

Fish literature review  
April 4, 2007  
**Due: April 11, 2007**  
**5 point assignment**

Readings:

1. Sisneros, JA. Saccular potentials of the vocal plainfin midshipman fish, *Porichthys notatus*. 2006. *Journal of Comparative Physiology A*: 1-12.
2. Zakon, H. Heeding the hormonal call. 2004. *Science* 305: 349-350.
3. Sisneros et al. Steroid-dependent auditory plasticity leads to adaptive coupling of sender and receiver. 2004. *Science* 305: 404-407.

For this assignment, summarize the introduction and methods from the Sisneros paper (#1). Your summary should be 1-3 pages, double spaced, with 1 inch margins. Be sure to be concise and use your own words.

At the end of your summary, devise three questions you may have for our guest speakers about this topic or these papers. For our guest speakers on February 21<sup>st</sup>, part of this assignment will be for you to ask questions and engage the speaker in a discussion on this topic. **Be sure to type your questions on the same page as your assignment.**