

Optimising Seine Net Methodology for Lake Restoration: Insights from Seasonal and Diurnal Aggregations in Roach (*Rutilus rutilus*)

Hydrobiologia

Authors:

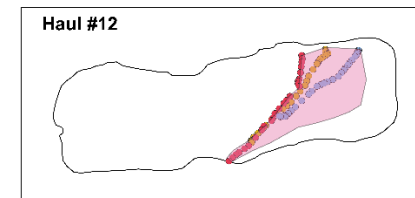
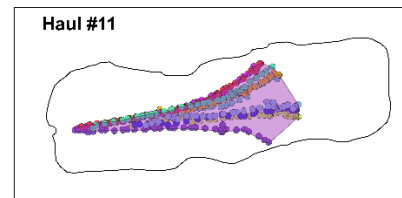
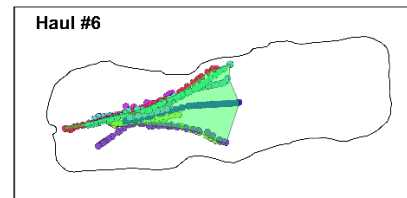
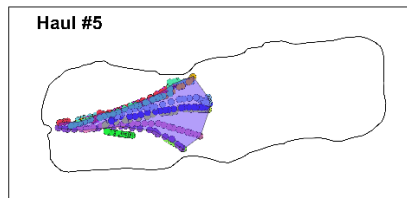
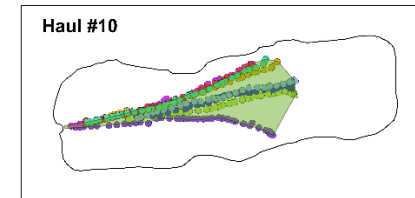
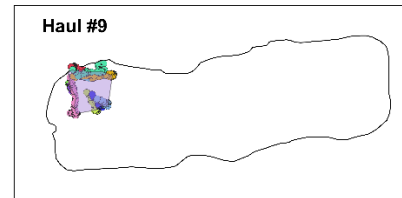
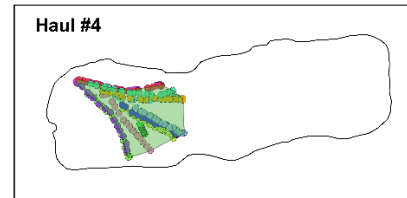
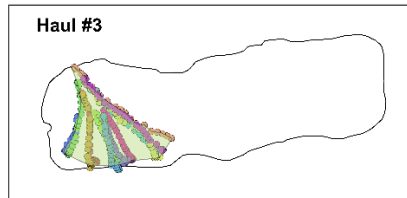
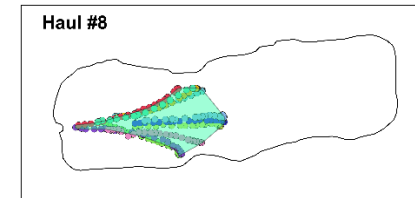
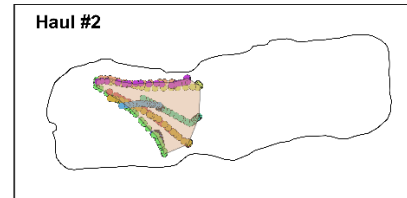
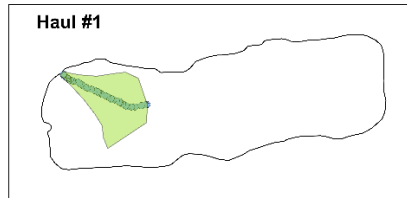
- Benedikt Merk*¹ (ORCID: 0000-0002-4679-6089; beme@dtu.dk)
- Martin H. Larsen¹ (ORCID: 0000-0001-9521-835X)
- Henrik Baktoft¹ (ORCID: 0000-0002-3644-4960)
- Nicolas Azaña Schnedler-Meyer¹ (ORCID: 0000-0002-9725-9646)
- Christian Skov¹ (ORCID: 0000-0002-8547-6520)

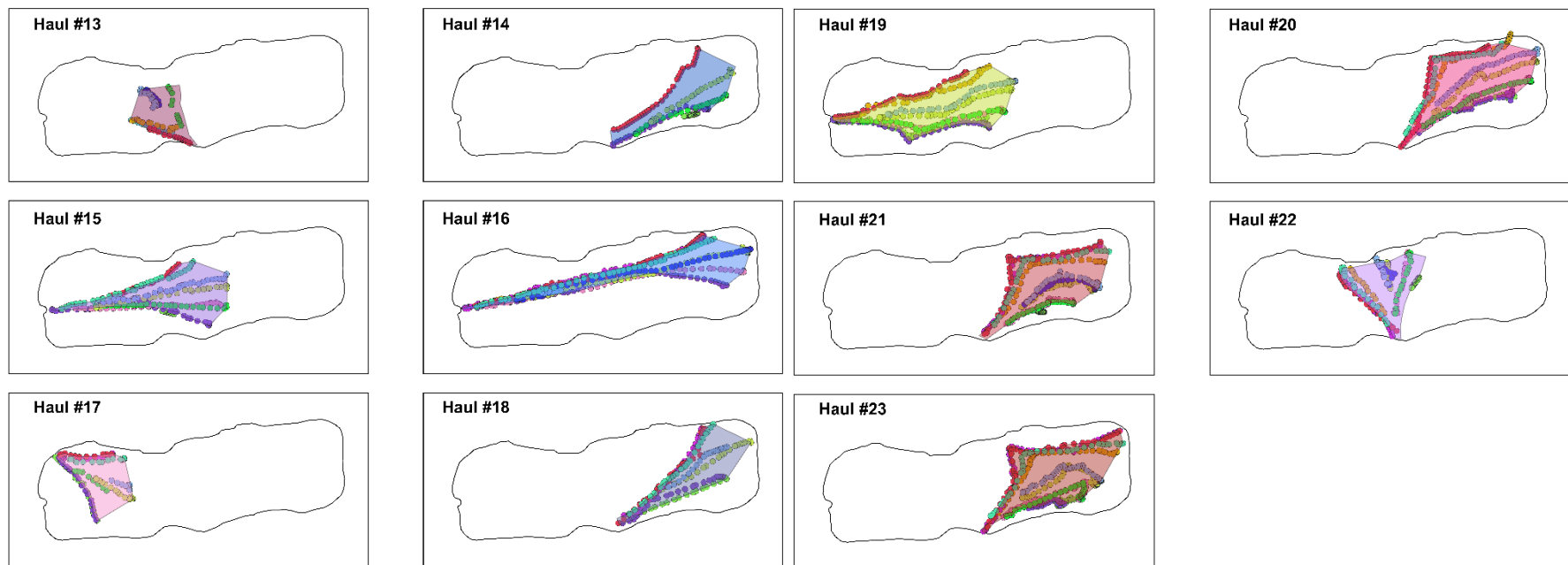
* Corresponding Author

Affiliations:

DTU Aqua, Section for Freshwater Fisheries and Ecology, Technical University of Denmark, Vejlshøjvej 39, 8600 Silkeborg, Denmark

Supplementary Material – Online Resource 1





Online Resource 1: Visualisation of seine-net hauls from Autumn 2020 based on tracks of attached acoustic transmitters (No.1-23)