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biology, ecology, life cycles, cultivation,
and fisheries of cephalopods.

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title = "Advances in Cephalopod
Science: Biology, Ecology, Cultivation
and Fisheries", abstract = "Cephalopods
are a relatively small class of molluscs

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(~800 species), but they support some large industrial scale fisheries and numerous small-scale, local, artisanal fisheries.

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Fisheries. Edited by Erica A.G. Vidal.

Volume 67, Pages 2-452 (2014)

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book is composed of four chapters
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Advances in Cephalopod Science : biology, ecology ...

It's a good thing then that the new
cephalopod book of the day seems to be

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a huge pile of information on so many different aspects of cephalopods in general. The new book entitled Advances in Cephalopod Science: Biology, Ecology, Cultivation and Fisheries is volume 67 in the Advances in Marine Biology series and is edited by Erica Vidal and Michael Lesser.

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Cephalopod culture : current status of
main biological models and research
priorities / Erica A.G. Vidal [and others]
--Environmental effects on cephalopod
population dynamics : implications for
management of fisheries / Paul G.K.
Rodhouse [and others] --The study of

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deep-sea cephalopods / Henk-Jan T.
Hoving [and others] --Transitions during
cephalopod life history : the role of
habitat ...

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Marine Biology series—addresses major themes of growing research interest in the field of cephalopod research. The book is composed of four chapters incorporating the latest advances in biology, ecology, life cycles, cultivation, and fisheries of cephalopods.

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cephalopod behavior. I will review these advances and speculate on the potential for a “new era” in which burgeoning technologies and experimental approaches can lead to major advances in evolutionary biology and in specific fields such as ethology, behavioral ecology and neurobiology.

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**Recent Advances in Cephalopod
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A team at the Marine Biological
Laboratory (MBL) has achieved the first
gene knockout in a cephalopod using the
squid *Doryteuthis pealeii*, an
exceptionally important research
organism in biology ...

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**First gene knockout in cephalopod
achieved**

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August 6, 2020. A team at the Marine Biological Laboratory in Woods Hole, Massachusetts, has achieved the first gene knockout in a cephalopod using the squid *Doryteuthis pealeii*, an important research organism in biology for nearly a

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century. The U.S. National Science Foundation-funded study, led by MBL scientists Joshua Rosenthal and Karen Crawford, is reported in the journal Current Biology.

First gene knockout in a cephalopod | NSF - National ...

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species guides or books and guides that
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P. 2008. Cephalopods: Ecology &
Fisheries. Hoboken, NJ, USA: John Wiley
& Sons. ISBN-10: 1405145439 Rosa, R,
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Biologists have achieved the first gene knockout in a cephalopod using the squid *Doryteuthis pealeii*, an exceptionally important research organism in biology for nearly a century. The team used ...

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**First gene knockout in a cephalopod
achieved -- ScienceDaily**

Breakthrough in gene editing should allow scientists to answer key questions in biology. A team at the Marine Biological Laboratory (MBL) has achieved the first gene knockout in a cephalopod using the squid *Doryteuthis*

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