
















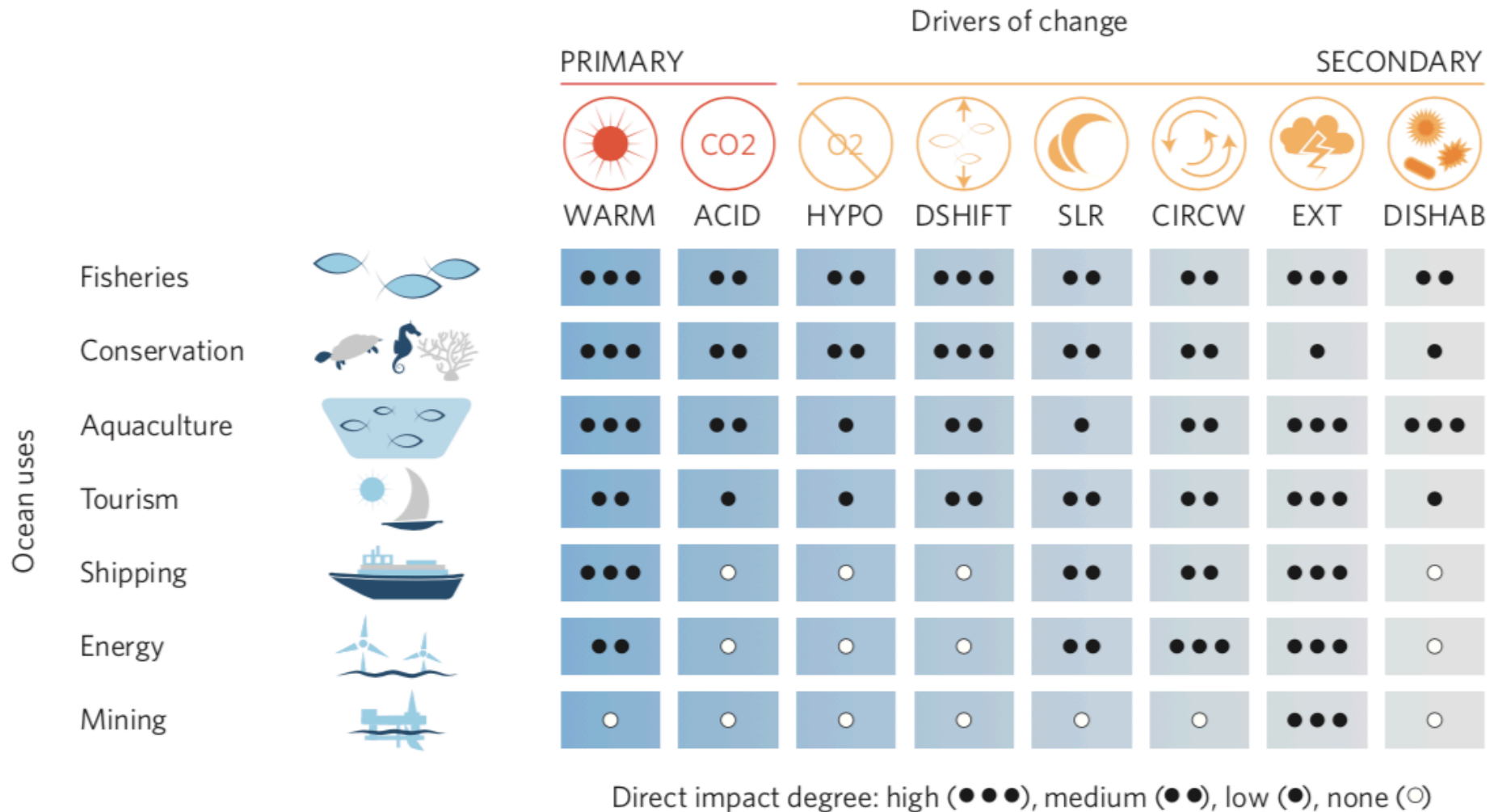
Exercício

Drivers of change

		PRIMARY				SECONDARY			
									
		WARM	ACID	HYPO	DSHIFT	SLR	CIRCW	EXT	DISHAB
Fisheries		3	3	3,2	3	3,2,1	3,1	3,2	3,2
Conservation		3	3	3	3	3,2	3,2,1,0	2 ₃	3,2,0
Aquaculture		3,2,1	3,2,1	3,2,1	2,1,0	3,2,1	2 ₁	3 ₂	3 ₂
Tourism		3,2	3,2,1	3,2,1	3,2,1	3	3,2,1	3 ₂	2 ₃
Shipping		3,2,0	0 ₁	0	3,2,1,0	3,2,1	3,2,1	3	0 ₁
Energy		2,1	0 ₁	0 ₂	3,1,0	2 ₃	3	3	2,1,0
Mining		0 ₂	0 ₂	0 ₂	1,0	2,1,0	3,1,0	3	0

Direct impact degree: high (●●●), medium (●●), low (●), none (○)

Efeitos nos usos do oceano



Frazão Santos et al (2016) Ocean planning in a changing climate