

Vulnerability table

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## Registered S3 method overwritten by 'rvest':  
##   method          from  
##   read_xml.response xml2
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stressor	trait	category	value
Environment	Environment	bathydemersal	1.00
	Environment	bathypelagic	0.00
	Environment	benthic	1.00
	Environment	benthopelagic	0.50
	Environment	demersal	1.00
	Environment	pelagic	0.00
Mobility	Mobility	sessile	1.00
	Mobility	crawler	0.75
	Mobility	swimmer	0.75
	Mobility	burrower	0.75
	Mobility	mobile	0.25
Body composition	Body composition	biogenic_silica	0.00
	Body composition	bone	0.00
	Body composition	cartilaginous	0.00
	Body composition	chitinous	0.00
	Body composition	non_calcifying	0.00
	Body composition	soft_aragonite	0.00
	Body composition	soft_calcite	0.00
	Body composition	soft_calcium_phosphate	0.00
	Body composition	soft_calcium_sulfate	0.00
Body composition	Body composition	solid_aragonite	1.00

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stressor	trait	category	value
Acidification	Body composition	solid_calcite	0.90
	Body composition	solid_calcium_phosphate	0.90
	Body composition	solid_phosphatic	0.00
	Phylum	Annelida	0.00
	Phylum	Arthropoda	0.90
	Phylum	Brachiopoda	1.00
	Phylum	Bryozoa	0.80
	Phylum	Chordata	0.00
	Phylum	Cnidaria	0.00
	Phylum	Ctenophora	0.00
	Phylum	Echinodermata	0.80
	Phylum	Echiura	0.00
	Phylum	Mollusca	1.00
	Phylum	Porifera	0.00
	Phylum	Sipuncula	0.00
Coastal development	Mobility	sessile	1.00
	Mobility	crawler	0.75
	Mobility	swimmer	0.75
	Mobility	burrower	0.75
	Mobility	mobile	0.50
	Size	0 - 100	0.25
	Size	100 - 200	0.50
	Size	200 - 300	0.75
	Size	300+	1.00
	Mobility	sessile	1.00
	Mobility	crawler	0.75
	Mobility	swimmer	0.75
	Mobility	burrower	0.75
	Mobility	mobile	0.50

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stressor	trait	category	value
Direct human impact	Size	0 - 100	0.25
	Size	100 - 200	0.50
	Size	200 - 300	0.75
	Size	300+	1.00
FisheriesDD	Landings	targeted	1.00
	Landings	bycatch	0.75
	Landings	other	0.00
FisheriesDNH	Landings	targeted	1.00
	Landings	bycatch	0.75
	Landings	other	0.00
FisheriesDNL	Landings	targeted	1.00
	Landings	bycatch	0.75
	Landings	other	0.00
FisheriesPLB	Landings	targeted	1.00
	Landings	bycatch	0.75
	Landings	other	0.00
FisheriesPHB	Landings	targeted	1.00
	Landings	bycatch	0.75
	Landings	other	0.00
	Environment	bathydemersal	1.00
	Environment	bathypelagic	0.00
	Environment	benthic	1.00
	Environment	benthopelagic	0.50
	Environment	demersal	1.00
	Environment	pelagic	0.00
	Mobility	sessile	1.00
	Mobility	crawler	0.75
	Mobility	swimmer	0.75
	Mobility	burrower	0.75

Hypoxia

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stressor	trait	category	value
Inorganic pollution	Mobility	mobile	0.25
	Feeding type	deposit	0.75
	Feeding type	filter	0.00
	Feeding type	grazer	0.00
	Feeding type	parasite	0.00
	Feeding type	plankton	0.00
	Feeding type	predator	0.00
	Feeding type	scavenger	0.50
	Feeding type	suspension	1.00
	Feeding type	xylophagous	0.00
	Feeding type	deposit	0.75
Organic pollution	Feeding type	filter	0.00
	Feeding type	grazer	0.00
	Feeding type	parasite	0.00
	Feeding type	plankton	0.00
	Feeding type	predator	0.00
	Feeding type	scavenger	0.50
	Feeding type	suspension	1.00
	Feeding type	xylophagous	0.00
	Feeding type	deposit	0.75
Nutrient pollution	Feeding type	filter	0.00
	Feeding type	grazer	0.00
	Feeding type	parasite	0.00
	Feeding type	plankton	0.00
	Feeding type	predator	0.00
	Feeding type	scavenger	0.50
	Feeding type	suspension	1.00
	Feeding type	xylophagous	0.00
	Environment	bathydemersal	1.00

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stressor	trait	category	value
Sea bottom temperature	Environment	bathypelagic	0.00
	Environment	benthic	1.00
	Environment	benthopelagic	0.50
	Environment	demersal	1.00
	Environment	pelagic	0.00
	Mobility	sessile	1.00
	Mobility	crawler	0.75
	Mobility	swimmer	0.75
	Mobility	burrower	0.75
	Mobility	mobile	0.25
Sea surface temperature	Environment	bathydemersal	0.00
	Environment	bathypelagic	0.00
	Environment	benthic	0.00
	Environment	benthopelagic	0.50
	Environment	demersal	0.00
	Environment	pelagic	1.00
	Mobility	sessile	1.00
	Mobility	crawler	0.75
	Mobility	swimmer	0.75
	Mobility	burrower	0.75
	Mobility	mobile	0.25
	Environment	bathydemersal	0.00
	Environment	bathypelagic	0.00
	Environment	benthic	0.00
	Environment	benthopelagic	0.50
	Environment	demersal	0.00
	Environment	pelagic	1.00
	Size	0 - 100	0.00
	Size	100 - 200	0.50

(Shipping)

stressor	trait	category	value
	Size	200 - 300	0.75
	Size	300+	1.00