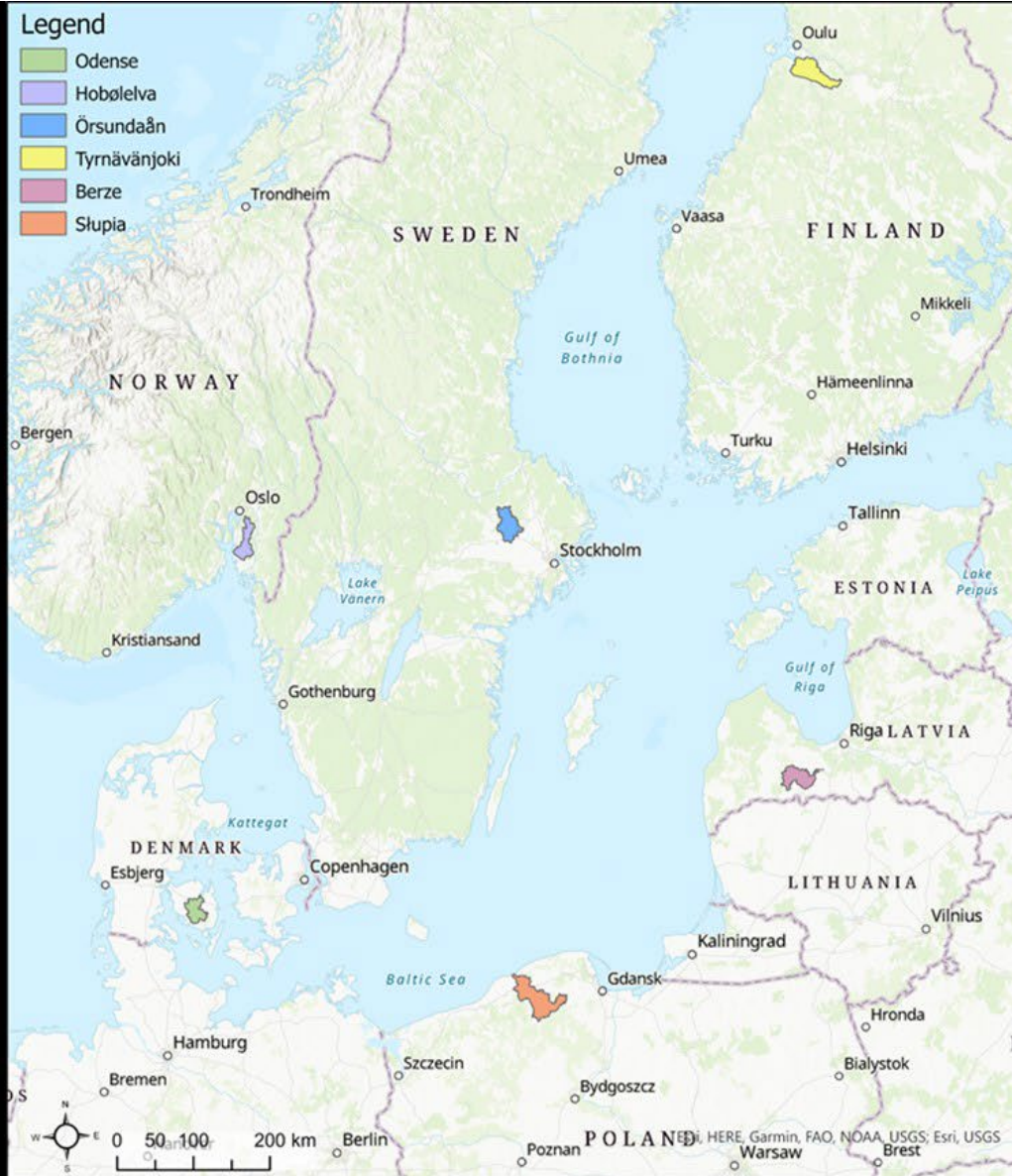


Odense, Denmark	
Catchment area (km ²)	1050
Average precipitation (mm/yr)	825
Mean temperature (°C)	8.4
Mean streamflow (m ³ /s)	XX
Agriculture (%)	68
Forest (%)	10
Stakeholders/agencies	XX

Hobølelva, Norway	
Catchment area (km ²)	337
Average precipitation (mm/yr)	992
Mean temperature (°C)	7.2
Mean streamflow (m ³ /s)	XX
Agriculture (%)	20
Forest (%)	70
Stakeholders/agencies	XX

Örsundaån, Sweden	
Catchment area (km ²)	900
Average precipitation (mm/yr)	607
Mean temperature (°C)	6.2
Mean streamflow (m ³ /s)	XX
Agriculture (%)	35
Forest (%)	41
Stakeholders/agencies	XX



Tyrnäväinjoki, Finland	
Catchment area (km ²)	264
Average precipitation (mm/yr)	477
Mean temperature (°C)	2.6
Mean streamflow (m ³ /s)	XX
Agriculture (%)	18
Forest (%)	68
Stakeholders/agencies	XX

Berze, Latvia	
Catchment area (km ²)	872
Average precipitation (mm/yr)	573
Mean temperature (°C)	7.6
Mean streamflow (m ³ /s)	XX
Agriculture (%)	56
Forest (%)	39
Stakeholders/agencies	XX

Slupia, Poland	
Catchment area (km ²)	1623
Average precipitation (mm/yr)	850
Mean temperature (°C)	7.0
Mean streamflow (m ³ /s)	17
Agriculture (%)	49
Forest (%)	44
Stakeholders/agencies	XX