





## Tsirintanis Konstantinos

**Personal Information**  Department of Marine Sciences, University of the Aegean  
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Sex Male | Date of birth 02/05/1989 | Nationality Greek

### Research Overview

**Research projects:** participation in 3 research projects

**Publications:** 3 publications in peer review journals, 1 conference contribution

**Citations:** 17 (h-index=1)

### Education

- 2015-2017 **MSc Integrated Coastal Management**  
University of the Aegean, School of the Environment, Department of Marine Sciences, Greece.  
**Dissertation title:** Assessment of grazing effects on phytobenthic community structure at shallow rocky reefs: an experimental field study in the NE Aegean Sea.  
*Dissertation grade:* 10/10  
**Key modules:** : Coastal Ecology and Biodiversity, Applied Marine Ecology, Coastal Oceanography and Climate change, Coastal and Marine Pollution, GIS and Remote Sensing, Management of Biological Resources and Sustainable development, Integrated Coastal Zone Management  
*Graduation grade:* 8.27 / 10
- 2007-2015 **BSc Marine Sciences**  
University of the Aegean, School of the Environment, Department of Marine Sciences, Greece.  
**Dissertation title:** Baseline study of the benthic macrofaunal community as an environmental parameter, for the possible exploitation of marine aggregates at Kissamos bay of Crete.  
*Dissertation grade:* 10/10  
**Key modules:** Marine Biology, Marine Ecology, Ichthyology, Environmental Science, Statistics, Multivariate Statistical Analysis, Marine Sedimentology, Marine Geology, Remote sensing and data organization, Geographic Information systems, Marine pollution, Satellite Oceanography, Fisheries Management, Marine Biodiversity  
*Graduation grade:* 7.30 / 10

### Publications

Katsanevakis, S, **Tsirintanis, K**, Tsaparis, D, Doukas, D, Sini, M, Athanassopoulou, F, Kolygas, MN, Tontis, D, Koutsoubas, D, Bakopoulos, V, (2019). The cryptogenic parasite *Haplosporidium*

*pinnae* invades the Aegean Sea and causes the collapse of *Pinna nobilis* populations. *Aquatic Invasions* (in press). doi: 10.3391/ai.2019.14.2.01

**Tsirintanis, K**, Sini, M, Doulas, O, Trygonis, V, Katsanevakis, S, (2018). Assessment of Grazing Effects on Phytobenthic Community Structure at Shallow Rocky Reefs: An Experimental Field Study in the North Aegean Sea. *Journal of Experimental Marine Biology and Ecology* 503: 31–40. doi: 10.1016/j.jembe.2018.01.008

Lipej, L, Acevedo, I, Akel, EHK, Anastasopoulou, A, Angelidis, A, Azzuro, E, Castriota, L, Celik, M, Cilenti, L, Crocetta, F, Deidun, A, Dogrammatzi, A, Falautano, M, Fernandez-Alvarez, FA, Gennaio, R, Insacco, G, Katsanevakis, S, Langeneck, J, Lombardo, BM, Mancinelli, G, Mytilineou, CH, Papa, L, Pitacco, V, Pontes, M, Poursanidis, D, Prato, E, Rizkalla, SI, Rodriguez-Flores, PC, Stamouli, C, Tempesti, J, Tiralongo, F, Tirnetta, S, **Tsirintanis, K**, Turan, C, Yaglioglu, D, Zaminos, G, Zava, B, (2017). New Mediterranean Biodiversity Records, (March 2017). *Mediterranean Marine Science*, 18/1, 179-201. doi: 10.12681/mms.2068

### **Additional Skills**

**Languages:** English (Independent user), German (Basic user)

**Fieldwork:** Rescue SCUBA diver (IANTD certificate), First Aid SCUBA diver (IANTD certificate), Advanced Free Diver (AIDA certificate), Speedboat license (2012), Scientific Diver.

**Data collection:** Experience on non-destructive sampling techniques, underwater visual census, underwater experimental applications.

**Dara analysis:** GIS user (ArcGIS), Seabed image processing (PhotoQuad software), Statistical analysis (Primer-e software)