

## Practical Computing Biologists Steven Haddock

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### Practical Computing Biologists Steven Haddock

Steven H.D. Haddock is a Research Scientist at the Monterey Bay Aquarium Research Institute and adjunct Associate Professor at the University of California, Santa Cruz, studying bioluminescence and biodiversity of gelatinous zooplankton. He started programming in BASIC on an Apple II and began his undergraduate studies in engineering before deciding to change fields.

### Amazon.com: Practical Computing for Biologists ...

This is the companion site of the book Practical Computing for Biologists by Steven Haddock and Casey Dunn, available from Oxford University Press. The book shows you how to use general computing tools to work more effectively.

### Practical Computing for Biologists

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### Practical Computing for Biologists by Steven Haddock

He has developed many utilities and devices for research, including instruments to monitor bioluminescence from fireflies, a freezer monitoring system, a web-based conference registration database, and a PCR calculator for smartphones.

### 9780878933914: Practical Computing for Biologists ...

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### Steven Haddock (Author of Practical Computing for Biologists)

Steven H.D. Haddock is a Research Scientist at the Monterey Bay Aquarium Research Institute and adjunct Associate Professor at the University of California, Santa Cruz, studying bioluminescence and biodiversity of gelatinous zooplankton.

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Practical Computing for Biologists shows you how to use many freely available computing tools to work more powerfully and effectively. The book was born out of the authors' own experience in developing tools for their research and helping other biologists with their computational problems.