

## Pedro Henrique Pezzi

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2026 Oxford Ave, Apartment 4, Fullerton, CA, 92831

### Education

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Federal University of Rio Grande do Sul, Porto Alegre-RS, Brazil March'13 – December'17

Bachelor of Science, Biological Science GPA: 3.62

- Coursework: *Genetics I and II, Community and Population Ecology*

California State University, Fullerton, CA August'15 – May'16

Non-degree international student GPA: 3.68/4.0

- Brazilian Scientific Mobility Program, fully funded scholarship recipient
- Coursework: *Advance Molecular Genetics, Biogeography, Principles in Evolution*

### Additional Education

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Marine Invertebrates as Bioindicators in Coral Reefs (7h) 2014

Summer course on Evolutionary Biology (20h) 2015

Evolution, Phylogenetic Analysis and Phylogenomic (20h) 2015

### Research Experience

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Undergraduate Research at Laboratory of Carcinology May'13 – August'15

- Research on the effects of coprophagy on feeding rates of isopods
- Research on horizontal transmission of *Wolbachia* between isopods and termites

### Bibliographical production

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Pezzi, P. H., Wood, C. T., Araujo, P. B. Does coprophagy influence on consumption rate, growth rate and digestibility of *Atlanstocia floridana* (Crustacea, Isopoda, Oniscidea)? Abstract book of XXX Brazilian Congress of Zoology, Porto Alegre, RS, 2014

Pezzi, P. H., Wood, C. T., Araujo, P. B. The influence of coprophagy on feeding rates of terrestrial isopods (Oniscidea). Abstract book of VII Congress about Crustaceans, Bonito, MS, 2014

### Additional Information

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Events: XXX Brazilian Congress of Zoology and VII Congress about Crustaceans

Languages: Native Portuguese, Advanced English

Work Authorization: J-1 visa sponsorship/work authorization provided by Institute of International Education