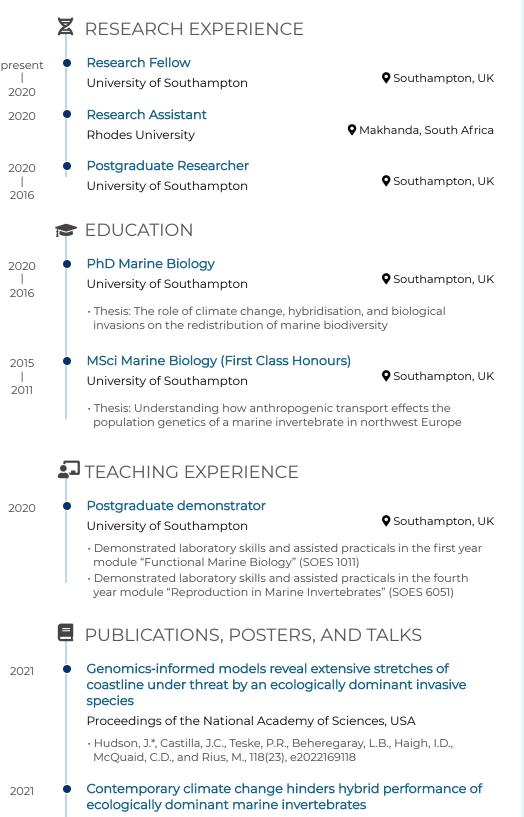
JAMIE HUDSON

I am a postdoctoral researcher at the University of Southampton whose research utilises genomic tools to further our understanding of biodiversity and evolutionary processes.



Journal of Evolutionary Biology

· Hudson, J.*, McQuaid, C.D., and Rius, M., 34, 60-72



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CONTACT

- ▼jhudsonbio@gmail.com
- 🔗 jamiehudson.netlify.com
- in linkedin.com/in/drjamiehudson
- **O** github.com/HudsonJamie
- 🎔 jamie_bio

CODING SKILLS

Highly experienced in:

R R

Knowledgeable in:

🇬 Python

SQL

LANGUAGES

English (Native) Spanish (Intermediate)

2020	•	The roles of hybridisation, contemporary climate change, and recent range shifts on the redistribution of marine biodiversity Doctoral Thesis University of Southampton • Hudson, J*. PhD Thesis
2020	•	Secondary contacts and genetic admixture shape colonization by an amphiatlantic epibenthic invertebrate Evolutionary Applications
		• Hudson, J.*, Johannesson, K., McQuaid, C.D., and Rius, M., 13(3), 600-612
2020	•	Expansion potential of a regionally restricted but dominant non-indigenous species (Oral presentation)
		World Conference of Marine Biodiversity Auckland, New Zealand (Online)
		• Hudson, J.*, Castilla, J.C., Teske, P.R., Beheregaray, L.B., Haigh, I.D., McQuaid, C.D., and Rius, M.
2018	•	Marine invasion genomics: revealing ecological and evolutionary consequences of biological invasions (Book Chapter)
		Population Genomics: Marine Organisms
		• Bourne, S.D., Hudson, J.*, Holman, L.E., and Rius, M. In: Population Genomics: Marine Organisms, 363-398
2018	•	Anthropogenic transport of species across native ranges: unpredictable genetic and evolutionary consequence (Poster presentation)
		World Conference of Marine Biodiversity Strömstad, Sweden
		• Hudson, J.*, Viard, F., and Rius, M.
2017	•	The role of hybridisation in species range shifts (Poster presentation)
		British Ecological Society: Macroecology of Alien Species Q Durham, UK
		• Hudson, J.*, Teske, P.R., McQuaid, C.D., Chapman, M.A., and Rius, M.
2016	•	Anthropogenic transport of species across native ranges: unpredictable genetic and evolutionary consequence
		Biology Letters
		• Hudson, J., Viard, F., and Rius, M., 12(10), 20160620.
		JOURNAL REVIEWER
	•	I have peer reviewed for the following journals:
		 Diversity and Distributions Journal of Heredity Marine Biology
		 Molecular Ecology Philosophical Transactions of the Royal Society B: Biological Sciences Scientific Reports