

2021|

Silva DCC, Neto JM, Nunes C, Gonçalves FJM, Coimbra MA, Marques JC, Gonçalves AMM. (2021). Assessment of seasonal and spatial variations in the nutritional content of six edible marine bivalve species by the response of a set of integrated biomarkers. *Ecological Indicators*, Volume 124, 107378, ISSN 1470-160X, <https://doi.org/10.1016/j.ecolind.2021.107378>

2020|

Ameixa OMCC, Duarte PM, Rodrigues DP. (2020). Insects, Food Security and Sustainable Aquaculture. In: Leal Filho W, Azul A, Brandli L, Özuyar P, Wall T (eds) Zero Hunger. Encyclopedia of the UN Sustainable Development Goals. Springer, Cham. https://doi.org/10.1007/978-3-319-69626-3_111-1

Lillebø AI, Teixeira H, Martínez-López J, Genua-Olmedo A, Marhubi A, Delacámarra G, Mattheiß V, Strosser P, O'Higgins TG, Nogueira AAJ. (2020). Mitigating Negative Unintended Impacts on Biodiversity in the Natura 2000 Vouga Estuary (Ria de Aveiro, Portugal). In: O'Higgins T., Lago M., DeWitt T. (eds) Ecosystem-Based Management, Ecosystem Services and Aquatic Biodiversity. Springer, Cham. https://doi.org/10.1007/978-3-030-45843-0_24

2019|

Borges PAV, Melo C, Pereira C, Martins AF, Vieira V, Wallon S, Cardoso P, Picanço A, Lamelas-Lopez L, Amorim IR, Serrano ARM, Nunes L, Duarte S, Soares AO, Mendonça E, Stüben PE, Borges I, Lissner J, Faasen T. (2019). Fichas de Espécies. Guia Prático da Fauna Terrestre dos Açores (ed. by R. Gabriel and P.A.V. Borges), pp. 14-456. Instituto Açoriano de Cultura, Angra do Heroísmo. ISBN:978-989-8225-63-4. (BP027)

Borges PAV, Santos AMC, Elias RB, Gabriel R. (2019). The Azores Archipelago: Biodiversity Erosion and Conservation Biogeography. Encyclopedia of the World's Biomes-Earth Systems and Environmental Sciences. Reference Module in Earth Systems and Environmental Sciences (ed. by E. Scott et al.), pp. 1-13. Elsevier, Amsterdam, Netherlands. DOI:10.1016/B978-0-12-409548-9.11949-9. (BP028) <https://www.sciencedirect.com/science/article/pii/B9780124095489119499?viaihub>

Figueira R, Lages F. (2019). Museum and Herbarium Collections for Biodiversity Research in Angola. In Biodiversity of Angola: Science & Conservation: A Modern Synthesis, edited by Brian J. Huntley, Vladimir Russo, Fernanda Lages, and Nuno Ferrand, 513–42. Cham: Springer International Publishing, 2019, https://doi.org/10.1007/978-3-030-03083-4_19

Gabriel R, Borges PAV. (2019). Guia Prático da Fauna Terrestre dos Açores. Instituto Açoriano de Cultura, Angra do Heroísmo. 480 pp. ISBN:978-989-8225-63-4.

Malfeito-Ferreira M, Silva AC. (2019). Yeasts in the Production of Wine (Ch. 12.). In: Romano P, Ciani, M. and Fleet G. (eds.), Spoilage Yeasts in Wine Production. Springer, New York. DOI 978-1-4939-9782-4. ISBN 978-1-4939-9782-4

Malfeito-Ferreira M. (2019). Spoilage yeasts in red wines (Ch. 17). In: Morata, A. (Ed.), Red Wine Technology, Elsevier Ltd, Academic Press. ISBN: 978-0-12-814399-5

Martins A. (2019). The intravarietal diversity of the Douro's ancient grape varieties: recognition, use and conservation. In DOURO [DWR], 3 lands between heaven and earth. Edições Porto.

Neto JM, Caçador I, Caetano M, Chaíño P, Costa L, Gonçalves AMM, Pereira L, Pinto L, Ramos J, Seixas S. (2019). Estuários In Rios de Portugal: Comunidades, processos e alterações. Feio, M.J. & Ferreira, V (eds). Impressa da Universidade de Coimbra. ISBN: 978-989-26-1623-0. ISBN digital: 978-989-26-1624-7. <https://doi.org/10.14195/978-989-26-1624-7>. Pp 381-421

2018 |

Paredes R, Comas-Rengifo MJ, Duarte LV, Goy A. (2018). Upper Pliensbachian — early Lower Toarcian macroinvertebrates (Ammonites, Bivalves) succession prior to the TOAE extinction interval. The example of Fonte Coberta section. In: The TOAE in the Western Iberian Margin and its context within the Lower Jurassic evolution of the Lusitanian Basin. ISBN: 978-989-98914-4-9, pp. 73-81.