

CV of GIULIA CECCHERELLI

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Born in Perugia (Italy) 11.24.1968
Two sons born in April 1999 and May 2001

Associate Professor of Ecology (BIO/07 SSD), University of Sassari (Sassari, Italy).
National Scientific Qualification (ASN, Italy) for Full Professorship in Ecology obtained in January 2014.

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<https://scholar.google.com/citations?hl=it&user=ykqWJNAAAAAJ>

2017-present: Associate Professor of Ecology, University of Sassari (Italy).

2014: National Scientific Qualification (ASN, Italy) for Full Professorship in Ecology obtained in January 2014.

2012: visiting scientist at Brown University (USA)

2004-2017: Researcher in Ecology, University of Sassari (Italy).

2000-2004: Postdoctoral Researcher, University of Sassari (Italy).

1997-1999: Contract Lecturer in Ecology, University of Sassari (Italy).

1997: Ph.D. in Environmental Sciences-Marine Ecology (University of Pisa, Italy), February 1997. Interspecific interactions of the introduced green alga *Caulerpa taxifolia* in Mediterranean.

1992: Master Degree (110/110 cum laude) in Biological Sciences (University of Pisa, Italy), November 1992.

1987: High School degree in Italy (Scientific school, "Alessi" in Perugia).

1986: High School degree in USA ("Auburn" school, in Rockford Illinois).

OTHER QUALIFICATIONS

- 2000 September: course in "Design and analysis of ecological experiments: an advanced course", held by Prof. AJ Underwood and Prof. MG Chapman (University of Sydney, Australia) at the University of Salento (Italy).
- 2000 March course: in "Statistical analysis and interpretation of community ecology data, using PRIMER for windows (v5)" held by Dr. KR Clarke and Dr. RM Warwick at the Centre for Coastal & Marine Sciences (Plymouth Marine Laboratory, UK).
- 1997 May: course in "Seagrass biology" held by Prof. SL Williams at Friday Harbor Laboratories of the University of Washington (USA).
- 1995 May: course in "Experimental design in biological experiments", held by Prof. AJ Underwood and Prof. MG Chapman at the University of Evora (Portugal).

TEACHING EXPERIENCE

All at the University of Sassari, Italy.

Since 2016-2017 Teacher of Marine Biology and Ecology (10CFU, MS in Environment Management, first semester) and Ecology 12 CFU (B.Sc. course in Natural Sciences, second semester).

2015-2016 Teacher of Ecology (B.Sc. course in Natural Sciences, second semester)

2014-2015 Teacher of Ecology (B.Sc. course in Natural Sciences, second semester)

2013-2014 Teacher of Ecology (B.Sc. course in Natural Sciences, second semester) and Experimental Marine Ecology (3CFU, MS in Environment Management)
2012-2013 Teacher of Ecology (B.Sc. course in Natural Sciences, second semester)
2011-2012 Teacher of Marine Ecology (B.Sc. course in Natural Sciences, second semester)
2010-2011 Teacher of Marine Ecology (B.Sc. course in Natural Sciences, second semester)
2009-2010 Teacher of Statistics for Ecology (MS in Environment Management)
From 2003-2004 to 2008-2009 Teacher of Conservation biology, Ecology, Phytobentos, Marine plant ecology, Biology of marine plants.
1998-1999: Lecturer in Analysis of Ecological Systems at the University of Sassari, Italy (B.Sc. Environmental Sciences, Nuoro).
1997-1998: Lecturer in Analysis of Ecological Systems at the University of Sassari, Italy (B.Sc. Environmental Sciences, Nuoro).

PHD school

Member of the PhD school in Architecture and Environment (University of Sassari), since 2017.
2022-Teaching for the PhD school: The scientific research In Natural Science.
2022-Teaching for the PhD school: The Natural Science in front of the Architecture and the project.
2021-Organization of the seminars of Dr F Ragazzola (SZN, Italy) and Dr E Nocerino (UNISS).
2019-Organization of the seminars of Dr. JF Bruno (NC, USA).
Member of the PhD school in Natural Science and the Resources- Environmental Biology (University of Sassari), 2008-2016.

MENTORING AND SUPERVISION EXPERIENCE

2004-2022: University of Sassari, Italy. Mentor of 1 junior researcher (RTDa, Luigi Piazzi), 8 Ph.D. students (Stefania Pinna, Sarah Caronni, Vincenzo Gennusa, Valentina Cosseddu, Federico Pinna, Arianna Pansini, Patrizia Stipcich, Alessandra Puccini), 14 postdoctoral researchers and tens of postgraduate fellowships.
Since 2010: Supervisor of 32 Master and 26 Undergraduate students.

Incoming Erasmus students

2016-2017-Responsible of the Erasmus MS student Christian Rivers-Martin (University of Portsmouth, England)
2013-2014-Responsible of the Erasmus MS student Pierre-Antoine Ariotti (Université de Nice-Sophia Antipolis, France)
2015-Responsible of the Erasmus PhD student Jordi Boada Garcia (University of Barcellona, Spain)
2012-Responsible of the Erasmus PhD student Jaime Bernardeau Esteller (University of Alicante, Spain)

Outcoming Erasmus students

2022 Responsible of the PhD student Arianna Pansini mobility (University of Ireland, Galway Ireland)
2021 Responsible of the PhD student Patrizia Stipcich mobility (University of Cyprus, Nikosia Cyprus)
2016 Responsible of the PhD student Valentina Cosseddu (NIOZ in Netherlands)
2015 Responsible of the PhD student Valentina Cosseddu (Brown University USA)

Responsible for the mobility of MS students: Federico Pinna (USA), Roberta Piga (Iceland), Nicola Arrostuto (Belgium), Gabriele Manzottu (South Africa), Mohammed Mrabet (France), Antonio Simula (Spain).

Responsible for the mobility of BC students: Roberta Piras (Iceland), Andrea Piseddu (Iceland), Gian Mario Abis (Guatemala), Roberta Piras (Spain), Alessandra Fanai (Spain).

PROJECT RESPONSIBILITIES

-2019-2023: Project PRIN 2017 "MARine Habitats REStoration in a climate change-impaired Mediterranean Sea (MAHRES)" funded by MIUR". Responsible of research unit.

-2018-2020: Project "Coralligenous and Maerl habitats in Sardinia" funded by Regione Autonoma Sardegna. Principal investigator.

-2016-2018: Project "The ecological impacts of multiple stressors in key coastal ecosystems (EIMS)" funded by Fondazione di Sardegna. Principal investigator.

-2012-2015: Project PRIN 2011 "Observing, modelling and TESTING synergies and TRade-offs for the adaptive management of multiple Impacts in coastal Systems (TETRIS)" funded by MIUR. Responsible of research unit.

-2011-2014: Project coordinator of "Approccio integrato per la tutela, la gestione e la valorizzazione della risorsa riccio di mare in Sardegna" funded by Regione Autonoma della Sardegna CRP49692 (L7 Agosto 2007, n.7). Principal investigator.

PROJECT PARTICIPATIONS

2022-2032 RESTORE Project "Approccio ecosistemico alla valutazione e sperimentazione di azioni di compensazione e mitigazione in ambiente marino: il caso della hub portuale di Civitavecchia. Funded by autorità portuale Civitavecchia

2021-2023 SRACC Project "Strategia Regionale di Adattamento ai Cambiamenti Climatici". Funded by Regione Autonoma della Sardegna.

2019-2024 FutureMARES project "Climate change and future Marine ecosystem services and biodiversity". Participation as expert for taxonomic groups. Funded by EU.

2017-2019: GIREFAM Project "Gestione Integrata delle Reti Ecologiche attraverso i Parchi e le aree Marine". Italia-Francia Marittimo co-funded by EU.

2012-2015: FIRB Project "Unveiling hidden relationships between biodiversity and ecosystem functioning in Mediterranean rocky reefs HI-BEF project" funded by MIUR.

2010-2012: COREM Project "Cooperazione nelle reti ecologiche del Mediterraneo" Italia-Francia Marittimo co-funded by EU.

2009-2011: ZOUMGEST Project "Zone umide sistemi gestionali per integrare le attività antropiche e la tutela della natura" Italia-Francia Marittimo co-funded by EU.

2008-2010: "Studio degli ambienti di grotte marine sommerse (cod. 8330) nelle Aree Marine Protette di Capo Caccia, Plemmirio ed Isole Pelagie" funded by MATTM (Ministero dell'Ambiente e della Tutela del Territorio e del Mare).

OTHER RESPONSIBILITIES

-2022: Responsible for Student orientation for Natural Science BC (University of Sassari).

-2020-2022: Representative for the University of Sassari in the directive board of CoNISMa (Consorzio nazionale interuniversitario per le scienze del mare, Rome, Italy).

-2020-2022: Elected Coordinator of the Natural Science BCs and Environmental Management MS degrees at University of Sassari.

-2020: Member of the Prize Committee of the 'Donna di Scienza' at Festival Scienza Cagliari (Italy), November 5-8.

-2019 June: Responsible for the visit of Prof. JF Bruno (visiting professor) from the University of North Carolina at Chapel Hill (NC, USA).

- 2018-2022: Advisor of the Fisheries Agency at the Regione Autonoma Sardegna.
- 2016: Responsible for the learning agreement with the Université des Antilles et La Guyane.
- 2016-2017: Coordinator of the research board of the Department of Nature and the Territory (DIPNET, University of Sassari, Italy).
- 2014-2016: Member of the University of Sassari board for Visiting Professor/Scientist programs.
- 2016-2020 (4 AA 16/17, 17/18, 18/19 e 19/20): Responsible of the course in Marine Biology and Ecology for the UNISCO Project at University of Sassari.
- 2018: Member of the scientific committee of XXVIII StE (Italian Ecology Society) Conference, Cagliari (Italy) 12-14 September.
- 2015: Invited chairperson, 4th Mediterranean Seagrass workshop, Oristano (Italy) May 18-22.
- 2013 September: Responsible for the visit of Prof. MD Bertness (visiting professor) from the Brown University (Providence RI, USA).
- 2008: Invited chairperson, XXXIX SIBM (Italian Marine Biology Society) Conference, Cesenatico Ravenna (Italy) June 9-13.
- 2004-2022: Responsible of several collaborations with Marine Protected Areas for scientific investigations.

ORGANIZATION RESONSABILITIES

- 2018: Organizer of the international course in “Data Exploration, Regression, GLM & GAM with introduction to R”, held by Dr AF Zuur and Dr E leno (Highland Statistics Ltd”) at Alghero (University of Sassari) May 7-11.
- 2001: Organizer of the international course in “Design and analysis of ecological experiments”, held by Prof. AJ Underwood and Prof MG Chapman (University of Sydney, Australia) at Nuoro (University of Sassari) September 3-14.

EDITORIAL ACTIVITY

2010-2022: Associate Editor Board Member of the Scientific Journal ‘Biological Invasions’.

PEER-REVIEWING FOR SCIENTIFIC JOURNALS

Peer reviewer for the scientific journals: Aquatic Botany, Aquatic Conservation, Aquatic Invasions, Biological Invasions, Botanica marina, Cahiers de Biologie Marine, Chemistry and Ecology, Cryptogamie Algologie, Ecology, Ecological Application, Estuarine Coastal and Shelf Science, Frontiers in Marine Science, Hydrobiologia, Journal Experimental Marine Biology and Ecology, Journal of Marine Biological Association UK, Limnology and Oceanography, Marine Biology, Marine Biology Research, Marine Ecology Progress Series, Marine Environmental Research, Marine Freshwater Research, Marine Pollution Bulletin, Oceanologica acta, Oecologia, Oikos, PloS One, Scientia Marina and Scientific Reports.

REVIEWING FOR SCIENTIFIC AGENCIES

Reviewer of scientific proposals for MUR (Italy) and National Science Foundation (USA).

EVALUATOR OF PhD DISSERTATIONS

External evaluator and examiner of PhD dissertations: 3 for University of Pisa (Italy), 1 for University of Palermo (Italy), 2 for Open University (UK), 1 for University of Barcelona (Spain), 1 for University of Alicante (Spain), 1 for University of Melbourne (Australia), 1 National University of Ireland (Galway, Ireland), and 1 University of Tasmania (Tasmania).

AWARDS

2018: Best poster prize at the XXVIII Congress of the Italian Society of Ecology (StE).

2013: Best poster prize at the XXIII Congress of the Italian Society of Ecology (SIIE).
2012: University of Sassari awards for 2007-2010 scientific productivity.
2011: Regional award for scientific research (Art. 13, c. 2, della L.R. 7 agosto 2007, n. 7).
2010: Best poster prize at the XIX Congress of the Gadio Group for Ecology (Italy).
2009: Regional award for scientific research (Art. 13, c. 2, della L.R. 7 agosto 2007, n. 7).
2008: University of Sassari awards for 2005-2006 scientific productivity.

Invited talks at conferences

2022: Invited speaker at the Scientific School RIMA (May 2-6 2022, Oristano, Italy) organized by IMC Foundation.
2019: Invited speaker at the 92nd SIBS (Italian Experimental Biology Society) Conference, Sassari (Italy) December 2-4.
2012: invited speaker at Brown University, Department of Ecology (Providence, RI in USA).
2005: Invited speaker at the International Caulerpa taxifolia Conference, Sydney (Australia) April 12-14.
2002: Invited speaker at the International Caulerpa taxifolia Conference, Sand Diego (USA) January 31-February 1.

Invited Seminars

2020: seminar at Festival della Scienza (Cagliari, Italy): "Climate change and marine ecosystems"
2020: seminar at the AMP Capo Caccia – Isola Piana (Olbia, Italy): La donna e la ricerca in ecologia marina.
2014: seminar at the AMP Capo Caccia – Isola Piana (Olbia, Italy): "le specie introdotte nella AMP di Tavolara Punta Coda Cavallo"
2012: seminar at Brown University (Rhode Island, USA): "Sea urchins ecology in the Mediterranean"
2010: seminar for Centro di Biodiversità dell'Università di Sassari (Sassari, Italy): "La distribuzione delle fanerogame marine lungo le coste sarde: biodiversità, peculiarità e problematiche".
2009: seminar at Parco di Porto Conte (Alghero, Italy): "L'importanza di Posidonia oceanica sulla linea di costa".
2008: seminar at the AMP Capo Caccia – Isola Piana (Olbia, Italy): "L'efficacia di protezione delle aree marine protette".
2007: seminar at Parco di Porto Conte (Alghero, Italy): "Il ruolo di Posidonia oceanica nella distribuzione di Paracentrotus lividus: implicazioni per la protezione".
2007: seminario per la ditta RESINEX produttori sistemi di ancoraggio (Alghero, Italy): "Posidonia oceanica (L.) Delile".
2007: seminar at the AMP Capo Caccia – Isola Piana (Olbia, Italy): "L'importanza di Posidonia oceanica sulla linea di costa".
2006: seminar at the University of Sassari (Sassari, Italy): "Il ruolo delle Aree Marine Protette nella conservazione del benthos".
2006: seminar at the AMP Capo Caccia – Isola Piana (Olbia, Italy): "Quesiti e prospettive nella conservazione della diversità bentonica: il ruolo delle AMP".
2005: seminar at the University of Sassari (Sassari, Italy): "L'esclusione umana nelle AMP italiane: un'opportunità per valutare gli effetti sul benthos".
2005: seminar at the AMP Capo Caccia – Isola Piana (Olbia, Italy): "Il valore delle Aree Naturali Protette per la salvaguardia delle diversità biologiche e culturali".
2004: seminar at University of Sydney (Sydney, Australia): "The invasion of Caulerpa racemosa in the Mediterranean: interaction with native and alien species"

- 2004: seminar at University of Sydney (Sydney, Australia): "The spread of *Caulerpa taxifolia* in the Mediterranean: dispersal strategy and interactions with native seagrasses".
- 2003: seminar at Stazione Zoologica Anton Dohrn (Napoli, Italy): "Le specie invasive *Caulerpa taxifolia* e *Caulerpa racemosa*: metodologie di indagine".
- 2003: seminar at University of Salento (Lecce, Italy): "Efficacia di protezione dell'AMP di Tavolara Punta Coda-Cavallo (Sardegna Nord-Occidentale)".
- 2002: seminario presso University of California San Diego (San Diego, USA): "The spread of *Caulerpa taxifolia* in the Mediterranean: dispersal strategy, interactions with native species and competitive ability".
- 2002: seminar at IMC (Oristano, Italy): "Aspetti ecologici dell'alga invasiva *Caulerpa taxifolia*".
- 2000: seminar at the University of Sassari (Italy): "Ecology of the introduced alga *Caulerpa taxifolia*".

Oral presentations at international conferences

- 2018: International Conference of Marine Bioinvasions (ICMB, October 16-18 in Puerto Madryn, Argentina)
- 2018: World Seagrass Conference (WSC, June 11-17 in Singapore)
- 2016: ICES (March 16-18 in Olbia, Italy)
- 2011: International conference of marine bioinvasions (ICMB, August 23-25 in Barcelona, Spain)
- 2006: European Marine Biological Symposium (EMBS, Corck in Ireland)
- 2003: European Marine Biological Society conference (EMBS, Aveiro in Portugal)
- 1999: International workshop on *Caulerpa taxifolia* (Lerici in Italy)
- 1996: European Marine Biological Society conference (EMBS, S. Petersburg in Russia)
- 1993: European Marine Biological Society conference (EMBS, Hersonissos, Crete in Greece)

Oral presentations at national conferences

- 2018: Italian Society of Ecology conference (SIeE, Cagliari)
- 2017: Italian Society of Ecology conference (SIeE, Napoli)
- 2015: Italian Society of Ecology conference (SIeE, Rome)
- 2011: Italian Society of Marine Biology conference (SIBM, Olbia)
- 2008: Italian Society of Marine Biology conference (SIBM, Cesenatico, Ravenna)
- 2005: Italian Society of Marine Biology conference (SIBM, Trieste)
- 2004: Italian Society of Ecology conference (SIeE, Siena)
- 2002: Italian Society of Marine Biology conference (SIBM, Castelsardo, SS)
- 2001: Italian Society of Marine Biology conference (SIBM, Numana, AN)
- 2000: Italian Society of Marine Biology conference (SIBM, Sharm El Sheikh, Egitto)
- 1998: Italian Society of Marine Biology conference (SIBM, Ustica, PA)
- 1996: Italian Society of Marine Biology conference (SIBM, Portoferraio, LI)

MAIN RESEARCH INTERESTS

Restoration of Mediterranean foundation species
 Resilience of benthic communities to global warming
 Spread of marine introduced algae
 Seagrass ecology
 Protection effectiveness
 Sea urchin ecology

PUBLICATIONS

Author of 100 research articles covered in ISI Web of Science and Scopus.

List of articles

1. STIPCICH P, L MARÍN-GUIRAO, A PANSINI, F PINNA, G PROCACCINI, A PUSCEDDU, S SORU, **G CECCHERELLI** (2022) Effects of current and future summer marine heat waves on *Posidonia oceanica*: plant origin matters? FRONTIERS IN CLIMATE 4, 844841
2. L PIAZZI, F FERRIGNO, I GUALA, MF CINTI, A CONFORTI, G DE FALCO, M DE LUCA, D GRECH, **G CECCHERELLI**, P ADDIS, F ATZORI, N CADONI, M CASU, S COPPA, M DE LUCA, G ANDREA DE LUCIA, S FARINA, N FOIS, F FRAU, V GAZALE, D GRECH, I GUALA, M MARIANI, MSG MARRAS, A NAVONE, A PANSINI, P PANZALIS, F PINNA, A RUIU, F SCARPA, L PIAZZI (2022) Sea urchin harvest inside marine protected areas: an opportunity to investigate the effects of exploitation where trophic upgrading is achieved. PEER J 10, e12971
3. L PIAZZI, F FERRIGNO, I GUALA, MF CINTI, A CONFORTI, G DE FALCO, M DE LUCA, D GRECH, G LA MANNA, V PASCUCCHI, A PANSINI, F PINNA, L PIREDDU, A PUCCINI, GF RUSSO, R SANDULLI, A SANTONASTASIO, S SIMEONE, M STELLETTI, P STIPCICH, **G CECCHERELLI** (2022) Inconsistency in community structure and ecological quality between platform and cliff coralligenous assemblages. ECOLOGICAL INDICATORS 108657
4. S SIMEONE, G DE FALCO, A CONFORTI, W BRAMBILLA, F BUDILLON, **G CECCHERELLI**, M DE LUCA, G DI MARTINO, I GUALA, S INNANGI, V PASCUCCHI, L PIAZZI, L PIREDDU, A SANTONASTASO, R TONIELLI (2022) Coralligenous banks along the western and northern continental shelf of Sardinia Island (Mediterranean Sea). JOURNAL OF MAPS 1-10, 10.1080/17445647.2021.2020179
5. FRASCHETTI S, FABBRIZZI E, TAMBURELLO L, UYARRA MC, MICHELI F, SALA E, PIPITONE C, BADALAMENTI F, BEVILACQUA S, BOADA J, CEBRIAN E, **CECCHERELLI G**, CHIANTORE M, D'ANNA G, DI FRANCO A, FARINA S, GIAKOUMI S, GISSI E, GUALA I, GUIDETTI P, KATSANEVAKIS S, MANEA E, MONTEFALCONE M, SINI M, ASNAGHI V, CALÒ A, DI LORENZO M, GARRABOU J, MUSCO L, OPRANDI A, RILOV G, A BORJA (2022) An integrated assessment of the good environmental status of Mediterranean Marine Protected Areas. JOURNAL OF ENVIRONMENTAL MANAGEMENT 305 (114370)
6. A PANSINI, G LA MANNA, F PINNA, P STIPCICH, **G CECCHERELLI** (2021) Trait gradients inform predictions of seagrass meadows changes to future warming. SCIENTIFIC REPORTS 11, 18107
7. S FRAU, F RONCHETTI, F PERRETTI, A ADDIS, **G CECCHERELLI**, G LA MANNA (2021) The influence of fish farm activity on the social structure of the common bottlenose dolphin in Sardinia (Italy). PEER J 9, 10960
8. G LA MANNA, M PICCIULIN, A CROBU, F PERRETTI, F RONCHETTI, M MANGHI, A RUIU, **G CECCHERELLI** (2021) Marine soundscape and fish biophony of a Mediterranean Marine Protected Area. PEER J 9:e12551
9. F PINNA, L PIAZZI, M F CINTI, A PANSINI, P STIPCICH, **G CECCHERELLI** (2021) Vertical variation of coralligenous cliff assemblages in marine biogeographic areas. ESTUARINE COASTAL AND SHELF SCIENCE 107554
10. G LA MANNA, I GUALA, D GRECH, F PERRETTI, F RONCHETTI, M MANGHI, A RUIU, **G CECCHERELLI** (2021) Performance of a baited underwater video system vs. the underwater visual census technique in assessing the structure of fish assemblages in a Mediterranean marine protected area. MEDITERRANEAN MARINE SCIENCE 22, 480-495
11. L PIAZZI, MF CINTI, F ATZORI, F FRAU, N CADONI, **G CECCHERELLI** (2021) Monitoring non indigenous macroalgae in a Mediterranean MPA: lessons from a short-temporal variability of pristine habitats invasion. OCEAN AND COASTAL MANAGEMENT 207, 105608
12. L PIAZZI, F ATZORI, N CADONI, MF CINTI, F FRAU, A PANSINI, F PINNA, P STIPCICH, **G CECCHERELLI** (2021) Animal Forest Mortality: Following the Consequences of a Gorgonian Coral Loss on a Mediterranean Coralligenous Assemblage. DIVERSITY 13 (3), 133
13. L PIAZZI, MF CINTI, I GUALA, D GRECH, G LA MANNA, A PANSINI, F PINNA, P STIPCICH, **G CECCHERELLI** (2021) Variations in coralligenous assemblages from local to biogeographic spatial scale. MARINE ENVIRONMENTAL RESEARCH 169, 105375
14. L PIAZZI, S ACUNTO, F FRAU, F ATZORI, MF CINTI, LM LEONE, **G CECCHERELLI** (2021) Environmental Engineering Techniques to Restore Degraded *Posidonia oceanica* Meadows. WATER 13(5), 661.
15. PIAZZI L, E CECCHI, MF CINTI, **G CECCHERELLI** (2021) Extreme events and conservation of subtidal habitats: effects of a rainfall flood on coralligenous reefs. MARINE POLLUTION BULLETIN 65, 112106

16. FRAU S, F RONCHETTI, F PERRETTI, A ADDIS, **G CECCHERELLI**, G LA MANNA (2021) The influence of fish farm activity on the social structure of the common bottlenose dolphin in Sardinia (Italy). PEER J e109660
17. RAKO-GOSPIC N, G LA MANNA, M PICCIULIN, **G CECCHERELLI** (2021) Influence of the foraging context on the whistle structure of the common bottlenose dolphin. BEHAVIOURAL PROCESSES vol. 128, 104281
18. LA MANNA G, F RONCHETTI, G SARÀ, A RUIU, **G CECCHERELLI** (2020) Common bottlenose dolphin protection and sustainable boating: species distribution modelling for effective coastal planning. FRONTIERS IN MARINE SCIENCE vol. 7, 542648
19. **CECCHERELLI G**, F PINNA, A PANSINI, L PIAZZI, G LA MANNA (2020) The constraint of ignoring the subtidal water climatology in evaluating the changes of coralligenous reefs due to heating events. SCIENTIFIC REPORTS vol. 10, 17332
20. PINNA S, L PIAZZI, **G CECCHERELLI**, A CASTELLI, G COSTA, M CURINI-GALLETTI, P GIANGUZZA, J LANGENECK, R MANCONI, M MONTEFALCONE, C PIPITONE, A ROSSO, C BONAVIRI (2020) Macroalgal forests vs sea urchin barren: patterns of macrozoo-benthic diversity in a large-scale Mediterranean study. MARINE ENVIRONMENTAL RESEARCH vol. 159, 104955
21. LA MANNA G, N RAKO-GOSPIĆ, G SARÀ, F GATTI, S BONIZZONI, **G CECCHERELLI** (2020) Whistle variation in Mediterranean common bottlenose dolphin: The role of geographical, anthropogenic, social, and behavioral factors. ECOLOGY AND EVOLUTION vol. 00, 1-17
22. FABRIZZI E, M SCARDI, BALLESTEROS E,**G CECCHERELLI**,S FRASCHETTI (2020) Modeling Macroalgal Forest Distribution at Mediterranean Scale: Present Status, Drivers of Changes and Insights for Conservation and Management. FRONTIERS IN MARINE SCIENCE vol. 7, 20
23. PIAZZI L, **G CECCHERELLI** (2020) Alpha and beta diversity in macroalgal assemblages: relevancy and type of effect of anthropogenic stressors vs natural variability. MARINE BIOLOGY vol. 167, 32
24. PIAZZI L, CECCHI E, GENNARO P, PENNA M, TRABUCCO B, **G. CECCHERELLI** (2020) Spread of non-indigenous macroalgae and disturbance: Impact assessment of the Costa Concordia shipwreck (Giglio Island, Italy) using the ALEX index. OCEAN AND COASTAL MANAGEMENT vol. 183, 104999
25. PIAZZI L, CECCHI E, CINTI MF, STIPCICH P, **G CECCHERELLI** (2019) Impact assessment of fish cages on coralligenous reefs through the use of the STAR sampling procedure. MEDITERRANEAN MARINE SCIENCE vol. 20/3, p. 627-635
26. CARONNI S, CALABRETTI C, CITTERIO S, DELARIA MA, GENTILI R, MACRI G, MONTAGNANI C, NAVONE A, PANZALIS P, PIAZZA G, **G CECCHERELLI** (2019) The interactive effect of herbivory, nutrient enrichment and mucilage on shallow rocky macroalgal communities. PEER J: e6908
27. G LA MANNA, N RAKO-GOSPIC, M MANGHI, **G CECCHERELLI** (2019) Influence of environmental, social and behavioural variables on the whistling of the common bottlenose dolphin (*Tursiops truncatus*). BEHAVIORAL ECOLOGY AND SOCIOBIOLOGY 73, 121
28. PIAZZI L, KALEB S, **CECCHERELLI G**, MONTEFALCONE M, FALACE A (2019) Deep coralligenous outcrops of the Apulian continental shelf: Biodiversity and spatial variability of sediment-regulated assemblages. CONTINENTAL SHELF RESEARCH, vol. 172, p. 50-56
29. L PIAZZI, **G CECCHERELLI** (2019) Effect of sea urchin human harvest in promoting canopy forming algae restoration. ESTUARINE, COASTAL AND SHELF SCIENCE, vol. 219, p. 273-277
30. R MELIS, **G CECCHERELLI**, L PIAZZI, M RUSTICI (2019) Macroalgal forests and sea urchin barrens: structural complexity loss, fisheries exploitation and catastrophic regime shifts. ECOLOGICAL COMPLEXITY, vol. 37, p. 32-37
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