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News From the Field New fins evolve repeatedly in teleost fish

March 5, 2014



Present in more than 6,000 lives the adipose fin, which lies bet and tail, has no clear function vestigial. However, a new stude origins finds that these fins are independently in multiple specific example of convergent evolution adipose fins appear to have rejindependently evolved a skele glimpse into the evolution of appendages. Full Story

Source

University of Chicago Medical Center

The National Science Foundation (NSF federal agency that supports fundament education across all fields of science and fiscal year (FY) 2014, its budget is \$7.2 reach all 50 states through grants to ne universities and other institutions. Each about 50,000 competitive requests for fabout 11,500 new funding awards. NSF \$593 million in professional and service

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The National Science Foundation, 4201 Wilson Boulevard, Arlington, Virginia 22230, USA Tel: (703) 292-5111, FIRS (800) 877-8339 TDD: (800) 281-8749

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