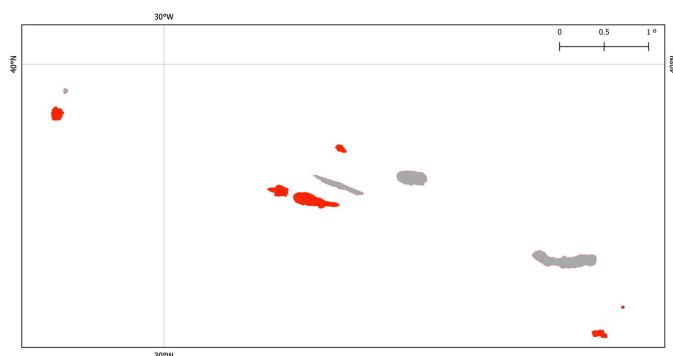


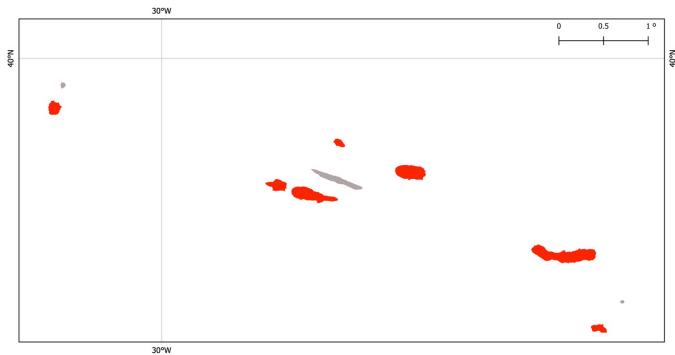
Supplementary Material File S2: Distribution maps of non-native macroalgal species in the Azores.

Ochrophyta

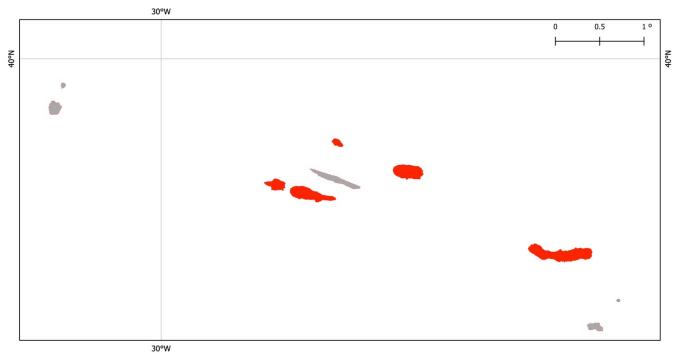
Hydroclathrus tilesii



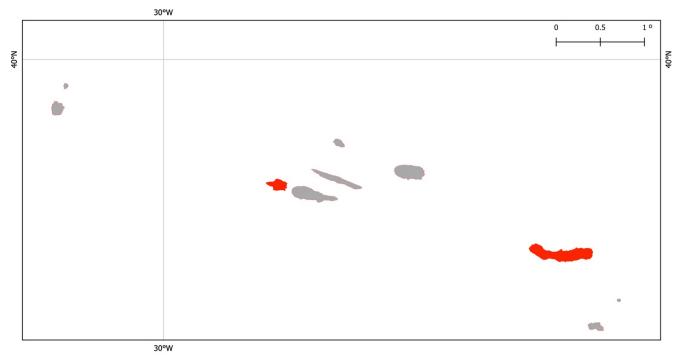
Papenfussiella kuromo



Petalonia binghamiae



Rugulopteryx okamurae

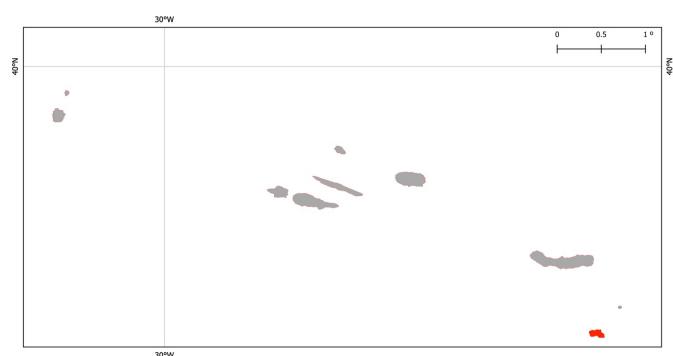


Scytesiphon dotyi

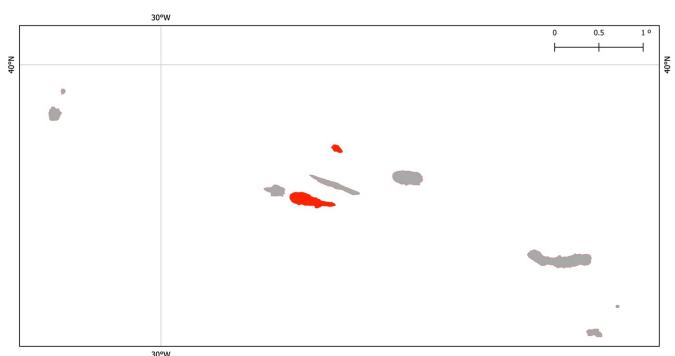


Rhodophyta

Acrothamnion preissii

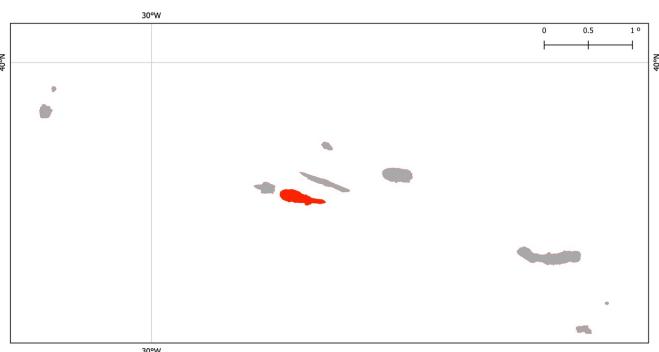


Aglaothamnion cordatum



Rhodophyta

Antithamnion densus



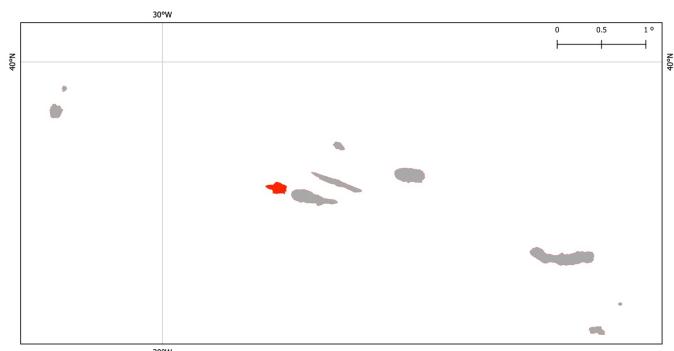
Antithamnion diminutum



Antithamnion hubbsii



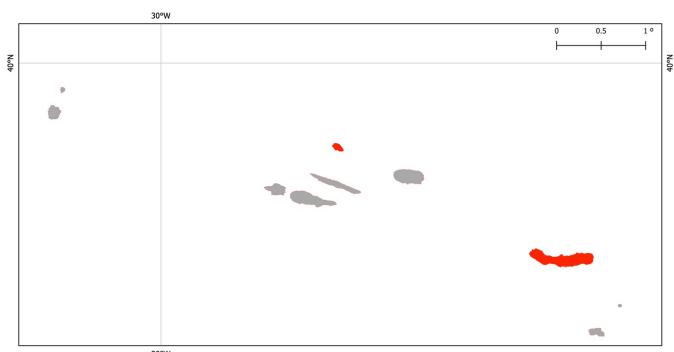
Antithamnion nipponicum



Antithamnionella elegans



Antithamnionella spirographidis



Antithamnionella ternifolia



Asparagopsis armata



Rhodophyta

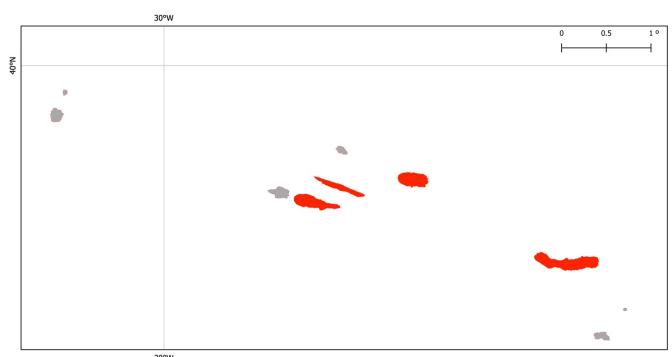
Asparagopsis taxiformis



Bonnemaisonia hamifera



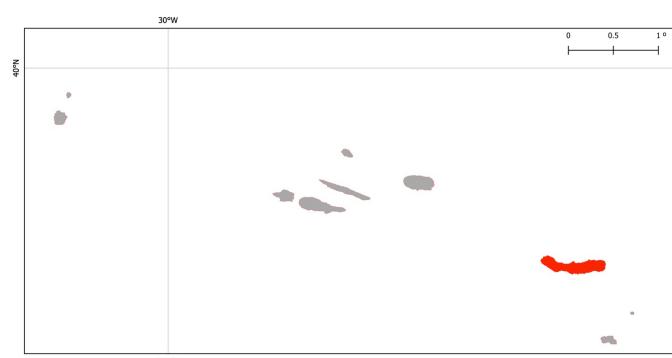
Ceramium cingulatum



Corynomorpha prismatica



Grallatoria reptans



Gratelouphia turuturu



Gymnophycus hapsiphorus

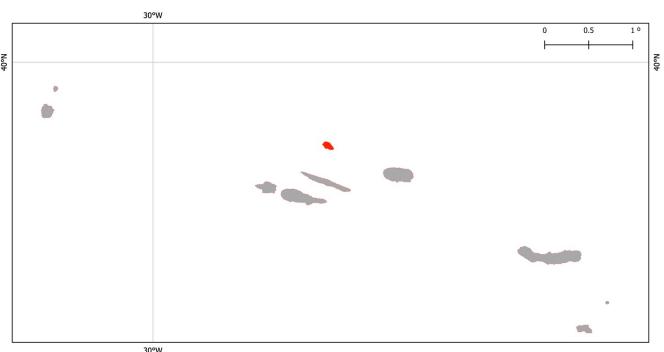


Hypnea flagelliformis



Rhodophyta

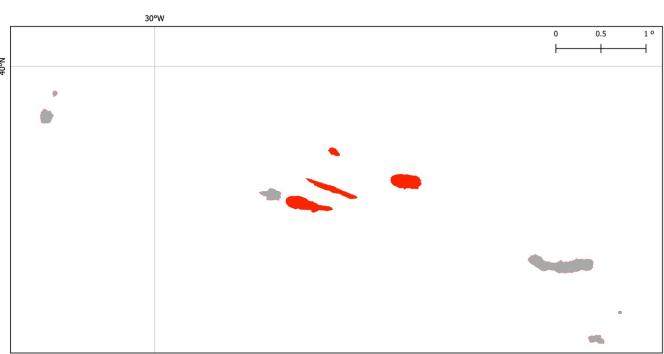
Hypoglossum heterocystideum



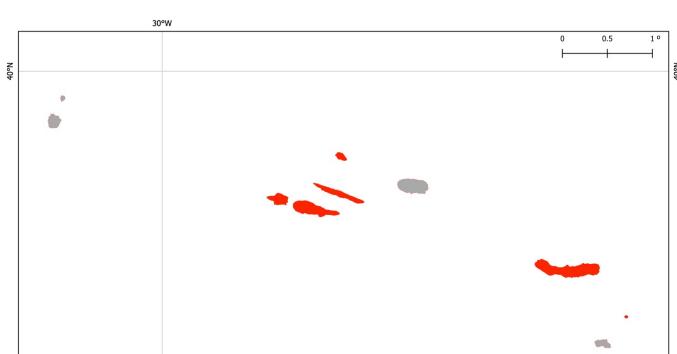
Laurencia bronniartii



Laurencia chondrioides



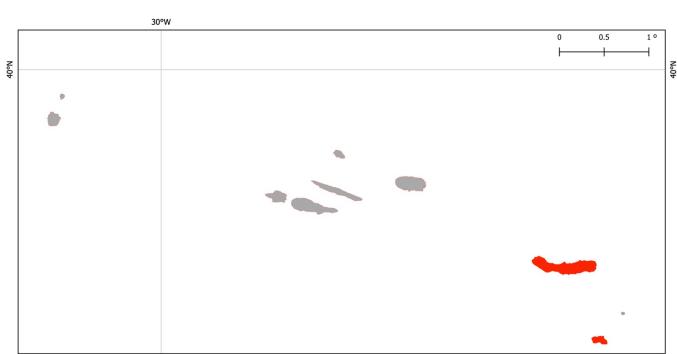
Laurencia dendroidea



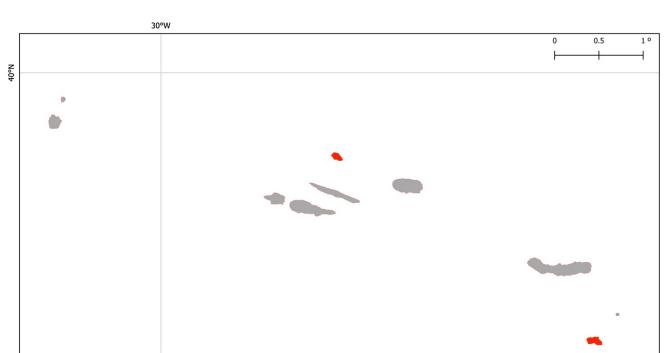
Laurencia minuta



Lophocladia trichoclados



Melanothamnus harveyi



Melanothamnus sphaerocarpus

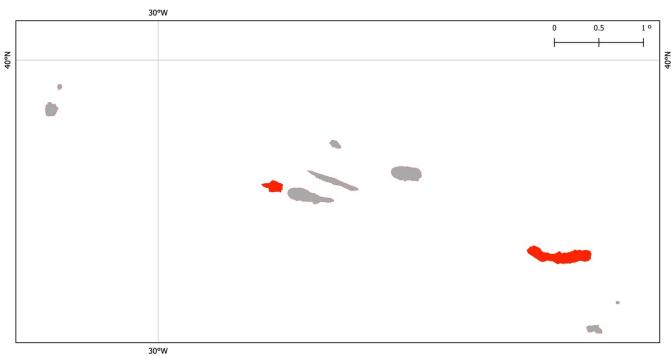


Rhodophyta

Neoizziella divaricata



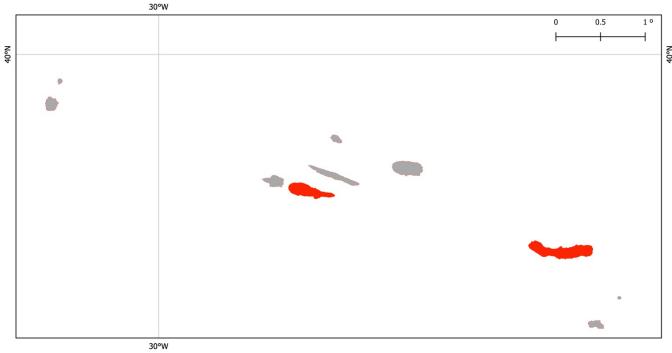
Scageliopsis patens



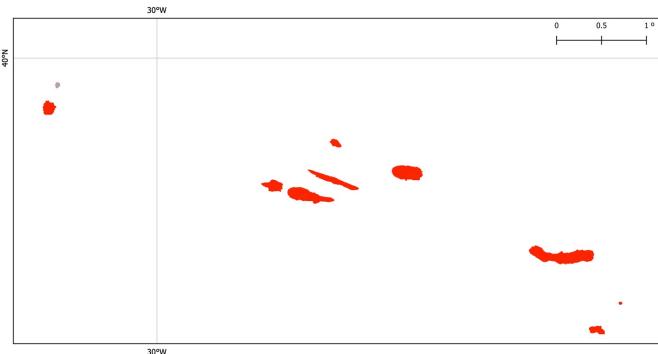
Scinaia acuta



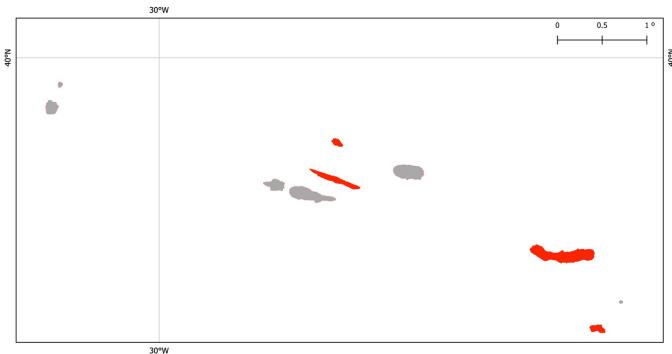
Spongoclonium caribaeum



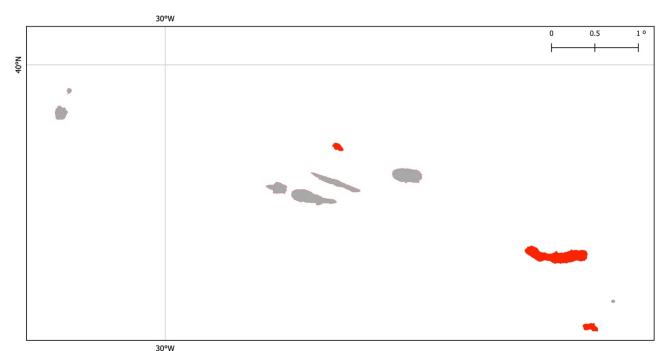
Sympyocladia marchantiooides



Xiphosiphonia pennata

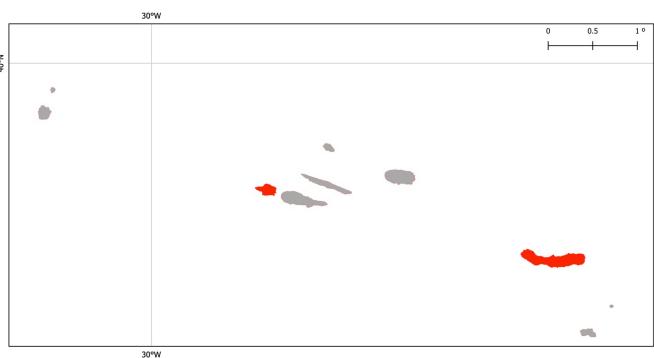


Xiphosiphonia pinnulata

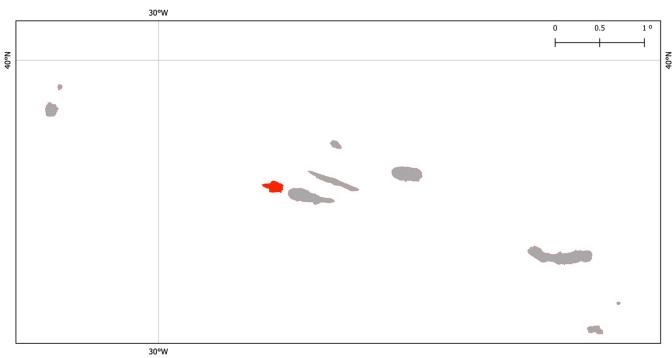


Chlorophyta

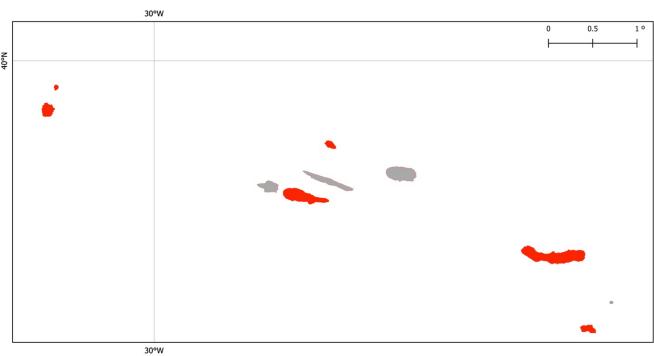
Caulerpa prolifera



Caulerpa webbiana



Codium fragile



Halimeda incrassata

