

Main Menu

Theme Session R

Analytical approaches to using telemetry data to assess marine survival of Diadromous and other migratory fish species

Conveners: Niall Ó Maoiléidigh (Ireland) and Ted Potter (UK)

CM Code	Oral Presentations	
R: 01 Oral	Title:	A novel approach to validate, analyze and display acoustic telemetry data
	Authors:	Dale Webber, Jonathan W. Carr, and Stephanie Smedbol
	Keywords:	
R: 02 Oral	Title:	Using acoustic telemetry to estimate post-release survival and core use areas of sand tigers (<i>Carcharias taurus</i>)
	Authors:	J.P. Kilfoil, D.A. Fox, B.M. Wetherbee, J.C. Carlson
	Keywords:	<i>Carcharias taurus</i> , post-release mortality, telemetry
R: 03 Oral	Title:	Estimates of survival at varying temporal scales for fishes in the marine environment using electronic tagging technology
	Authors:	Michael J. W. Stokesbury and Jeffrey W. Beardsall
	Keywords:	
R: 04 Oral	Title:	Estimating survival and the implications of predation
	Authors:	S.V. Johnston, T.W. Steig, J.E. Ehrenberg
	Keywords:	telemetry, survival, predation
R: 05 Oral	Title:	Bayesian hierarchical modeling of seven years of inter-stage survival rates of wild Atlantic salmon smolt and post-smolt from three rivers of eastern Canada
	Authors:	Gerald Chaput, Jonathan Carr, Fred Whoriskey, and Ian Jonsen
	Keywords:	
R: 06 Oral	Title:	Partial Migration by New York Harbor and Hudson River Striped Bass: Insights through Multivariate Analysis
	Authors:	Gahagan, B.I., D.H. Secor (presenting Authors), D.A. Fox
	Keywords:	telemetry, anadromy, striped bass, contingent, partial migration, multivariate analysis
R: 07 Oral	Title:	Habitat connectivity in a catadromous fish
	Authors:	Joy Young, Jim Whittington, Jynessa Dutka-Gianelli, Ron Taylor
	Keywords:	Acoustic telemetry, network analysis, catadromous
R: 08 Oral	Withdrawn	