

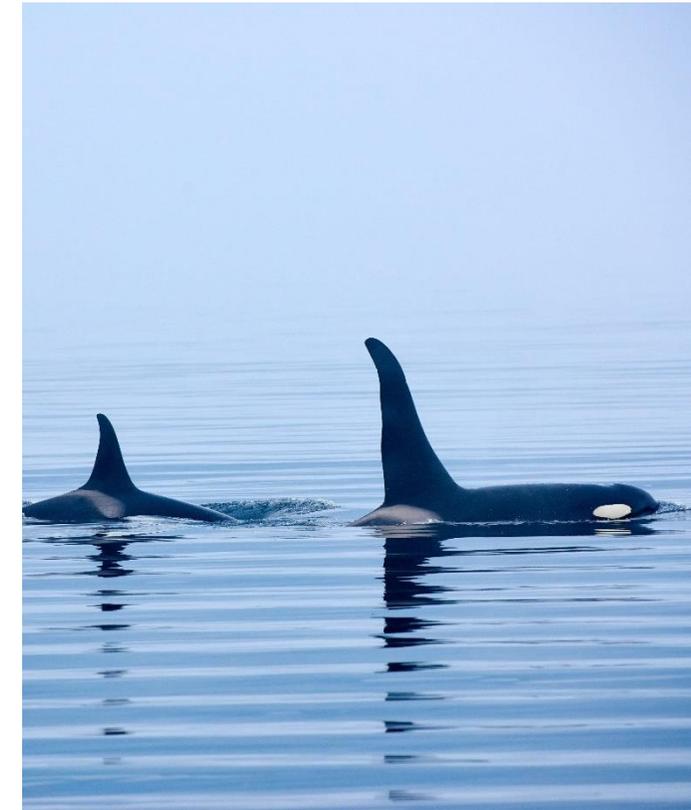


2.2. Resource Depletion

National Reports 2021

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2.2.1. Based on the latest stock assessments, are there any notable depletions of fish species which would be a concern for small cetaceans?

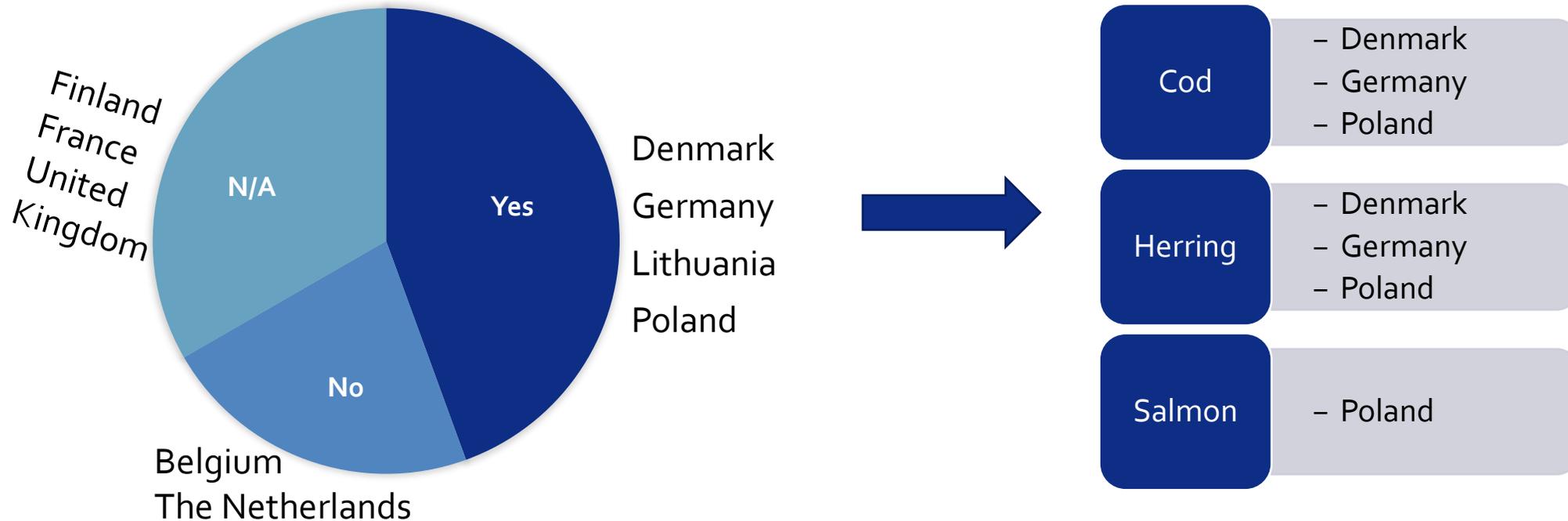


Figure 1: Responses to notable fish species' depletions in latest stock assessments.

2.2.2. Where are these depletions in national waters occurring?

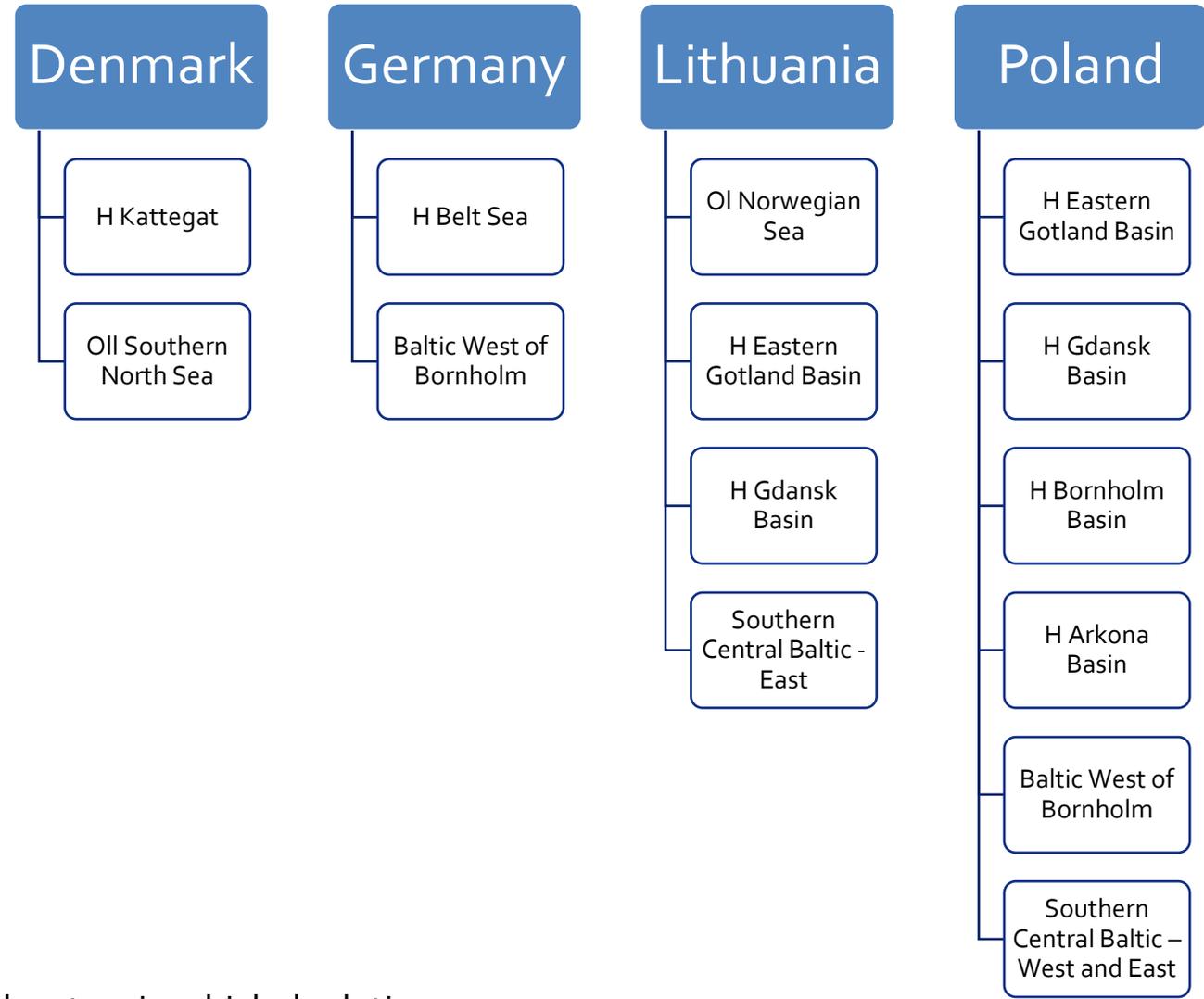


Figure 2: National waters in which depletions occur.

2.2.3. What measures are being taken to manage pressures on depleted fish stocks, including relevant regulations/guidelines (current / planned / year of implementation)?

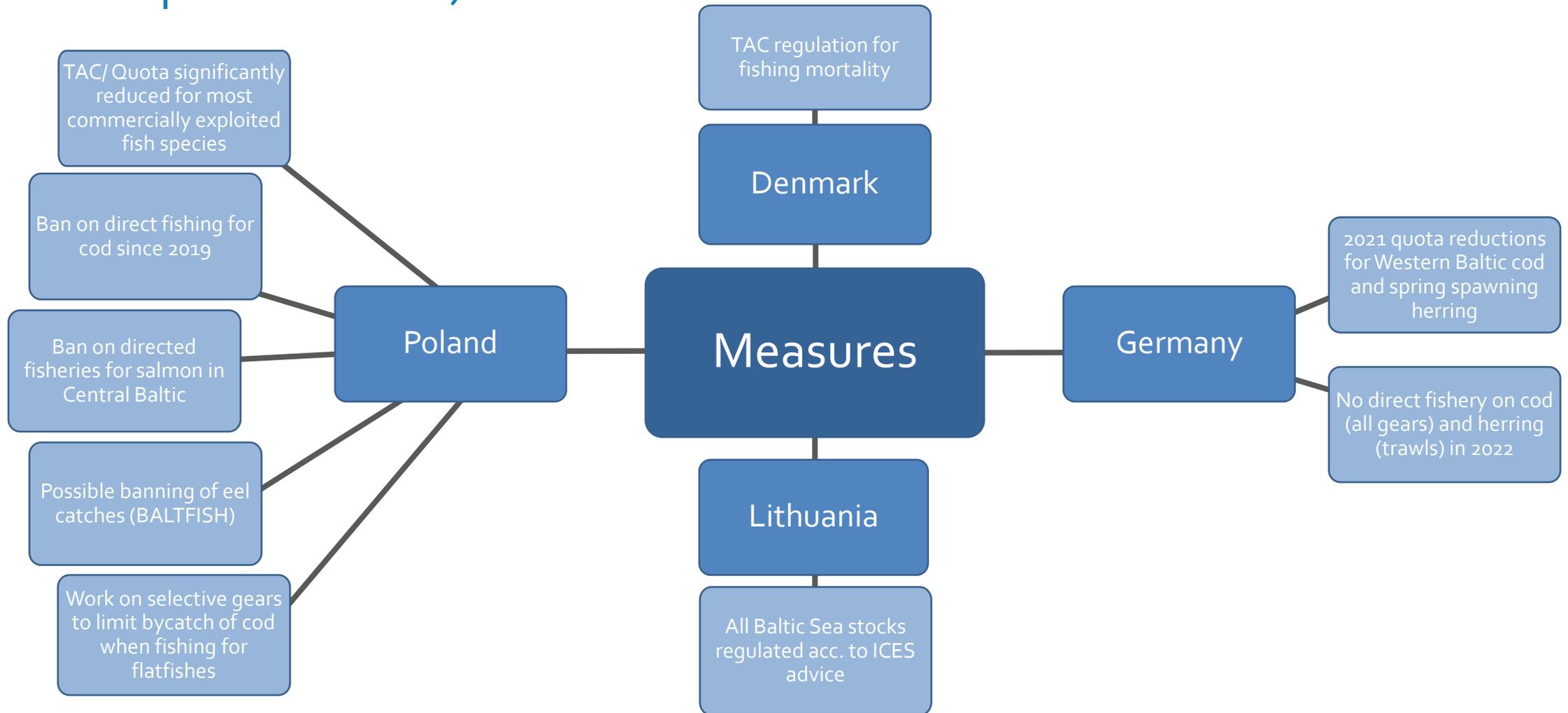


Figure 3: Measures taken to manage pressures on depleted fish stocks.

2.2.4. Is there any evidence within your country's national waters that resource depletion may be impacting small cetaceans (e.g. evidence of starvation)?

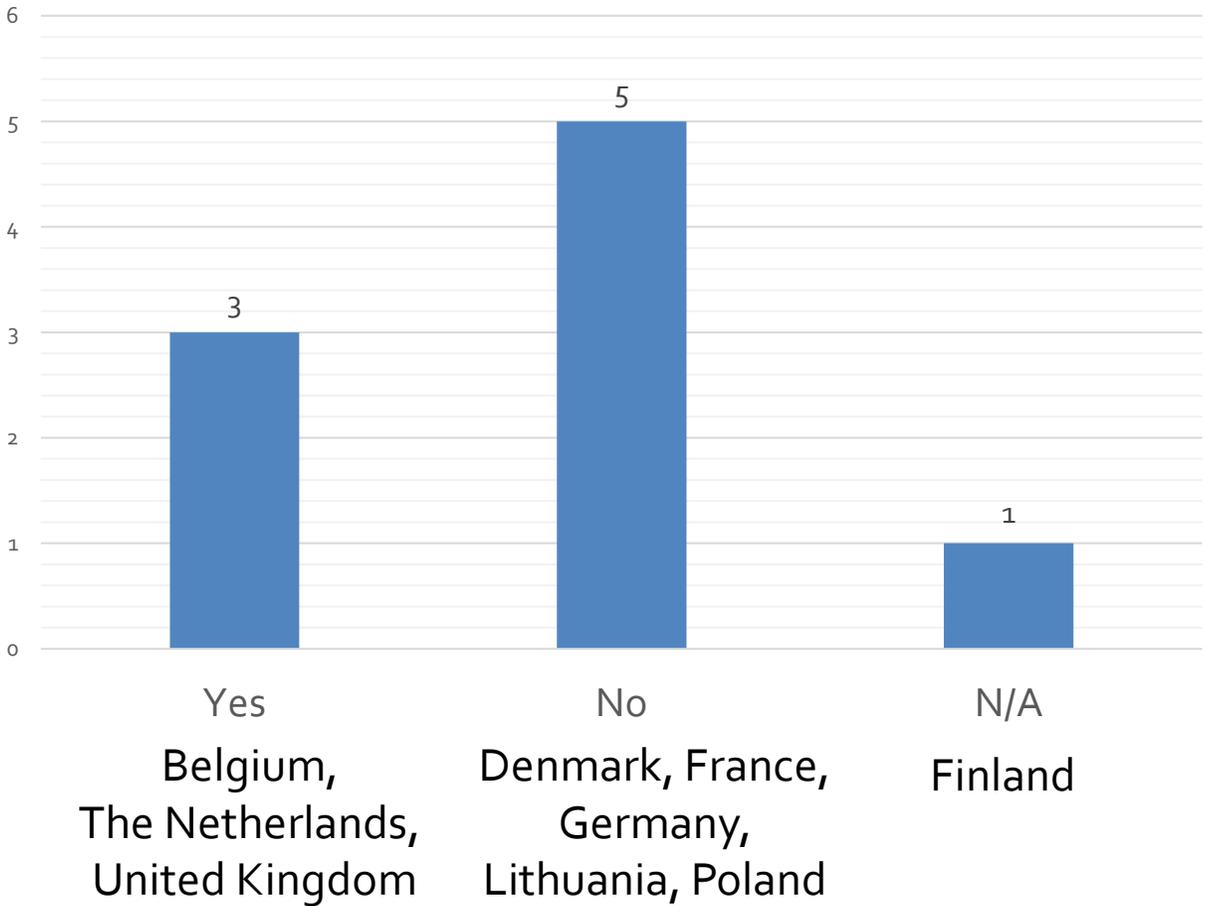


Figure 4: Responses to whether resource depletion impacts small cetaceans.

2.2.5. Are there any national efforts to evaluate cetacean body condition at sea (e.g. surveys)?

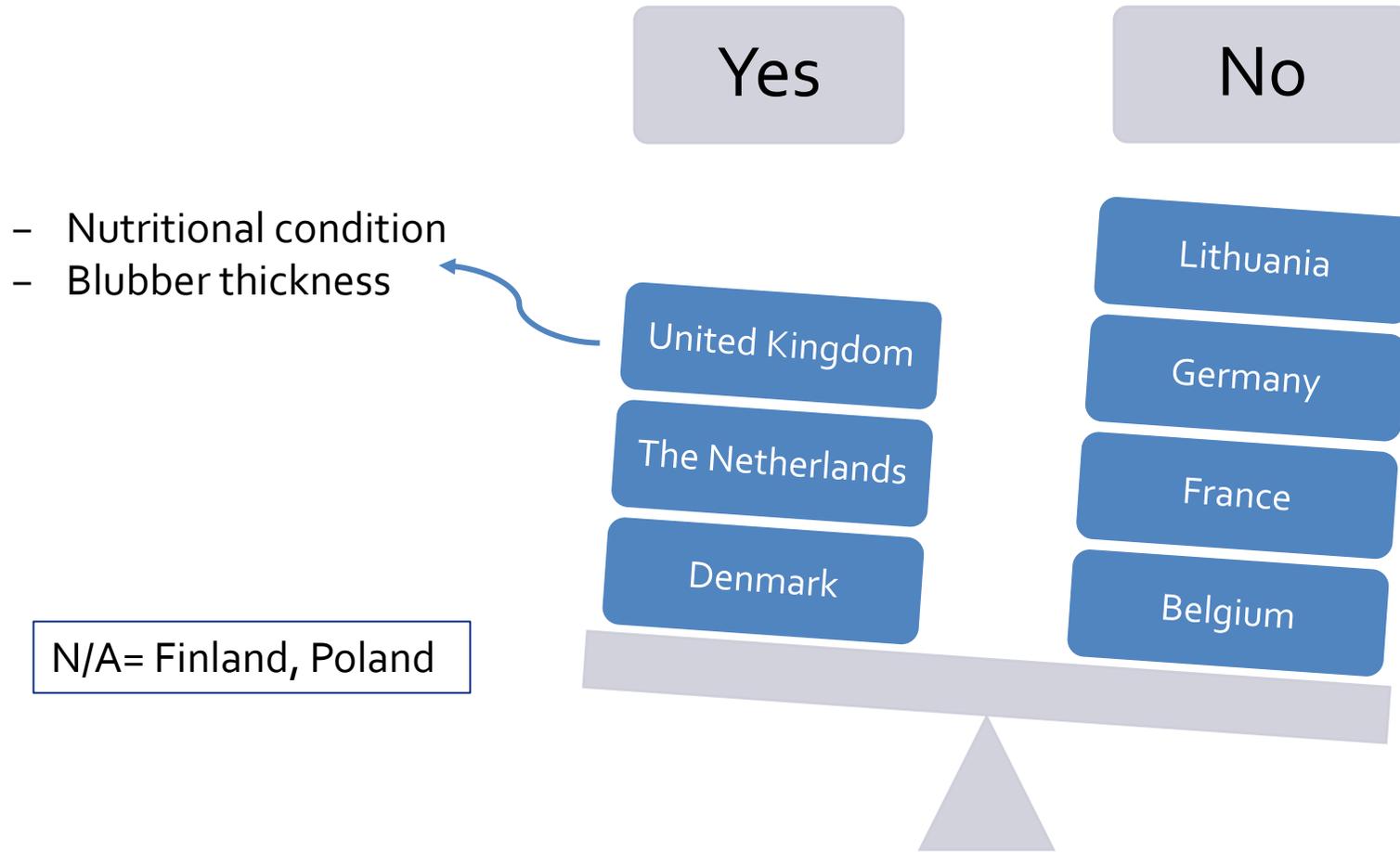


Figure 5: National evaluations on cetacean body conditions.

2.2.6. Relevant new research/work/collaboration on resource depletion in your country.



Belgium	1 project
Denmark	1 report
France	1 initiative (DELMOGES)
Lithuania	1 report, 1 research
Poland	2 projects (MIR-PIB Zatoka Pucka/19)
None	Finland, Germany, the Netherlands, United Kingdom

2.2.7. Is the perceived level of pressure from resource depletion in your country increasing, decreasing, staying the same or unknown?



Figure 6: Perception of pressure level from resource depletion.