

- Onishi Y., Yamanaka T., Ozaki K., Nakayama R., Shimamura S., Itami R., Fukushima A., Miyamoto M., and Fujiwara Y., 2020, Relationship between geochemical environments, nutritional resources, and faunal succession in whale-fall ecosystems, *Marine Ecology Progress Series*, 636: 35-46.
<https://doi.org/10.3354/meps13196>
- Ramirez-Llodra E., Tyler P., Baker M., Bergstad O., Clark M., Escobar E., Levin L., Menot L., Rowden A., Smith C., and Van Dover C., 2011, Man and the last great wilderness: human impact on the deep sea, *PLoS ONE*, 6.
<https://doi.org/10.1371/journal.pone.0022588>
- Serafini G., Danise S., Maxwell E., Martire L., Amalfitano J., Cobiainchi M., Hohenstein T., and Giusberti L., 2024, Of his bones are crinoid made: taphonomy and deadfall ecology of marine reptiles from a pelagic setting (Middle-Upper Jurassic of Northeastern Italy), *Rivista Italiana di Paleontologia e Stratigrafia*.
<https://doi.org/10.54103/2039-4942/22314>
- Sheehy J., Taylor N., Zwierschke N., Collar M., Morgan V., and Merayo E., 2022, Review of evaluation and valuation methods for cetacean regulation and maintenance ecosystem services with the joint cetacean protocol data, 9.
<https://doi.org/10.3389/fmars.2022.872679>
- Shimabukuro M., Carrerette O., Alfaro-Lucas J., Rizzo A., Halanych K., and Sumida P., 2019, Diversity, distribution and phylogeny of Hesionidae (Annelida) colonizing whale falls: new species of *Sirsoe* and connections between ocean basins, *Frontiers in Marine Science*.
<https://doi.org/10.3389/fmars.2019.00478>
- Shimabukuro M., Couto D., Bernardino Â., Souza B., Carrerette O., Pellizari V., and Sumida P., 2022, Whale bone communities in the deep Southwest Atlantic Ocean, *Deep Sea Research Part I: Oceanographic Research Papers*.
<https://doi.org/10.1016/j.dsr.2022.103916>
- Silva A., Colaço A., Ravara A., Jakobsen J., Jakobsen K., and Cuvelier D., 2021, The first whale fall on the Mid-Atlantic Ridge: monitoring a year of succession, *Deep Sea Research Part I: Oceanographic Research Papers*.
<https://doi.org/10.1016/j.dsr.2021.103662>
- Smith C., and Baco A., 2003, Ecology of whale falls at the deep-sea floor, *Oceanography and Marine Biology*, 41: 311-354.
- Smith C., Bernardino Â., Baco A., Hannides A., and Altamira I., 2014, Seven-year enrichment: macrofaunal succession in deep-sea sediments around a 30 tonne whale fall in the Northeast Pacific, *Marine Ecology Progress Series*, 515: 133-149.
<https://doi.org/10.3354/meps10955>
- Smith C., Glover A., Treude T., Higgs N., and Amon D., 2015, Whale-fall ecosystems: recent insights into ecology, paleoecology, and evolution, *Annual Review of Marine Science*, 7: 571-596.
<https://doi.org/10.1146/annurev-marine-010213-135144>
- Smith C., Tunnicliffe V., Colaço A., Drazen J., Gollner S., Levin L., Mestre N., Metaxas A., Molodtsova T., Morato T., Sweetman A., Washburn T., and Amon D., 2020, Deep-sea misconceptions cause underestimation of seabed-mining impacts, *Trends in Ecology and Evolution*.
<https://doi.org/10.1016/j.tree.2020.07.002>
- Smith K., Thatje S., Singh H., Amsler M., Vos S., McClintock J., Brown A., Ellis D., Anderson J., and Aronson R., 2014, Discovery of a recent, natural whale fall on the continental slope off Anvers Island, western Antarctic Peninsula, 90: 76-80.
<https://doi.org/10.1016/j.dsr.2014.04.013>
- Sumida P., Alfaro-Lucas J., Shimabukuro M., Kitazato H., Perez J., Soares-Gomes A., Toyofuku T., Lima A., Ara K., and Fujiwara Y., 2016, Deep-sea whale fall fauna from the Atlantic resembles that of the Pacific Ocean, *Scientific Reports*, 6.
<https://doi.org/10.1038/srep22139>
- Thompson K., Miller K., Wacker J., Derville S., Laing C., Santillo D., and Johnston P., 2023, Urgent assessment needed to evaluate potential impacts on cetaceans from deep seabed mining, 10.
<https://doi.org/10.3389/fmars.2023.1095930>
- Treude T., Smith C., Wenzhöfer F., Carney E., Bernardino Â., Hannides A., Krüger M., and Boetius A., 2009, Biogeochemistry of a deep-sea whale fall: sulfate reduction, sulfide efflux and methanogenesis, *Marine Ecology Progress Series*, 382: 1-21.
<https://doi.org/10.3354/meps07972>
- Verna C., Ramette A., Wiklund H., Dahlgren T., Glover A., Gaill F., and Dubilier N., 2010, High symbiont diversity in the bone-eating worm *Osedax mucofloris* from shallow whale-falls in the North Atlantic, *Environmental Microbiology*, 12(8): 2355-2370.
<https://doi.org/10.1111/j.1462-2920.2010.02299.x>

Disclaimer/Publisher's Note



The statements, opinions, and data contained in all publications are solely those of the individual authors and contributors and do not represent the views of the publishing house and/or its editors. The publisher and/or its editors disclaim all responsibility for any harm or damage to persons or property that may result from the application of ideas, methods, instructions, or products discussed in the content. Publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.