

Annex H

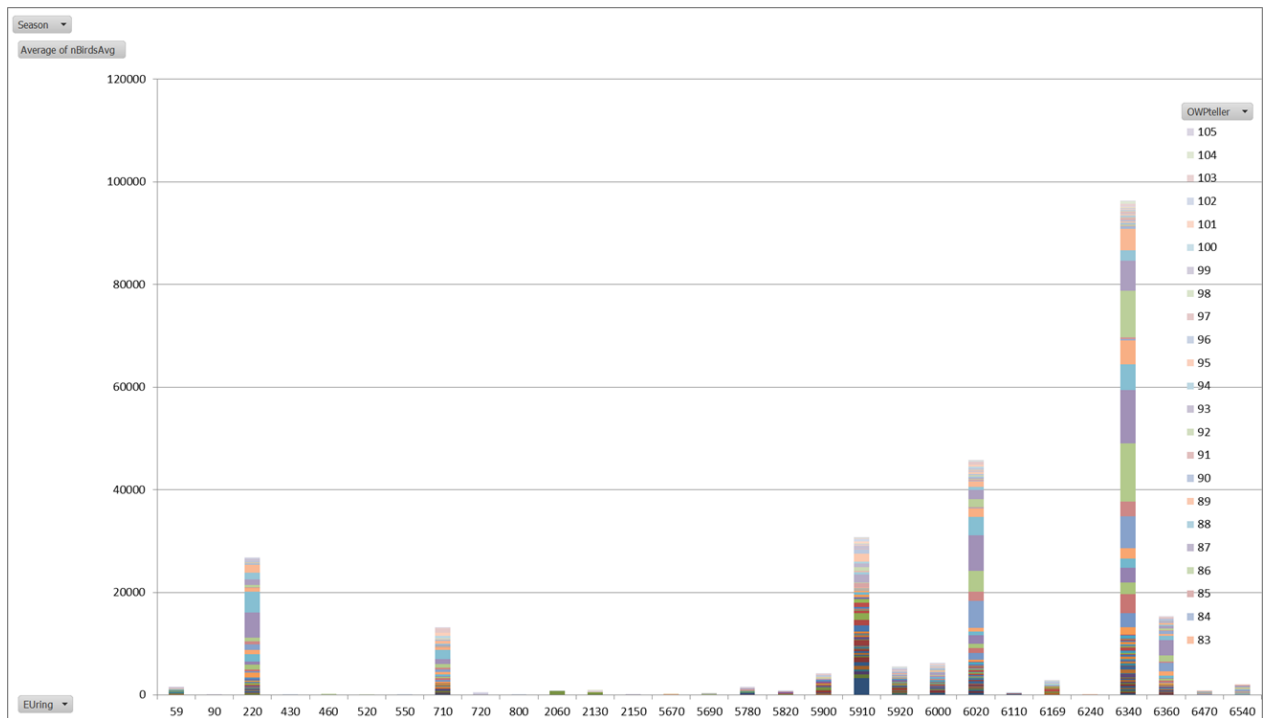


Figure H-1. Cumulative numbers of seabird species present in all projected offshore wind farms (29 seabird species and 106 wind farms) in the southern North Sea.

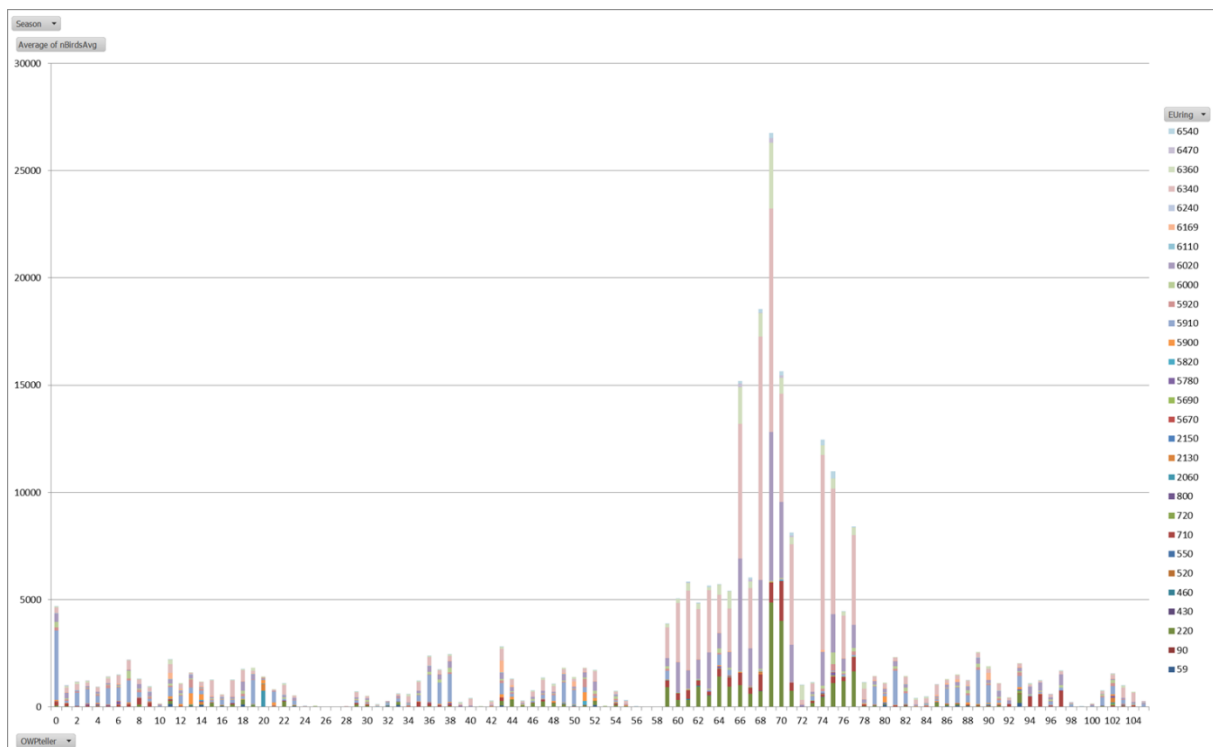


Figure H-2. Summed average number of seabirds present per OWF area (29 seabird species and 106 wind farms).

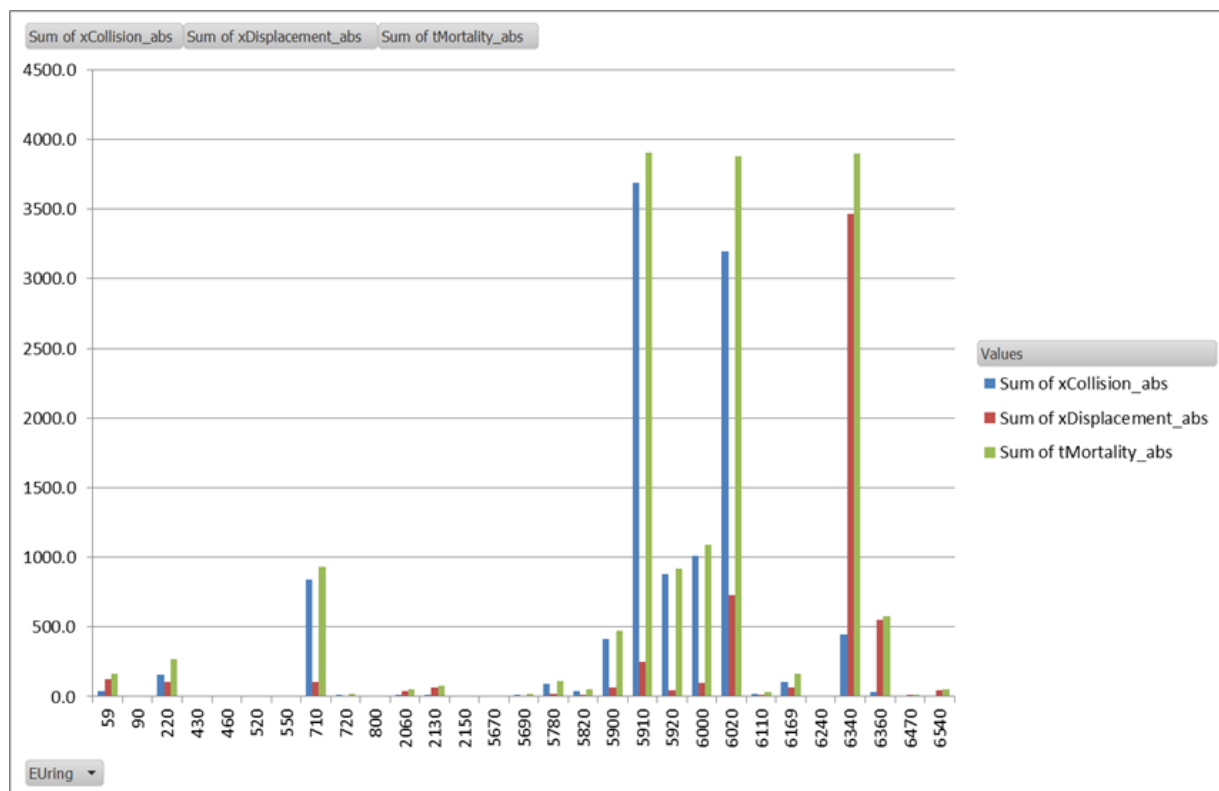


Figure H-3. Numbers of casualties caused by OWF shown per seabird species, separately for collisions and displacement.

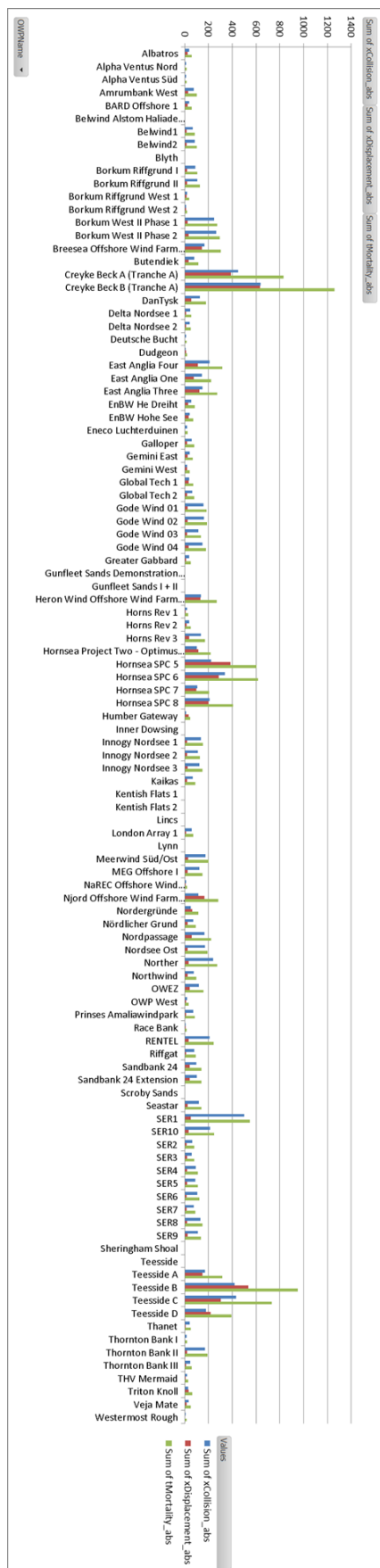
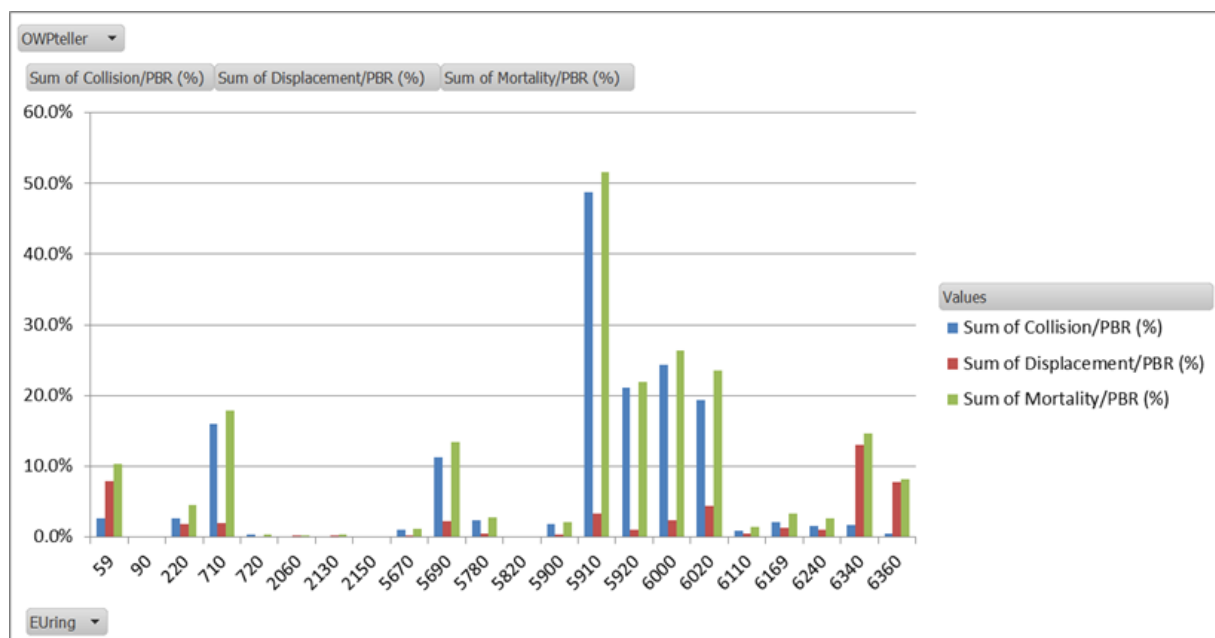


Figure H- 4. Numbers of seabird casualties caused by OWF shown per wind farm.



FigureH-5. Impact of OWPteller for 22 seabird species expressed as percentage of the PBR criterion.

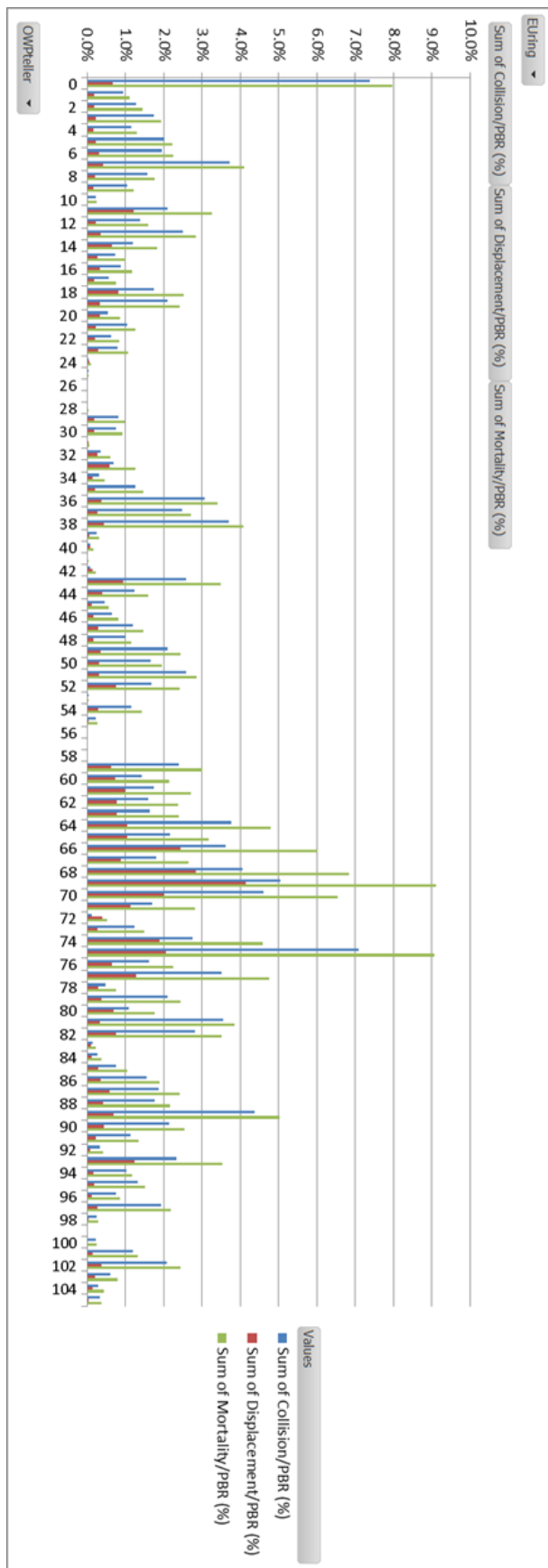


Figure H-6. Contribution of individual OWF (see Table 4.1 for wind farm numbers along the x-axis) to the impact on seabirds (22 species combined) expressed as percentage of the PBR criteria.