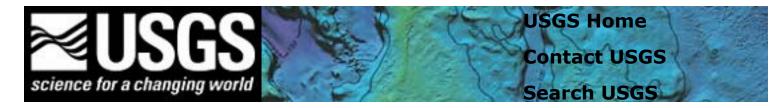
Marine Nuisance Species, Didemnum sp., a colonial tunicate; ascidian; sea squirt - Recent Observations on Reproduction



Woods Hole Science Center

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Recent Observations on Reproduction - Larvae

Observation No. 1 – Images of Larvae of *Didemnum vexillum* **from New Zealand.**

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Image DG_NZ_NZ011 Image DG_NZ_NZ011. Crosssection of *Didemnum vexillum* illustrating the incubation of larvae. July 2003. Photo credit: David Groot, Bay of Plenty Polytechnic. Click here to download image. Report new occurrences to Page Valentine at pvalentine@usgs.gov

Recent research papers on Didemnum

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- Biochemistry
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Links to Related Topics

- International Invasive Sea Squirt Conference, PEI, Canada, Oct. 1-4, 2007
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- International Invasive
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 Woods Hole, MA, Apr. 21-22, 2005
- Imagery of the Family Didemnidae

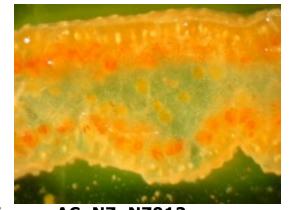


Image AC_NZ_NZ012 Image AC_NZ_NZ012. Crosssection of *Didemnum vexillum* illustrating the mature larvae in the central test. Water depth 2 m. Water temperature approximately 16 deg C. November 2002. Photo credit: Ashley Coutts, Cawthron Institute. Click here to <u>download image</u>.



Image AC_NZ_NZ013 Image AC_NZ_NZ013. *Didemnum vexillum* larvae. May 2003. Photo credit: Ashley Coutts, Cawthron Institute. Click here to download image.



Image AC_NZ_NZ014

Marine Nuisance Species, Didemnum sp., a colonial tunicate; ascidian; sea squirt - Recent Observations on Reproduction

- Environmental Impact of Tunicates
- Tunicate News/Information
- Invasive Species Web sites

Image AC_NZ_NZ014. Didemnum vexillum larvae. October 2003. Photo credit: Ashley Coutts, Cawthron Institute. Click here to <u>download image</u>.

Contributors & Other Sources

- Contact Information
- Other didemnid imagery
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Text in gray (italic) indicates the topic has not been addressed to date.

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