

Mediterranean DPS

Lifestage	Destruction/modification of habitat		Overuse for commercial, recreational, scientific, or education		Disease or predation		Other natural or manmade factors		All sources (besides regulatory measures and natural threats)
	Magnitude of the population level effect (High, Medium, Low, Very Low)	Trend of threat (Increasing, Decreasing, Stable, Unknown, N/A)	Magnitude of the population level effect (High, Medium, Low, Very Low)	Trend of threat (Increasing, Decreasing, Stable, Unknown, N/A)	Magnitude of the population level effect (High, Medium, Low, Very Low)	Trend of threat (Increasing, Decreasing, Stable, Unknown, N/A)	Magnitude of the population level effect (High, Medium, Low, Very Low)	Trend of threat (Increasing, Decreasing, Stable, Unknown, N/A)	Cumulative Magnitude of the level effect within the life stage (2 options)
Eggs/hatchlings	M	I	L	S	L	S	L	I	Max value: 0.50 High/low range: 0.50/0.13
Neritic juveniles	L	I	L	S	VL	S	M/H	S/I	Max value: 0.46 High/low range: 0.46/0.12
Oceanic juveniles	VL	S	L	S	VL	S	M/H	S/I	Max value: 0.37 High/low range: 0.37/0.11
Neritic adults	L	I	L	S	L	S	M/H	S/I	Max value: 0.55 High/low range: 0.55/0.13
Oceanic adults	VL	S	L	S	VL	S	M/H	S/I	Max value: 0.37 High/low range: 0.37/0.11
Nesting females	VL	I	L	S	VL	S	VL	S/I	Max value: 0.13 High/low range: 0.13/0.01

Threat Level:

VL: Very Low (0.00-0.01)

L: 1-10% (0.01-0.1)

M: 10-20% (0.1-0.2)

H: >20% (0.2-0.25)

Actual numbers provided if known

Stable fish landings can result from Stable Fishing effort at same catch rates OR Higher Fishing effort at lower catch rates... In the Med stocks are being depleted... Some countries have the official target to increase the fish catch... Coastal development is going on, especially in less developed countries (e.g. Libya)

actually turtles caught in Egypt can be assumed to be neritic for: (i) fishing area (ii) type of gear (iii) size. However, it is difficult to translate that into a Threat level

shing effort. Small artisanal vessels tend to improve their technical capacity..