

Ana Marta Muñoz Colmenero

List of Publications by Year in descending order

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17
papers

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docs citations

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357
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Barcodes of marine invertebrates from north Iberian ports: Native diversity and resistance to biological invasions. <i>Marine Pollution Bulletin</i> , 2016, 112, 183-188. | 5.0 | 49 |
| 2 | DNA Authentication of Fish Products Reveals Mislabeling Associated with Seafood Processing. <i>Fisheries</i> , 2016, 41, 128-138. | 0.8 | 32 |
| 3 | Evolution of hake mislabeling niches in commercial markets. <i>Food Control</i> , 2015, 54, 267-274. | 5.5 | 28 |
| 4 | Differences in honey bee bacterial diversity and composition in agricultural and pristine environments – a field study. <i>Apidologie</i> , 2020, 51, 1018-1037. | 2.0 | 23 |
| 5 | NGS tools for traceability in candies as high processed food products: Ion Torrent PGM versus conventional PCR-cloning. <i>Food Chemistry</i> , 2017, 214, 631-636. | 8.2 | 20 |
| 6 | Economy matters: A study of mislabeling in salmon products from two regions, Alaska and Canada (Northwest of America) and Asturias (Northwest of Spain). <i>Fisheries Research</i> , 2017, 195, 180-185. | 1.7 | 17 |
| 7 | Morphological, demographic and genetic traces of Upper Palaeolithic human impact on limpet assemblages in North Iberia. <i>Journal of Quaternary Science</i> , 2012, 27, 244-253. | 2.1 | 15 |
| 8 | Labels on seafood products in different European countries and their compliance to EU legislation. <i>Marine Policy</i> , 2021, 134, 104810. | 3.2 | 15 |
| 9 | Evolution of limpet assemblages driven by environmental changes and harvesting in North Iberia. <i>Marine Ecology - Progress Series</i> , 2012, 466, 121-131. | 1.9 | 14 |
| 10 | Food control and a citizen science approach for improving teaching of Genetics in universities. <i>Biochemistry and Molecular Biology Education</i> , 2016, 44, 450-462. | 1.2 | 14 |
| 11 | Detection of Different DNA Animal Species in Commercial Candy Products. <i>Journal of Food Science</i> , 2016, 81, T801-9. | 3.1 | 12 |
| 12 | Response of Horticultural Soil Microbiota to Different Fertilization Practices. <i>Plants</i> , 2020, 9, 1501. | 3.5 | 12 |
| 13 | Authentication of commercial candy ingredients using <sc>DNA PCR</sc> –cloning methodology. <i>Journal of the Science of Food and Agriculture</i> , 2016, 96, 859-867. | 3.5 | 10 |
| 14 | New specific molecular marker detects <i>Ficopomatus enigmaticus</i> from water eDNA before positive results of conventional sampling. <i>Journal for Nature Conservation</i> , 2018, 43, 173-178. | 1.8 | 10 |
| 15 | Long-term impacts of human harvesting on shellfish: North Iberian top shells and limpets from the Upper Palaeolithic to the present. <i>Journal of Marine Systems</i> , 2014, 139, 51-57. | 2.1 | 7 |
| 16 | High variability in parvalbumin beta 1 genes offers new molecular options for controlling the mislabeling in commercial Salmonids. <i>European Food Research and Technology</i> , 2019, 245, 1685-1694. | 3.3 | 6 |
| 17 | Response of top shell assemblages to cyclogenesis disturbances. A case study in the Bay of Biscay. <i>Marine Environmental Research</i> , 2015, 112, 2-10. | 2.5 | 5 |