UNIVERSIDAD COMPLUTENSE MADRID

International Seminar on

Continuous vs Discrete-Time Bioeconomic Models: Seasonal Fisheries

Tuesday, 17 November 2015, 11.45 h.

Universidad Complutense de Madrid
Facultad de Ciencias Económicas y Empresariales
Salón de Grados del Pabellón Central (Decanato)
Campus de Somosaguas, Pozuelo de Alarcón (Madrid)

11.45-12.00 Welcome speech: NILS science and sustainability project "Stochastic bioeconomic and population dynamics modeling of collapsed fisheries". José María Maroto Fernández (UCM)

12.00-12.45 A bridge between continuous and discrete-time bioeconomic models: Seasonal fisheries. José María Maroto Fernández (UCM)

12.45-13.30 Stock assessment methods and reference points for Northeast Atlantic fish stocks. Carmen Fernández (ICES)

13.30-14.15 Some important aspect in Ecosystem Based Fishery Management (EBFM) of commercial fisheries. Leif K. Sandal (NHH)

14.15-15.00 From deterministic to stochastics: modeling and numerics. Carlos Vázquez Cendón (UDC)

16.00-16.45 Battling seasonality – experiences from norwegian interventions to smooth supply. Øystein Hermansen (NOFIMA)

NILS mobility project

ICELAND LIECHTENSTEIN NORWAY eea grants

Contact

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