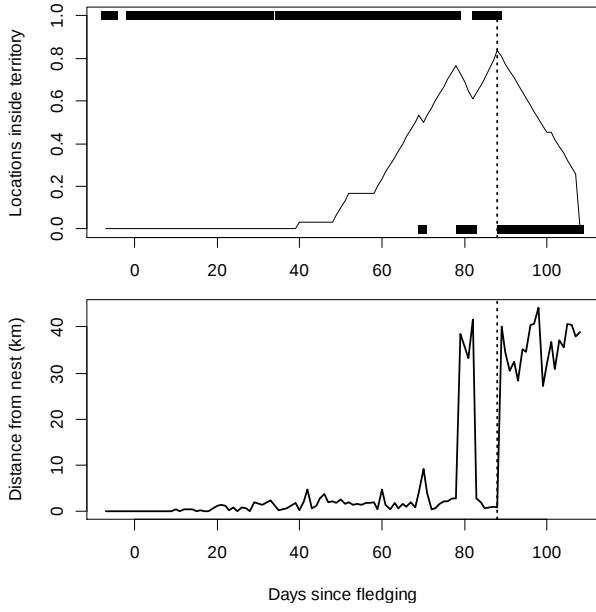
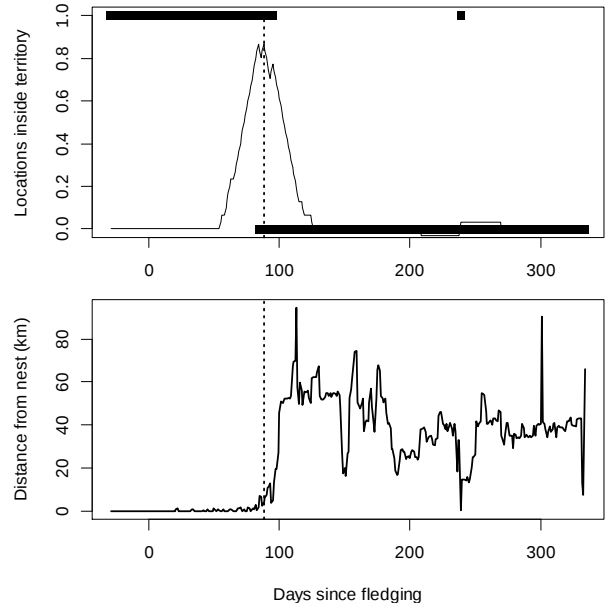


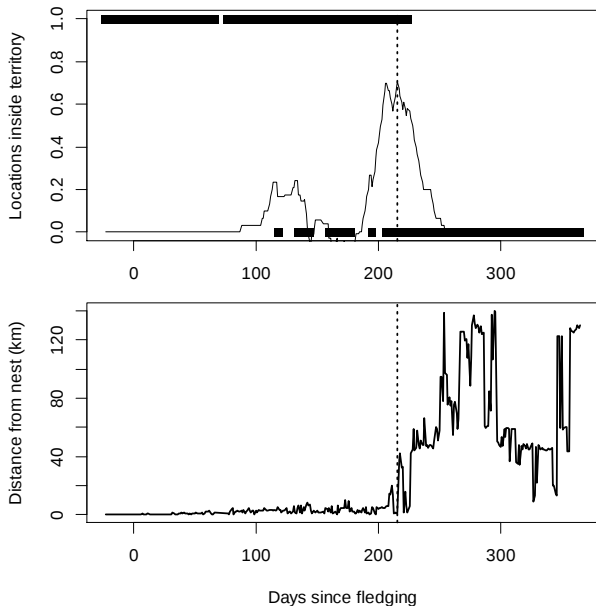
GE-301



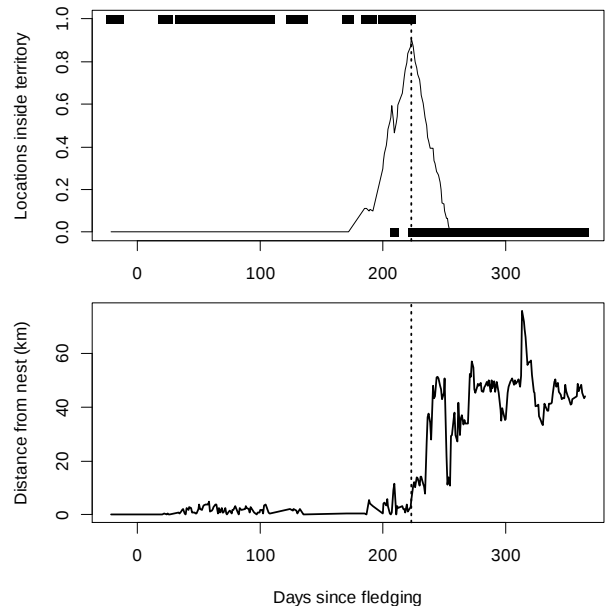
GE-166



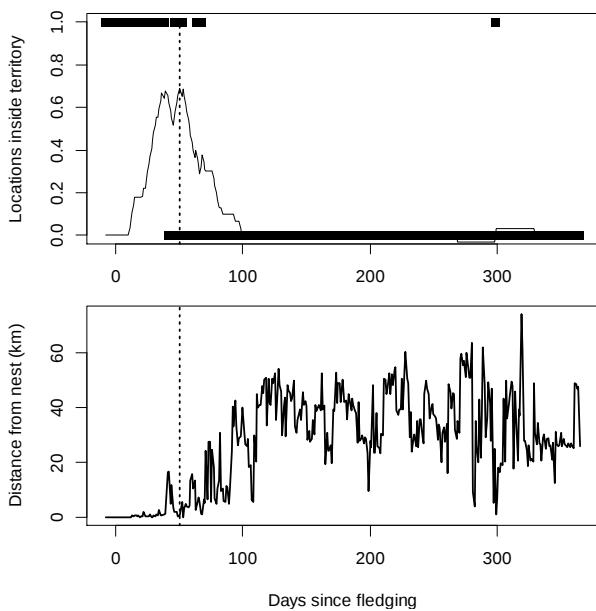
GE-169



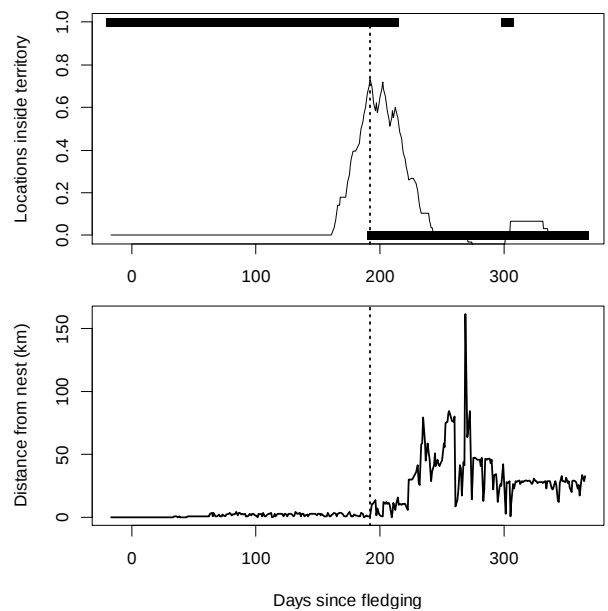
GE-132



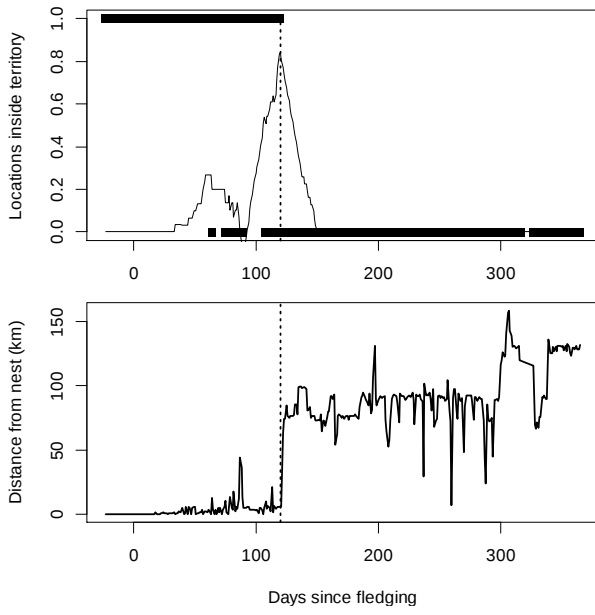
GE-167



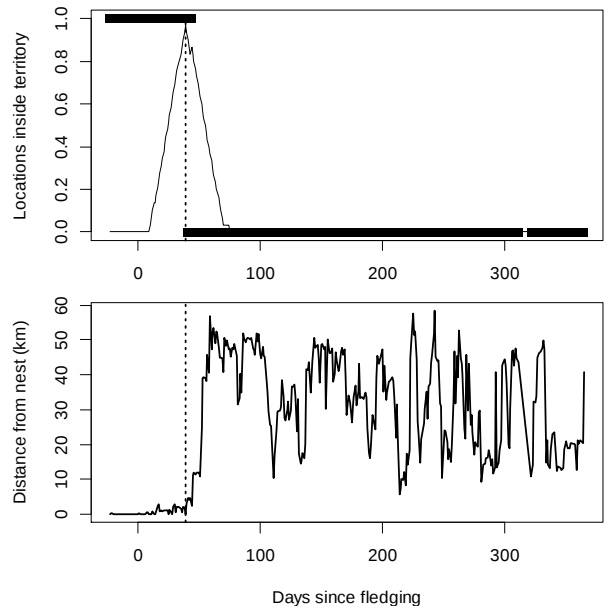
GE-170



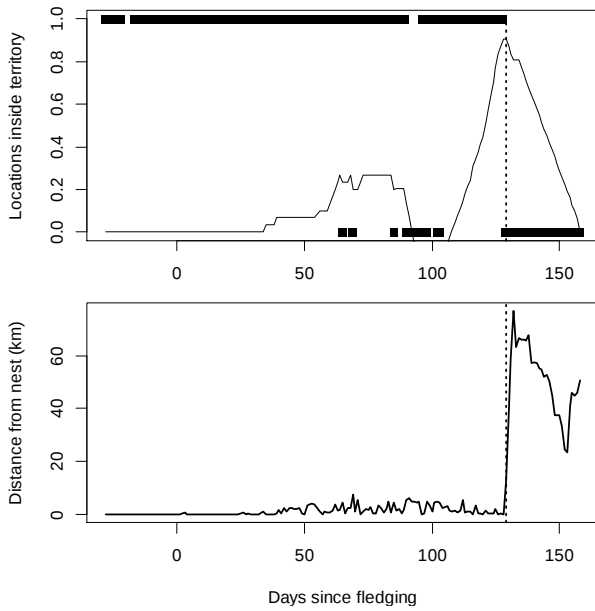
GE-437



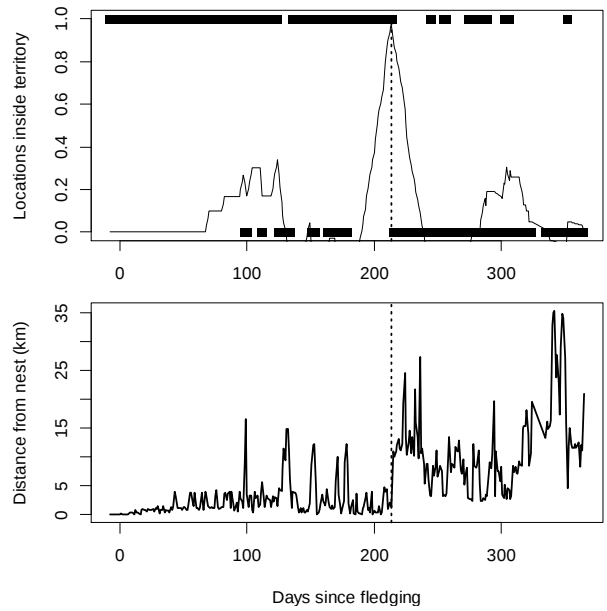
GE-440



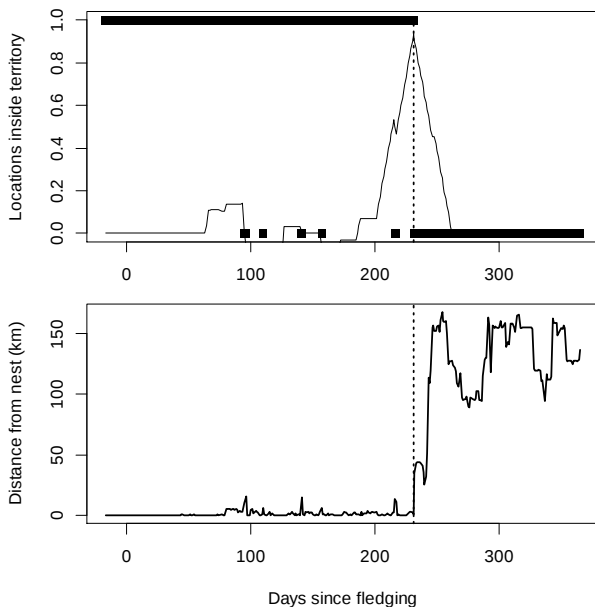
GE-441



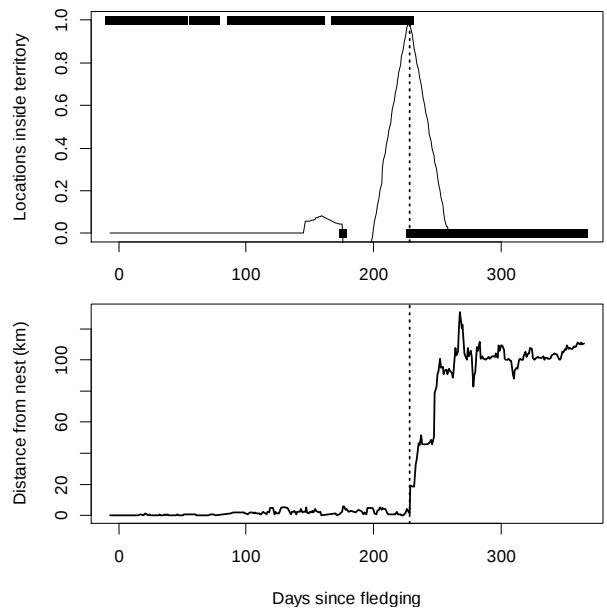
GE-442



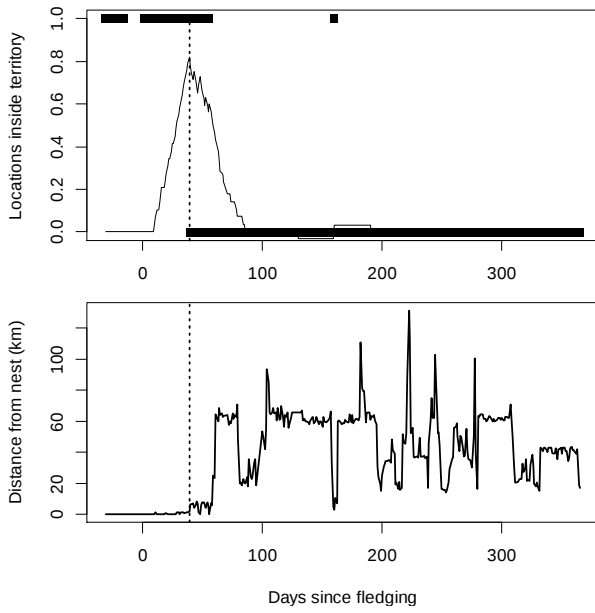
GE-856



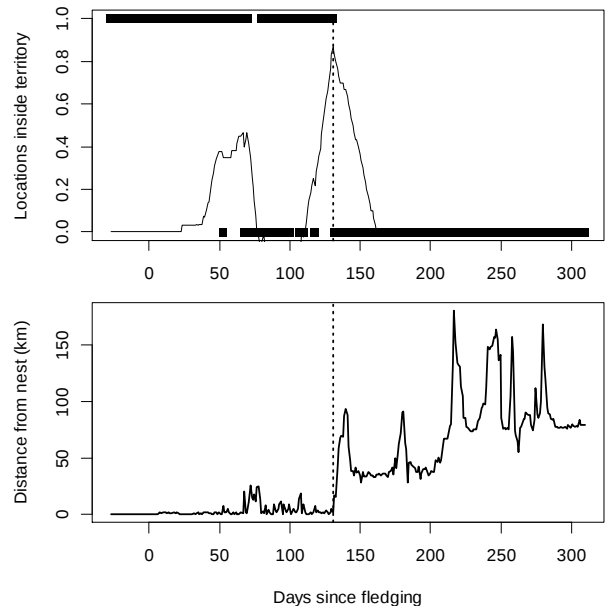
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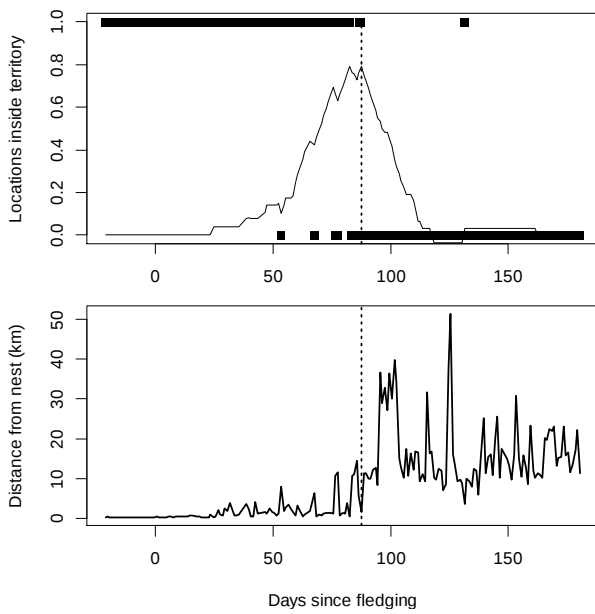
GE-109



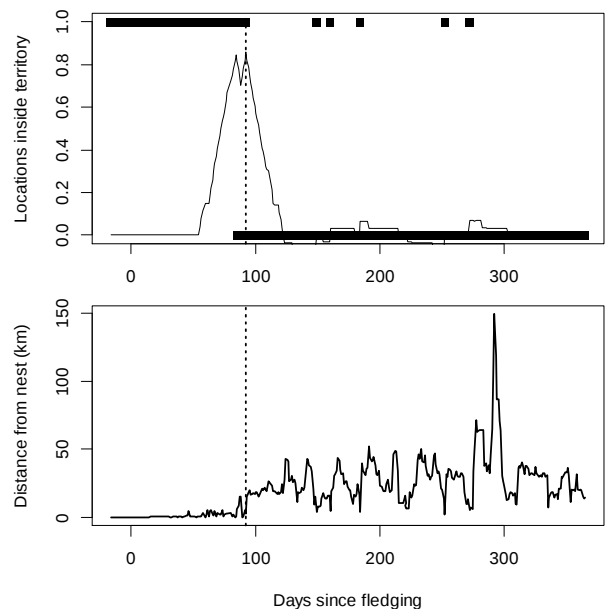
GE-111



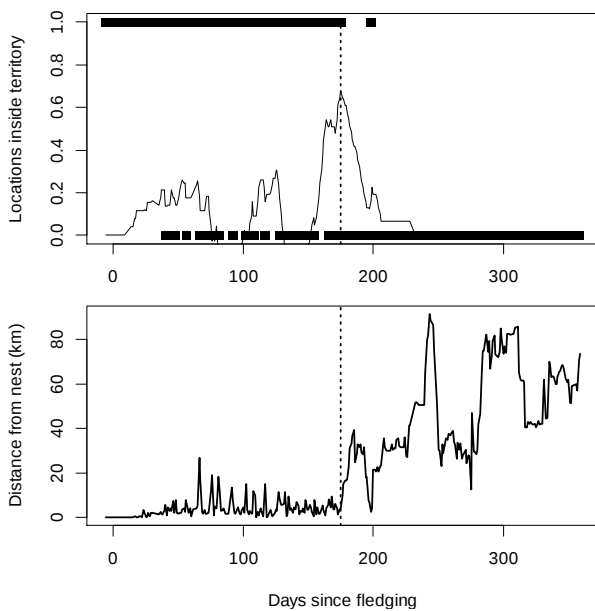
GE-382



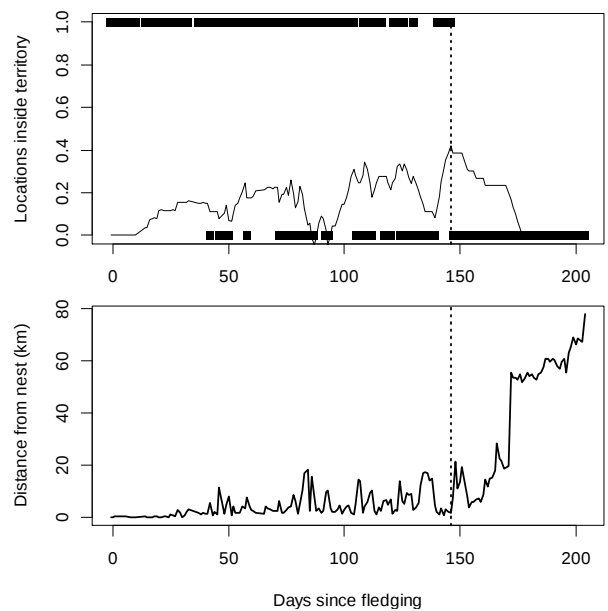
GE-115



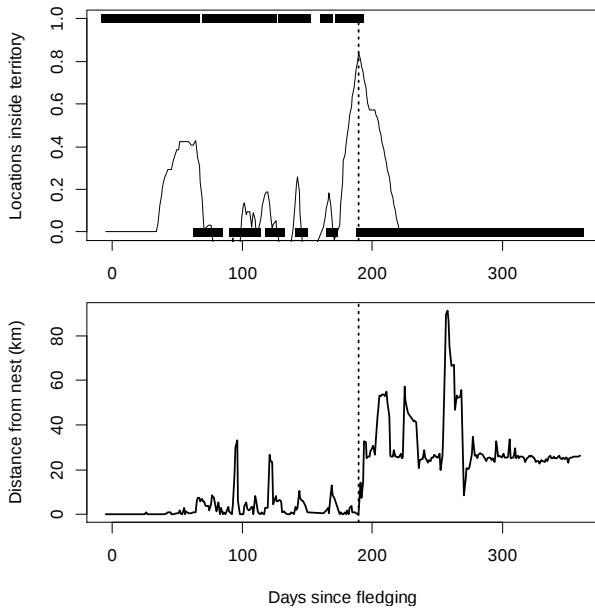
GE-124



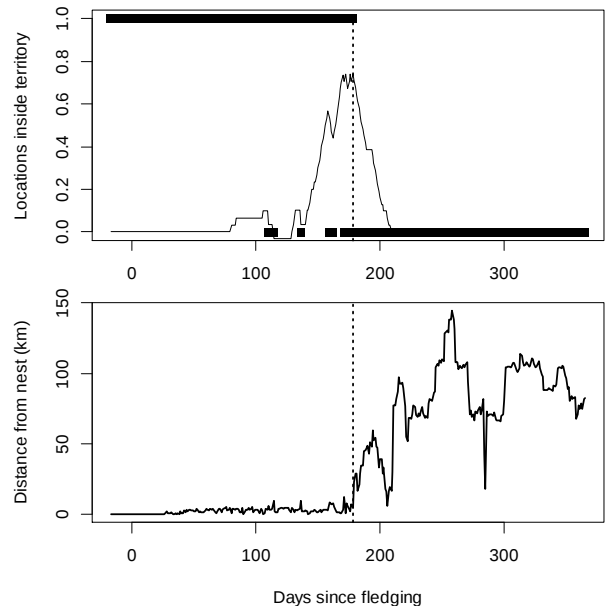
GE-139



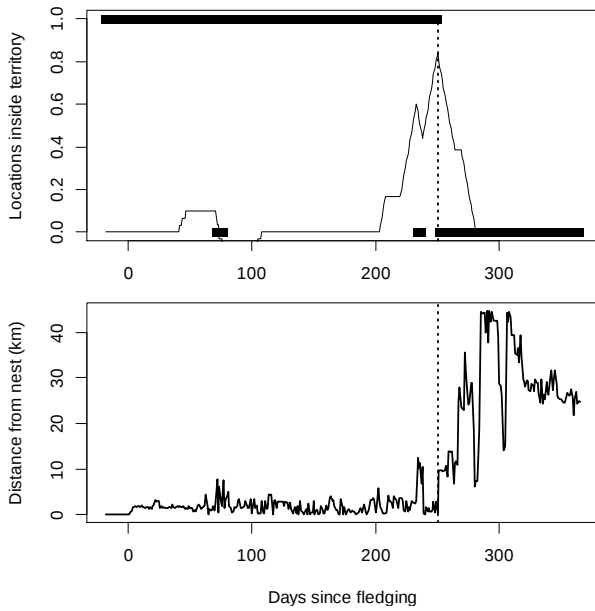
GE-142



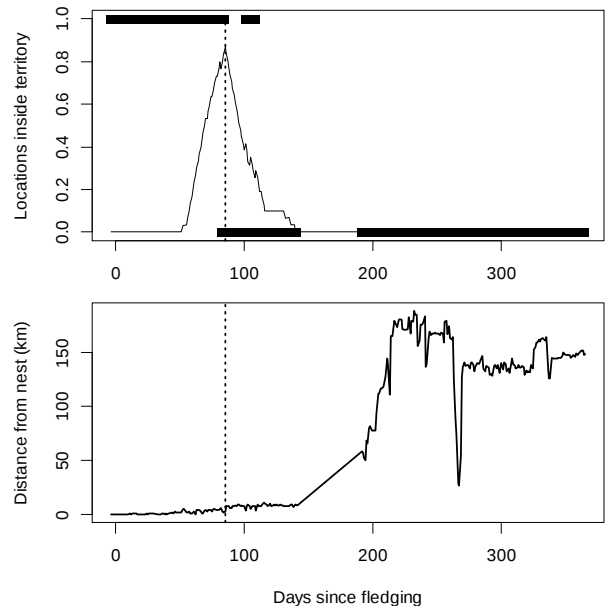
GE-857



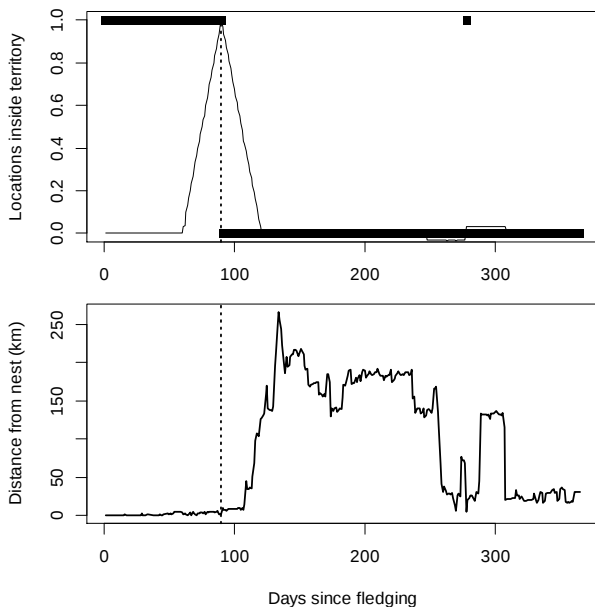
GE-858



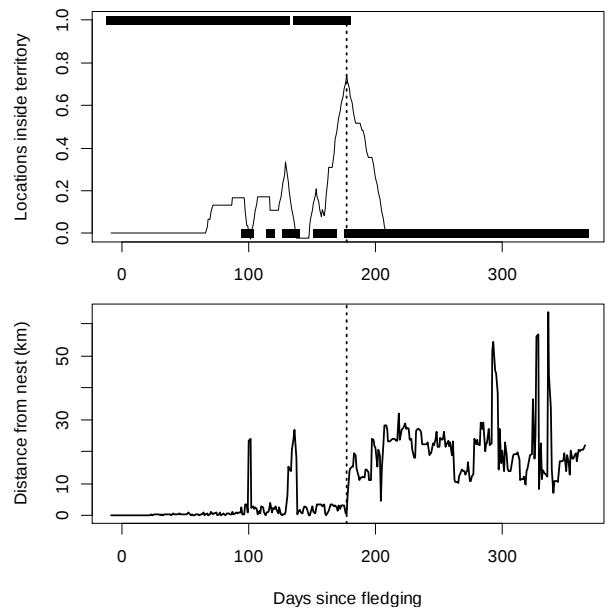
GE-106



GE-107



GE-867



Supplementary figures. Estimates of the onset of dispersal for 24 golden eagles using method 12. Upper panel: points - occupation of natal home range (natal home ranges defined using the PAT model of golden eagle home ranges) at each time point (1 = in natal home range, 0 = outside of natal home range); solid line – P_{diff} see Methods for details of calculation. Lower panel: solid line – distance from the nest.