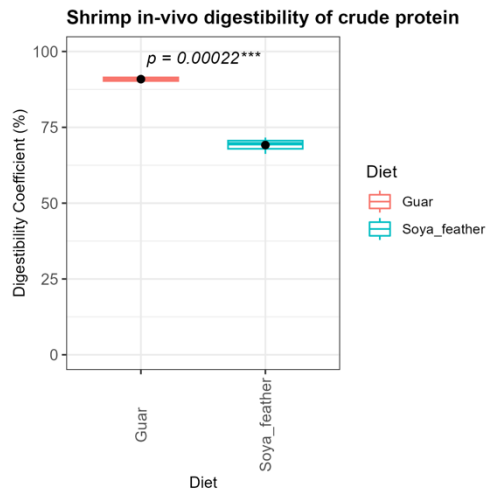
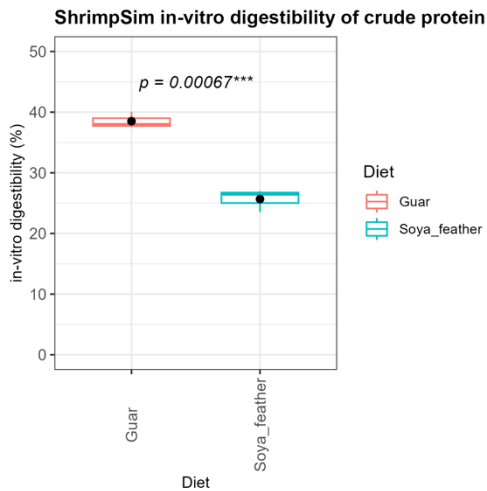


Predict digestibility



In vivo



In vitro

Introducing...

For the last eight years we have operated the world's first commercially operational teleost gut simulator – SalmoSim.

Building on our past success and expertise, we are delighted to introduce **ShrimpSim**, experimentally validated to predict the digestibility of feeds for the shrimp aquaculture industry.

CONTACT

martin.llewellyn@glasgow.ac.uk

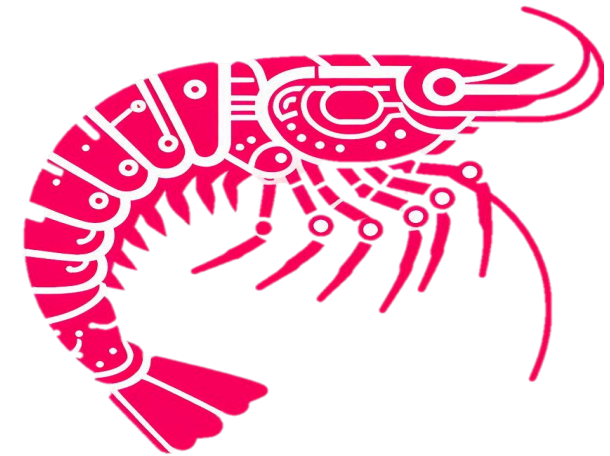
www.salmosim.co.uk

University of Glasgow, UK

(+44) 7968587547

ShrimpSim

Gastro-intestinal expertise for Shrimp



ShrimpSim



www.salmosim.co.uk

About

ShrimpSim was founded in 2024 at the University of Glasgow to support research and development in *Litopenaeus vannamei* nutrition.

ShrimpSim is an *in vitro* simulator of the shrimp's gastro-intestinal tract validated by an in-house *in vivo* feeding trial.

ShrimpSim can simulate the nutrient digestibility of diverse protein diets.

Strategy

At ShrimpSim, we work closely with industry and academia to provide actionable data on shrimp nutrition.

We offer a range of standard and bespoke experimental services to clients from across the aqua-feed and nutraceuticals industry.

ShrimpSim is an accurate, low-cost, and rapid-turn-around tool that can pre-screen multiple ingredients prior to *in vivo* testing.

Focus



Digestibility and Absorption



Nutraceuticals, Pre & Probiotics



Alternate proteins and lipids



ShrimpSim