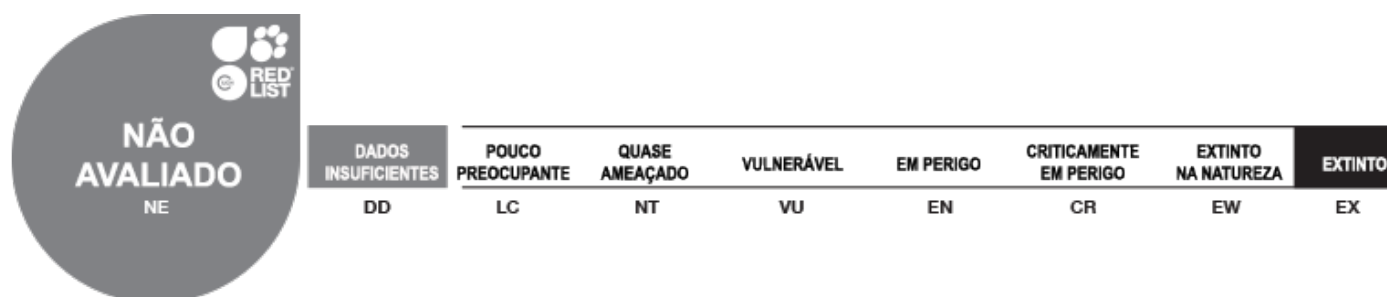


# Streblospio shrubsolii (Buchanan, 1890)

AphiaID: 131193

Biota (Superdomínio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Sedentaria (Subclasse) > Canalipalpata (Infraclasse) > Spionida (Ordem) > Spioniformia (Subordem) > Spionidae (Familia) > Streblospio (Genero)

## Principais ameaças



## Sinónimos

*Hekaterobranchus shrubsolii* Buchanan, 1890  
*Streblospio dekhuyzeni* Horst, 1909  
*Streblospio shrubsoli* [auctt.]

## Referências

additional source Dewarumez, Jean-Marie [\[details\]](#)

additional source Bellan, Gerard. (2001). Polychaeta, 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. 214-231. [\[details\]](#)

additional source Augener, H. 1932. Die Polychaeten und Hirudineen des Timavo-gebietes in der Adriatischen Karstregion. Abdruck aus Zoologische Jahrbücher. Abteilung für Systematik, Ökologie und Geographie der Tier, 63(5-6): 657-680. [\[details\]](#)

additional source Fauvel, P. (1927). Polychètes sédentaires. Addenda aux errantes, Arachiannélides,

Myzostomaires. Faune de France Volume 16. Paul Lechevalier. Paris. 1-494., available online at [http://www.faunedefrance.org/bibliotheque/docs/P.FAUVEL\(FdeFr16\)Polychetes-sedentaires.pdf](http://www.faunedefrance.org/bibliotheque/docs/P.FAUVEL(FdeFr16)Polychetes-sedentaires.pdf) [details]

additional source Mahon, A. R.; Mahon, H. K.; Dauer, D. M.; Halanych, K. M. 2009. Discrete genetic boundaries of three *Streblospio* (Spionidae, Annelida) species and the status of *S. shrubsolii*. Marine Biology Research 5(2): 172-178 , available online at <https://doi.org/10.1080/17451000802317683> [details]

context source (Schelde) Maris, T.; Beauchard, O.; Van Damme, S.; Van den Bergh, E.; Wijnhoven, S.; Meire, P. (2013). Referentiematrices en Ecotooppoppervlaktes Annex bij de Evaluatiemethodiek Schelde-estuarium Studie naar "Ecotooppoppervlaktes en intactness index". Monitor Taskforce Publication Series, 2013-01. NIOZ: Yerseke. 35 pp. [details]

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