

MARC RIUS
Curriculum vitae

Ocean and Earth Science, University of Southampton
National Oceanography Centre Southampton
European Way, Southampton, SO14 3ZH, United Kingdom
Email: M.Rius@soton.ac.uk

POSITIONS HELD

- 2015 - present:* Research Fellow
University of Johannesburg, South Africa.
- 2013 - present:* Lecturer (Assistant Professor)
Ocean and Earth Science, University of Southampton.
- 2013:* Marie Curie Postdoctoral Fellow (*returning phase*)
Department of Marine Ecology, Centre for Advanced Studies
of Blanes, Spanish Research Council (CSIC), Spain.
- 2011-2012:* Marie Curie Postdoctoral Fellow (*outgoing phase*)
Department of Evolution and Ecology, University of
California, Davis, United States of America.
- 2009-2010:* Postdoctoral Researcher
DST-NRF Centre of Excellence for Invasion Biology
(henceforth Centre for Invasion Biology), University of Cape
Town, South Africa.
- 2005-2008:* PhD candidate
Department of Animal Biology, University of Barcelona,
Spain.
- 2003-2004:* MSc candidate
Department of Zoology and Entomology, Rhodes University,
South Africa.
- 2001-2002:* Erasmus fellow
Oceanographic Institute, Department of Animal Biology,
University of Lisbon, Portugal.

EDUCATION

- 2016:* Fellow of the Higher Education Academy, United Kingdom.
- 2008:* PhD (Biological Sciences), University of Barcelona.
- 2004:* MSc (Marine Biology), Rhodes University.
- 2002:* BSc (Biology), University of Barcelona.

RESEARCH STAGES

- 2013:* Marine Research Laboratory Estación Costera de Investigaciones Marinas, las Cruces,
Pontificia Universidad Católica, Chile.
- 2008:* Department of Experimental Evolutionary Biology, University of Bologna, Italy.
- 2007:* Marine Biology Research Centre, University of Cape Town.
- 2006:* School of Integrative Biology, University of Queensland, Australia.

PUBLICATIONS

Peer-reviewed research papers (all in ISI-JCR journals)

[63% as lead author. Citations = 1070, h-index = 18, i10-index = 26, Google Scholar]

- 35) **Rius M**, Bourne S*, Hornsby HG*, Chapman MA (2015) Applications of next generation sequencing to the study of biological invasions. *Current Zoology* 61: 488-504
* Denotes postgraduate co-authors whom I have supervised.
- 34) Airoidi L, Turon X, Perkol-Finkel S, **Rius M** (2015) Corridors for aliens but not for natives: Effects of marine urban sprawl at a regional scale. *Diversity and Distributions* 21: 755-768
- 33) **Rius M**, Turon X, Bernardi G, Volckaert FAM, Viard F (2015) Marine invasion genetics: from spatio-temporal patterns to evolutionary outcomes. *Biological Invasions* 17: 869-885
- 32) **Rius M**, Darling JA (2014) How important is intraspecific genetic admixture to the success of colonising populations? *Trends in Ecology and Evolution* 29: 233-242
+ In the top 5% of all research outputs scored by Article Level Metrics (Altmetric).
+ In the top 1% of its academic field based on a highly cited threshold for the field and publication year (Essential Science IndicatorsSM, Web of Science).
- 31) **Rius M**, Clusella-Trullas S, McQuaid CD, Navarro R, Griffiths CL, Matthee CA, von der Heyden S, Turon X (2014) Range expansions across ecoregions: interactions of climate change, physiology and genetic diversity. *Global Ecology and Biogeography* 23: 76-88
- 30) **Rius M**, Potter EE*, Aguirre JD, Stachowicz JJ (2014) Mechanisms of biotic resistance across complex life cycles. *Journal of Animal Ecology* 83: 296-305
* Denotes a postgraduate co-author whom I have supervised.
- 29) Pérez-Portela R, Arranz V, **Rius M**, Turon X (2013) Cryptic speciation or global spread? The case of a cosmopolitan marine invertebrate with limited dispersal capabilities. *Scientific Reports* 3: 3197
- 28) Ordóñez V, **Rius M**, McQuaid CD, Pineda MC, Pascual M, Turon X (2013) Early biotic interactions among introduced and native benthic species unveil cryptic predation and shifts in larval behaviour. *Marine Ecology Progress Series* 488: 65-79
- 27) **Rius M**, Teske PR (2013) Cryptic diversity in coastal Australasia: a morphological and mito-nuclear genetic analysis of habitat-forming sibling species. *Zoological Journal of the Linnean Society* 168: 597-611
- 26) Ordóñez V, Pascual M, **Rius M**, Turon X (2013) Mixed but not admixed: A spatial analysis of genetic variation of an invasive ascidian on natural and artificial substrates. *Marine Biology* 160: 1645-1660
- 25) Appeltans W, Ahyong ST, Anderson G, Angel MV, Artois T, Bailly N, Bamber R, Barber A, Bartsch I, Berta A, Blazewicz-Paszkowycz M, Bock P, Boxshall G, Boyko CB, Brandao SN, Bray RA, Bruce NL, Cairns SD, Chan TY, Cheng L, Collins AG, Cribb T, Curini-Galletti M, Dahdouh-Guebas F, Davie PJF, Dawson MN, De Clerck O, Decock W, De Grave S, De Voogd NJ, Domning DP, Emig CC, Erséus C, Eschmeyer W, Fauchald K, Fautin DG, Feist SW, Franssen CHJM, Furuya H, Garcia-Alvarez O, Gerken S, Gibson D, Gittenberger A, Gofas S, Gómez-Daglio L, Gordon DP, Guiry MD, Hernandez F, Hoeksema BW, Hopcroft RR, Jaume D, Kirk P, Koedam N, Koenemann S, Kolb JB, Kristensen RM, Kroh A, Lambert G, Lazarus DB, Lemaitre R, Longshaw M, Lowry J, MacPherson E, Madin LP, Mah C, Mapstone G, McLaughlin PA, Mees J, Meland K, Messing CG, Mills CE, Molodtsova TN, Mooi R, Neuhaus B, Ng PKL, Nielsen C, Norenburg J, Opresko DM, Osawa M, Paulay G, Perrin W, Pilger JF, Poore GCB, Pugh P, Read GB, Reimer JD, **Rius M**, Rocha RM, Saiz-Salinas JI, Scarabino V, Schierwater B, Schmidt-Rhaesa A, Schnabel

- KE, Schotte M, Schuchert P, Schwabe E, Segers H, Self-Sullivan C, Shenkar N, Siegel V, Sterrer W, Stöhr S, Swalla B, Tasker ML, Thuesen EV, Timm T, Todaro MA, Turon X, Tyler S, Uetz P, Van Der Land J, Vanhoorne B, Van Ofwegen LP, Van Soest RWM, Vanaverbeke J, Walker-Smith G, Walter TC, Warren A, Williams GC, Wilson SP, Costello MJ (2012) The magnitude of global marine species diversity. *Current Biology* 22: 2189-2202
+ 5% of all articles ranked by attention in Altmetric.
+ In the top 1% of its academic field based on a highly cited threshold for the field and publication year (Essential Science IndicatorsSM, Web of Science).
+ Highlighted by Nature, Science, Science Daily, UNESCO, US News, etc.
- 24) Pineda MC*, McQuaid CD, Turon X, López-Legentil S, Ordóñez V*, **Rius M.** (2012) Tough adults, frail babies: an analysis of stress sensitivity across early life-history stages of widely introduced marine invertebrates. *PLoS ONE* 7: e46672
* Denotes a postgraduate co-author whom I have supervised.
- 23) **Rius M**, Shenkar N (2012) Ascidian introductions through the Suez Canal: The case study of an Indo-Pacific species. *Marine Pollution Bulletin* 64: 2060 - 2068
- 22) **Rius M**, Turon X, Ordóñez V*, Pascual M (2012) Tracking invasion histories in the sea: facing complex scenarios using multilocus data. *PLoS ONE* 7: e35815
* Denotes an undergraduate co-author whom I have supervised.
- 21) **Rius M**, Heasman KG, McQuaid CD (2011) Long-term coexistence of non-indigenous species in aquaculture facilities. *Marine Pollution Bulletin* 62: 2395-2403
- 20) Mead A, Carlton JT, Griffiths CL, **Rius M** (2011) Introduced and cryptogenic marine and estuarine species of South Africa. *Journal of Natural History* 45: 2463-2524
- 19) Teske PR, **Rius M**, McQuaid CD, Styan CA, Piggott MP, Benhissoune S, Fuentes-Grünwald C, Walls K, Page M, Attard CRM, Cooke GM, McClusky CF, Banks SC, Barker NP, Beheregaray LB (2011) "Nested" cryptic diversity in a widespread marine ecosystem engineer: a challenge for detecting biological invasions. *BMC Evolutionary Biology* 11:176
+ Designated 'Highly accessed' by the journal BMC Evolutionary Biology.
+ Highlighted by the journal Frontiers in Ecology and Environment.
- 18) Mead A, Carlton JT, Griffiths CL, **Rius M** (2011) Revealing the scale of marine bioinvasions in developing regions: a South African re-assessment. *Biological Invasions* 13: 1991-2008
- 17) **Rius M**, Teske PR (2011) A revision of the *Pyura stolonifera* species complex (Tunicata, Ascidiacea), with a description of a new species from Australia. *Zootaxa* 2754: 27-40
+ One of the 10 most-accessed papers in 2011, webpage of the journal Zootaxa.
- 16) **Rius M**, Branch GM, Griffiths CL, Turon X (2010) Larval settlement behaviour in six gregarious ascidians in relation to adult distribution. *Marine Ecology Progress Series* 418: 151-163
- 15) **Rius M**, Turon X, Dias GM, Marshall DJ (2010) Propagule size effects across multiple life-history stages in a marine invertebrate. *Functional Ecology* 24: 685-693
- 14) Agell G, **Rius M**, Pascual M (2009) Isolation and characterization of eight polymorphic microsatellite loci for the Mediterranean gorgonian *Paramuricea clavata*. *Conservation Genetics* 10: 2025-2027
- 13) **Rius M**, Pineda MC*, Turon X (2009) Population dynamics and life cycle of the introduced ascidian *Microcosmus squamiger* in the Mediterranean Sea. *Biological Invasions* 11: 2181-2194
* Denotes an undergraduate co-author whom I have supervised.
- 12) **Rius M**, McQuaid CD (2009) Facilitation and competition between invasive and indigenous mussels over a gradient of physical stress. *Basic and Applied Ecology* 10: 607-613

- 11) **Rius M**, Turon X, Marshall DJ (2009) Non-lethal effects of an invasive species in the marine environment - the importance of early life-history stages. *Oecologia* 159: 873-882
- 10) **Rius M**, Turon X, Pascual M (2008) Isolation of polymorphic microsatellite loci for the marine invader *Microcosmus squamiger*. *Molecular Ecology Resources* 8: 1405-1407
- 9) **Rius M**, Pascual M, Turon X (2008) Phylogeography of the widespread marine invader *Microcosmus squamiger* (Ascidiacea) reveals high genetic diversity of introduced populations and non-independent colonizations. *Diversity and Distributions* 14: 818-828
- 8) **Rius M**, Zabala M (2008) Are Marine Protected Areas useful for the recovery of the Mediterranean mussel populations? *Aquatic Conservation: Marine and Freshwater Ecosystems* 18: 527-540
- 7) **Rius M** (2007) The effect of protection on fish populations in the Ses Negres Marine Reserve (NW Mediterranean, Spain). *Scientia Marina* 71: 499-504
- 6) Turon X, Nishikawa T, **Rius M** (2007) Spread of *Microcosmus squamiger* (Ascidiacea: Pyuridae) in the Mediterranean Sea and adjacent waters. *Journal of Experimental Marine Biology and Ecology* 342: 185-188
- 5) Zardi GI, Nicastrò KR, McQuaid CD, **Rius M**, Porri F (2006) Hydrodynamic stress and habitat partitioning between indigenous (*Perna perna*) and invasive (*Mytilus galloprovincialis*) mussels: constraints of an evolutionary strategy. *Marine Biology* 150: 79-88
- 4) **Rius M**, McQuaid CD (2006) Wave action and competitive interaction between the invasive mussel *Mytilus galloprovincialis* and the indigenous *Perna perna* in South Africa. *Marine Biology* 150: 69-78
- 3) **Rius M**, Kaehler S, McQuaid CD (2006) The relationship between human exploitation pressure and condition of mussel populations along the south coast of South Africa. *South African Journal of Science* 102: 130-136
- 2) Robinson TB, Griffiths CL, McQuaid CD, **Rius M** (2005) Marine alien species of South Africa - status and impacts. *African Journal of Marine Science* 27: 297-306
- 1) **Rius M**, Cabral HN (2004) Human harvesting of *Mytilus galloprovincialis* Lamarck, 1819, on the central coast of Portugal. *Scientia Marina* 68: 545-551

Book chapters

- Rius M**, Griffiths CL (2011) Sea squirts. In: Alien & Invasive animals - a South African perspective (eds. Picker MD & Griffiths CL). Struik Nature, Cape Town, pp. 71-75
- Rius M** (2010) An invasive ascidian. *Història Natural dels Països Catalans* 192

RESEARCH GRANTS (all competitive)

- 2016-2018: Vice Chancellor award - to support strategic research priorities (in this case, PhD funding), University of Southampton. *Amount*: £21,000 (PI).
- 2016-2018: Southampton Marine and Maritime Institute grant (to support a PhD student), University of Southampton. *Amount*: £30,000 (PI).
- 2016-2018: Competitive Programme Rated Researchers Scheme 2015, National Science Foundation, South Africa (project title ‘*Hybridisation of marine biota on a changing planet*’, Reference: CPRR150705123216; Grant No: 98893). *Amount*: R639,445 (Co-I; PI: Peter Teske).
- 2016: LifeWatch grant (European Union, EU), World Register of Marine Species editor workshop. *Amount*: 6,160€ (PI).

- 2015-2016: ‘Adventure in Research’ grant (project title ‘*Insights into the complexity of biological invasions through next generation sequencing*’), University of Southampton. Amount: £40,000 (PI).
- 2014-2016: Vice Chancellor award - to support strategic research priorities (in this case, PhD funding), University of Southampton. Amount: £21,000 (PI).
- 2014-2016: Spanish Government (Comisión Interministerial de Ciencia y Tecnología, CICYT), CTM2013-48163-C2-1-R (project title ‘*CHALLENGEN: Addressing challenges in marine research with genetic tools: introduced species, biodiversity assessment, adaptation to global warming*’). Amount: 175,000€ (Co-I; PI: Xavier Turon Barrera).
- 2014: Visiting scientists scheme, University of Southampton. Amount: £1,000 (PI).
- 2013: ASSEMBLE (EU FP7 research infrastructure initiative) - grant to cover travel expenses and research stay at the Estación Costera de Investigaciones Marinas, Chile. Amount: 4,770€ (PI).
- 2011-2013: Marie Curie International Outgoing Fellowship for Career Development, EU FP7 (project title ‘*The role of phylogenetic relatedness in invasion success: A multidisciplinary study of marine biological invasions*’, PIOF-GA-2009-254634). Amount: 77,938€ (PI).
- 2011-2013: Spanish Government (CICYT) CTM2010-22218-C02-01 (project title ‘*BENTHOMICS: Detection of changes in marine benthos through molecular tools: individuals, populations, communities*’). Amount: 302,500€ (Co-I; PI: María Jesús Uriz Lespe).
- 2009-2013: Catalan Government (Comissionat per a Universitats i Recerca, CUR) grant to consolidate research groups (Grup de Biologia i Ecologia Bentòniques) 2009 SGR 48. Amount: 47,840€ (Co-I; PI: Javier Romero Martinengo).
- 2009-2012: Grant from the BBVA Foundation (project title ‘*Effects of marine discontinuities to the genetic diversity of benthic invertebrates: implications for the design of marine protected areas*’). Amount: 200,000€ (Co-I; PI: Marta Pascual Berniola).
- 2009-2010: Grant from the Centre for Invasion Biology to undertake postdoctoral research (project title ‘*A multidisciplinary approach to studying biological marine invasions in South Africa*’). Amount: R100,000 (PI).
- 2008: - Travel grant from the University of Barcelona to attend a conference. Amount: 300€.
 - Grant from the Spanish Government (Ministry of Science and Innovation) for research stays at foreign institutions (University of Bologna, Italy). Four months. Amount: 6,600€ (PI).
 - Travel grant from the University of Barcelona to attend a conference. Amount: 300€.
 - Grant for the Winter School from the University of Bologna, Italy. Amount: 250€.
- 2007-2009: Spanish Government (CICYT) grant, CTM2007-66635-C02-02 (project title ‘*MARMOL: Molecular tools for the study of the vulnerability of benthic littoral populations: structure, connectivity, adaptation and gene expression*’). Amount: 184,000€ (Co-I; PI: María Jesús Uriz Lespe).
- 2007-2008: Intramural Projects CSIC grant, 2007/30I026 (project title ‘*Biology and population genetics of the ascidian *Microcosmus squamiger*, an invasive species in the Mediterranean*’). Amount: 50,000€ (Co-I; PI: Xavier Turon Barrera).
- 2007: - Travel grant from the University of Barcelona to attend a conference. Amount: 600€ (PI).
 - Grant from the Spanish Government (Ministry of Education and Science) for research stays at foreign institutions (University of Cape Town, South Africa). Four months. Amount: 4,160€ (PI).

- 2006-2008: Catalan Government (CUR) grant to consolidate research groups (Grup de Biologia i Ecologia Bentòniques) 2005SGR00674. *Amount:* 36,600€ (Co-I; PI: Xavier Turon Barrera).
- 2006: - Grant from the Spanish Government (Ministry of Education and Science) for research stays at foreign institutions (University of Queensland, Australia). Four months. *Amount:* 4,060€ (PI).
- 2005-2007: Spanish Government grant (Ministerio de Medio Ambiente, Proyectos de investigación de la Red de Parques Nacionales) 119/2003 (project title '*Genetic biodiversity of marine organisms in the National Park of Cabrera*'). *Amount:* 160,049€ (Co-I; PI: Enrique Macpherson Mayol).

FELLOWSHIPS AND SCHOLARSHIPS (all competitive)

- 2011 - 2013: Marie Curie International Outgoing Fellowship for Career Development from the European Union (FP7-PEOPLE-2009-IOF, 254634). *Amount:* 163,823€.
- 2010: Postdoctoral Fellowship from the Spanish Government (Ministry of Foreign Affairs and Cooperation, Spanish Agency for International Cooperation, AECI). *Amount:* 14,400€.
- 2009: Fellowship from the Smithsonian Tropical Research Institute to attend a tropical taxonomy course. *Amount:* \$500.
- 2009: Postdoctoral fellowship from the Centre for Invasion Biology. *Amount:* R150,000.
- 2005-2008: PhD scholarship (FPU) from the Spanish Government (Ministry of Education and Science). *Amount:* 52,800€.
- 2003-2004: MSc scholarship from the Spanish Government (AECI). *Amount:* 22,800€.
- 2001-2002: Erasmus (Interuniversity Cooperation Programme) scholarship, European Union. *Amount:* 1,200€.

INVITED TALKS AT RESEARCH INSTITUTIONS

- 2016: - The Swire Institute of Marine Science, University of Hong Kong.
- University of Melbourne, Australia.
- 2015: - Portsmouth University, United Kingdom.
- Bangor University, United Kingdom.
- University Colleague of Dublin, Ireland.
- Plymouth University, United Kingdom.
- 2014: - Bangor University, United Kingdom.
- University of Southampton, United Kingdom.
- 2013: Estación Costera de Investigaciones Marinas, Pontificia Universidad Católica, Chile.
- 2012: - University of Wollongong, Australia.
- University of East Anglia, United Kingdom.
- University of Salento, Italy
+ International workshop entitled '*Molecular tools for monitoring marine invasive species*' (keynote speaker). This workshop was funded by VECTORS (*Vectors of Change in Oceans and Seas - Marine Life, Impact on Economic Sectors*), an 'Ocean of Tomorrow' project from the EU FP7.
- University of Southampton, United Kingdom.
- 2011: - Centre for Population Biology University of California, Davis, United States of America.
- Centre for Advanced Studies of Blanes (CSIC), Spain.
- University of Girona, Spain.
- 2010: - Rhodes University, South Africa.
- Zoology Museum, Barcelona, Spain.

- Centre for Invasion Biology, Stellenbosch University, South Africa.
- University of Cape Town, South Africa.
- 2009: - Bodega Marine Laboratory, University of California, United States of America.
- Stellenbosch University, South Africa.
- University of Girona, Spain.
- 2008: - Institute of Marine Sciences (CSIC), Spain.
- Centre for Advanced Studies of Blanes (CSIC), Spain.
- Institute Ruđer Bošković, Rovinj, Croatia.
- 2007: University of Cape Town, South Africa.

TEACHING ACTIVITIES

- 2014-present: Taught modules ‘*Contemporary topics*’, ‘*Dale field marine biology fieldwork skills*’, ‘*Independent research project*’ (coordinator), ‘*Introduction to marine ecology*’, ‘*Introduction to marine molecular biology*’, ‘*Marine molecular biology*’, ‘*Reproduction in marine animals*’ and ‘*Vertebrate palaeobiology: phylogenetics and evolution*’; Ocean and Earth Science, University of Southampton.
- 2013-present: ‘*IT communication, field and laboratory skills*’; University of Southampton.
- 2013-2014: ‘*Oceanography research training*’; University of Southampton.
- 2010: ‘*Principles of Ecology*’, Zoology Department, University of Cape Town, South Africa.
- 2008: International Masters Course ‘*ECO GOVERNANCE - Ecological foundations for the governance of the Adriatic coastal space: ecology, monitoring and management of transitional aquatic ecosystems*’; funded by the EU within “INTERREG/CARDS-PHARE 2007 - 2008; University of Bologna, Italy.
- 2007-2008: ‘*Zoology*’ and ‘*Biodiversity of invertebrates*’, Department of Animal Biology; University of Barcelona, Spain.

SUPERVISION OF GRADUATE STUDENTS

- PhD candidates:* I am currently the principal supervisor of Steve Bourne, and co-supervisor of Edward Wort and Rachael Graham. All three students obtained SPITFIRE funding (www.spitfire.ac.uk) and are based at the University of Southampton.
- In 2010, I hosted 2 PhD candidates (Mari Carmen Pineda and Víctor Ordóñez) from the University of Barcelona (Spain) during their 3-month research stage at Rhodes University, South Africa.
- In 2009, I hosted a PhD student (Christina Simkanin) from the University of Victoria (Canada) during her 1-month research stage in 2009 at the University of Cape Town, South Africa.
- Masters students:* I am currently supervising three Master students (Jessica Adams, Caitriona Hanly and Joshua Murray).
- In 2015, Axelle Amstutz, Jacob Bishop, Jamie Hudson, Joe Hudson and Ella McKnight completed their Master degrees under my supervision.
- In 2014, Panagiotis Malouchos completed his MSc under my supervision.
- In 2008 I co-supervised Mari Carmen Pineda’s Masters thesis at the University of Barcelona.
- Undergraduate students and technicians:* I have supervised many undergraduate research projects and technicians while conducting research at Stellenbosch University (Liesl Noach), University of Barcelona (Mari Carmen Pineda and Víctor Ordóñez), University of California, Davis (Elaine Potter, Megan Mateo, Ivy Roush and Angelica

Munguia), and University of Southampton (Alex Sullivan, Anna San Llorente Capdevila, Michael Ratnarajah and Oliver Bray).

SCIENTIFIC ADVISOR

- 2016 - present: Member of the steering committee of the *International Conference / Society of Marine Biological Invasions*.
- 2010: Book 'A list of terrestrial and marine biota from the Azores' by P.A.V. Borges *et al.*, 2010. Princípa Editora, Cascais, Portugal.
- 2009: Book 'Two Oceans: A guide to the marine life of Southern Africa' by G.M. Branch, C.L. Griffiths, M.L. Branch, L.E. Beckley, 2010, Struik Publishers, Cape Town, South Africa.

PROPOSALS REVIEWED FOR

- 2015: - European Framework Programme for Research Horizon 2020, Marie Skłodowska-Curie Individual Fellowships, H2020-MSCA-IF-2015, European and Global Fellowships.
- British Ecological Society.
- Israel Science Foundation.
- 2013: The Research Council of Norway.
- 2012: Portuguese Foundation for Science and Technology (Fundação para a Ciência e Tecnologia, Portugal).

EDITORIAL BOARD

- 2015 - present: Associate editor of the *World Register of Introduced Species*.
- 2014 - present: Associate editor of the international journal *Biological Invasions*.
- 2009-present: Associate editor of the *World Register of Marine Species*. This database is consulted by governments, researchers and many of the larger distribution and species information databases (e.g. GBIF, OBIS, COML, Census of Marine Life, Encyclopaedia of Life, etc.). I (together with other six experts) am responsible for revising and updating the Ascidiacea (Tunicata, Chordata) world database.

JOURNAL REVIEWER

(2008 - present, >50 times, see dates and number of reviews per journal in: <https://publons.com/author/252738/marc-rius>)

<i>Aquatic Biology</i>	<i>Environmental Research</i>	<i>Marine Pollution Bulletin</i>
<i>Aquatic Invasions</i>	<i>Evolution</i>	<i>Molecular Ecology</i>
<i>Behaviour Ecology</i>	<i>Evolutionary Applications</i>	<i>Mol. Ecol. Res.</i>
<i>Biofouling</i>	<i>Genetica</i>	<i>Mol. Phylogen. Evol.</i>
<i>Biological Invasions</i>	<i>Global Ecol. Biogeogr.</i>	<i>NeoBiota</i>
<i>Biological Conservation</i>	<i>Italian Journal of Zoology</i>	<i>Oikos</i>
<i>BMC Ecology</i>	<i>Journal of Biogeography</i>	<i>PLoS ONE</i>
<i>BMC Evolutionary Biology</i>	<i>J. Environ. Manag.</i>	<i>Proc. Roy. Soc. B</i>
<i>Can. J. Zool.</i>	<i>J. Exp. Mar. Biol. Ecol.</i>	<i>Rev. Fish Biol. Fisheries</i>
<i>Current Zoology</i>	<i>J. Mar. Biol. Assoc. U.K.</i>	<i>S. Afr. J. Sci.</i>
<i>Diversity and Distributions</i>	<i>Marine Biology</i>	<i>Trends Ecol. Evol.</i>
<i>Ecography</i>	<i>Mar. Ecol. Progr. Ser.</i>	
<i>Ecology</i>	<i>Mar. Environ. Res.</i>	