

International workshop. Cetacean echolocation and outer space neutrinos:  
ethology and physics for an interdisciplinary approach to underwater  
bioacoustics and astrophysical particles detection



Contribution ID: 101

Type: **not specified**

## **Biomechanical evidence of low infrasonic hearing in Mysticetes: implications for impacts**

*Friday, 18 October 2013 12:30 (20 minutes)*

**Presenter:** KETTEN, Darlene (Curtin University (AUS) and Woods Hole OI (USA))

**Session Classification:** Discussion and poster session