Energyscapes and prey fields shape a North Atlantic seabird wintering hotspot under climate change. Amélineau F., Fort J., Mathewson P.D., Speirs D.C., Courbin N., Perret S., Porter W.P., Wilson R.J., Grémillet D. Royal Society Open Science.

ESM file 4: Winter locations of four birds for which 2 (or 3) consecutive years were recorded. For each winter (November, December, January and February) the 50% kernel of each bird is presented: (a) Bird 3645. (b) Bird 3656. (c) Bird 3668. (d) Bird 3679.

(a)







