

## Rizki Wulandari

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### Education

MS Microbiology – San Diego State University (present)

Junior Research Fellow – Indonesian Biodiversity Research Center (2012-2015)

Bachelor in Biology – Diponegoro University, Central Java, Indonesia (2011)

### Research Experience

2014 Parentage analysis of Humphead wrasse (*Cheilinus undulatus*) in Anambas, Riau Islands

2013 Relative abundance and diversity of motile fauna on dead *Pocillopora* coral heads: the relevance of soft-coral (*Xenia* sp.) presence and bioerosion at Pemuteran, Bali, Indonesia

2013 Diversity and abundance of copepods at different depth in Pemuteran Reefs, Bali

2012 Phylogenetic identification and interspecific comparison of lionfish *Pterois* spp. gut contents from Northern Bali Reefs

2011 Antibacterial property of coral-associated bacteria against coral pathogenic WPD (White Plague Disease) type 1 in Karimunjawa Island

### Teaching Experience

2015 General Biology Lab Bio100L, San Diego State University, CA

2014 2-week workshop on seagrass genetic diversity in Northern Bali Reefs, Indonesia

2013 Short course in molecular ecology and phylogenetic introductory at Papua State University, Manokwari; Universitas Gadjah Mada, Yogyakarta; Diponegoro University, Semarang; Syiah Kuala University, Banda Aceh, Indonesia

2012 Short course in molecular ecology at Bogor Agricultural University, West Java, Indonesia

### Internship

2014 Summer Internship, Department of Ecology and Evolutionary Biology, University of California Los Angeles, USA (Dr. Paul Barber Lab)

### Publication

Andrianus Sembiring, Ni Putu Dian Pertiwi, Angka Mahardini, **Rizki Wulandari**, Eka Maya Kurniasih, Andri Wahyu Kuncoro, N.K. Dita Cahyani, Aji Wahyu Anggoro, Maria Ulfa, Hawis Madduppa, Kent E. Carpenter, Paul H. Barber, Gusti Ngurah Mahardika (2015). DNA barcoding reveals targeted fisheries for endangered sharks in Indonesia. *Fisheries Research*, 164: 130-134

### Scholarship

2015-2017 Fulbright Indonesia Research Science and Technology Program (MS FIRST)