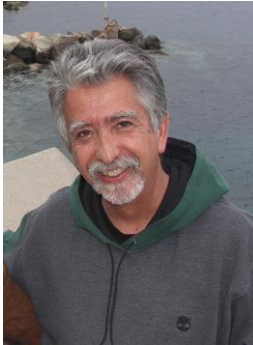


PERSONAL INFORMATION



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Sex Male | Date of birth 11/05/1953 | Nationality Greek

JOB APPLIED FOR  
POSITION  
PREFERRED JOB  
STUDIES APPLIED FOR  
PERSONAL STATEMENT

Research Project Management

WORK EXPERIENCE

Replace with dates (from - to)

- 2001-2019: Research Director at the Hellenic Center for Marine Research (HCMR)
- 1996-2000: Principal Researcher at the HCMR, Head of the Marine Biology Department
- 1989-1995: Senior Researcher at the HCMR
- 1983-1989: Researcher at the (HCMR)
- 1981-1982: Assistant Researcher at the Hellenic Hydrographic Service (military service)
- 1976-1980: Postgraduate student at the Marine Botany Lab. (Univ. Aix-Marseille II)

EDUCATION AND TRAINING

Replace with dates (from - to)

- PhD 1980**  
Marine Biology, University of Aix-Marseille II (Fr.), Field: Morphology and Ecology of *Posidonia oceanica*, Title: "Contribution a l'etude qualitative et quantitative de l'association Posidonietum oceanicae, Univ. Aix-Marseille II, 1980, 213 pp.
- MSc 1977**  
Oceanology, University of Aix-Marseille II (Fr.), 1977. Field: Biological Oceanography
- BSc 1975**  
Department of Natural Sciences, Faculty of Physics and Mathematics, Aristotelian University of Thessaloniki, Thessaloniki, Greece

PERSONAL SKILLS

Mother tongue(s)  
GREEK

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
French	C2	C2	C2	C2	C1
English	B2	B2	B2	B1	B1

Communication skills Good communication skills gained through my experience as research project manager

Organisational / managerial skills Leadership (currently responsible for a team of 15 people)

Job-related skills Seagrass and algae taxonomy, biology and ecology. Benthic communities structure and function. Eutrophication. Water Quality Evaluation (rapid assessment)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
BASIC USER	BASIC USER	BASIC USER	BASIC USER	BASIC USER

Other skills

Driving licence

ADDITIONAL INFORMATION

Publications 50 articles, *h-index*20, 1333 citations (scopus)  
References  
Citations

ANNEXES

<p><i>Selection of papers Published in international revues</i></p>	<p>-PANAYOTIDIS P., BOUDOURESQUE C.F. &amp; MARCOT-COQUEUGNIOT J., (1981). Microstructure de l'herbier de <i>Posidonia oceanica</i> (L. ) Delile. <i>Botanica marina</i>, (24): 115-124.</p> <p>-PANAYOTIDIS P. &amp; GIRAUD G., (1981). Sur un cycle de renouvellement des feuilles de <i>Posidonia oceanica</i> (Linnaeus) Delile, dans le Golfe de Marseille (France). <i>Vie et Milieu</i>, 31(2):129-13.</p> <p>-PAPATHANASSIOU E., PANAYOTIDIS P. &amp; ANAGNOSTAKI K., (1987): Notes on the Biology and Ecology of the Jellyfish <i>Aurelia aurita</i> Lam. in Elefsis ba (Saronikos Gulf, Greece). <i>P.S.Z.N.I.: Marine Ecology</i> 8(1): 49-58.</p> <p>-CATSIKI, V.A. &amp; PANAYOTIDIS P. (1993): Copper, Chromium and Nickel in tissues of the Mediterranean seagrasses <i>Posidonia oceanica</i> and <i>Cymodocea nodosa</i> (Potamogetonaceae) from Greek coastal areas. <i>Chemosphere</i> Vol. 26, No. 5, pp.963-978.</p> <p>-PANAYOTIDIS P. &amp; MONTESANTO B., (1994): <i>Caulerpa racemosa</i> (Chlorophyta) on the Greek coasts. <i>Cryptogamie, Algologie</i> 1994, 15(2): 159-161.</p> <p>-PANAYOTIDIS P. &amp; H. FLOROU., (1994): Copper, Cadmium and Iron in marine organisms in a eutrophic estuarine area (Amvrakikos Gulf, Ionian Sea, Greece). <i>Toxicological and Environmental Chemistry</i>, Vol. 45,pp. 211-219.</p> <p>-CHRYSOVERGIS F. &amp; PANAYOTIDIS P., (1995). Evolution des peuplements macrophytobenthiques le long d'un gradient d'eutrophisation, (Golfe Maliakos, Mer Egée), <i>Oceanologica Acta</i>, 18 (6): 649-658.</p>
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- PANAYOTIDIS P., FERETOPOULOU I. & MONTESANTO B., (1999): Benthic vegetation as an ecological quality descriptor, in an Eastern Mediterranean coastal area. *Estuarine, Coastal and Shelf Science*. Vol. 48: 205 – 214.
- PANAYOTIDIS P. & MONTESANTO B., (2000). The *Cystoseira* spp. communities from the Aegean Sea (north-east Mediterranean). *J. Mar. Biol. Ass. U.K.*, 80: 357-358.
- PANAYOTIDIS P. & ZULJEVIC A., 2001: Sexual reproduction of the invasive green alga *Caulerpa racemosa* var. *occidentalis* in the Mediterranean. *Oceanologica Acta*, 24 (2): 199 –203.
- DIAPOULIS A., CONIDIS A. & PANAYOTIDIS P., (2002). Diversity and abundance of phytobenthic communities on the coasts of the Aegean volcanic arc: Nisyros and Milos Islands (Greece), *Fresenius Environmental Bulletin*, 11 (9a): 594-598.
- ORFANIDIS S., PANAYOTIDIS P. & STAMATIS N., (2003). An insight to the ecological evaluation index (EEI). *Ecol. Indicators* 3: 27-33.
- PANAYOTIDIS P., ORFANIDIS S. & MONTESANTO B., (2004). Use of low-budget monitoring of macroalgae to implement the European Water Framework Directive. *Journal of Applied Phycology* 16: 49-59.
- SIMBOURA N., PANAYOTIDIS P. & PAPATHANASSIOU E., (2005). A synthesis of the biological quality elements for the implementation of the European Water Framework Directive in the Mediterranean Ecoregion: The case of Saronikos Gulf. *Ecological Indicators* 5:253-266.
- PANAYOTIDIS P. (2006). On the enigmatic origin of the invasive *Caulerpa racemosa* (Caulerpales, Chlorophyta). *Mediterranean Marine Science* (7/1): 119-121.
- TSIAMIS K. & PANAYOTIDIS P., (2007). Occurrence of *Codium fragile* subsp. *tomentosoides* (van Goor) P.C. Silva (Codiaceae, Chlorophyta) in Greece. *Aquatic Invasions* (2/1): 74-76
- TSIAMIS K., PANAYOTIDIS P. & ZENETOS A., (2008). Alien marine macrophytes in Greece: a review. *Botanica Marina*, 51: 237-246.
- BARDAMASKOS G., TSIAMIS K., PANAYOTIDIS P. & MEGALOFONOU P., (2008). New records and range expansion of alien fishes and macroalgae in Greek waters (SE Ionian Sea). *Journal of Marine Biology Association* 2, [www.mba.ac.uk/jmba/pdf/6361](http://www.mba.ac.uk/jmba/pdf/6361).
- TSIAMIS K., DIAPOULIS A. & PANAYOTIDIS P., (2009). On the enigmatic occurrence of the alien alga *Sarconema scinaoides* Borgesen (Gigartinales, Rhodophyta) in the Mediterranean Sea. *Phycologia* 48 (Suppl.): 26.
- TSIAMIS K., MONTESANTO B., PANAYOTIDIS P., KATSAROS C. & VERLAQUE M., (2010). Updated records and range expansion of alien marine macrophytes in Greece (2009). *Mediterranean Marine Science*, vol. 11 (1)
- TSIAMIS K., VERLAQUE M., **PANAYOTIDIS P.**, MONTESANTO B., (2010). New macroalgal records for the Aegean Sea (Greece, eastern Mediterranean Sea). *Botanica Marina*, vol. 53 (4)
- TSIAMIS K., MONTESANTO B., **PANAYOTIDIS P.**, KATSAROS C., (2011). Notes on new records of red algae (Ceramiales, Rhodophyta) from the aegean sea (Greece, Eastern Mediterranean). *Plant Biosystems*, vol. 145 (4)
- Orfanidis S., Panayotidis P., Uglund K.I., (2011). Ecological Evaluation Index continuous formula (EEI-c) application: A step forward for functional groups, the formula and reference condition values. *Mediterranean Marine Science*, vol. 12 (1)
- SPATHARIS S., ORFANIDIS S., **PANAYOTIDIS P.**, Tsirtsis G., (2011). Assembly processes in upper subtidal macroalgae: The effect of wave exposure. *Estuarine, Coastal and Shelf Science*, vol. 91 (2)

- Issaris Y., Katsanevakis S., Pantazi M., Vassilopoulou V., **Panayotidis P.**, Kavadas S., Kokkali A., Salomidi M., Frantzis A., Panou A., Damalas D., Klaoudatos D., Sakellariou D., Drakopoulou V., Kyriakidou C., Maina I., Fric J., Smith C., Giakoumi S., Karris G., (2012). Ecological mapping and data quality assessment for the needs of ecosystem-based marine spatial management: Case study Greek Ionian Sea and the adjacent gulfs. *Mediterranean Marine Science*, vol. 13 (2)
- Giakoumi S., Katsanevakis S., Vassilopoulou V., **Panayotidis P.**, Kavadas S., Issaris Y., Kokkali A., Frantzis A., Panou A., Mavrommati G., (2012). Aquatic Conservation: *Marine and Freshwater Ecosystems*, vol. 22 (6)
- Giakoumi, S., Sini, M., Gerovasileiou, V., Mazor, T., Beher, J., Possingham, H.P., Abdulla, A., **Panayotidis P.**, (...), Katsanevakis, S., (2013). Ecoregion-Based Conservation Planning in the Mediterranean: Dealing with Large-Scale Heterogeneity *PLoS ONE* 8 (10), art. no. e76449
- Tsiamis, K., Economou-Amilli, A., Katsaros, C., **Panayotidis, P.**, (2013). First account of native and alien macroalgal biodiversity at Andros Island (Greece, Eastern Mediterranean). *Nova Hedwigia* 97 (1-2), pp. 209-224
- Tsiamis, K., **Panayotidis, P.**, Economou-Amilli, A., Katsaros, C., (2013). Seaweeds of the greek coasts. I. phaeophyceae. *Mediterranean Marine Science* 14 (1), pp. 141-157
- Mavrommati, G., Bithas, K., **Panayiotidis, P.** (2013). Operationalizing sustainability in urban coastal systems: A system dynamics analysis. *Water Research*, volume 47, issue 20, year 2013, pp. 7235 - 7250
- Vassilopoulou, V., Issaris, Y., Giakoumi, S., Mavromati, G., Pantazi M., Kokkali, A., Kavvadas, S., (...), **Panayotidis, P.**, (2013). Application of an ecosystem-based spatial management approach in a coastal area in western Greece *WIT Transactions on Ecology and the Environment* 169, pp. 103-114
- Tsiamis, K., **Panayotidis, P.**, Salomidi, M., Pavlidou, A., Kleinteich, J., Balanika, K., Küpper, F.C., (2013). Macroalgal community response to re-oligotrophication in Saronikos Gulf. *Marine Ecology Progress Series* 472, pp. 73-85
- Tsiamis K., Taşkın E., Orfanidis S., Stavrou P., Argyrou M., **Panayotidis P.**, Tsioli T., Ali Cicek B., Marcou M. & Kupper F., (2014). Checklist of seaweeds of Cyprus (Mediterranean Sea) *Botanica Marina* 2014; x(x): xxx-xxx
- Aplikioti M., Louizidou P., Mystikou A., Marcou M., Stavrou P., Kalogirou S., Tsiamis K., **Panayotidis P.** & Küpper F., (2015). Further expansion of the alien seaweed *Caulerpa taxifolia* var. *distichophylla* (Sonder) Verlaque, Huisman & Procacini (Ulvophyceae, Bryopsidales) in the Eastern Mediterranean Sea. *Aquatic Invasions* Volume 10
- Tsiamis, K. & **Panayotidis, P.** (2016). Notes on new macroalgal records from the Aegean Sea (Greece, Eastern Mediterranean). *Nova Hedwigia* 103 (1-2), pp. 155-167
- Gerakaris V., **Panayotidis P.**, Vizzini S., Nicolaidou I. A. & Economou-Amilli A. (2017). Effectiveness of *Posidonia oceanica* biotic indices for assessing the ecological status of coastal waters in the Saronikos Gulf (Aegean Sea, Eastern Mediterranean). *Mediterranean Marine Science*. Published on line: 31 March 2017
- Karamfilov, V., Berov, D., **Panayotidis, P.** (2018). Using *Zostera noltei* biometrics for evaluation of the ecological and environmental quality status of Black Sea coastal waters *Regional Studies in Marine Science, Volume 27, Issue undefined*