

Nototropis falcatus (Metzger, 1871)

AphiaID: 102139

ANFÍPODE

Biota (Superdomínio) > Animalia (Reino) > Arthropoda (Filo) > Crustacea (Subfiló) > Multicrustacea (Superclasse) > Malacostraca (Classe) > Eumalacostraca (Subclasse) > Peracarida (Superordem) > Amphipoda (Ordem) > Amphilochidea (Subordem) > Lysianassida (Infraordem) > Synopiidira (Parvordem) > Dexaminoidea (Superfamília) > Atylidae (Família) > Nototropiinae (Subfamília) > Nototropis (Gênero)



Hans Hillewaert, via WoRMS



Estatuto de Conservação



DADOS INSUFICIENTES	POUCO PREOCUPANTE	QUASE AMEAÇADO	VULNERÁVEL	EM PERIGO	CRITICAMENTE EM PERIGO	EXTINTO NA NATUREZA	EXTINTO
DD	LC	NT	VU	EN	CR	EW	EX

Sinónimos

Atylus falcatus Metzger, 1871
Atylus uncinatus G.O. Sars, 1883
Neotropis falcatus
Paratylus unciatus Sars, 1883

Referências

basis of record Bellan-Santini, D.; Costello, M.J. (2001). Amphipoda. in: Costello, M.J. et al. (Ed.) (2001). European register of marine species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Collection Patrimoines Naturels 50: pp. 295-308. [\[details\]](#)

source of synonymy Dauvin, J.-C. (1999). Mise a jour de la liste des espèces d'Amphipodes (Crustacea: Peracarida) présents en Manche [An up-to-date list of the amphipods (Crustacea: Peracarida) from the English Channel]. Cah. Biol. Mar. 40(2): 165-183 [\[details\]](#)

original description Metzger, A., (1871). Die wirbellosen Meeresthiere der ostfriesischen Küste. Ein Beitrag zur Fauna der deutschen Nordsee. Jber. naturh. Ges. Hannover 20 : 22-36. [\[details\]](#)

context source (Schelde) Vanosmael, C. (1977). Studie van het macrobenthos ter hoogte van de monding van de Westerschelde en de Belgische kust. MSc Thesis. Rijksuniversiteit Gent, Faculteit der Wetenschappen: Gent. 70 pp. [\[details\]](#)

source of synonymy Dauvin, J. C. (1999). Mise à jour de la liste des espèces d'Amphipodes (Crustacea : Peracarida) présents en Manche. Cahiers de Biologie Marine. 40(2): 165-183. [\[details\]](#)

context source (BeRMS 2020) Bio-environmental research group; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2015): Macrobenthos monitoring in function of the Water Framework Directive in the period 2007-2009. [\[details\]](#)

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