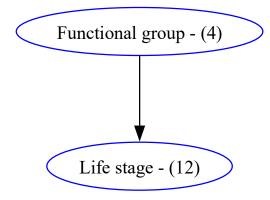
Attribute Graph

All attributes hierarchically visualized with a graph. The attributes with no parent are on top of each image. The name of the attribute can be seen in the Vertices in the following format: **(name) - (ID)**.

Functional group



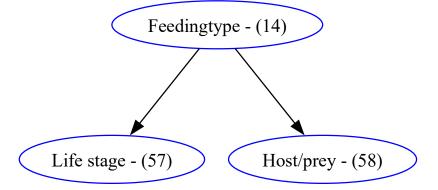
Fossil range

Fossil range - (7)

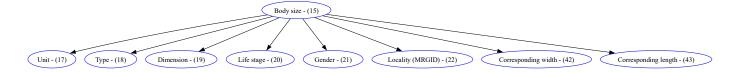
Paraphyletic group

Paraphyletic group - (13)

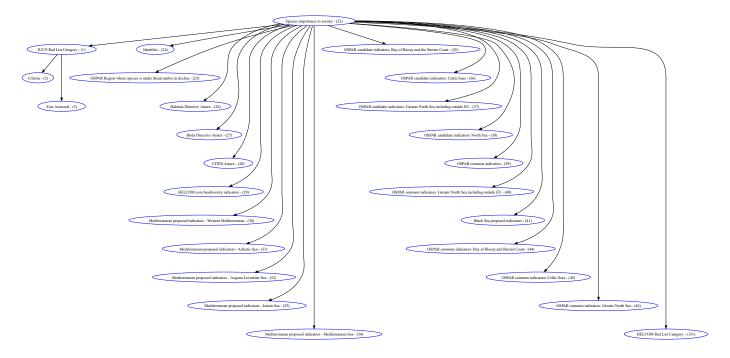
Feedingtype



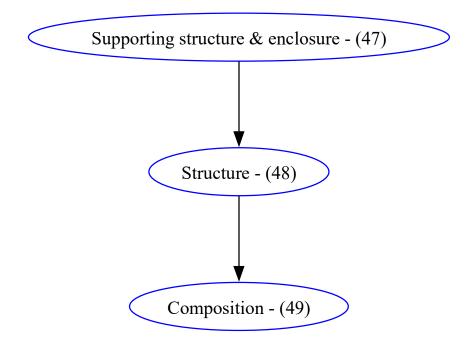
Body size



Species importance to society



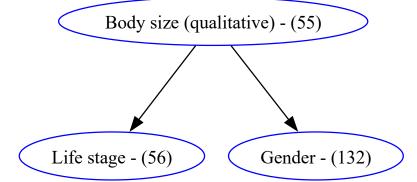
Supporting structure & enclosure



AMBI ecological group

AMBI ecological group - (52)

Body size (qualitative)



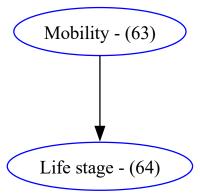
Plant habit

Plant habit - (61)

Development

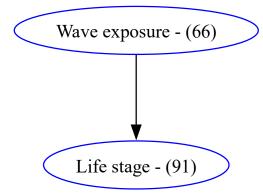
Development - (62)

Mobility

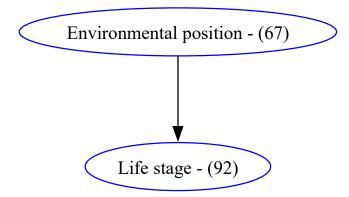


Brooding

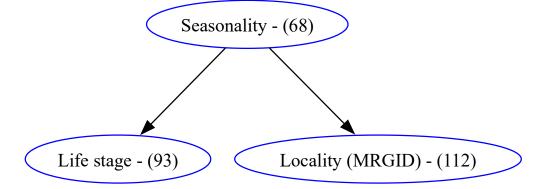
Wave exposure



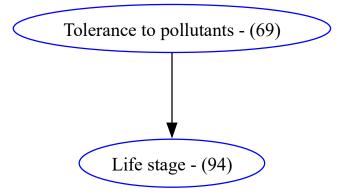
Environmental position



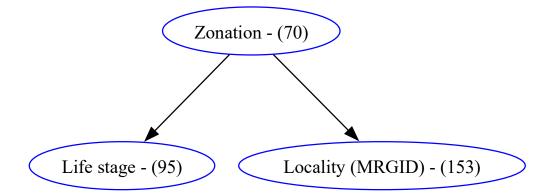
Seasonality



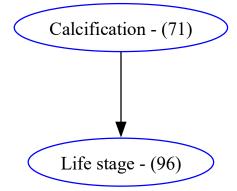
Tolerance to pollutants



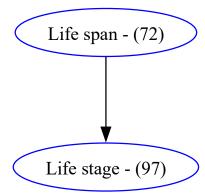
Zonation



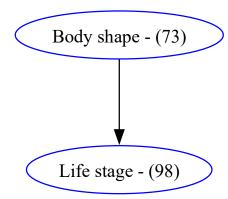
Calcification



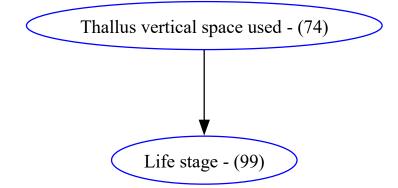
Life span



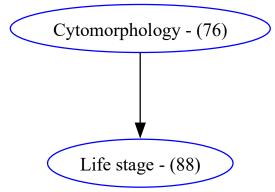
Body shape



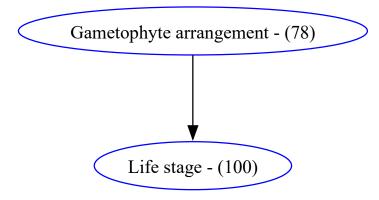
Thallus vertical space used



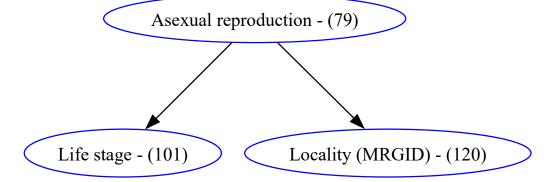
Cytomorphology



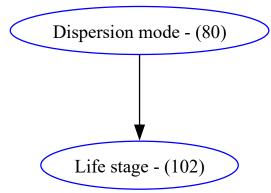
Gametophyte arrangement



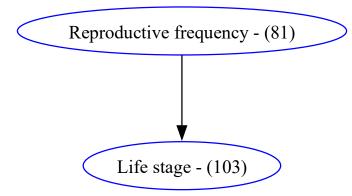
Asexual reproduction



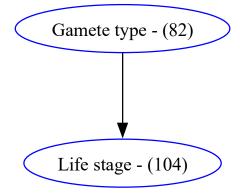
Dispersion mode



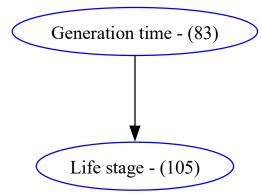
Reproductive frequency



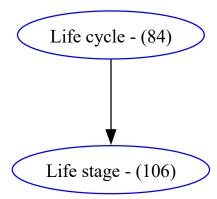
Gamete type



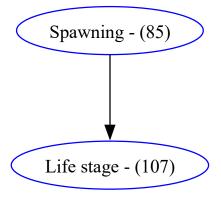
Generation time



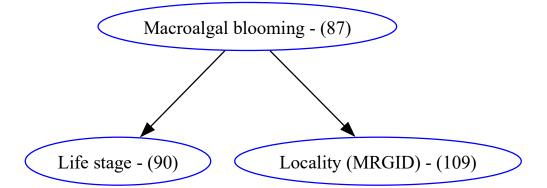
Life cycle



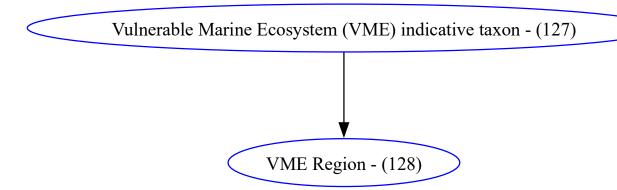
Spawning



Macroalgal blooming



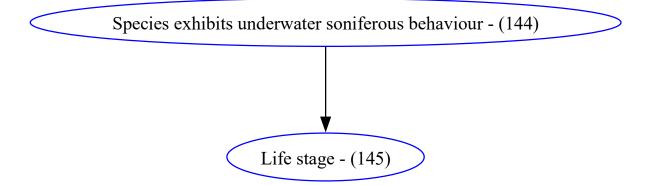
Vulnerable Marine Ecosystem (VME) indicative taxon



Sociability

Sociability - (130)

Species exhibits underwater soniferous behaviour



Irradiance preference

Irradiance preference - (146)

Modes of reproduction

Modes of reproduction - (147)