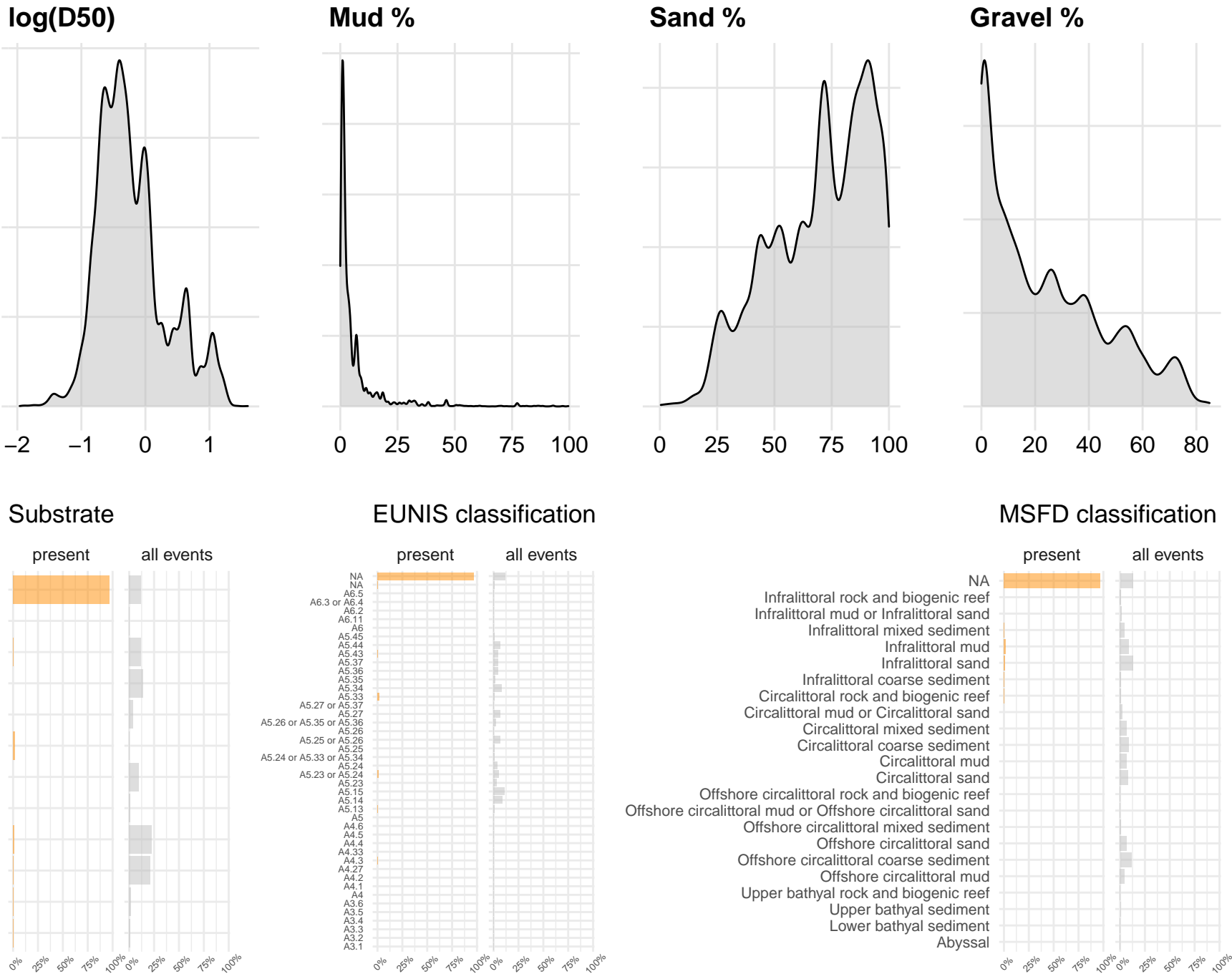


Zeuxo holdichi (Aphia ID: 416601)
2 occurrences matched to sediment and 13 matched to habitat
No habitat preference data in Biotic



Substrate

	present	all events
NA	100%	10%
Sediment	0%	10%
Mixed sediment	0%	10%
Fine mud	0%	10%
Fine mud or Sandy mud or Muddy sand	0%	10%
Sandy mud or Muddy sand	0%	10%
Muddy sand	0%	10%
Sandy mud	0%	10%
Sand	0%	10%
Coarse substrate	0%	10%
Rock or other hard substrata	0%	10%
Seabed	0%	10%

EUNIS classification

	present	all events
NA	100%	10%
NA	100%	10%
A6.5	100%	10%
A6.3 or A6.4	100%	10%
A6.2	100%	10%
A6.11	100%	10%
A6	100%	10%
A5.45	100%	10%
A5.44	100%	10%
A5.43	100%	10%
A5.37	100%	10%
A5.36	100%	10%
A5.35	100%	10%
A5.34	100%	10%
A5.33	100%	10%
A5.27 or A5.37	100%	10%
A5.27	100%	10%
A5.26 or A5.35 or A5.36	100%	10%
A5.26	100%	10%
A5.25 or A5.26	100%	10%
A5.25	100%	10%
A5.24 or A5.33 or A5.34	100%	10%
A5.24	100%	10%
A5.23 or A5.24	100%	10%
A5.23	100%	10%
A5.15	100%	10%
A5.14	100%	10%
A5.13	100%	10%
A5	100%	10%
A4.6	100%	10%
A4.5	100%	10%
A4.4	100%	10%
A4.33	100%	10%
A4.3	100%	10%
A4.27	100%	10%
A4.2	100%	10%
A4.1	100%	10%
A4	100%	10%
A3.6	100%	10%
A3.5	100%	10%
A3.4	100%	10%
A3.3	100%	10%
A3.2	100%	10%
A3.1	100%	10%

MSFD classification

	present	all events
NA	100%	10%
Infralittoral rock and biogenic reef	100%	10%
Infralittoral mud or Infralittoral sand	100%	10%
Infralittoral mixed sediment	100%	10%
Infralittoral mud	100%	10%
Infralittoral sand	100%	10%
Infralittoral coarse sediment	100%	10%
Circalittoral rock and biogenic reef	100%	10%
Circalittoral mud or Circalittoral sand	100%	10%
Circalittoral mixed sediment	100%	10%
Circalittoral coarse sediment	100%	10%
Circalittoral mud	100%	10%
Circalittoral sand	100%	10%
Offshore circalittoral rock and biogenic reef	100%	10%
Offshore circalittoral mud or Offshore circalittoral sand	100%	10%
Offshore circalittoral mixed sediment	100%	10%
Offshore circalittoral sand	100%	10%
Offshore circalittoral coarse sediment	100%	10%
Offshore circalittoral mud	100%	10%
Upper bathyal rock and biogenic reef	100%	10%
Upper bathyal sediment	100%	10%
Lower bathyal sediment	100%	10%
Abyssal	100%	10%