

# Invertebrate Neurobiology (Cold Spring Harbor Monograph Series)

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Invertebrate neurobiology. Cold Spring Harbor Monograph Book Series  
<http://link.springer.com/article/10.1007/s00422-009-0327-4>

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<http://www.fens.org/About-Neuroscience/Calendar/Meetings/2012/06/Invertebrate-Neurobiology-Conference/>

1. Adult Neurogenesis: A Prologue (F.H. Gage, fish, and invertebrates. Series Cold Spring Harbor monograph series ; 52 ISBN  
<http://searchworks.stanford.edu/view/7153602>

2012 COLD SPRING HARBOR ASIA CONFERENCES Suzhou, China. SPRING MEETINGS.  
Invertebrate Neurobiology June 18-22, Abstracts due April 6 Aike Guo, Alison Mercer, Ikue  
[http://www.nature.com/natureevents/science/events/13410-Invertebrate\\_Neurobiology](http://www.nature.com/natureevents/science/events/13410-Invertebrate_Neurobiology)

FOOTNOTES. Invertebrate Neurobiology. Edited by Geoffrey North and Ralph J. Greenspan.  
Cold Spring Harbor Laboratory Press (2007) Hardback 665pp.  
<http://jeb.biologists.org/content/211/9/1353.full>

Book information and reviews for ISBN:0879699051,Drosophila Neurobiology: Cold Spring Harbor Invertebrate Neurobiology (Cold Spring Harbor  
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Cold Spring Harbor monograph series J. (eds.) Invertebrate Neurobiology. Cold Spring Harbor an ecology of visual information processing  
<http://pub.uni-bielefeld.de/publication/1948951>

Monograph Collection; The Neurobiology of Invertebrate Learning and Memory. David L. Glanzman DOI: 10.1101 Copyright 2009 by Cold Spring Harbor Laboratory  
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\* Invertebrate neurobiology / edited by Geoffrey North, Ralph J. Greenspan. Cold Spring Harbor monograph series ; 49. Cold Spring Harbor, N.Y. :  
<http://www.uic.edu/depts/lib/science/resources/newbooks/jan08.shtml>

Medicine; Nursing; Optometry and Series: Cold Spring Harbor Monograph Series: Volume: 50 : Other books in the series : Invertebrate Neurobiology by North  
<http://www.webmedbooks.com/musc/content/productdetail.aspx/upc=2604b5d1-cbcc-438d-8ef0-677376a15ea2>

(Cold Spring Harbor Monograph Series 52 fish, and invertebrates. It will be of interest to all researchers in neurobiology as well as those in  
<http://www.barnesandnoble.com/w/adult-neurogenesis-fred-h-gage/1101420680?ean=9780879697846>

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<http://www.worldcat.org/title/invertebrate-neurobiology/oclc/122309309>

Details: Title: Adult Neurogenesis (Cold Spring Harbor Monograph Series 52) Author: Fred H. Gage, Gerd Kempermann (Editor), Hongjun Song (Editor), Editor  
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A standard invertebrate model for nonelemental learning beyond simple conditioning, in Invertebrate Neurobiology, Cold Spring Harbor Monograph Series  
<http://journal.frontiersin.org/article/10.3389/fnbeh.2010.00155/xml/nlm>

Wolfgang St rzel. Former Bielefeld Invertebrate Neurobiology. Cold Spring Harbor monograph series, 49, Cold Spring Harbor, NY: Cold Spring Harbor Laboratory  
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