AERIAL MONITORING OF PORPOISE IN THE DANISH NORTH SEA
NATIONAL MONITORING

- 2011-2021 annual aerial surveys
- covering 5 MPAs (Natura 2000 sites)
NATIONAL MONITORING

<table>
<thead>
<tr>
<th></th>
<th>Number of Sites</th>
<th>Mean</th>
<th>95% CI</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>2674 (1513-4216)</td>
<td>0.22</td>
<td>(0.12-0.35)</td>
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<tr>
<td></td>
<td>5929 (3895-8310)</td>
<td>1.11</td>
<td>(0.73-1.55)</td>
</tr>
</tbody>
</table>

Map showing areas in Skagerrak, Kattegat, Nordsøen, and the North Sea with markers indicating sites.

Legend:
- Vågehval: Cetacean
- Planlagte transekt: Planned transect
- Gennemførte transekt: Completed transect
- Kalve: Calves
- N2000-område, marsvin: N2000 area, porpoises
- Opt område: Optimal area

Situation and numbers from 2674 sites with 0.22 sites in the range 0.12-0.35.

Situation and numbers from 5929 sites with 1.11 sites in the range 0.73-1.55.
TREND

Abundance

Nordsøen
Skagerrak

PCB - PORPOISES

Comparison of PCB in Kattegat and the Belt Sea

Three periods:

Found a significant decline over time.