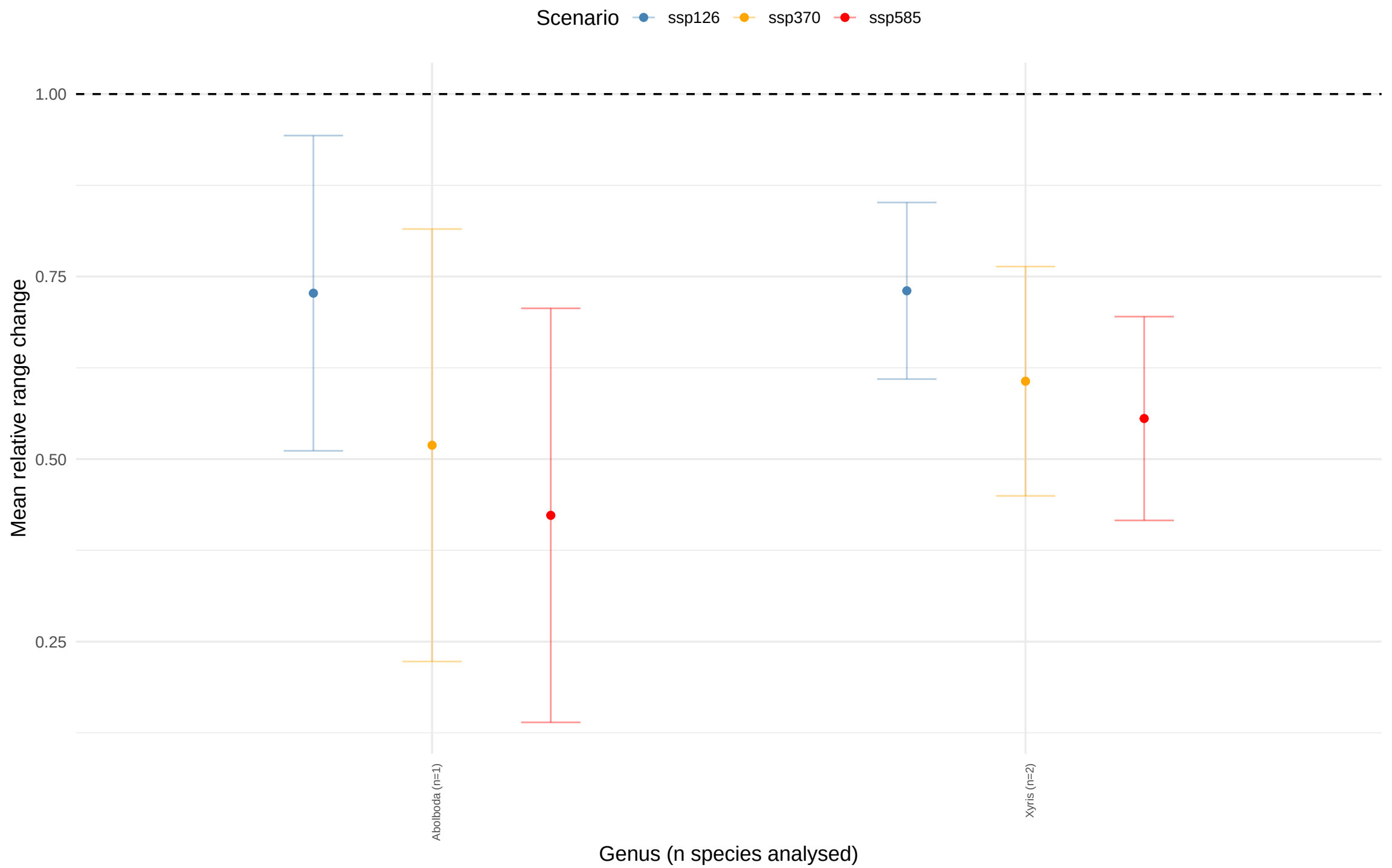
Vitaceae



Vochysiaceae



Xyridaceae



Zingiberaceae

