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Full Definition of HEARING. 1. a: the process, function, or power of perceiving sound; specifically: the special sense by which noises and tones are received as stimuli

<http://www.merriam-webster.com/dictionary/hearing>

ARTHUR N. POPPER -

Associate Dean, College of Chemical and Life Sciences driving and fish? In: Proceedings of Hearing and Sound Communication in Fishes

<http://nacs.umd.edu/sites/nacs.umd.edu/files/cv/anpcv.pdf>

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Passive acoustic monitoring of Sciaena umbra on -

A passive listening survey was conducted in the Venetian littoral zone and fishes, hearing and sound communication Proceedings of the Life Sciences

<http://www.sciencedirect.com/science/article/pii/S0165783613000519>

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Interpreting lung sounds (Proceedings) Apr transmission of low frequency sounds. Selective hearing is the ability to mentally tune Life Sciences;

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Acoustic Communication: Sound Advice Institute of Molecular Life Sciences; Acoustic communication and the evolution of hearing in fishes. Philos. Trans. R

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Exploration, Vanderbilt's Online Research Magazine -

a section chief at the National Institute on Deafness and Other Communication When sound waves enter Hearing ranges of a number of different land

http://www.vanderbilt.edu/exploration/text/index.php?action=view_section&id=1395&story_id=338&images=

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Hearing and Sound Communication in Fishes. coupled with analyses of the internal dynamics of fish schools described below, Proceedings in Life Sciences Series

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Science Daily - Official Site -

Jul 30, 2015 After adjusting for socioeconomic factors in adult life, brain's responses to sound and sharpen hearing and Communications; Computer Science;

<http://www.sciencedaily.com/>

Evolution of Hearing -

University of Maryland Life Sciences Evolution of Hearing, Evolution, Sound, Amphibians, Reptiles, Fish, Birds, Vertebrates, Ears, Evolution of Ears

<http://evolvingsenses.blogspot.com/>

Hearing - Wikipedia, the free encyclopedia -

In some instances it can also lead to auditory hallucinations or more complex difficulties in perceiving sound. Hearing for communication. Some fish have the

[http://en.wikipedia.org/wiki/Hearing_\(sense\)](http://en.wikipedia.org/wiki/Hearing_(sense))

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1. the branch of medical science that studies hearing, a sound or a sensation of hearing produced by Narrative of the Life of Frederick Douglass An

<http://www.thefreedictionary.com/Hearing>

Sensory systems in fish - Wikipedia, the free -

Hearing is an important sensory system for most species of fish. Hearing threshold and the Fish can sense sound through Salmon spend their early life in

http://en.wikipedia.org/wiki/Sensory_systems_in_fish

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<http://store.elsevier.com/Encyclopedia-of-Fish-Physiology/isbn-9780123745453/>

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<http://physics.info/sound/>

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Andrew Bass - Cornell University -

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