

## What did you do before the Lighthouse?

I started out with a degree in Chemistry but quickly realised that I didn't want to spend my life in a lab, so I completed a masters in Ecology and a few years later my PhD at Aberdeen University. I was lucky enough to do my masters project on buzzards with the Joint Raptor Study in Langholm and continued my interest in predator-prey interactions, during my PhD investigating the impacts of weasel predation on field vole cycles. Before and since my PhD, I have enjoyed working on lots of different projects on a wide variety of species including hen harriers, cheetahs, upland waders, spotted hyaenas, black grouse and capercaillie, mountain hares and finally seals and salmon before washing up at the Lighthouse!

## What are you doing at the Lighthouse?

In the ten years that I've been at the Lighthouse I've focussed on marine mammal responses to anthropogenic noise, starting with a seismic survey in the Moray Firth in 2011, the extension of Nigg harbour and most recently the construction of Beatrice and Moray East offshore windfarms. I also work on the long-term harbour seal photo-ID project, mainly with the data, but happily in the field too when Becky lets me loose with her camera! In a return to my predator-prey roots I'm excited about the next few years as I will be part of the PrePARED project: a new collaborative project studying predator and prey distribution and behaviour in and around offshore windfarms.

## Is there anything you would have done differently?

No. I may not have followed the most linear career trajectory but I wouldn't choose to do anything differently. Sometimes I feel like a bit of a "jack of all trades", but it's definitely worth remembering that the full saying is "A jack of all trades is a master of none, but oftentimes better than a master of one"!



## Dr Isla Graham

Research Fellow • 2011 - present

