

Peer-reviewed publications

2018

Micaroni V, Strano F, **Di Franco D**, De Felice J, Langeneck J, Gravili C, Bertolino M, Rindi F, Froglija C, Nicoletti L, Medagli P, Zuccarello V, Arzeni S, Giangrande A, Bo M, Betti F, Mastrototaro F, Lattanzi L, Piraino S, Boero F. Project “Biodiversity MARE Tricase”: biodiversity research, monitoring and promotion at MARE Outpost (Apulia, Italy). *Rend. Lincei. Sci. Fis. Nat.*, 29: 599-604.

Micaroni V, Strano F, **Di Franco D**, Crocetta F, Grech D, Piraino S and Boero F (2018). Project “Biodiversity MARE Tricase”: a biodiversity inventory of the coastal area of Tricase (Ionian Sea, Italy) – Mollusca: Heterobranchia. *Eur. Zool. J.*, 85: 179-192.

2014

Dal Sasso C, Insacco G, Chiarenza AA, **Di Franco D** and Reitano A (2014). First record of Ichthyosaurs in Sicily (Upper Triassic of Monte Scalpello, Catania province). *Riv. Ital. Paleontol. S.*, 120.

2013

Colomba MS, Liberto F, Reitano A, Grasso R, **Di Franco D** and Sparacio I (2013). On the presence of *Dreissena polymorpha* (Pallas, 1771) and *Sinanodonta woodiana woodiana* (Lea, 1834) in Sicily (Mollusca Bivalvia). *Biodivers. J.*, 4: 571-580.

Langeneck J and **Di Franco D** (2013). Further records of two uncommon Crustaceans in Italian seas: *Maja goltziana* D'Oliveira, 1888 (Decapoda Brachyura Majidae) and *Xaiva biguttata* (Risso, 1816) (Decapoda Brachyura Portunidae). *Biodivers. J.*, 4: 281-284.

Scientific book chapters

2019

Jimenez C, Achilleos K, Petrou A, Hadjioannou L, Guido A, Rosso A, Gerovasileiou V, Albano PG, **Di Franco D**, Andreou V and Alhaija RA. A dream within a dream: Kakoskali Cave, a unique marine ecosystem in Cyprus (Levantine Sea). In Öztürk, B. (Ed.), *Marine Caves of the Eastern Mediterranean Sea. Biodiversity, Threats and Conservation - Turkish Marine Research Foundation (TUDAV)*, Vol. 53.

Magazine articles

2019

Di Franco D, Linse K, Griffiths H, Brandt A. Influence of ice cover and latitude on Antarctic peracarid crustaceans in a changing environment. *Deep-Sea Life* (14), 15-17.