

2010 Arts and Sciences Research Conference & Exhibition



Diadromy in Teleost Fishes

- Less than 1% of the more than 21,000 are able to survive in both fresh and saltwater (McDowall, 1997)
- Euryhaline-able to freely move across salinity gradients
- Amphihaline-movement dependent on life stages
 - Diadromy
 - Catadromy (41 species)
 - Anadromy (87 species)



University Honors Program students presented at the annual Arts and Sciences Research Conference and Exhibition. This annual event showcases student research and creative activity undertaken within the School of Arts and Sciences.