Figure 1. Detection functions fitted to the aerial survey data and distribution of perpendicular distances to harbour porpoise groups; showpoints indicate predicted value for each observation (conditional on its observed distance; Miller et al., 2019), stratified by good and moderate subjective conditions. a) for the Icelandic survey (n=76 sightings, of these 54 in good and 22 moderate conditions), b) for the Faroese survey (n=39 sightings, of these 29 in good and 10 moderate conditions).

REFERENCE

Miller, D.L., Rexstad, E., Thomas, L., Marshall, L., Laake, J.L. (2019). Distance Sampling in R. *Journal of Statistical Software, 89*(1), 1-28. http://doi.org/10.18637/jss.v089.i01