



3RD WISEFEED MINI-WORKSHOP ON SUSTAINABLE NUTRITION AND FEEDING OF FISH

PLACE: Centre of Marine Sciences (CCMAR), University of Algarve, Faro, Portugal
Building 8, room 3.24

DATE: Monday 25th July, 14.00 - 16.30

PROGRAMME:

14.00 - **APPETITE AND GROWTH IN FISH**

Prof. Ivar Rønnestad (University of Bergen, Norway)

14.30 - **DIGESTIVE PHYSIOLOGY OF FISH LARVAE AND JUVENILES**

Dr. Manuel Yúfera (Institute of Marine Sciences of Andalusia-CSIC, Spain)

15.00 - Coffee Break

15.30 - **TACKLING FISH MEAL REPLACEMENT WITH AN IN VIVO APPROACH USING TRACER NUTRIENTS**

Dr. Sofia Engrola (Centre of Marine Sciences, Portugal)

16.00 - **FEEDNETICS - SIMULATING THE EFFECTS OF DIET AND TEMPERATURE ON GILTHEAD SEABREAM GROWTH, COMPOSITION AND WASTE**

Dr. Tomé Silva (SPAROS Lda., Portugal)

Project WISEFEED - Improving sustainability and performance of aquafeeds, has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 691150. More info: <http://wisefeed.b.uib.no/>