

Brexit : Results

01/12/2016

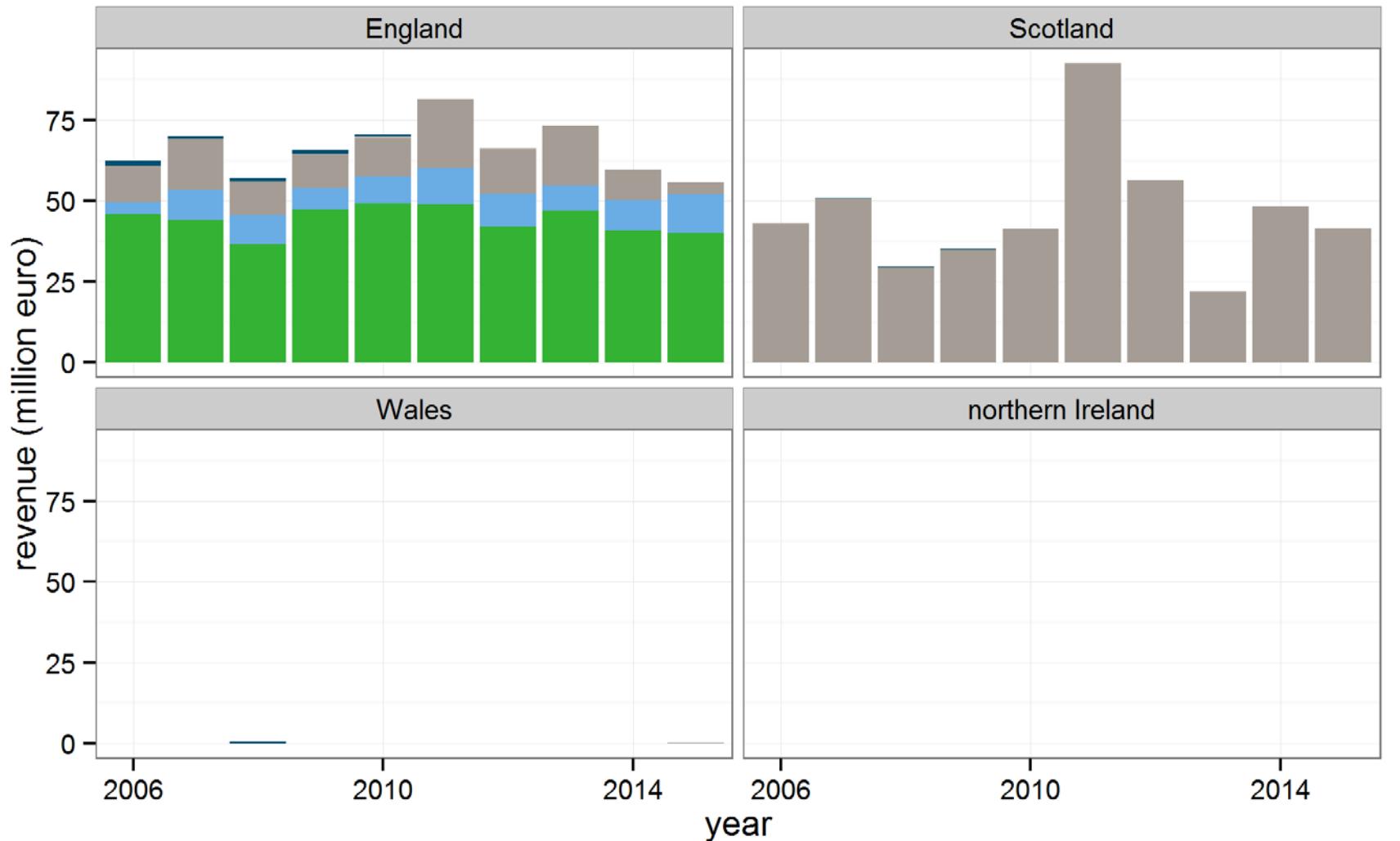
Katell Hamon (WEcR), Niels Hintzen (WMR)



Summary

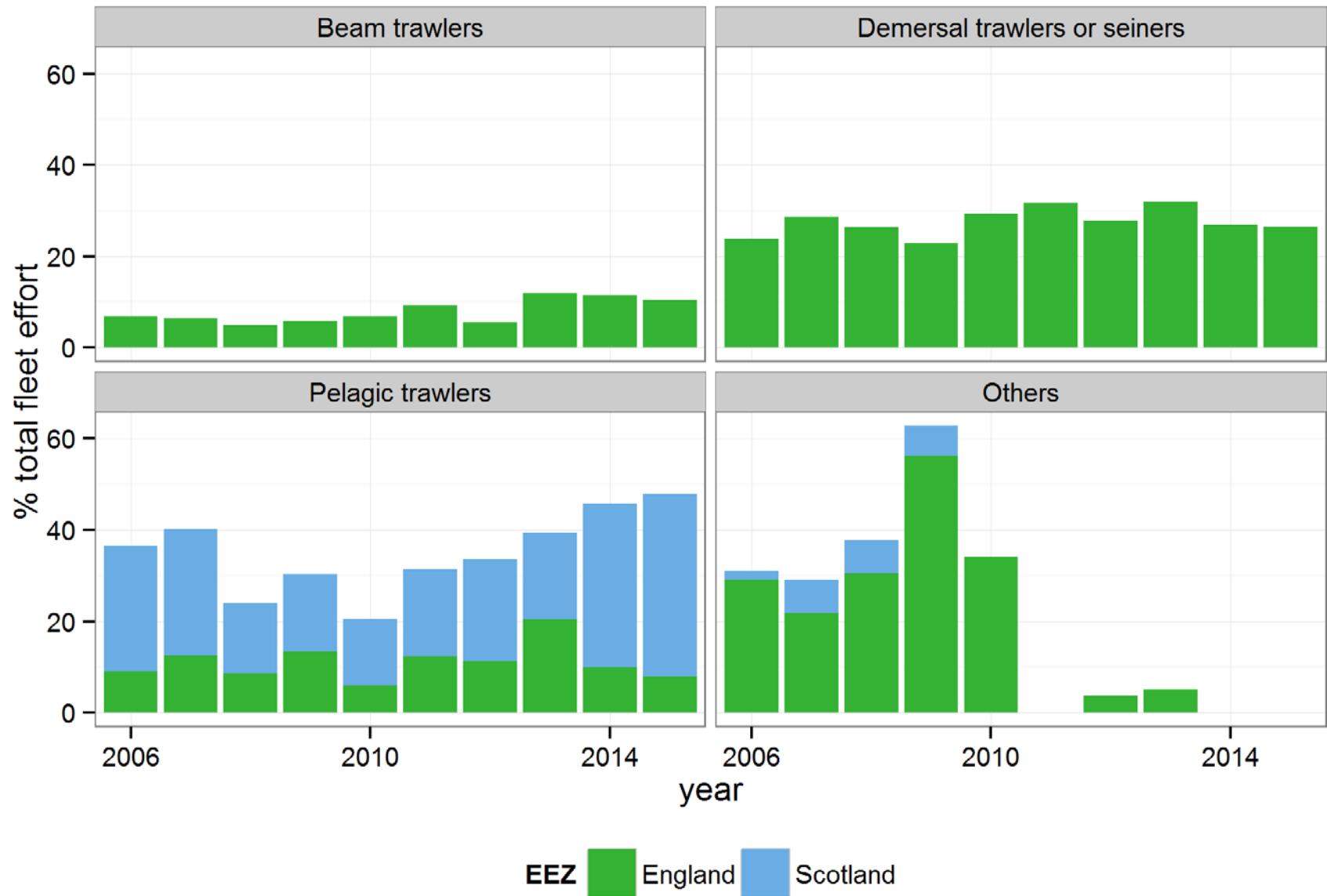
- 120 million € revenue on a yearly basis inside UK waters
- 125 million KG of catch on a yearly basis inside UK waters
- 10 million days @ sea spend by the Dutch fleet inside UK waters
- Up to 50% of pelagic trawler effort inside UK waters, 30% for demersal trawlers and 10% for beamtrawl fleet
- Harbours of Texel, Arnemuiden and Goedereede most affected (cutter fleet only)
- Up to 90% of total Dutch herring catch inside UK waters

Dutch¹ revenue in UK EEZ 2006-2015



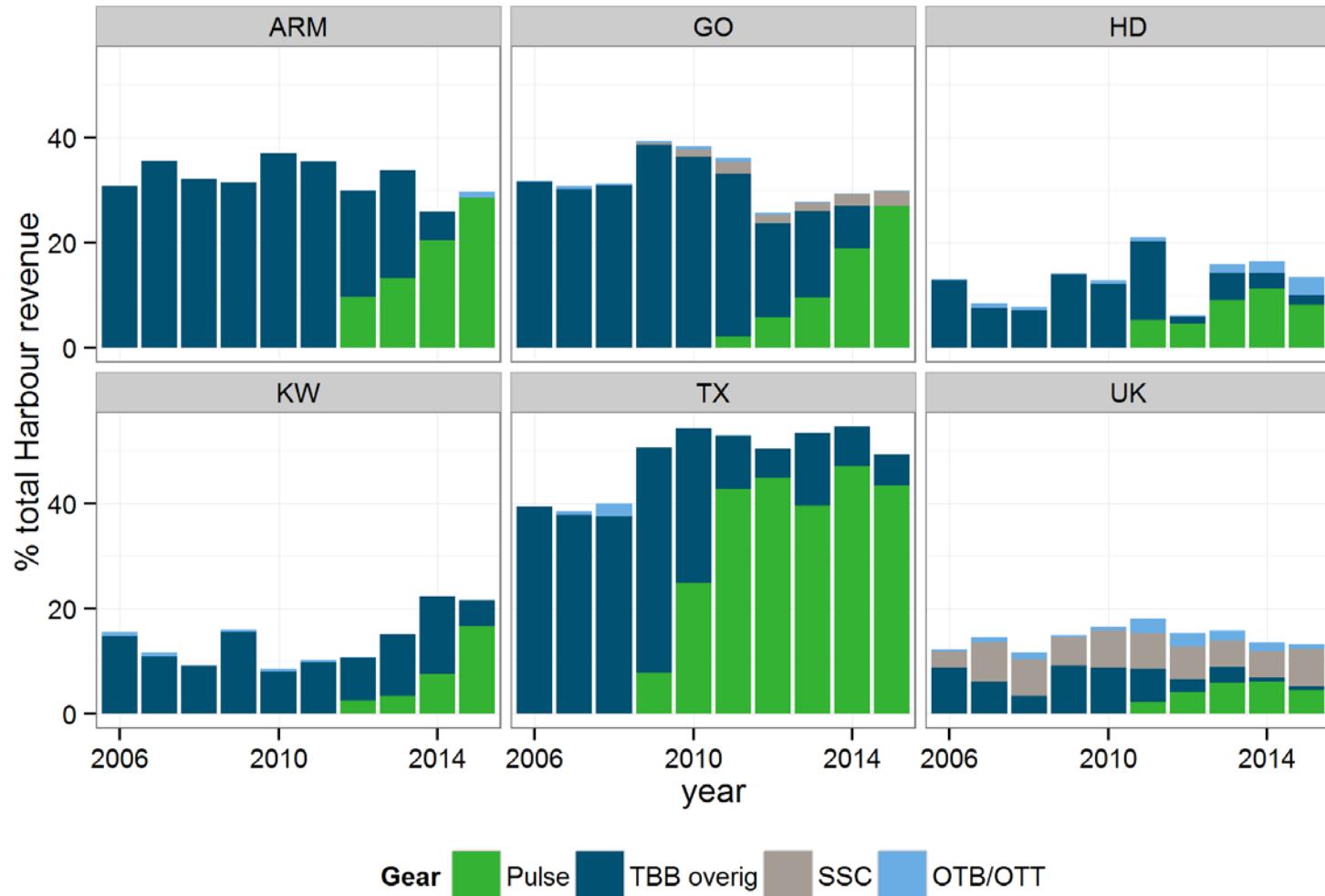
Fleet Beam trawlers Demersal trawlers or seiners Pelagic trawlers Passive Gears Others

Revenue dependency on UK EEZ 2006-2015

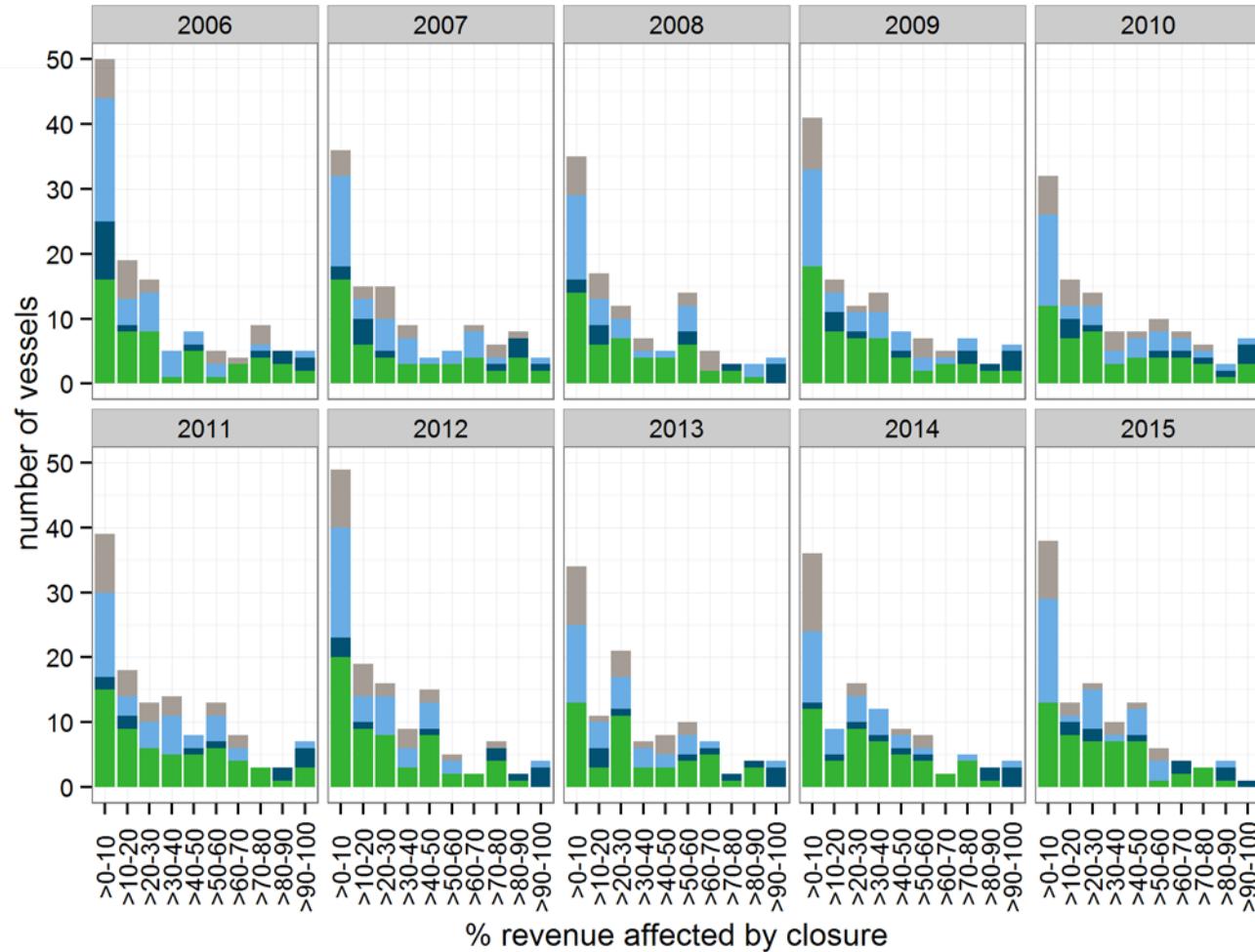


EEZ England Scotland

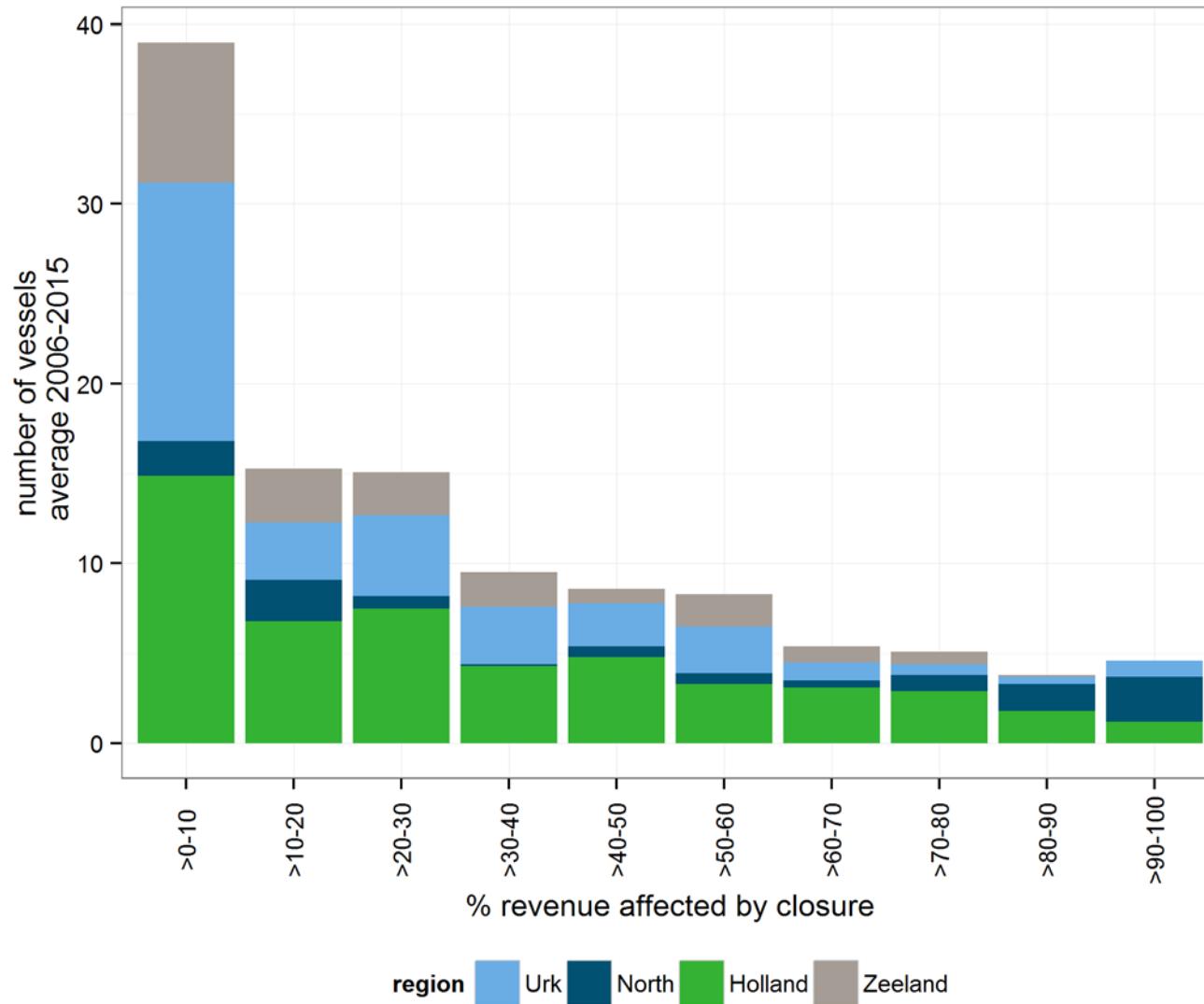
Cutter fleet: % revenue per harbour¹ from UK EEZ



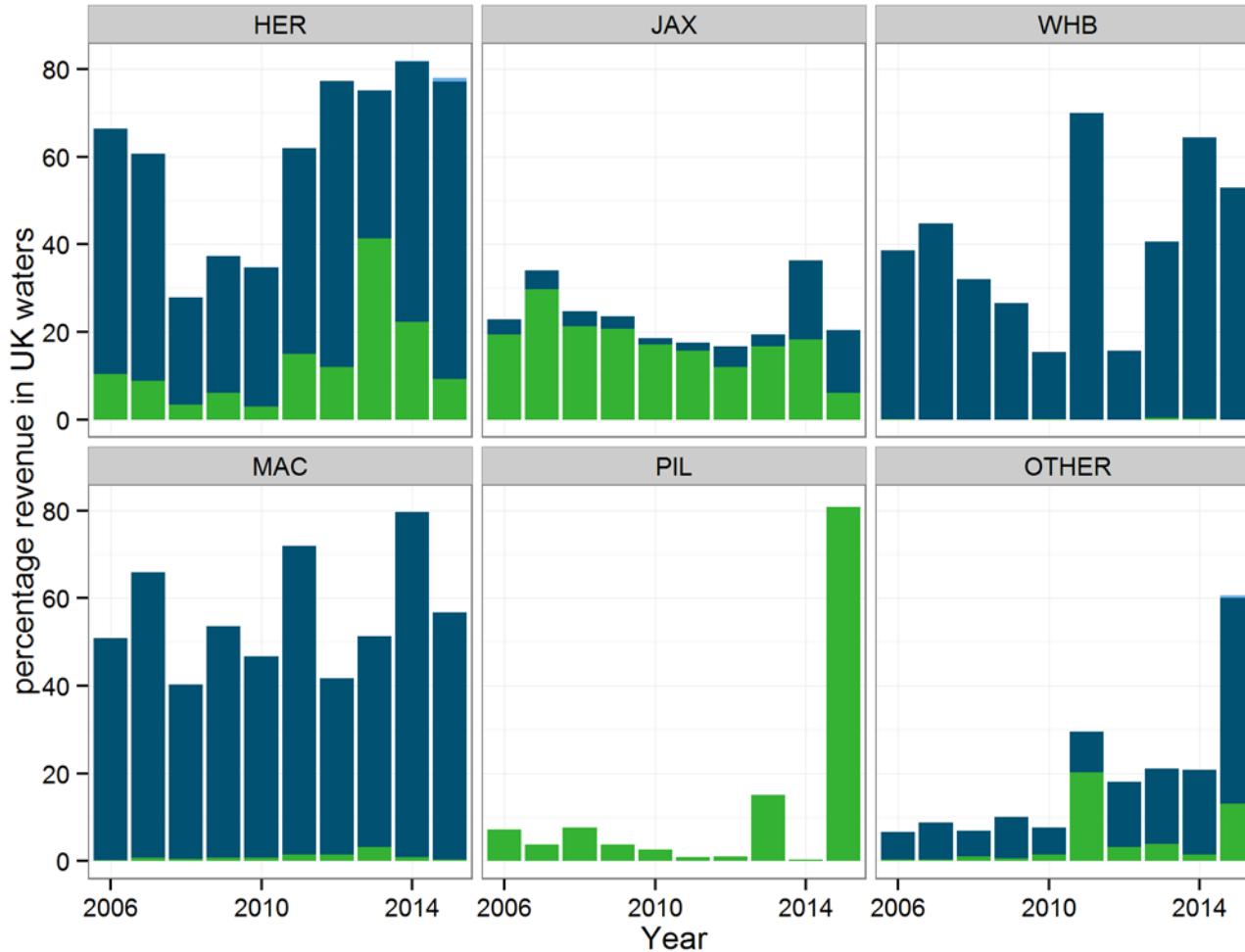
Cutter fleet¹: individual stress analysis



Cutter fleet¹: individual stress analysis

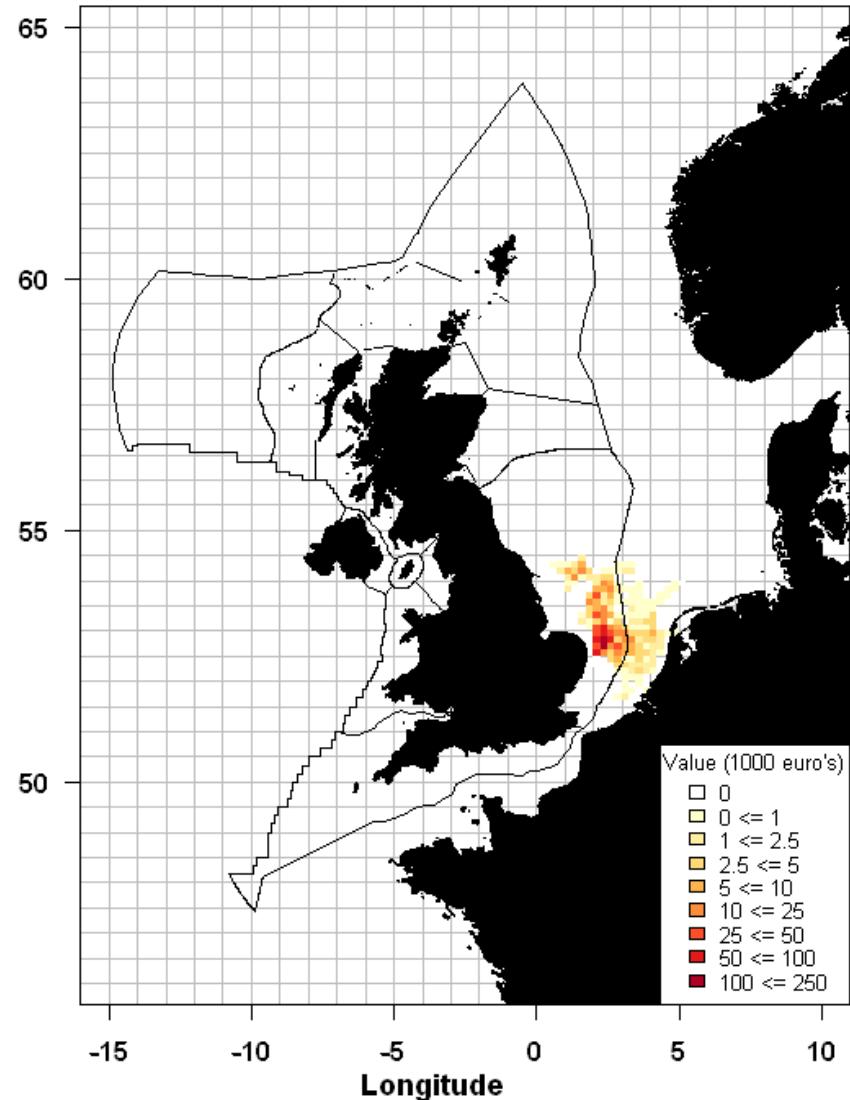


Pelagic dependency: % revenue per target species from UK EEZ

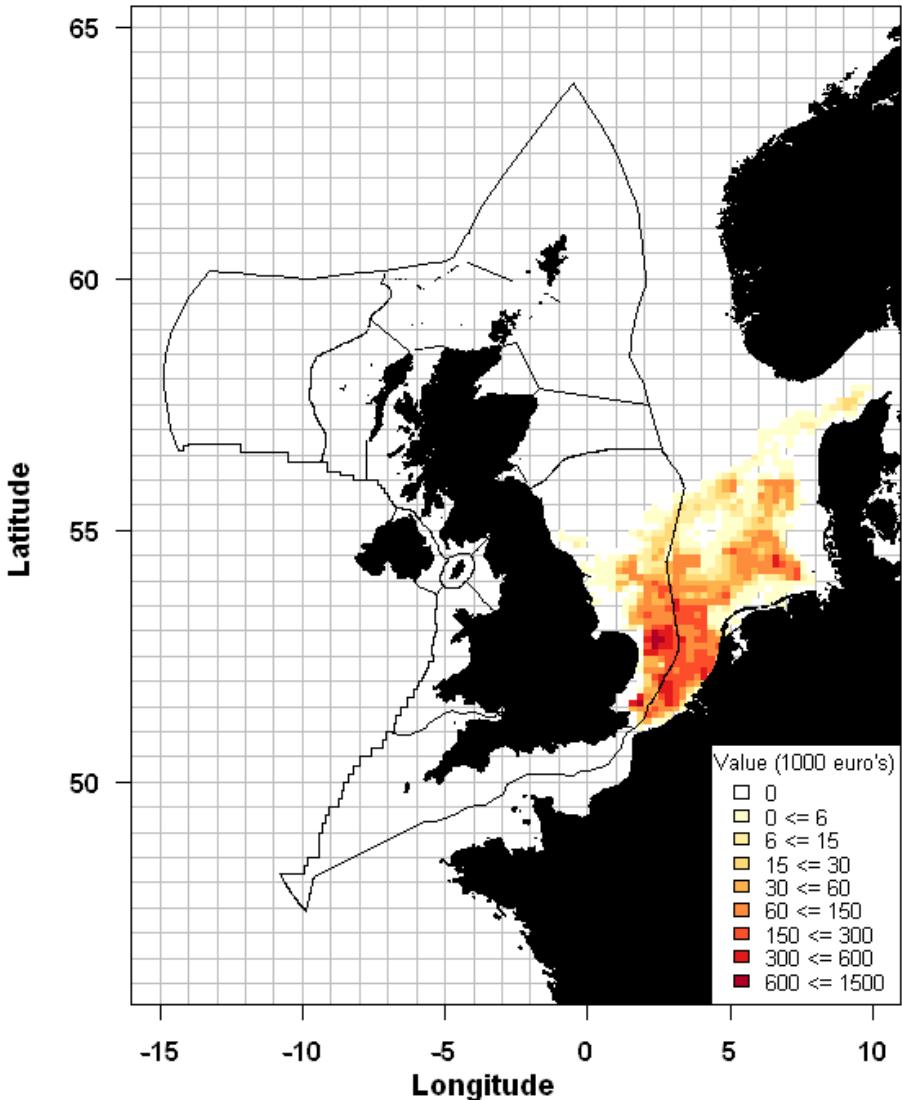


Fleet distribution by period

PUL 0610

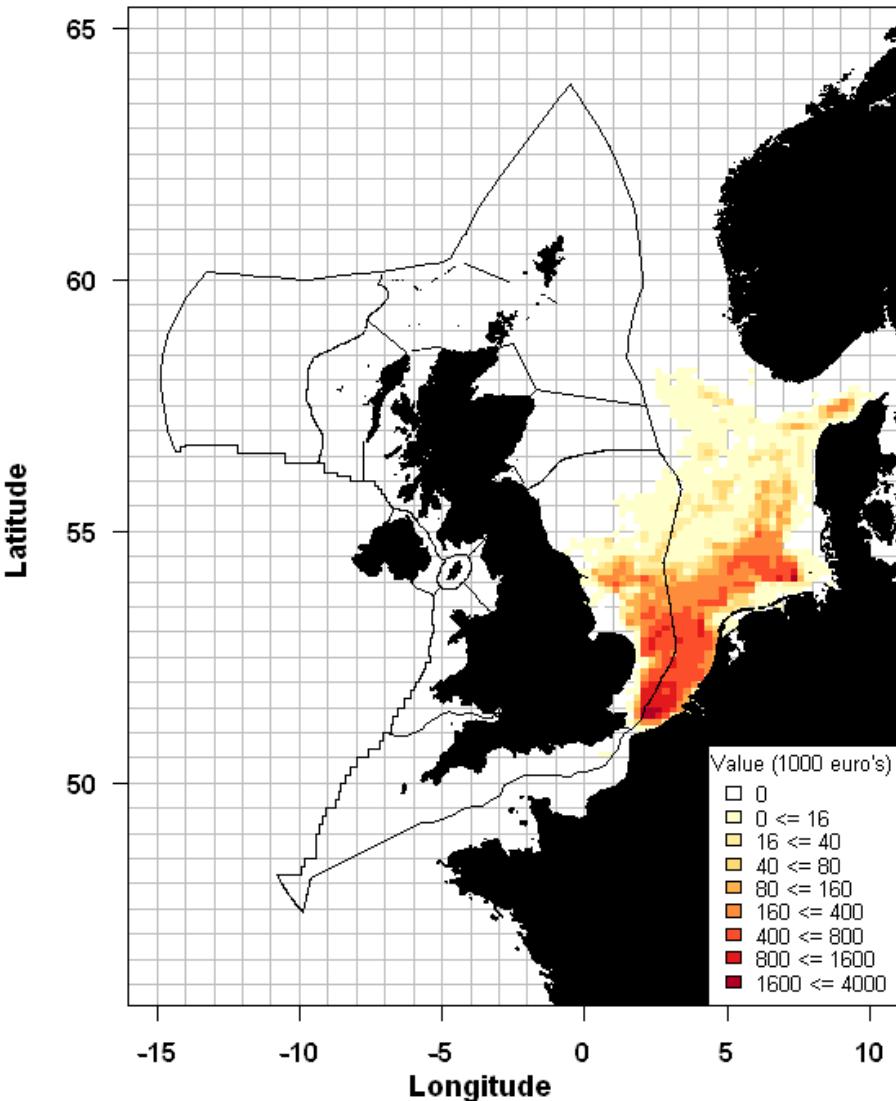


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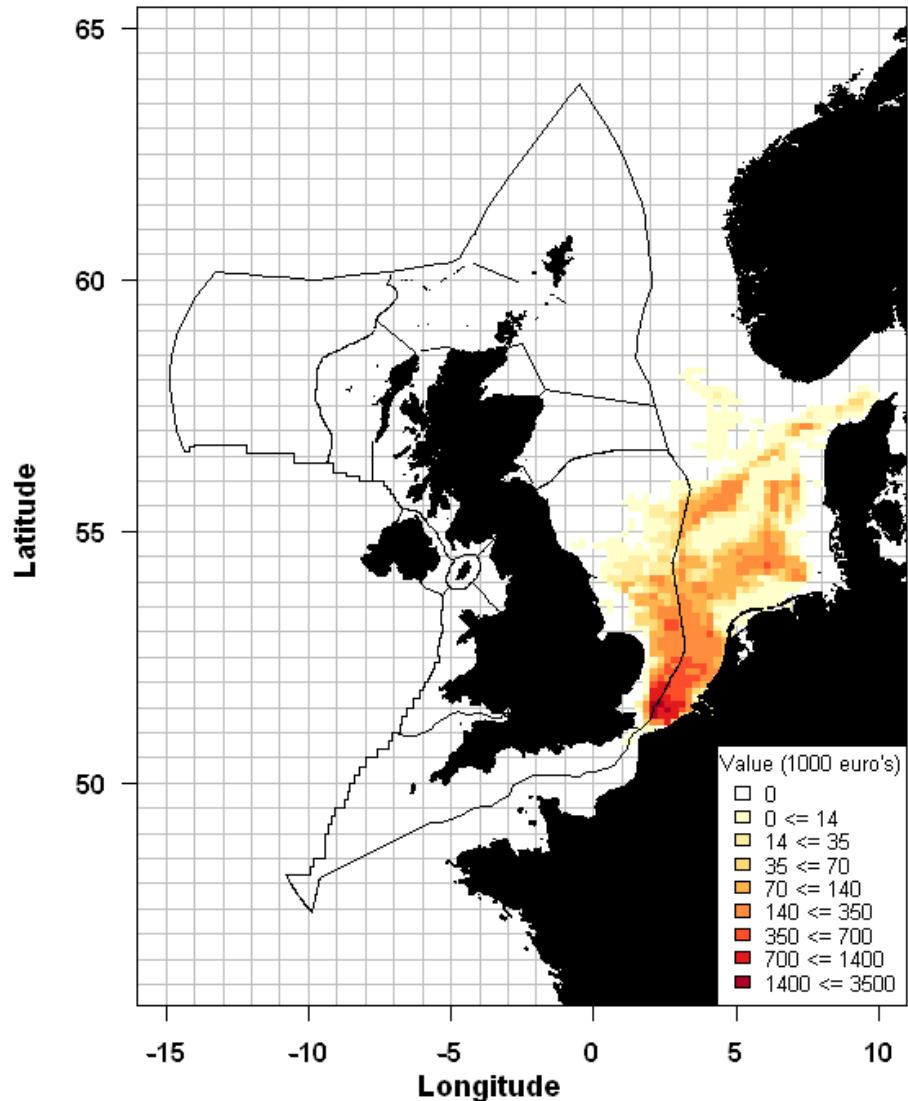


Fleet distribution by period

TBB 0610

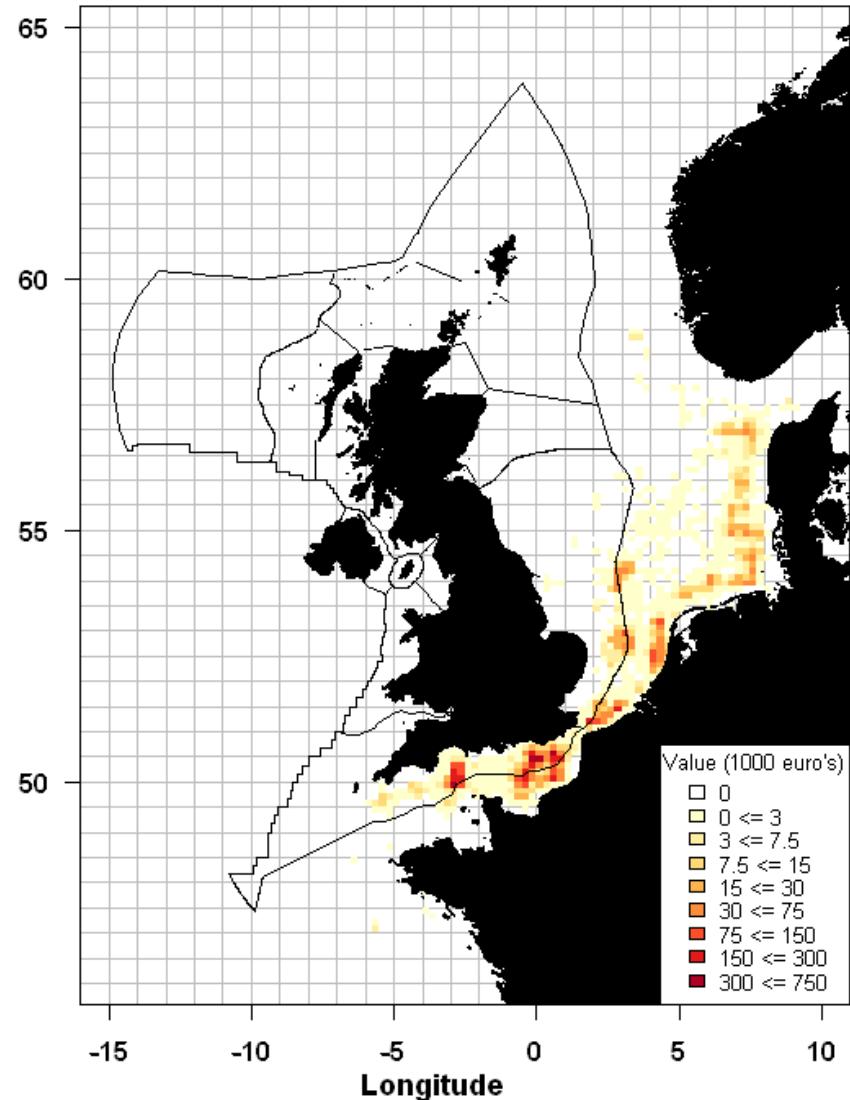


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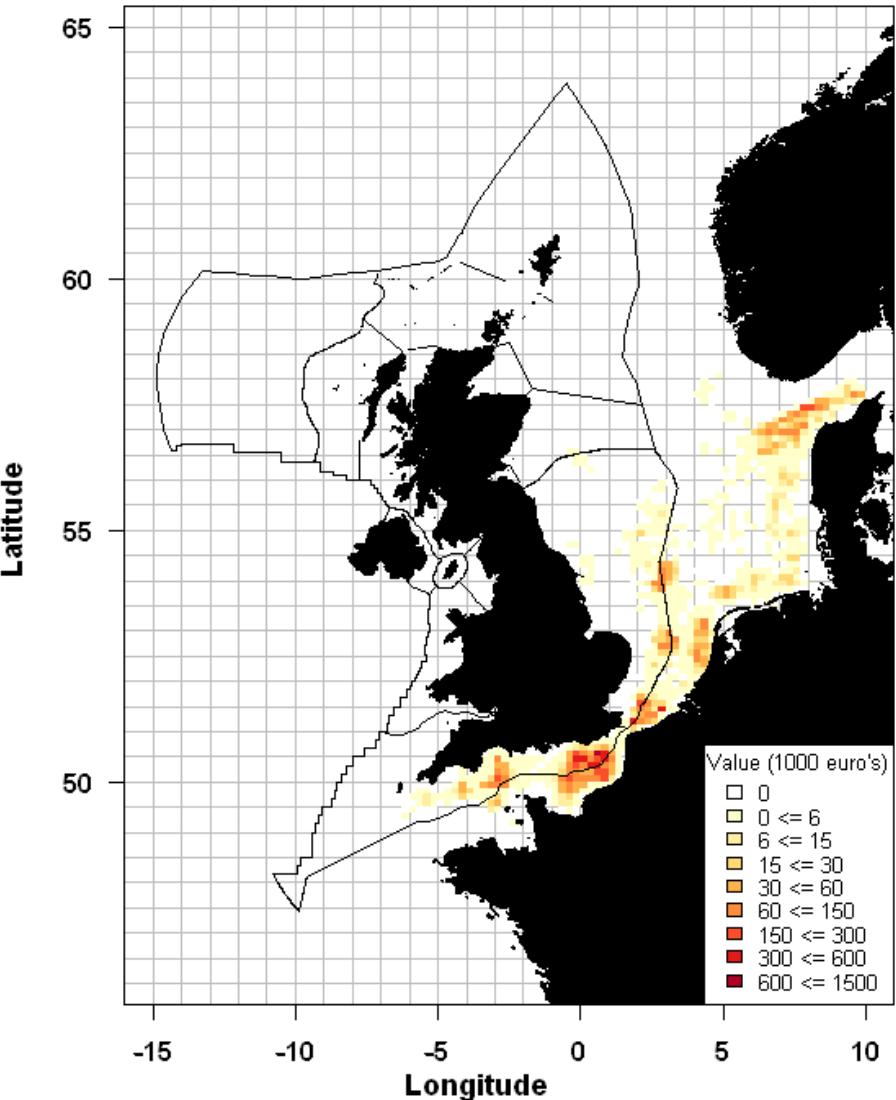


Fleet distribution by period

SSC 0610

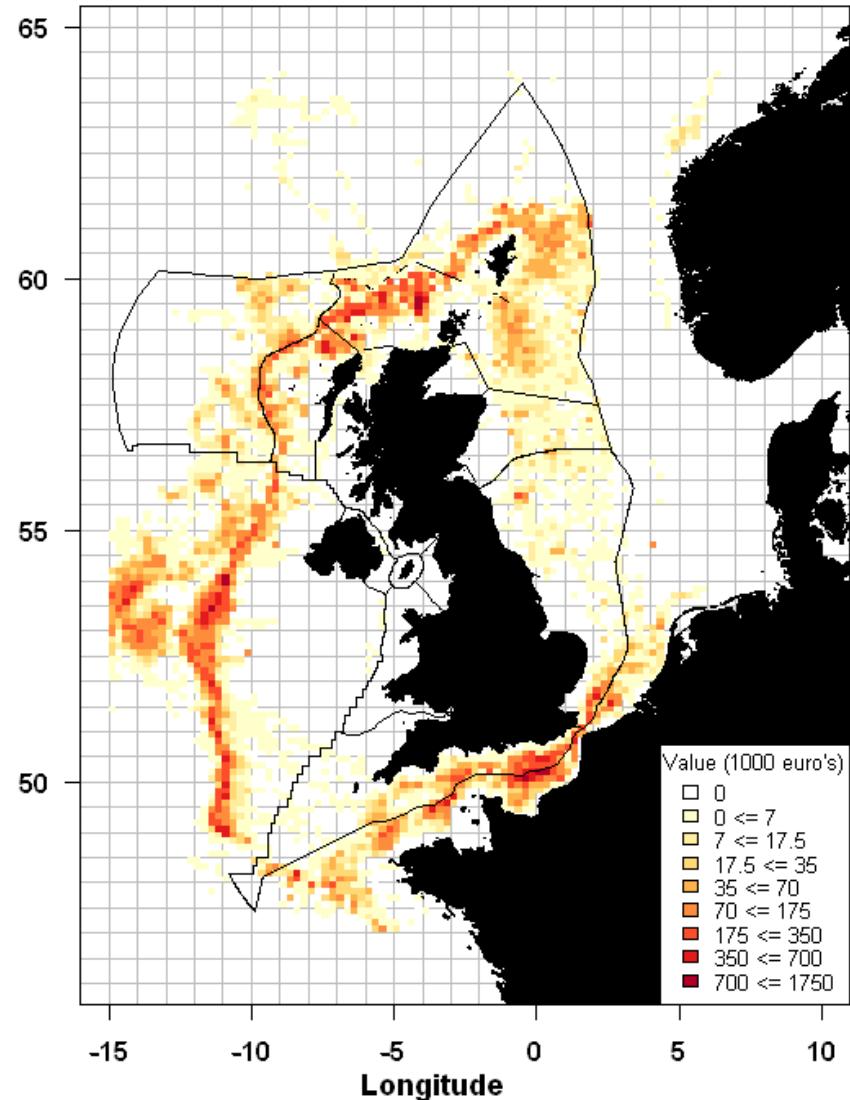


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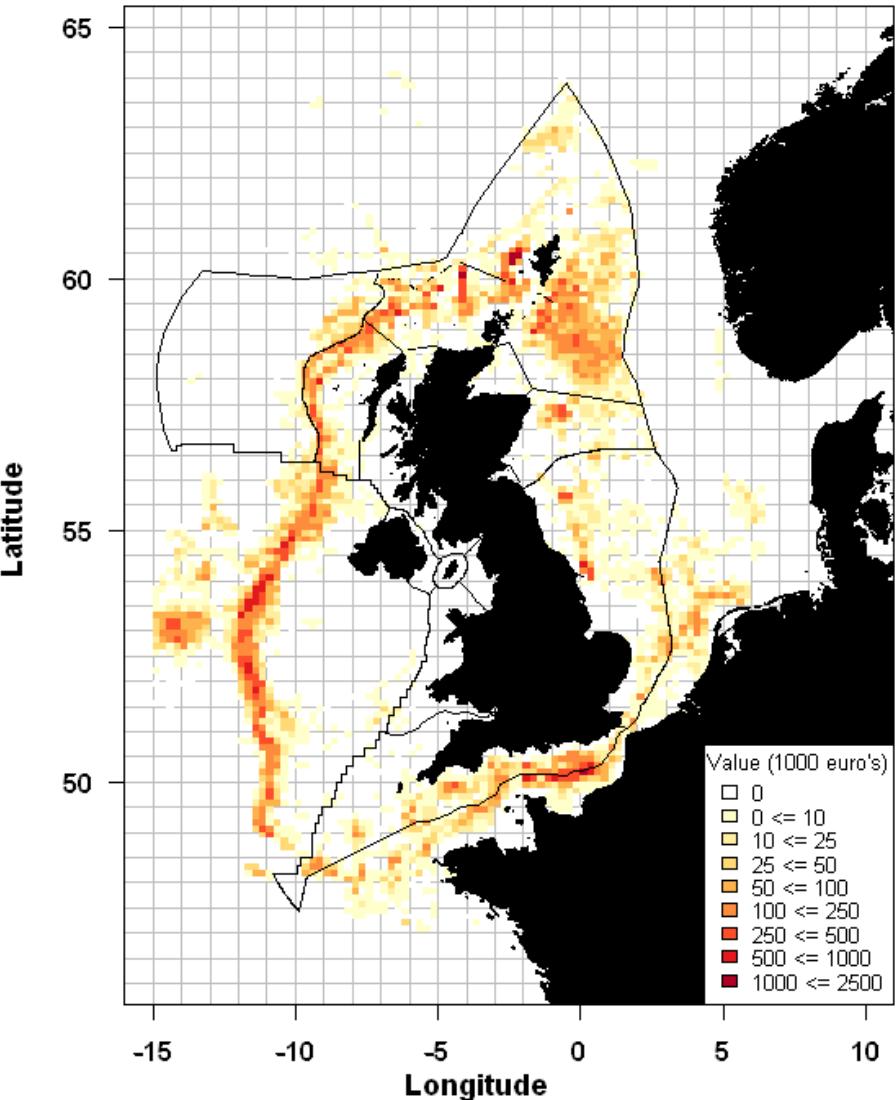


Fleet distribution by period

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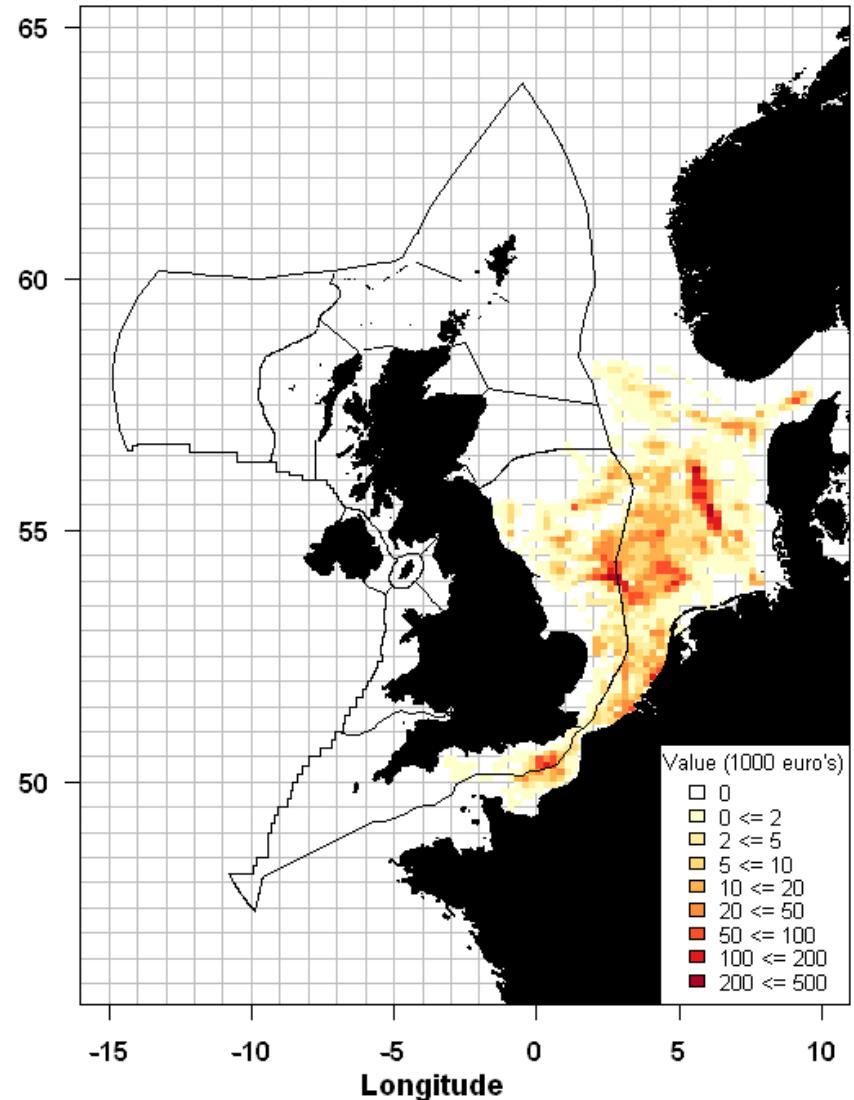


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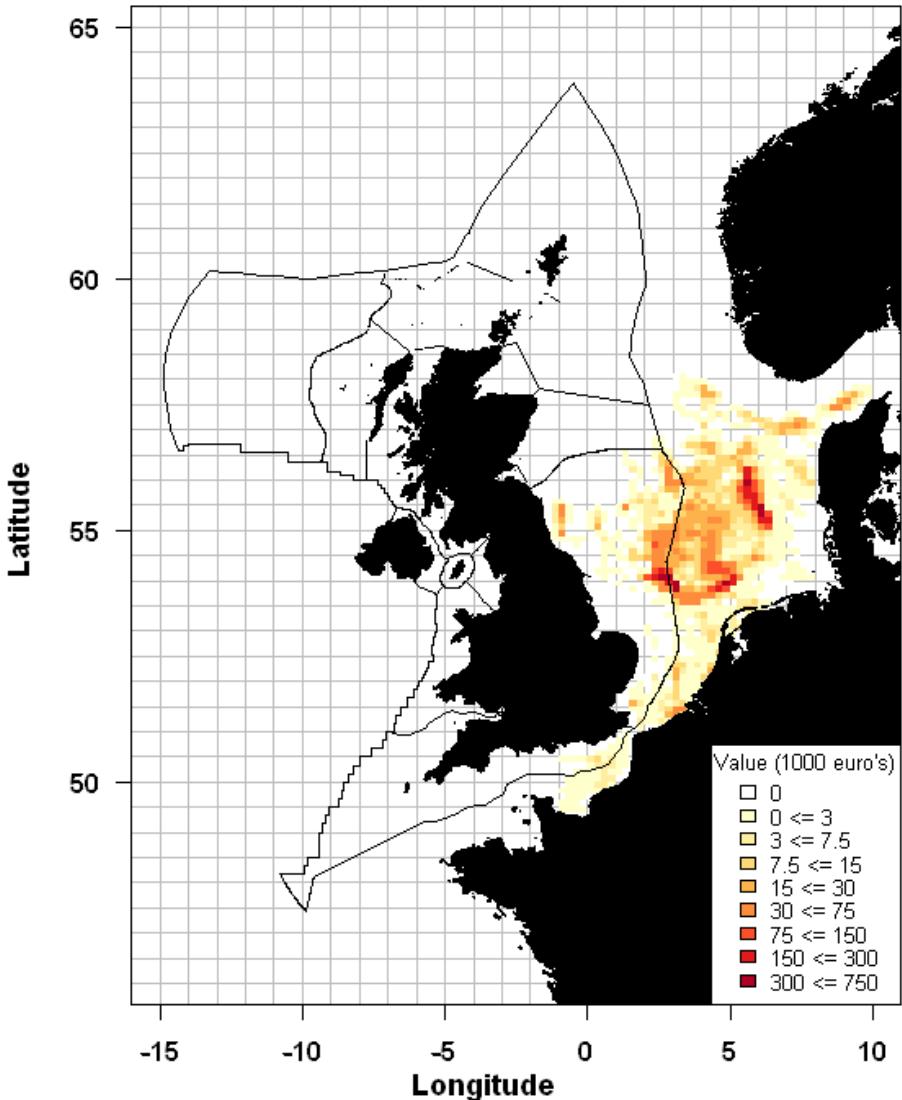


Fleet distribution by period

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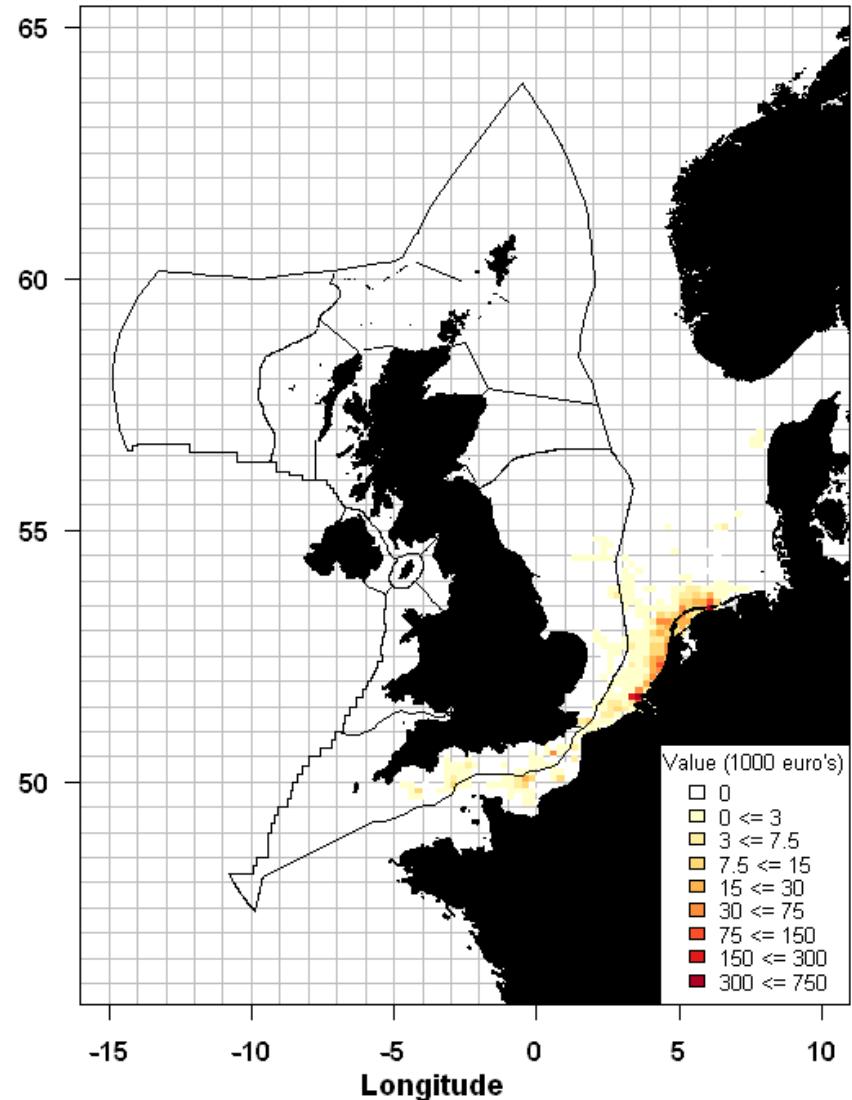


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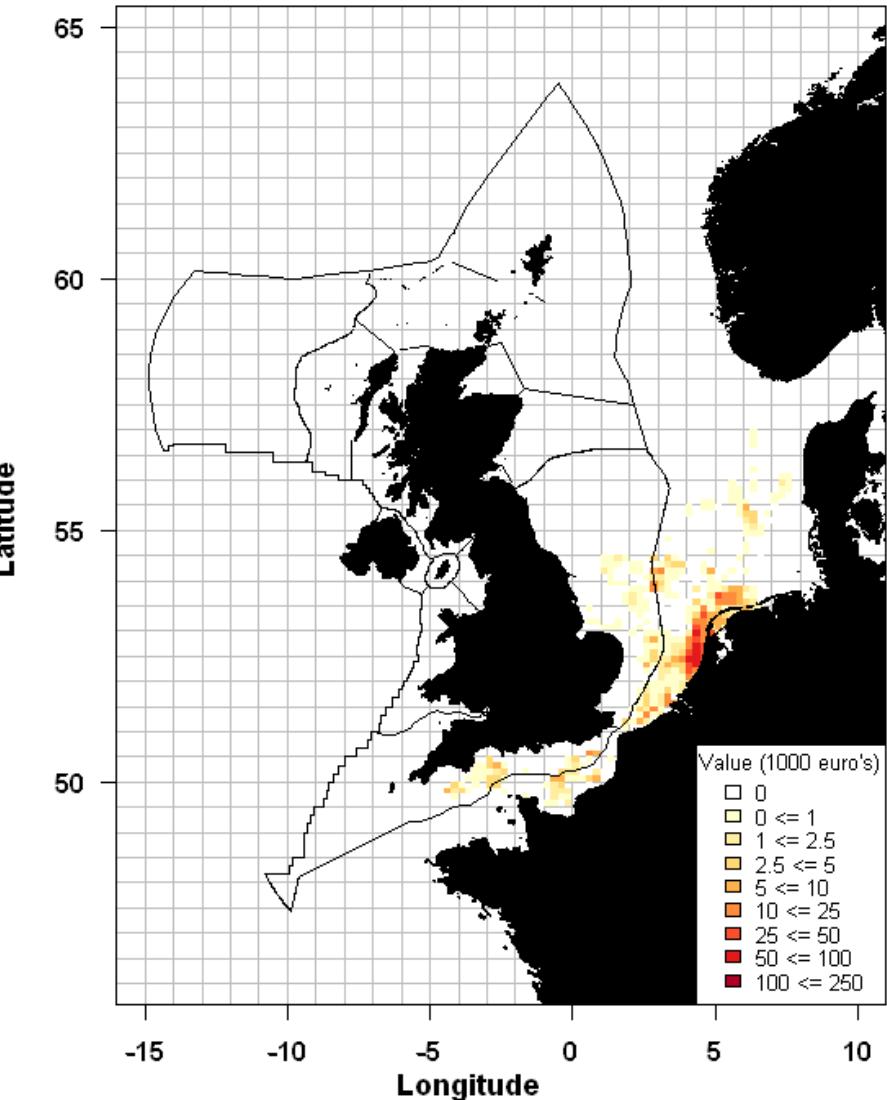


Fleet distribution by period

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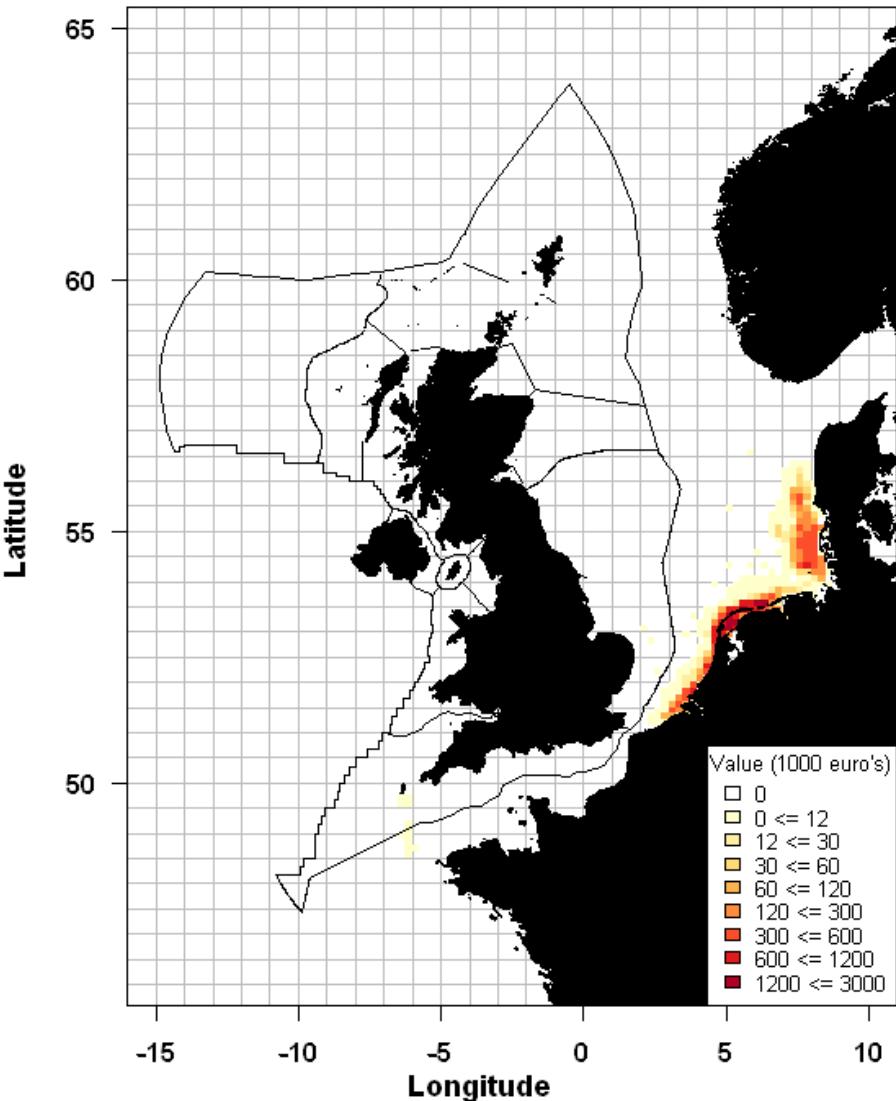


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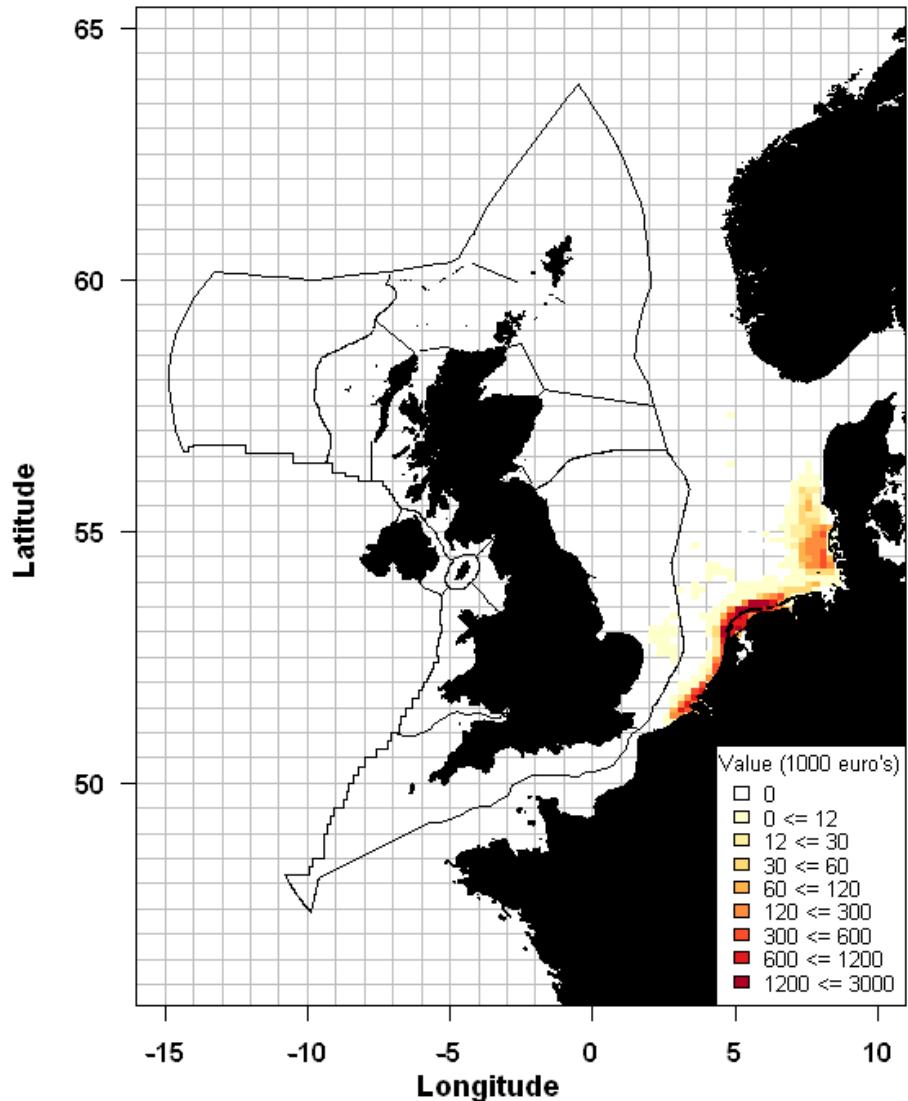


Fleet distribution by period

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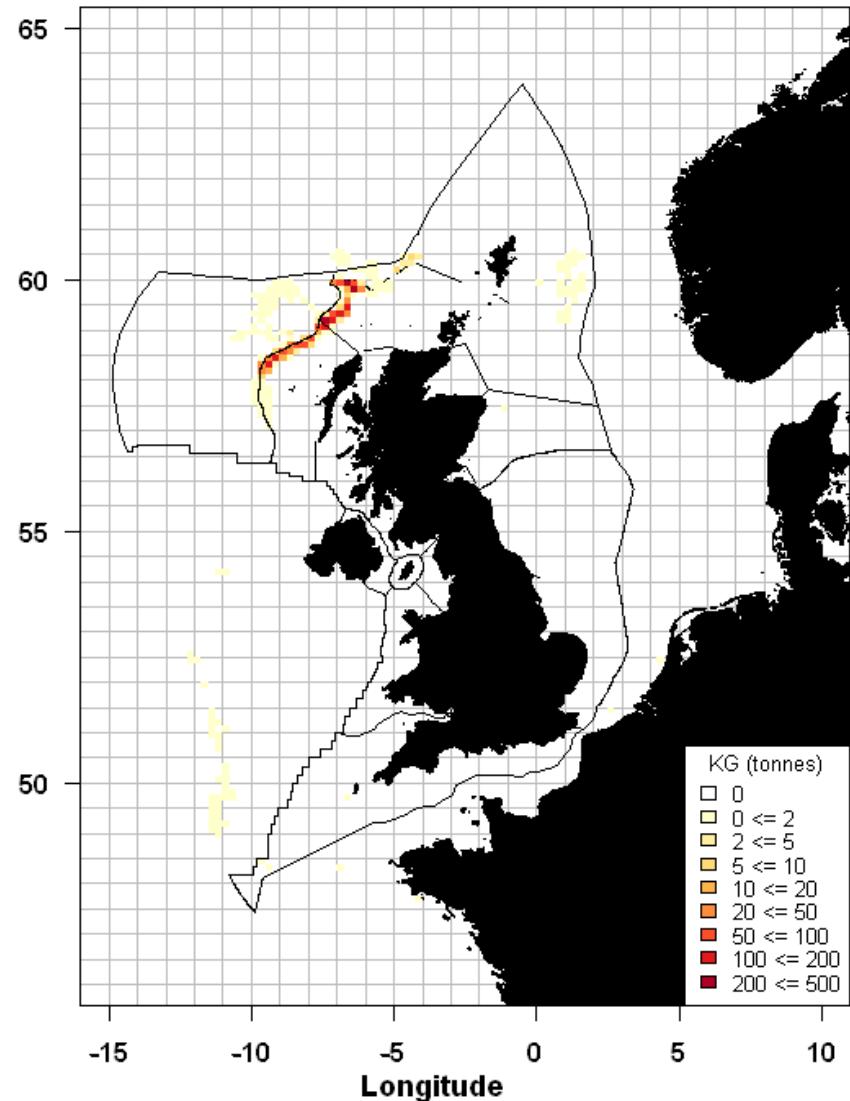


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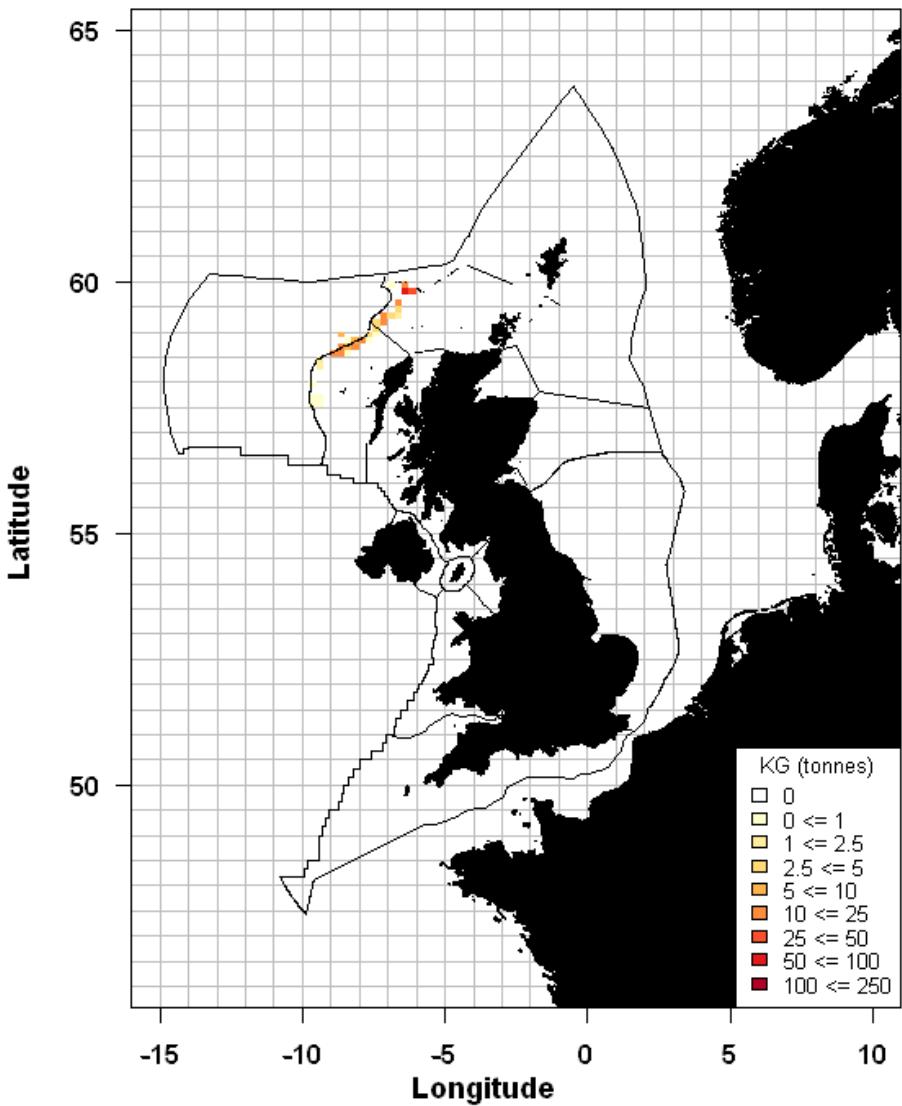


Species distribution by period

ARG 0610

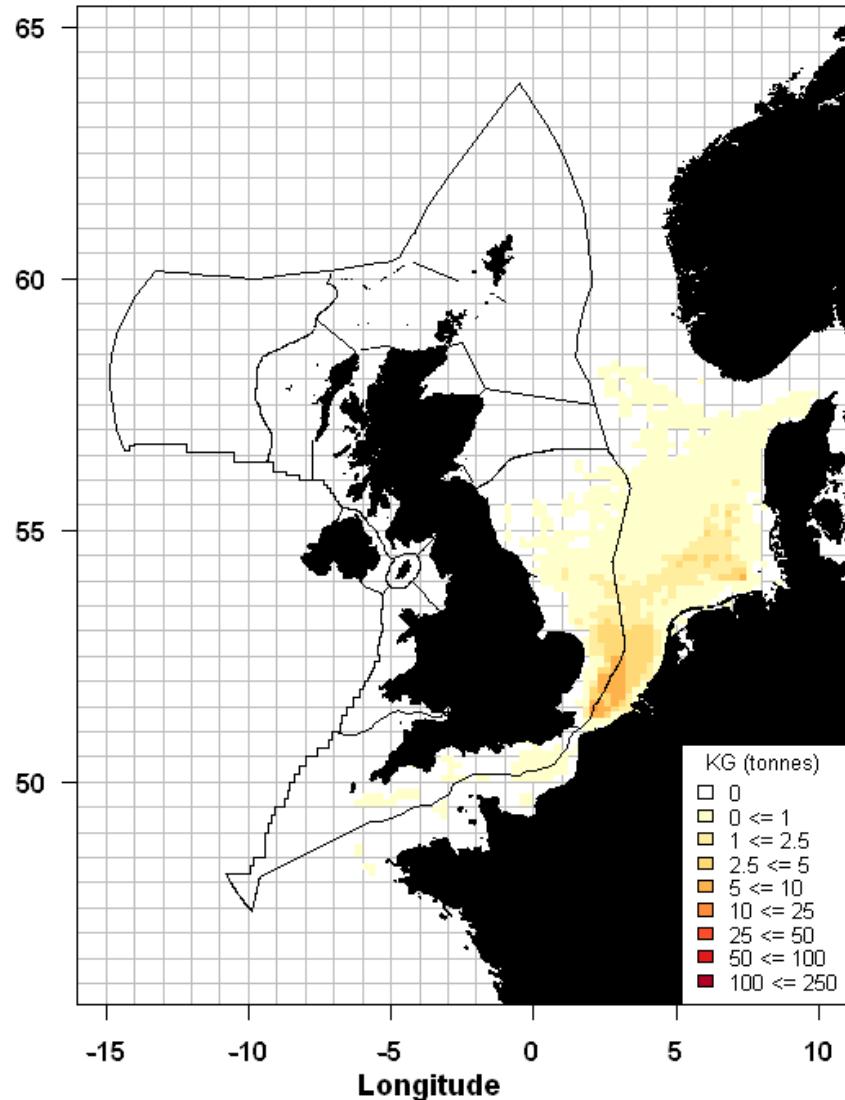


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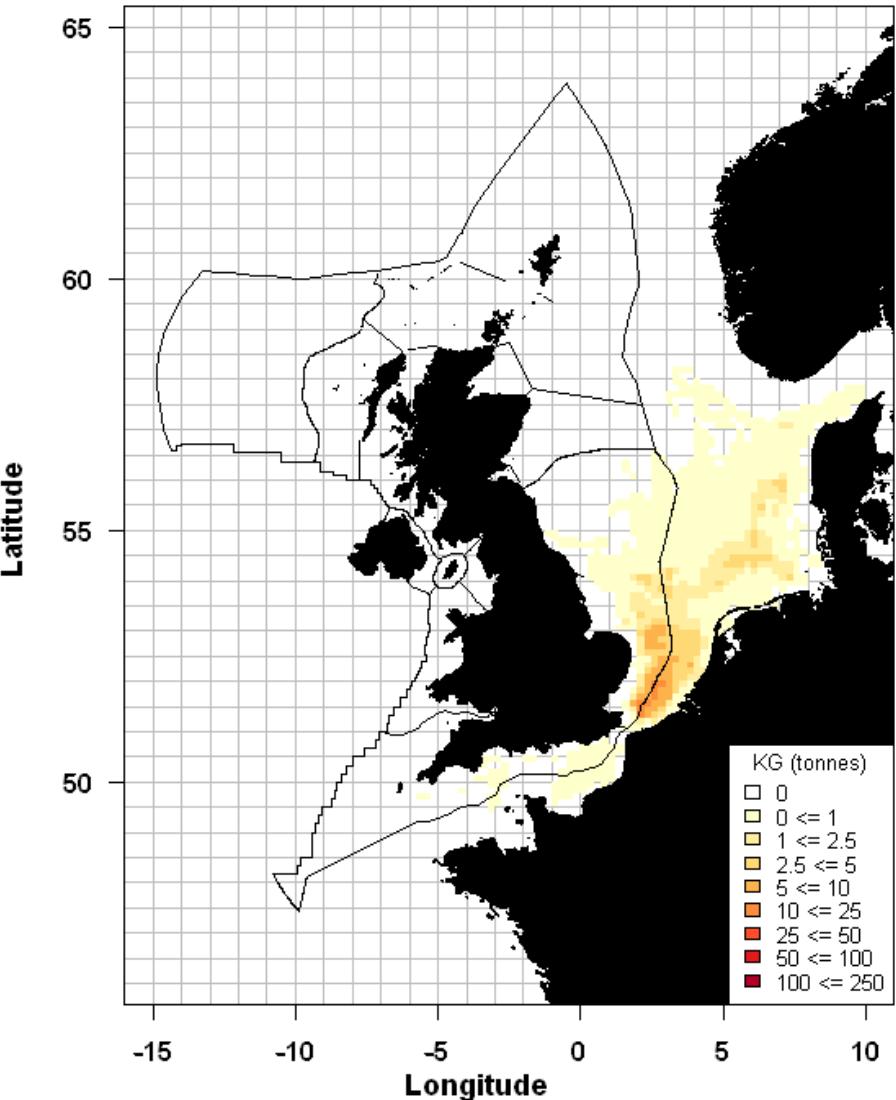


Species distribution by period

BLL 0610

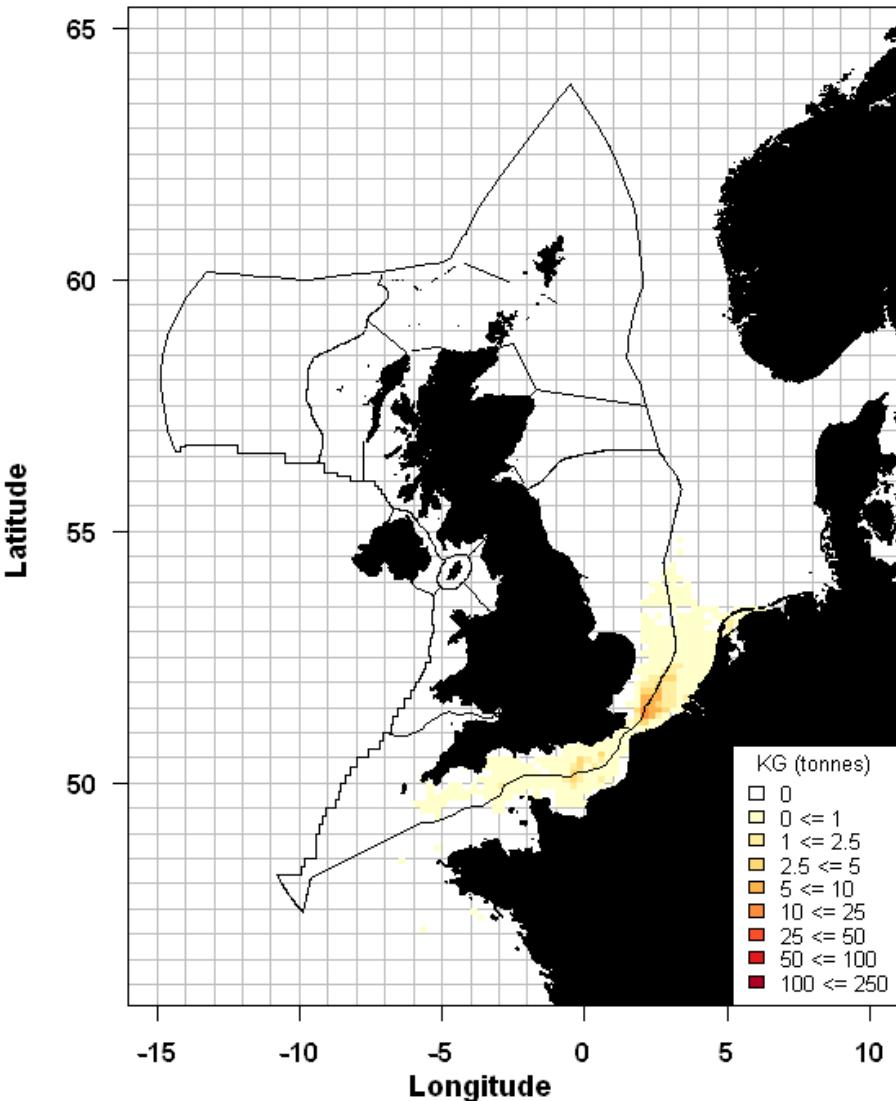


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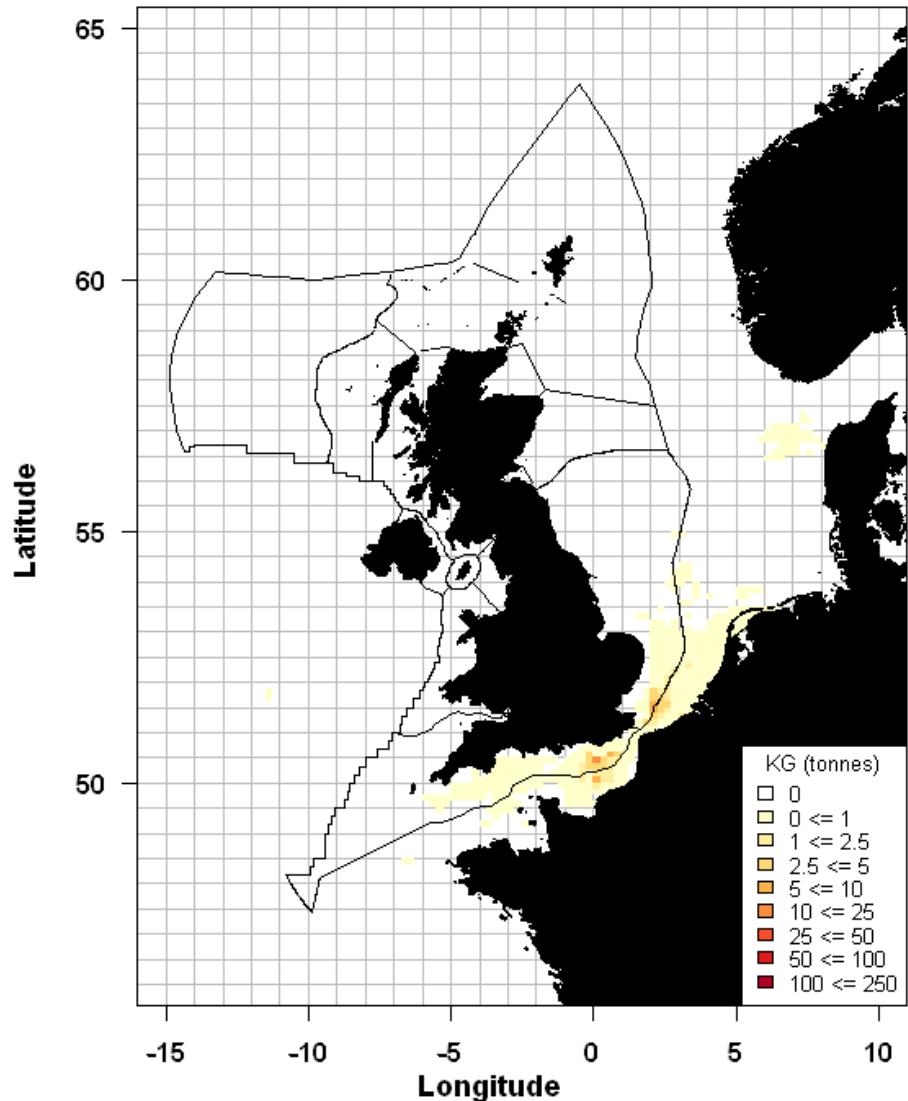


Species distribution by period

BSS 0610

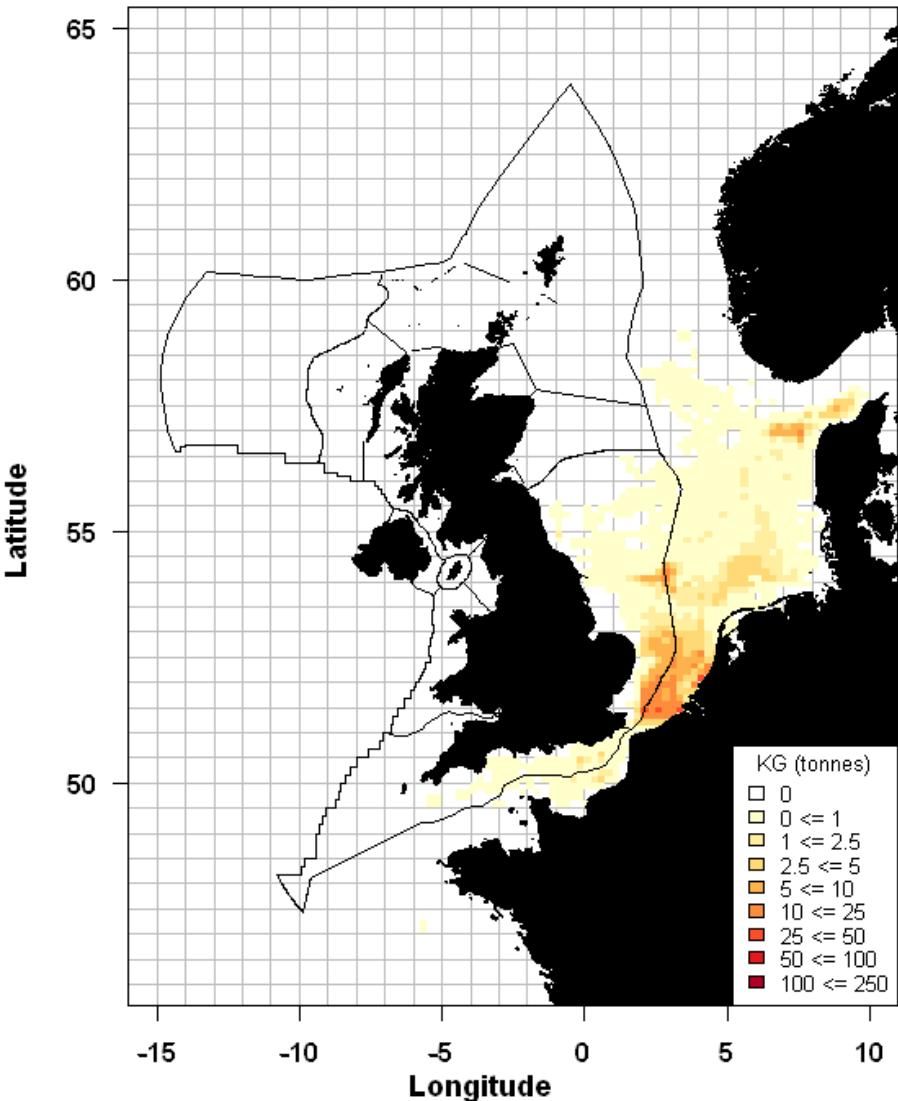


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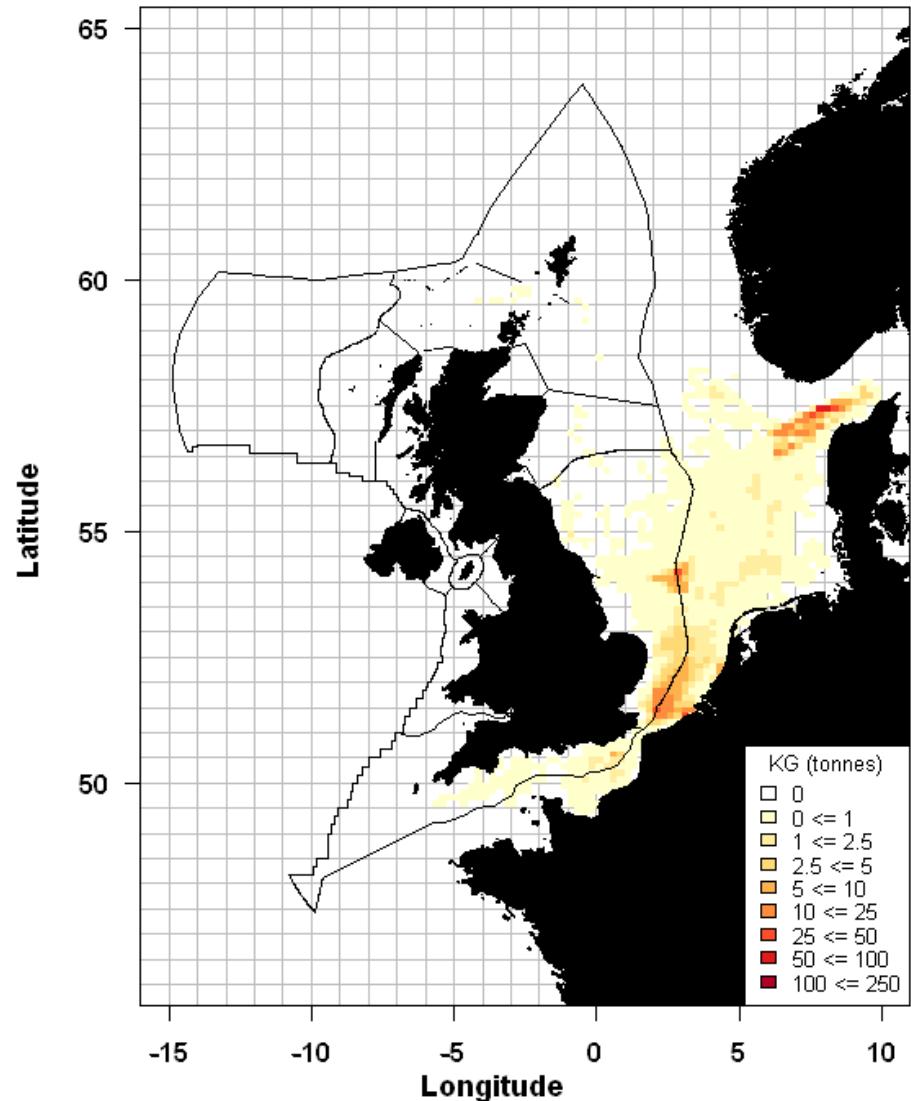


Species distribution by period

COD 0610

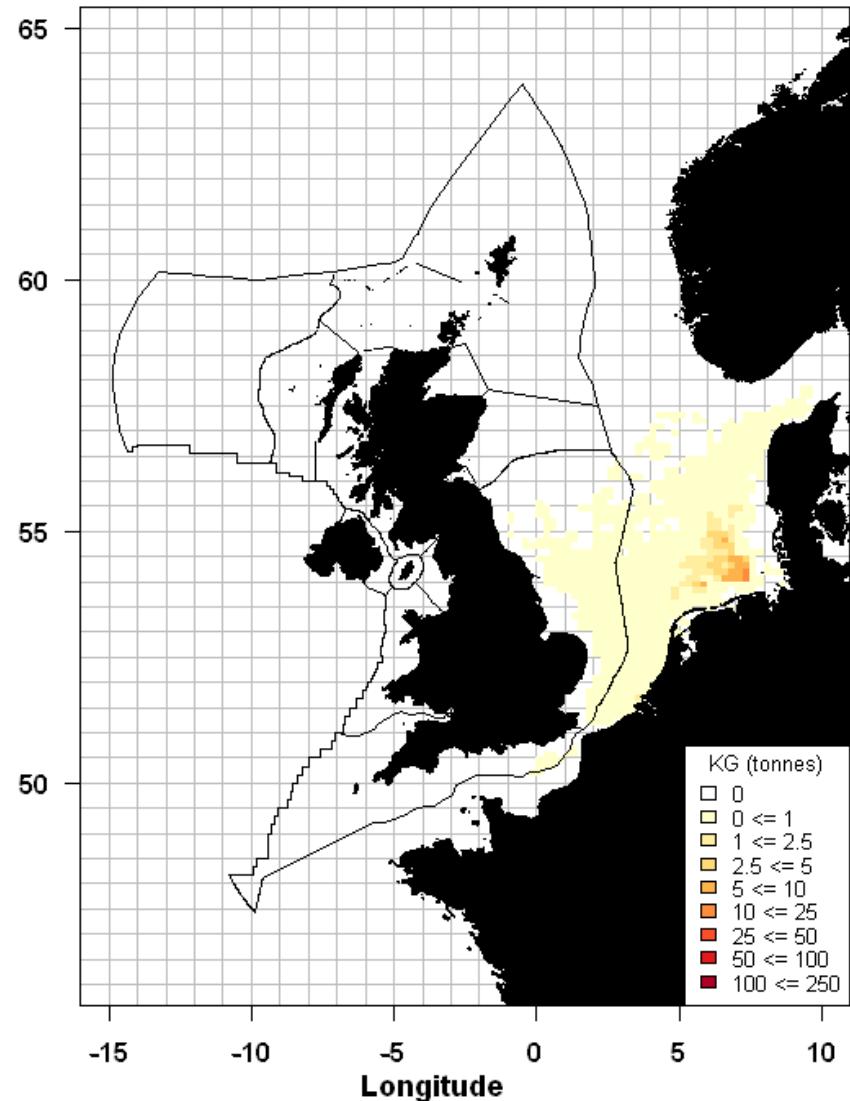


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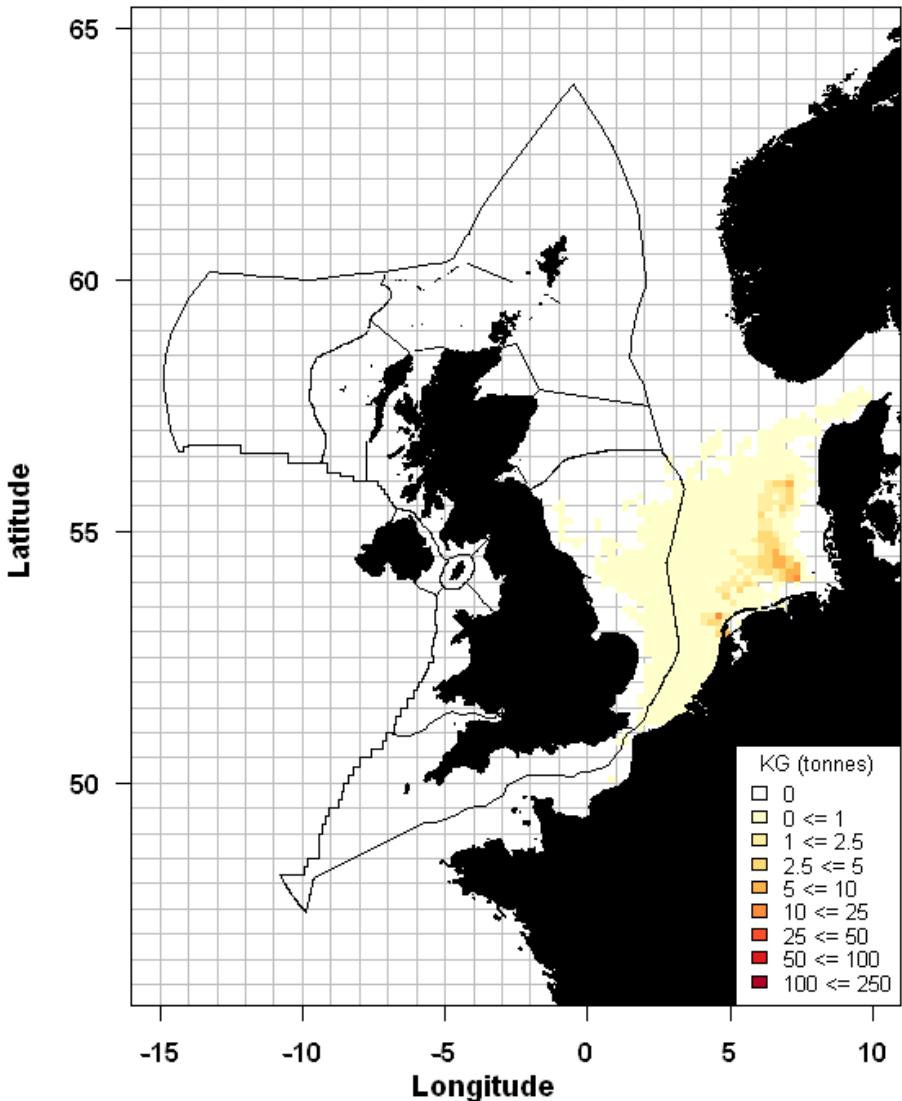


Species distribution by period

CRE 0610

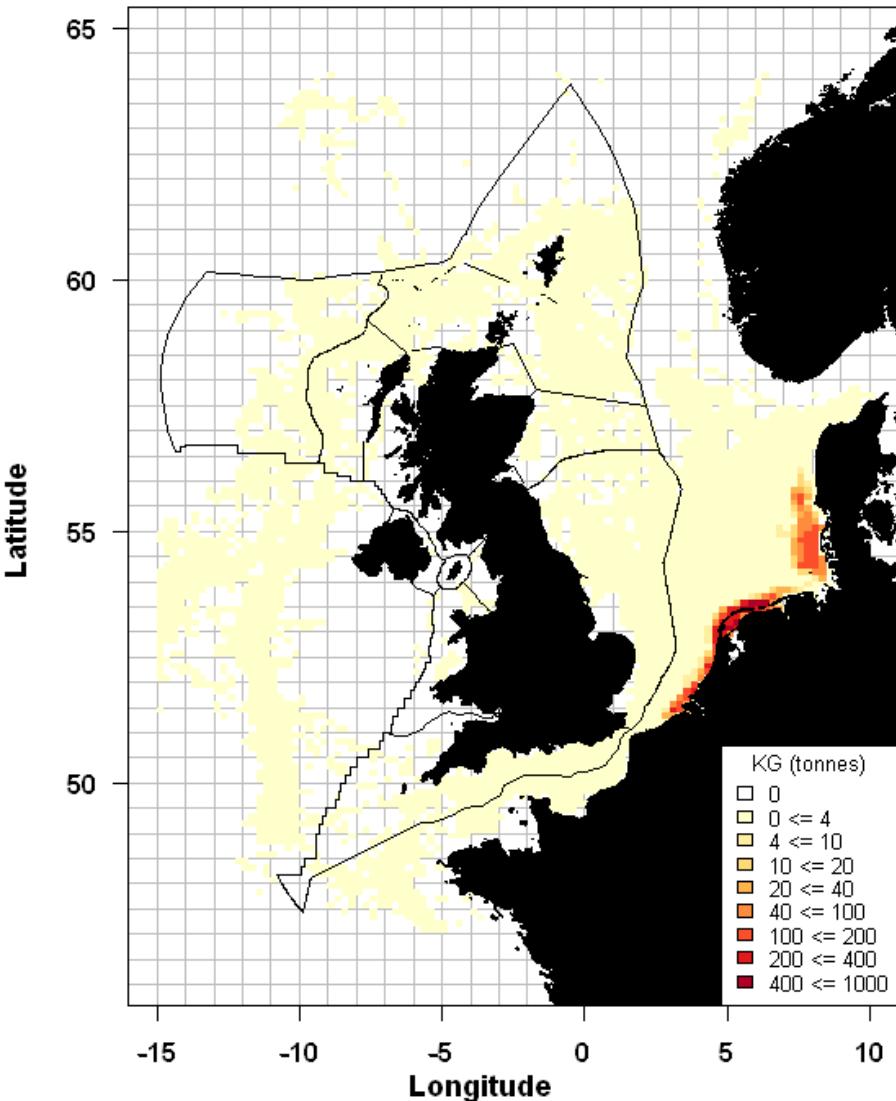


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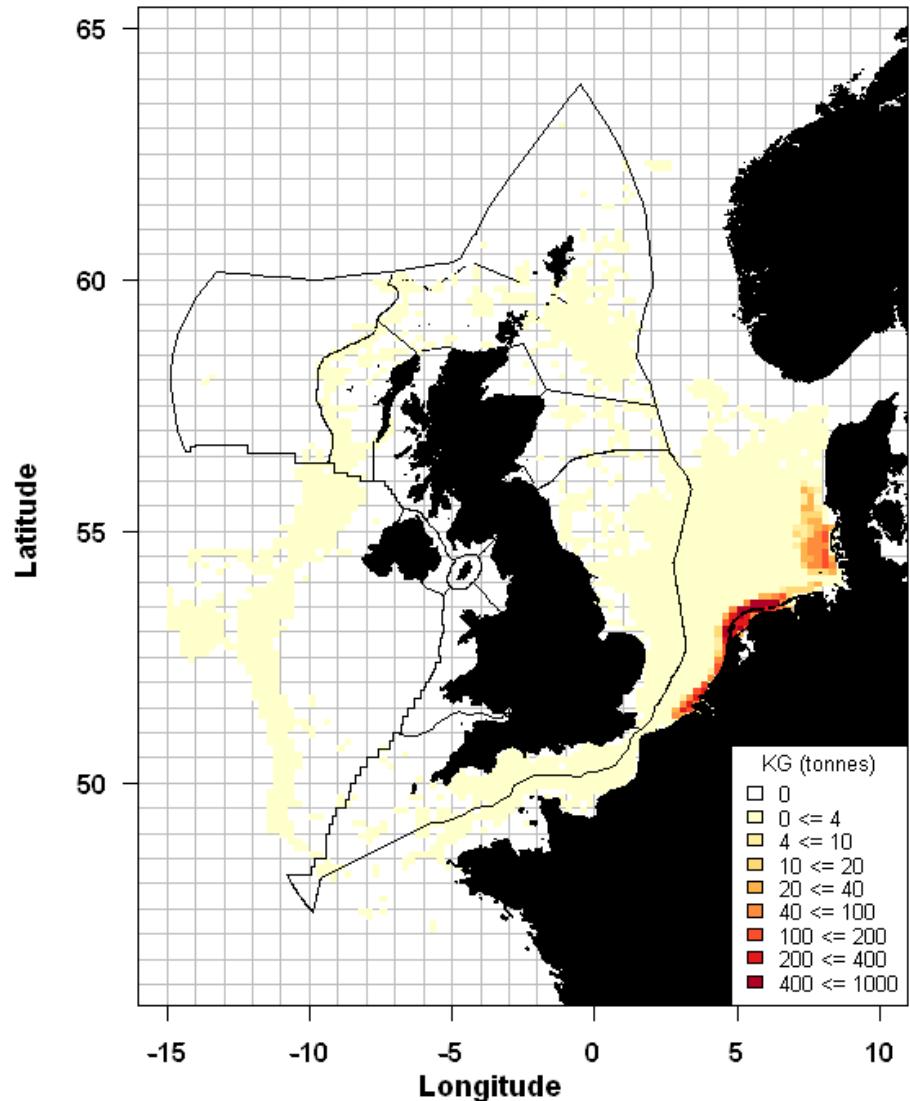


Species distribution by period

CSH 0610

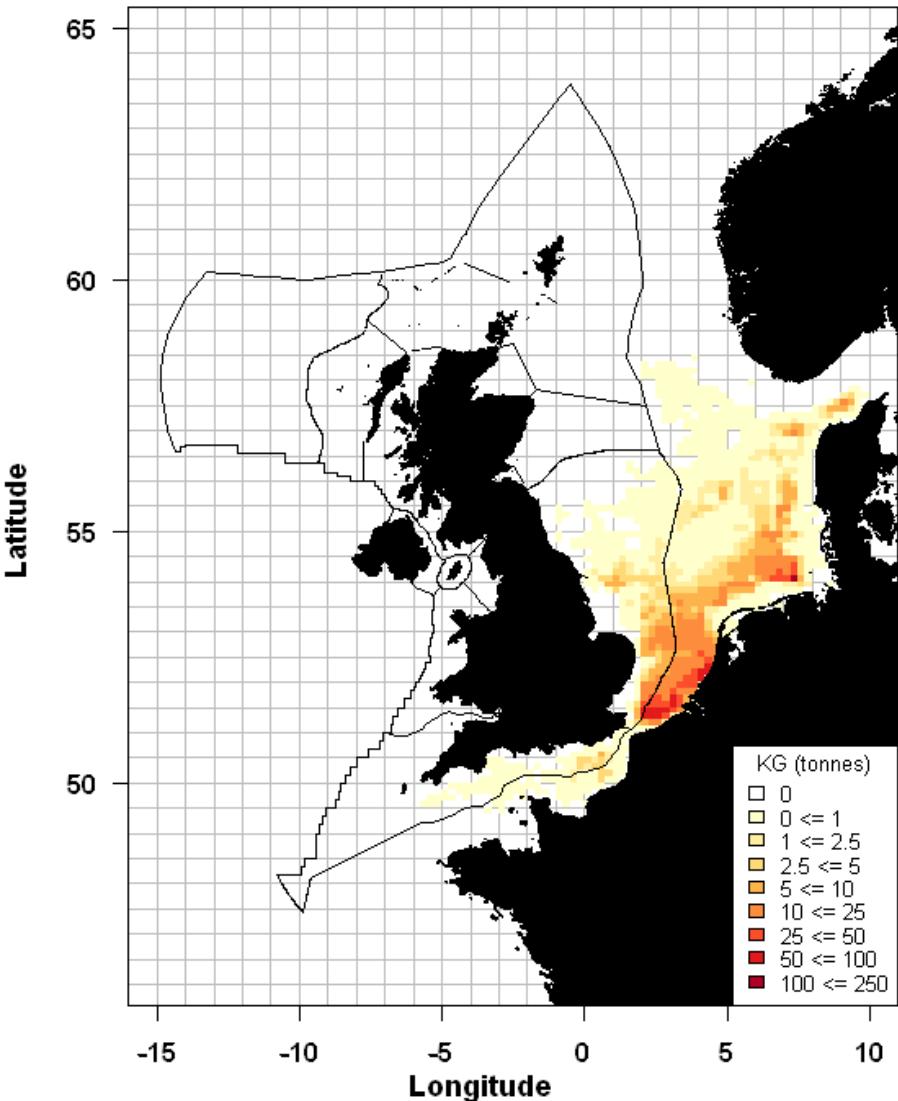


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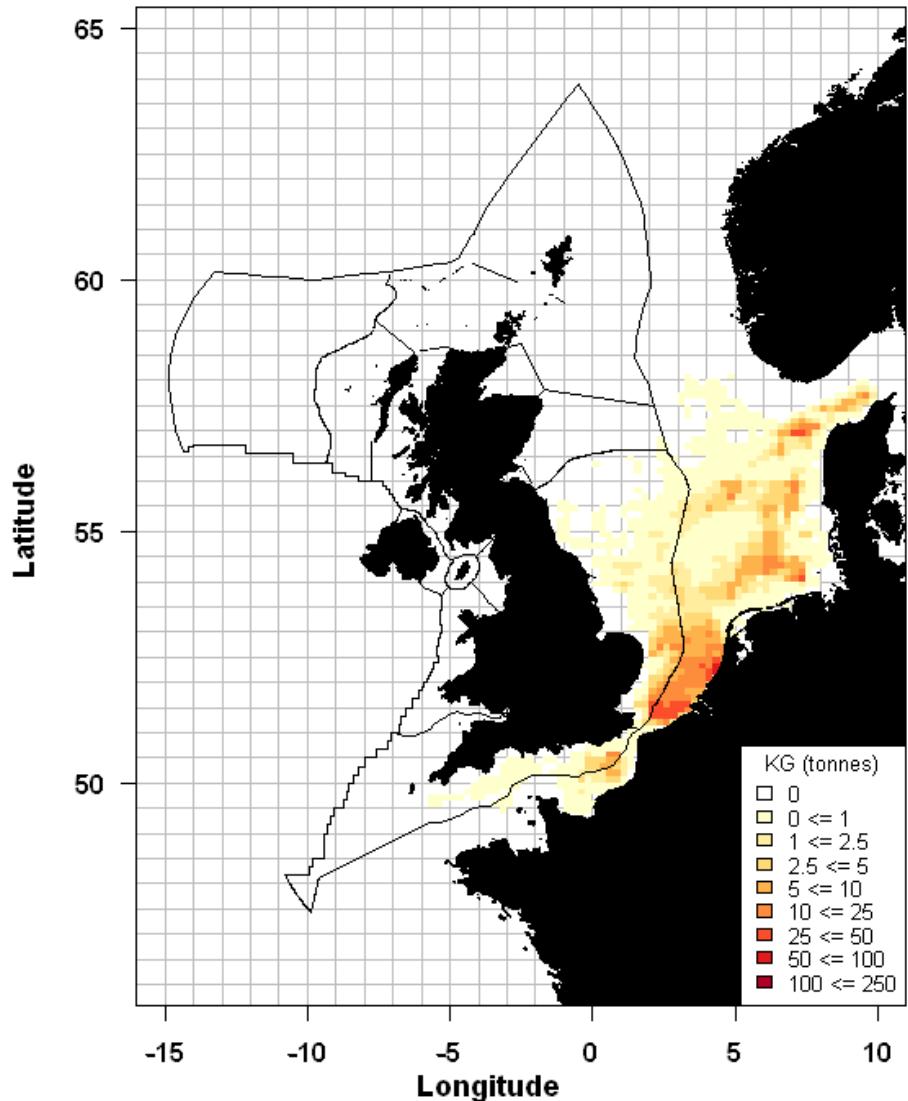


Species distribution by period

DAB 0610

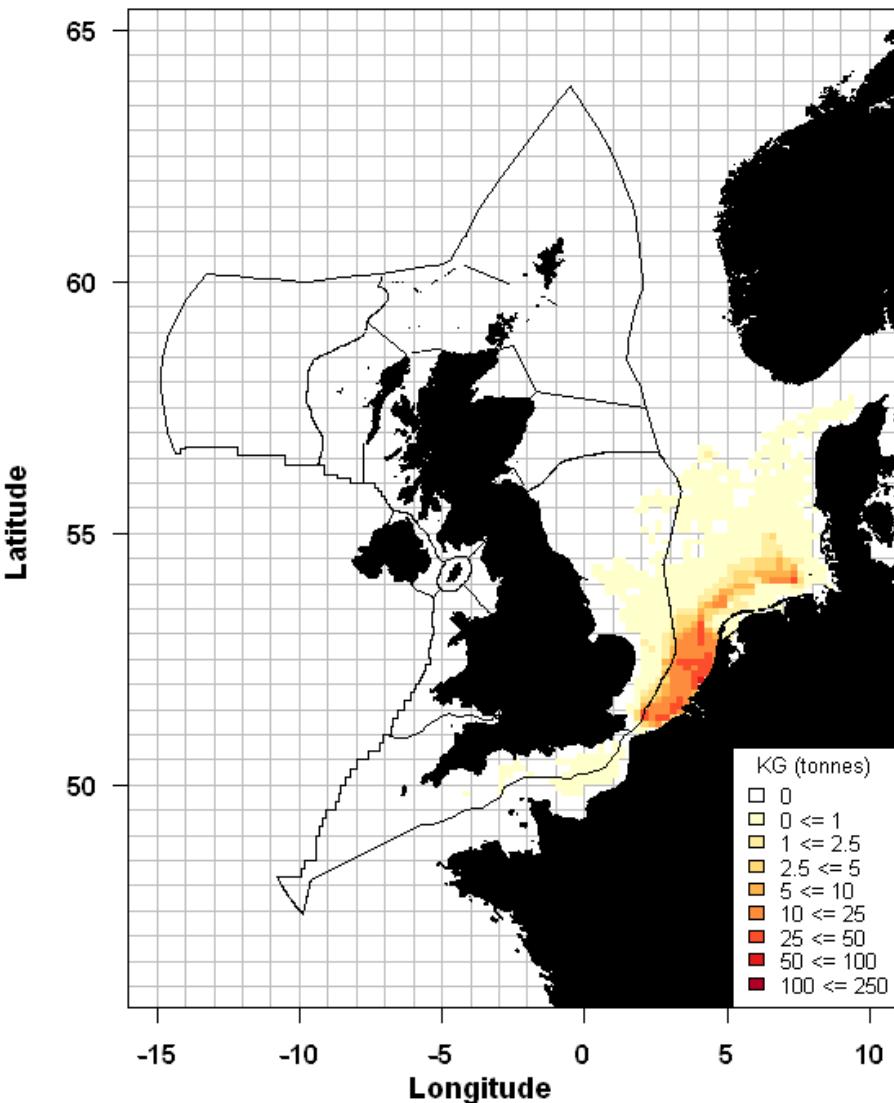


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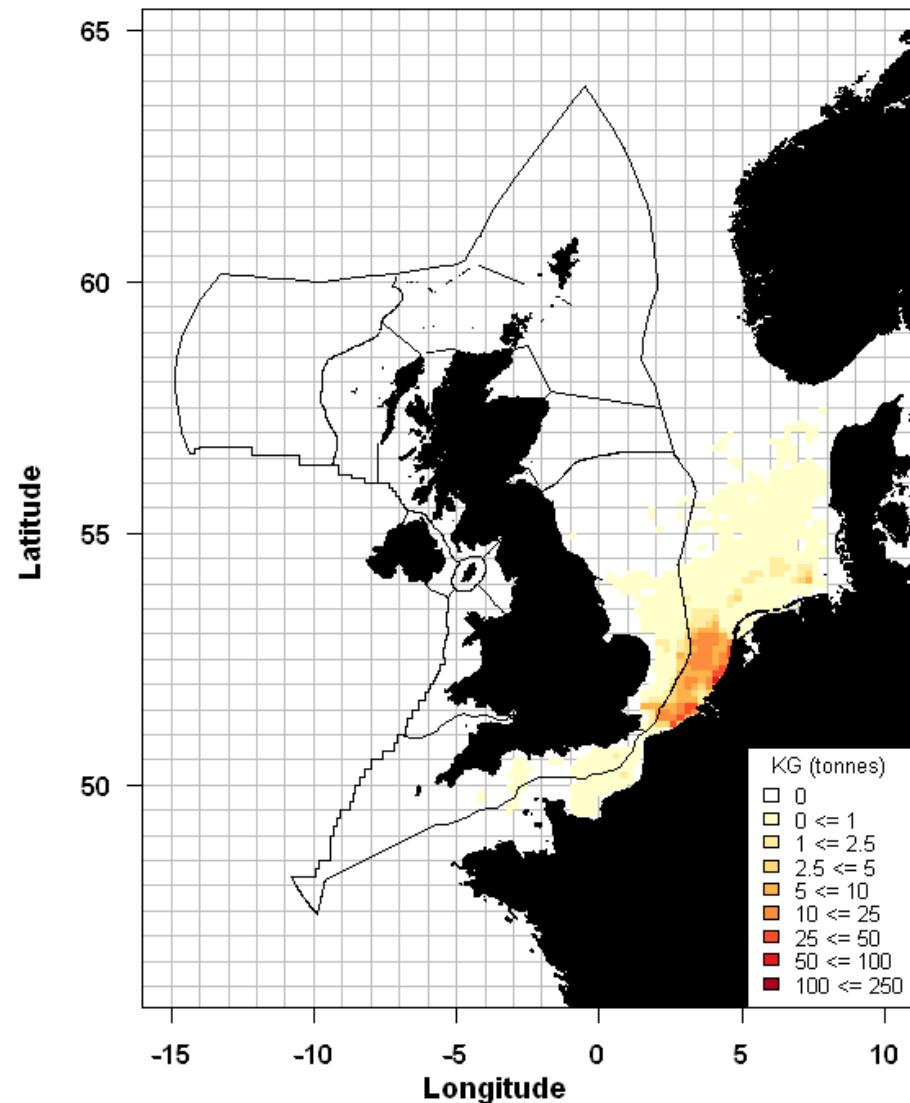


Species distribution by period

FLE 0610

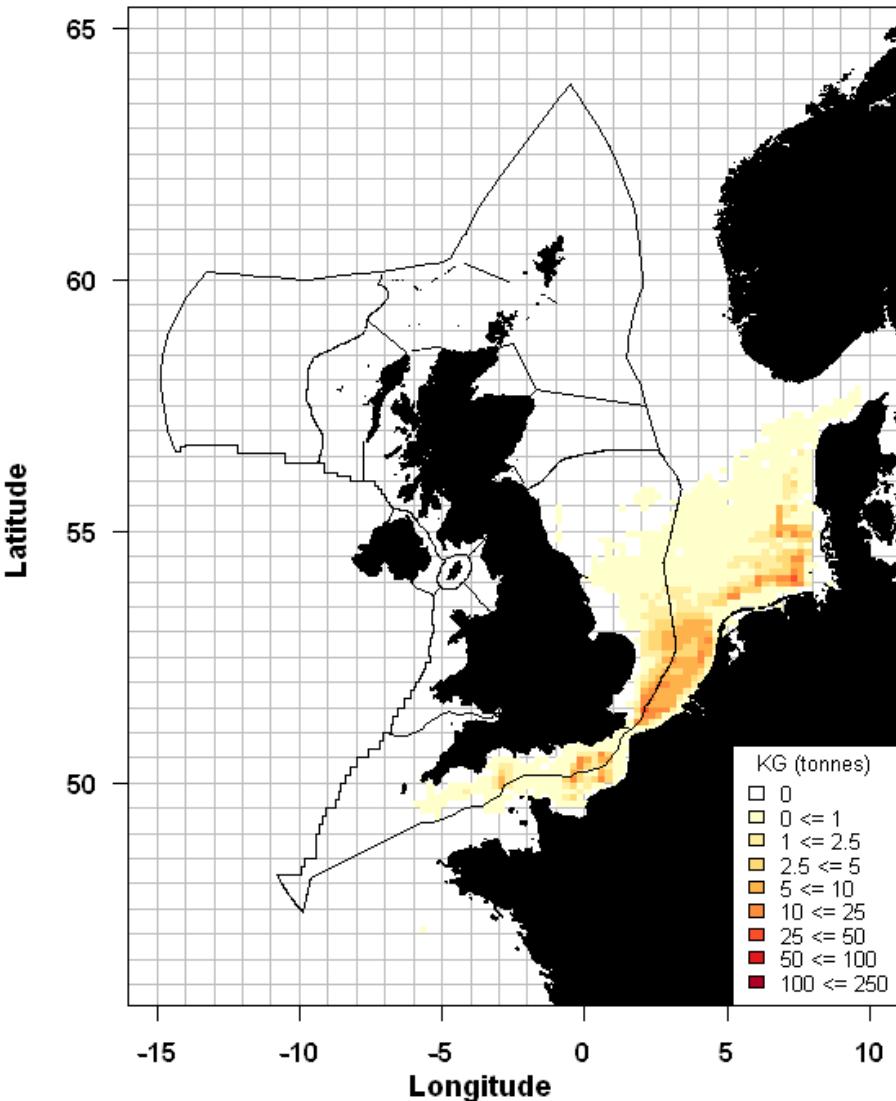


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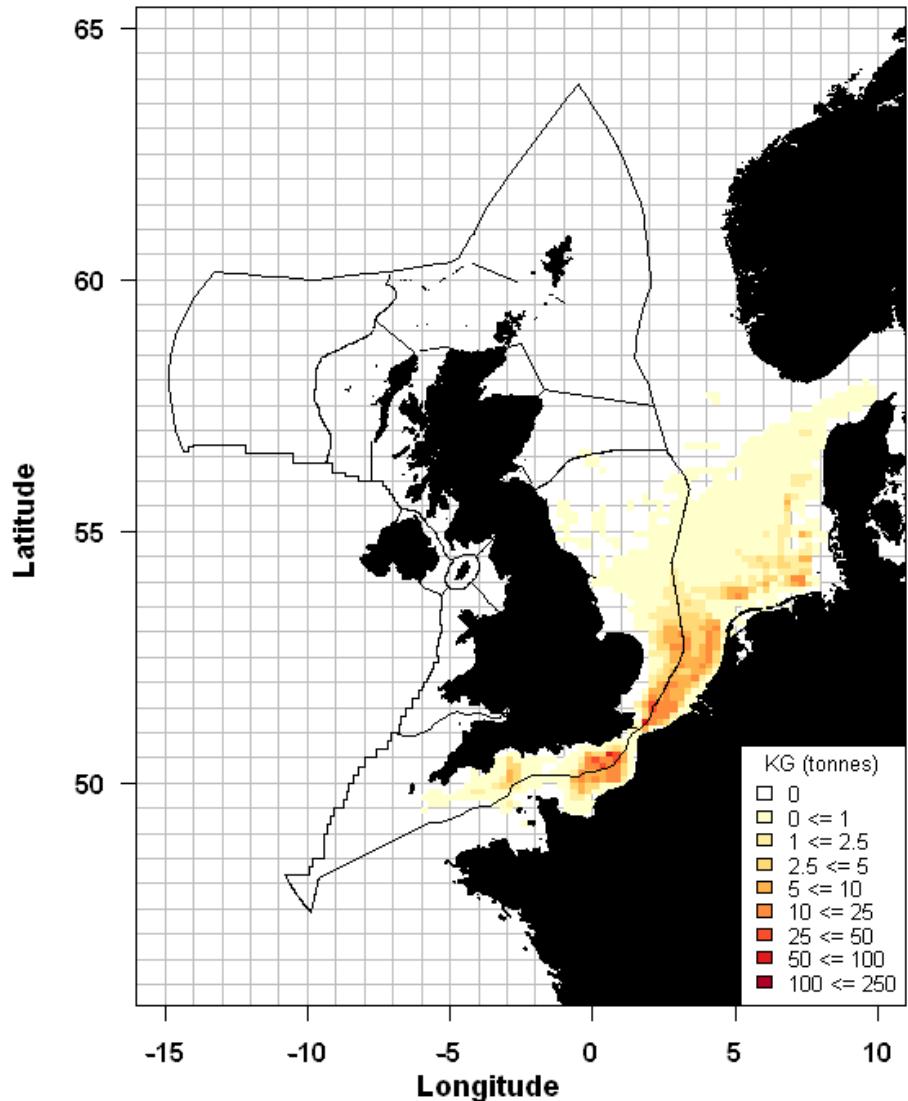


Species distribution by period

GUU 0610

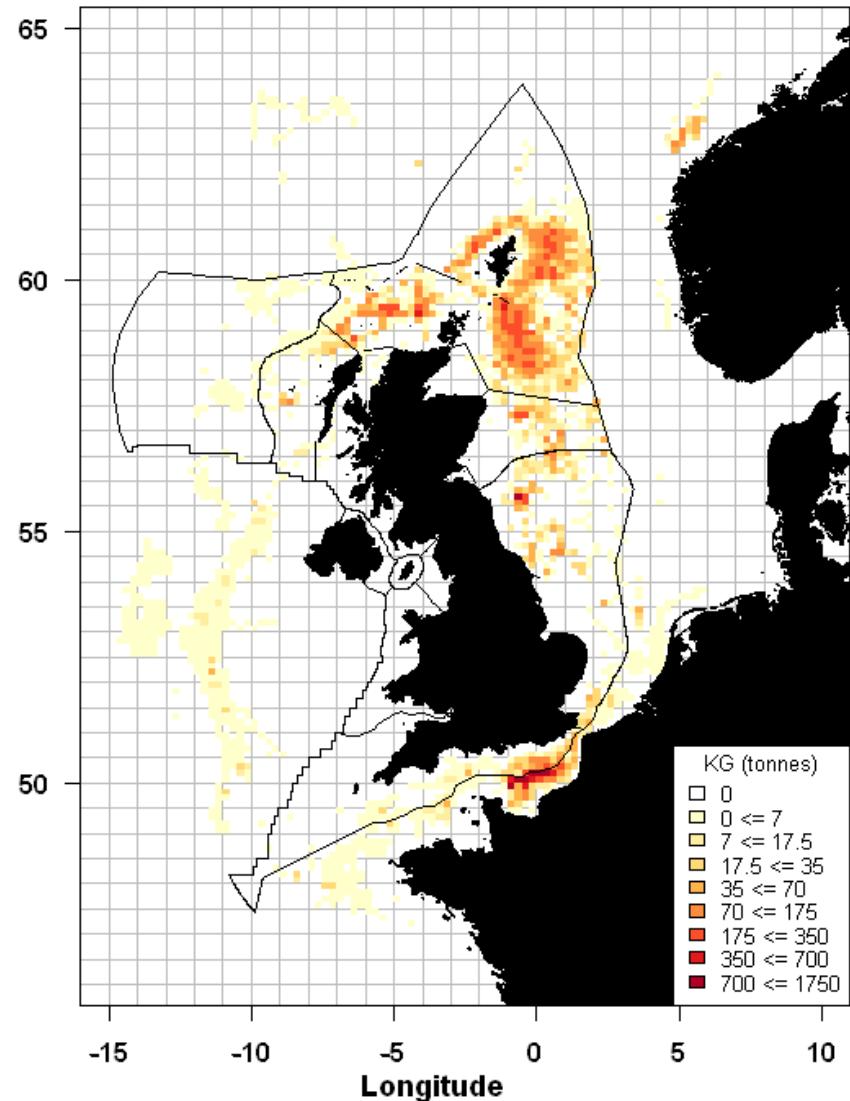


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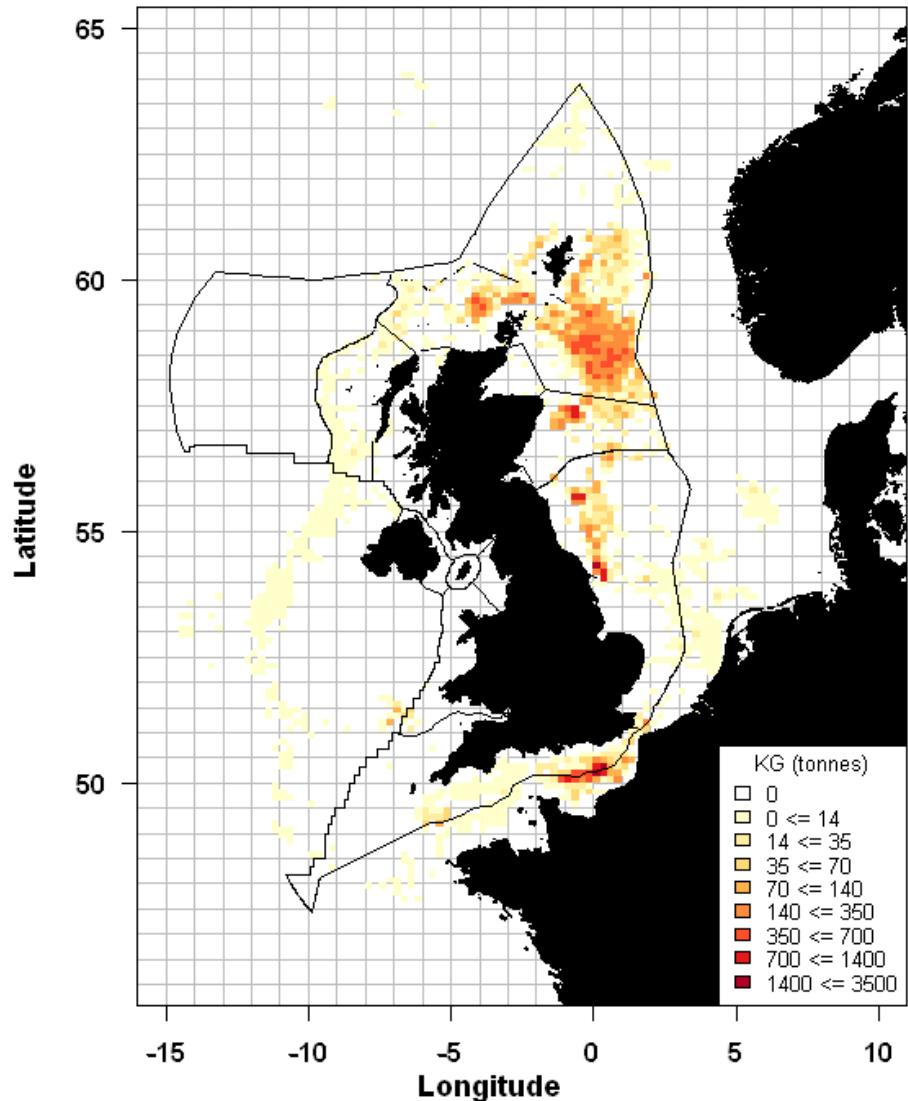


Species distribution by period

HER 0610

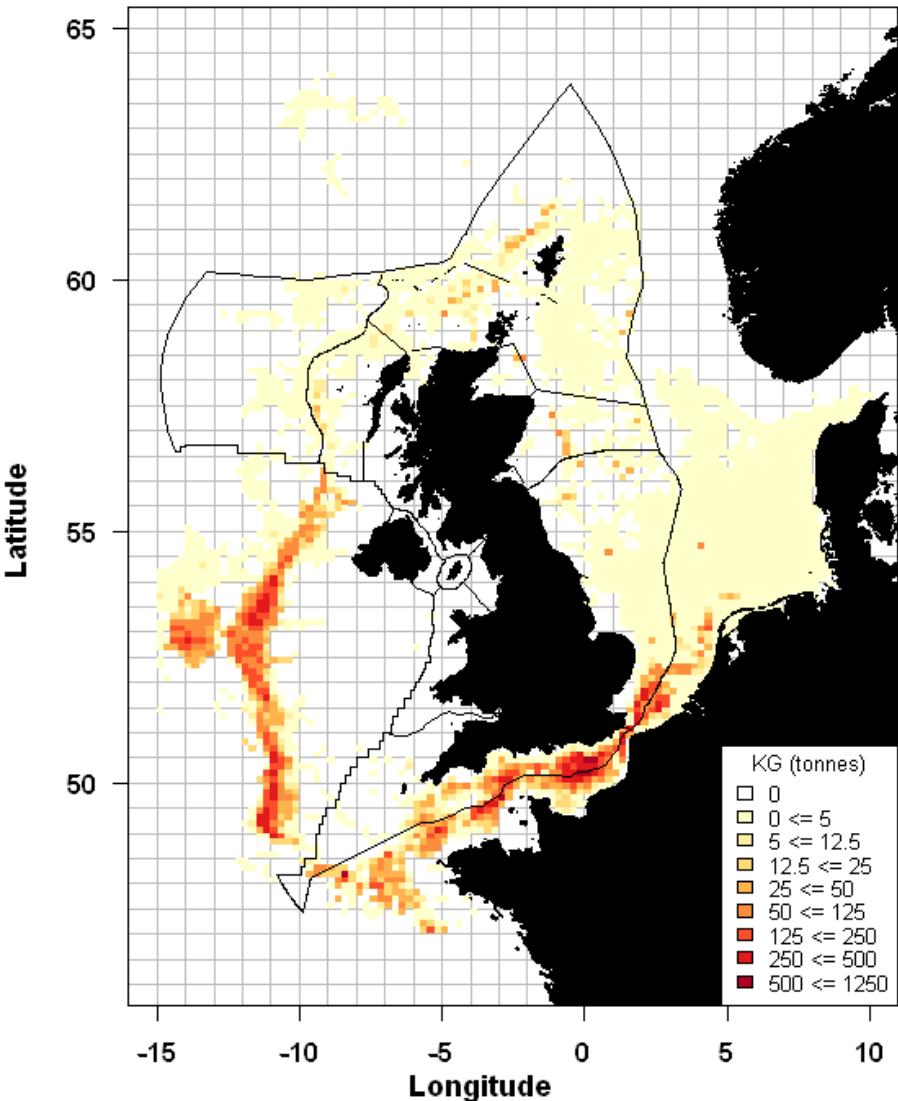


HER 1115

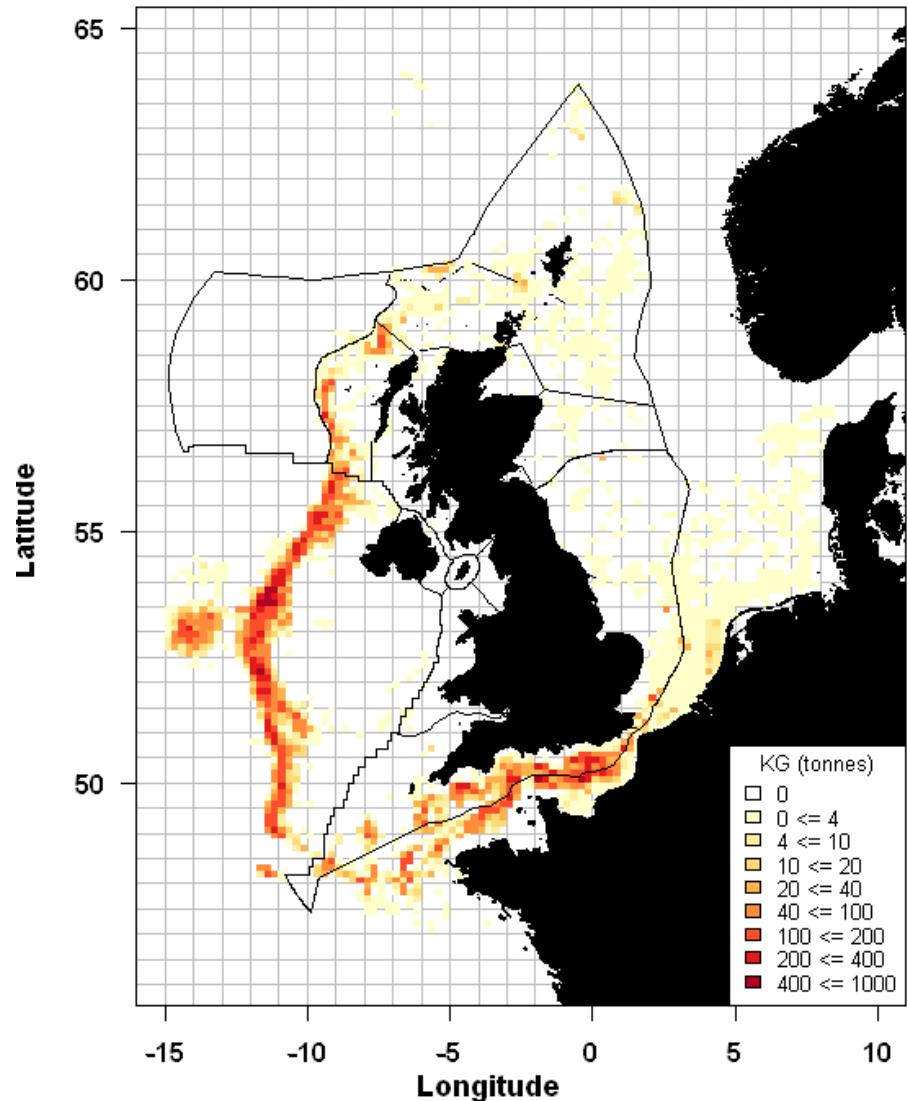


Species distribution by period

JAX 0610

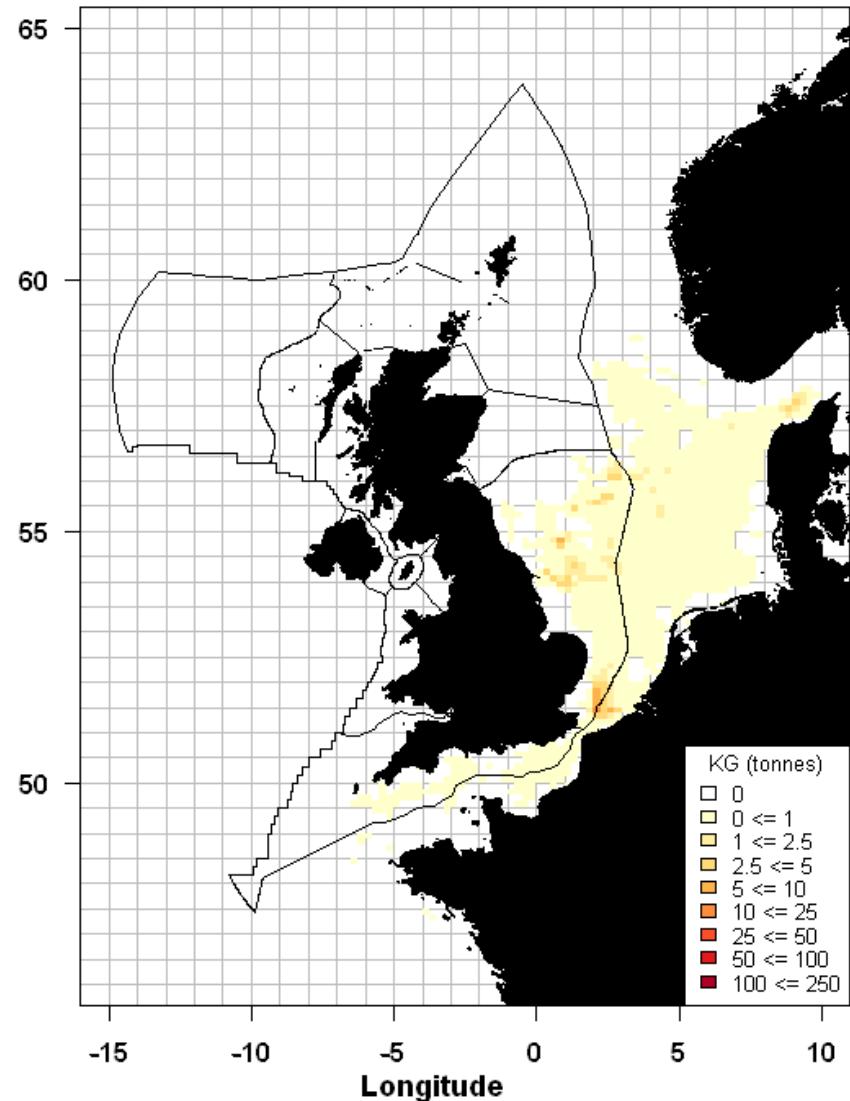


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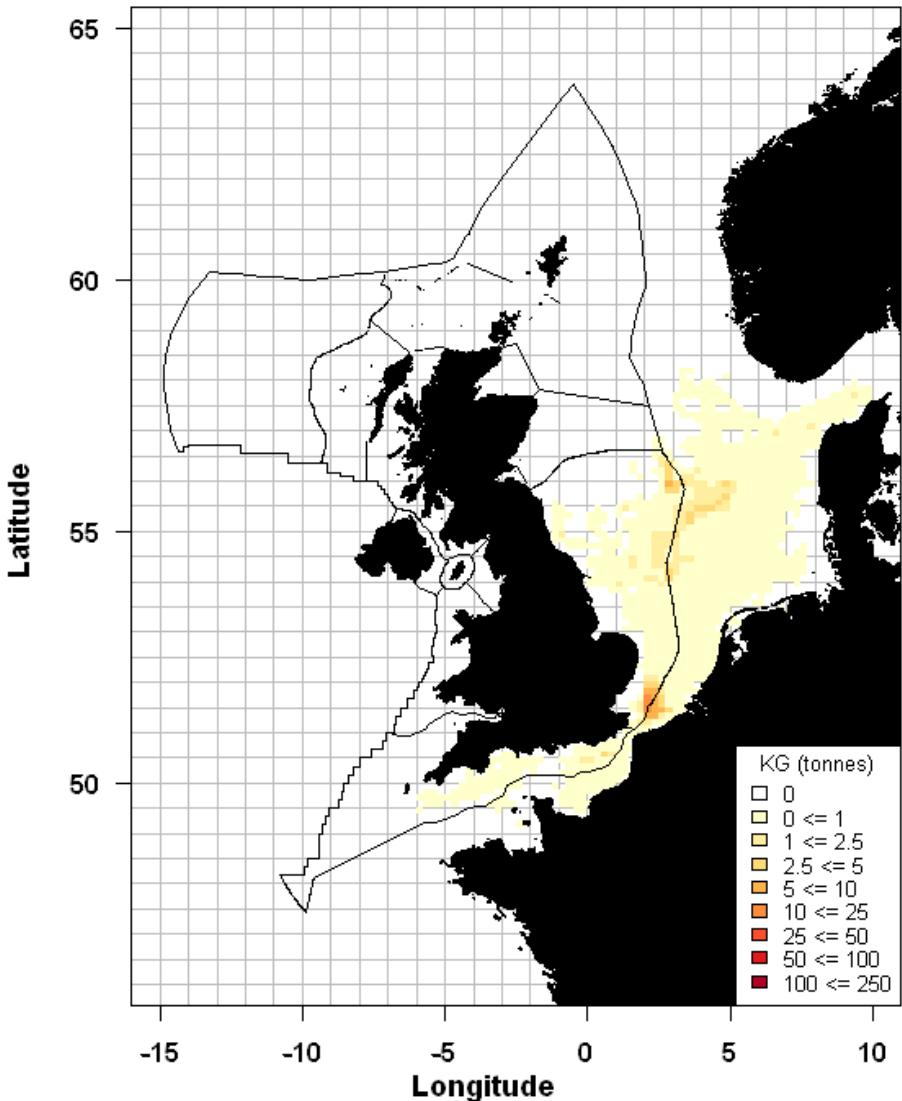


Species distribution by period

LEM 0610

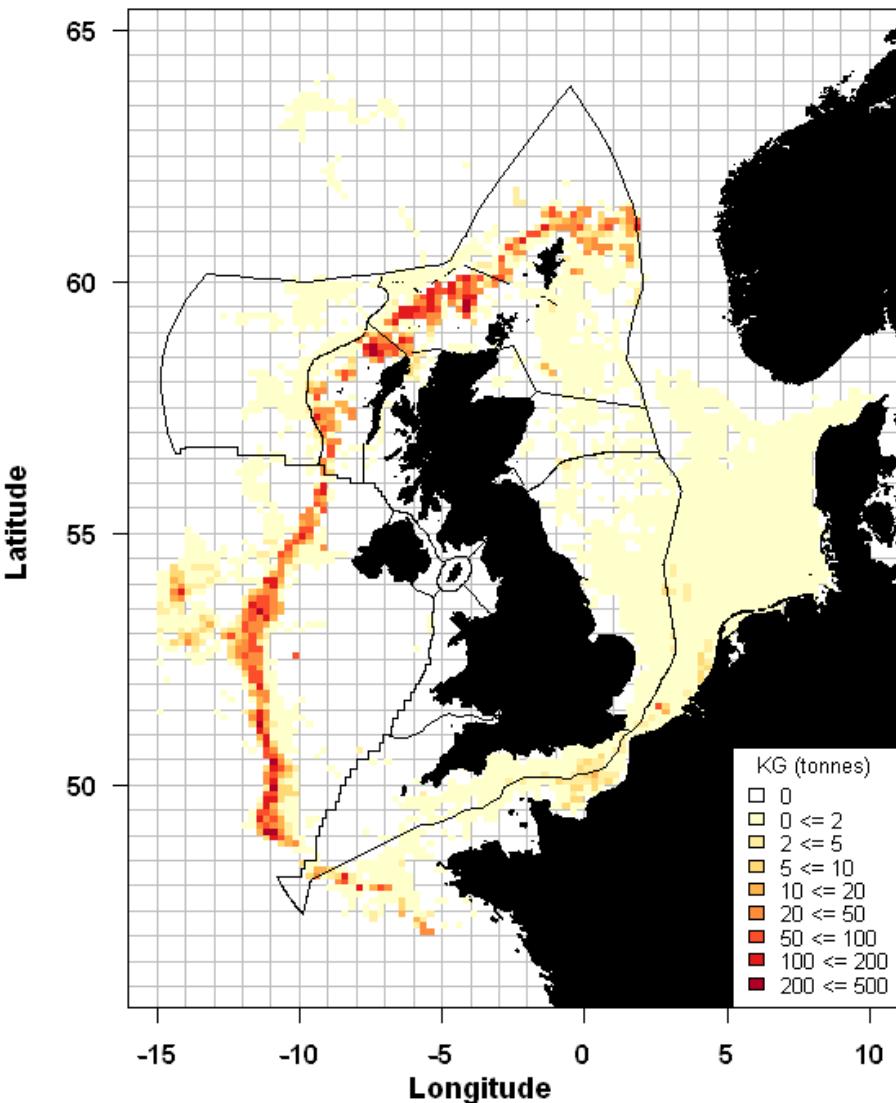


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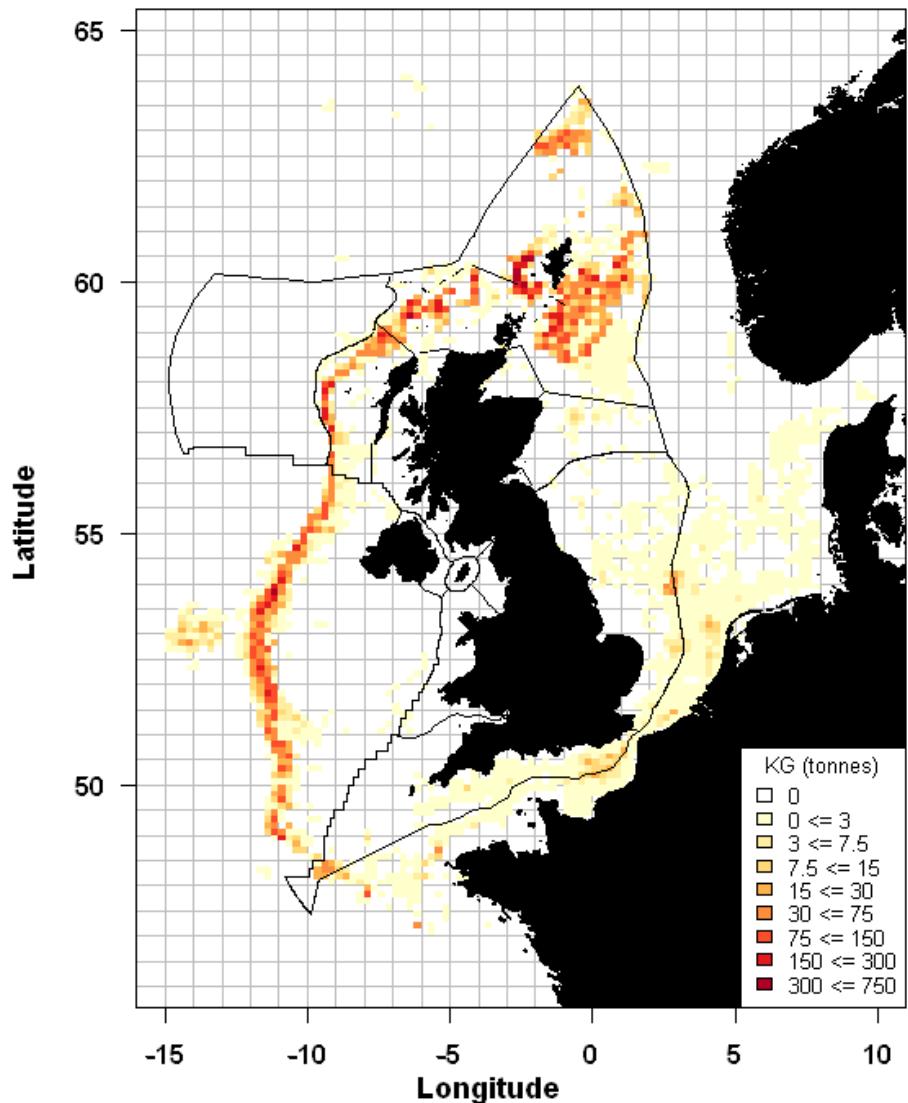


Species distribution by period

MAC 0610

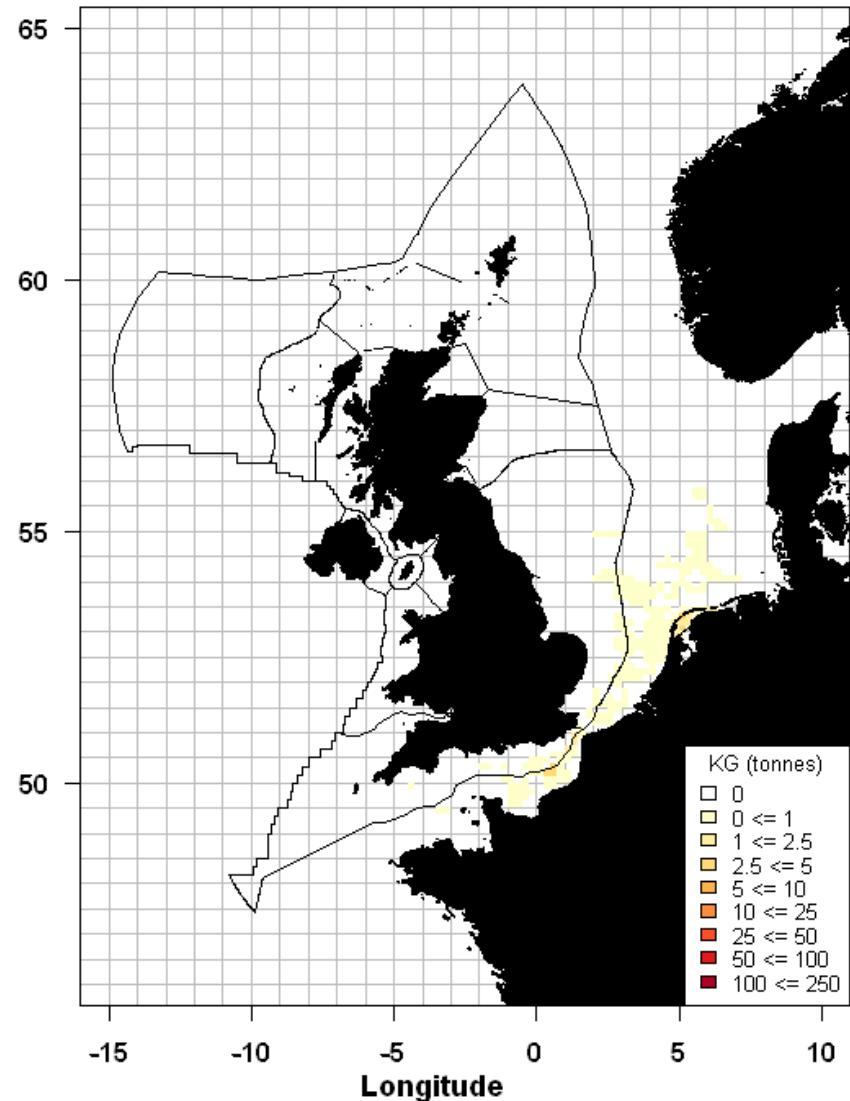


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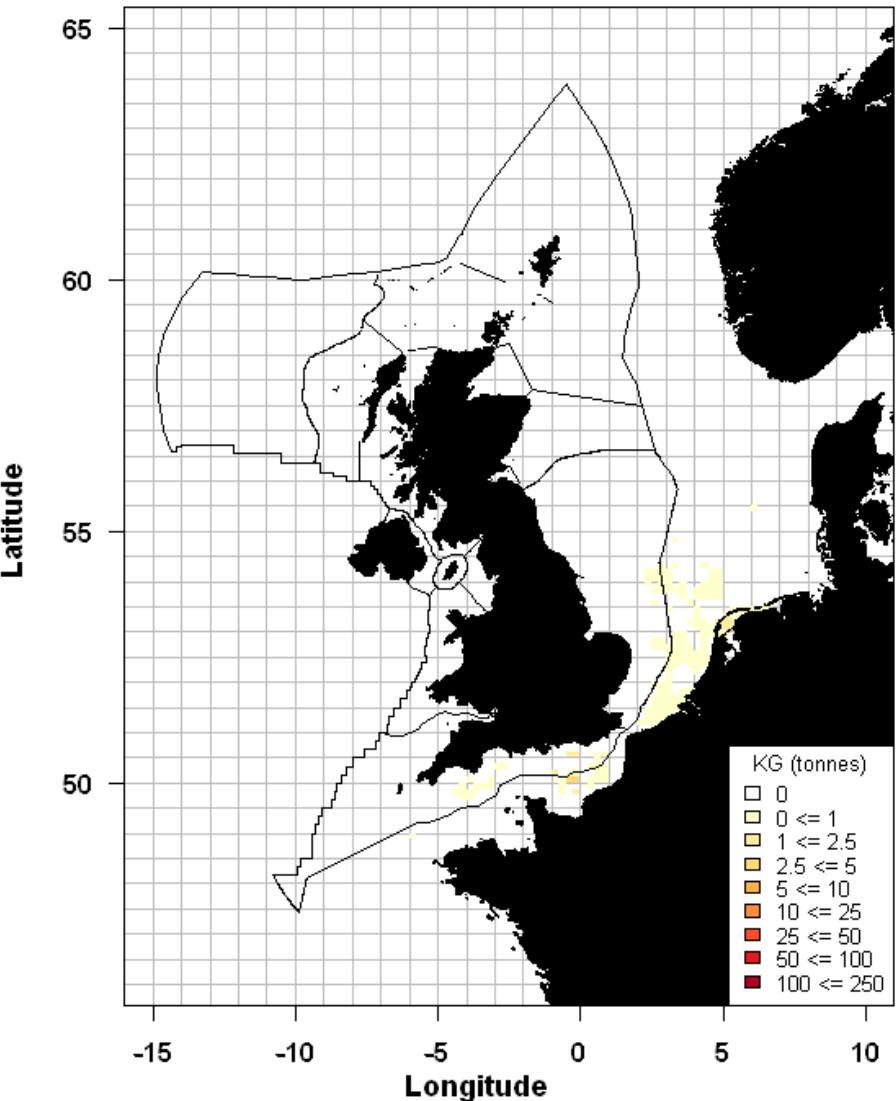


Species distribution by period

MUL 0610

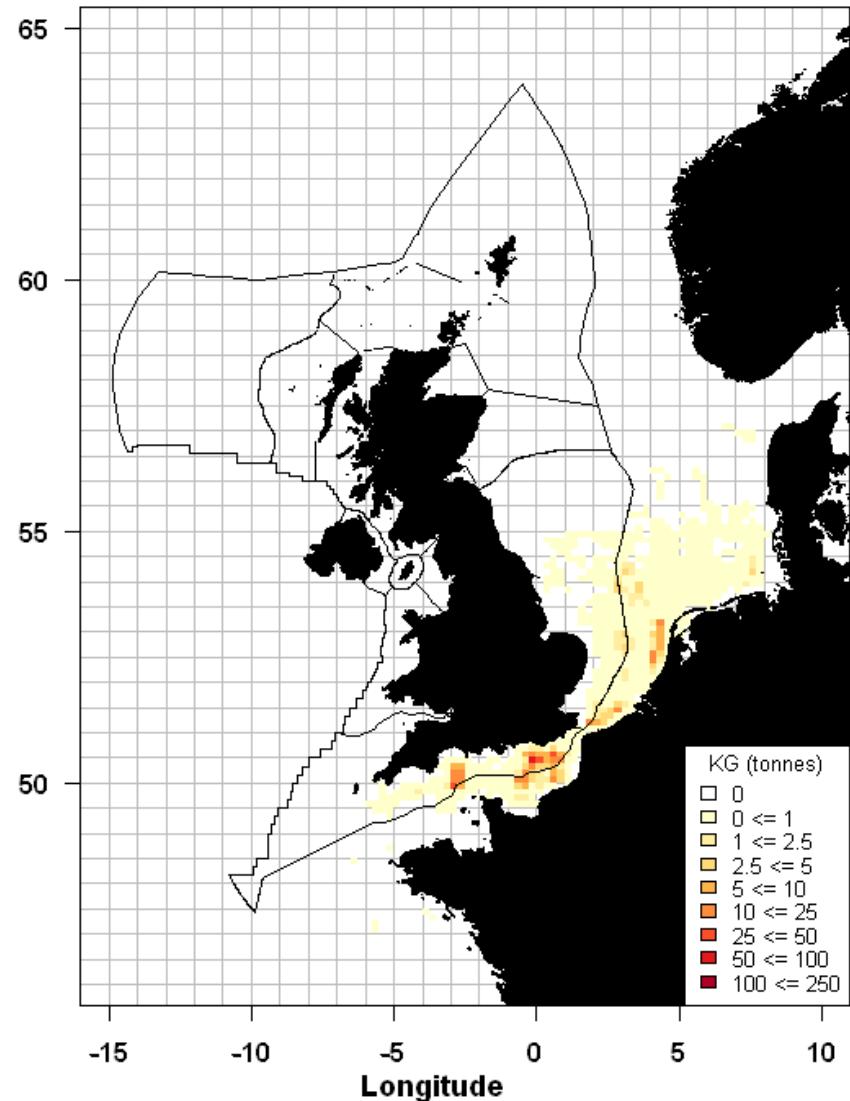


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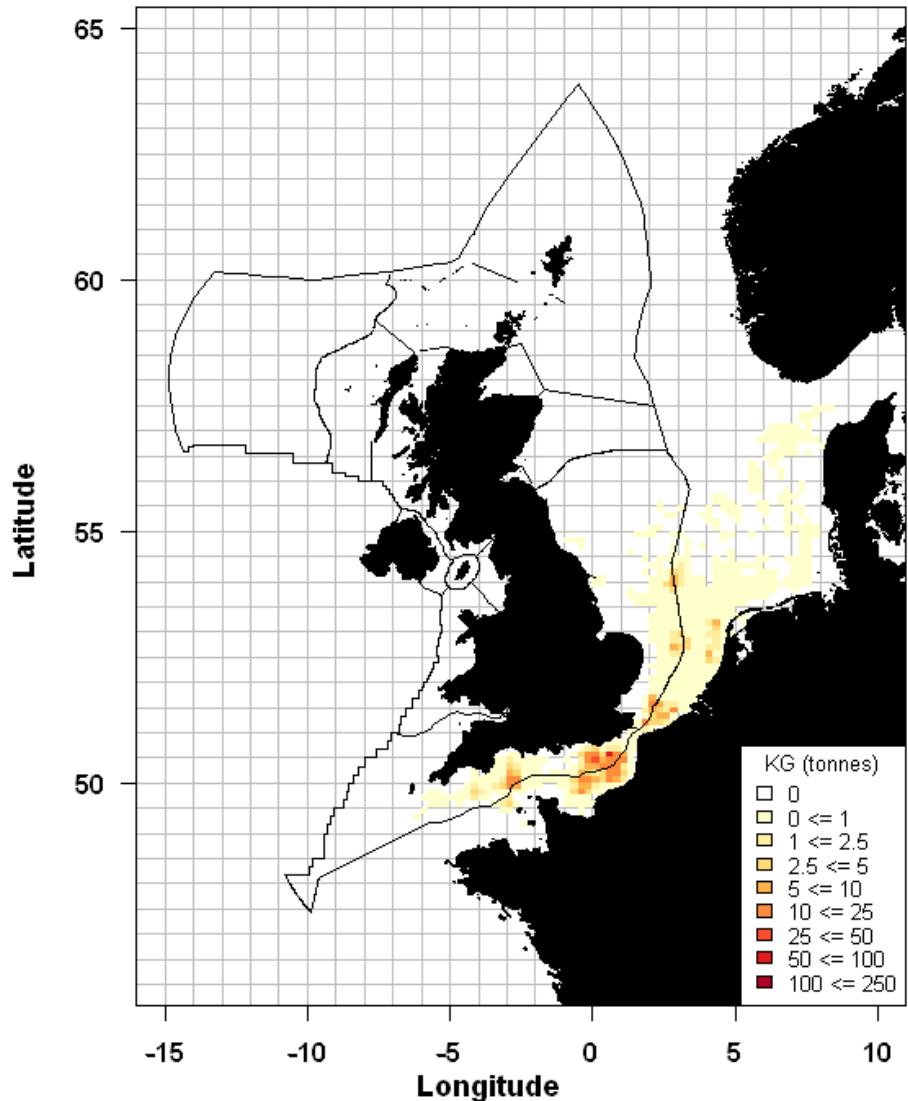


Species distribution by period

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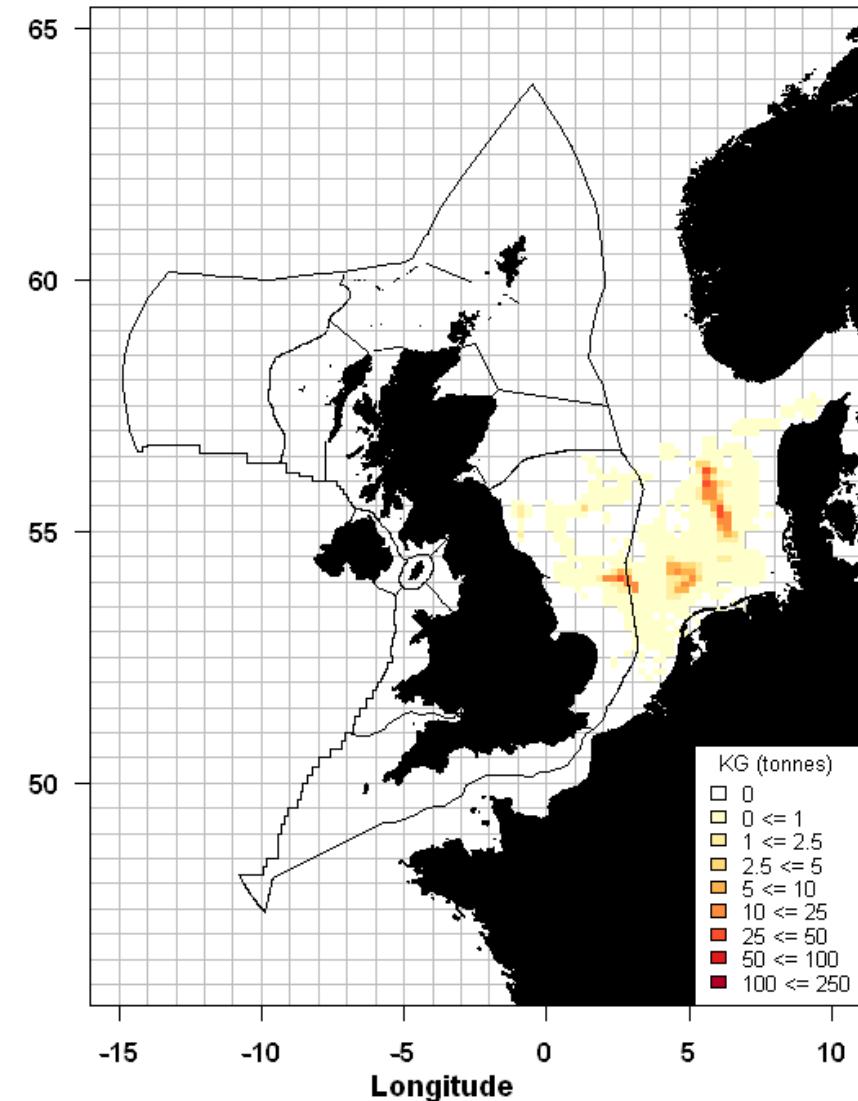


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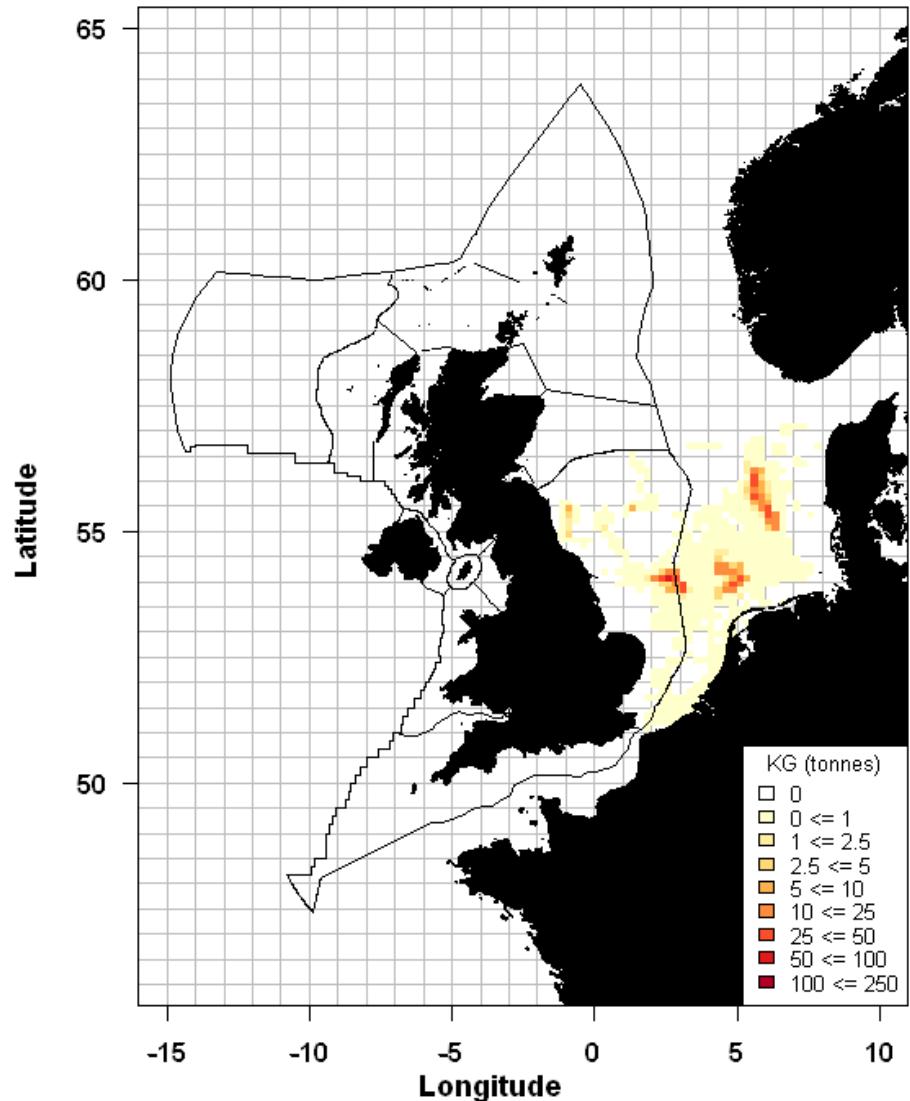


Species distribution by period

NEP 0610

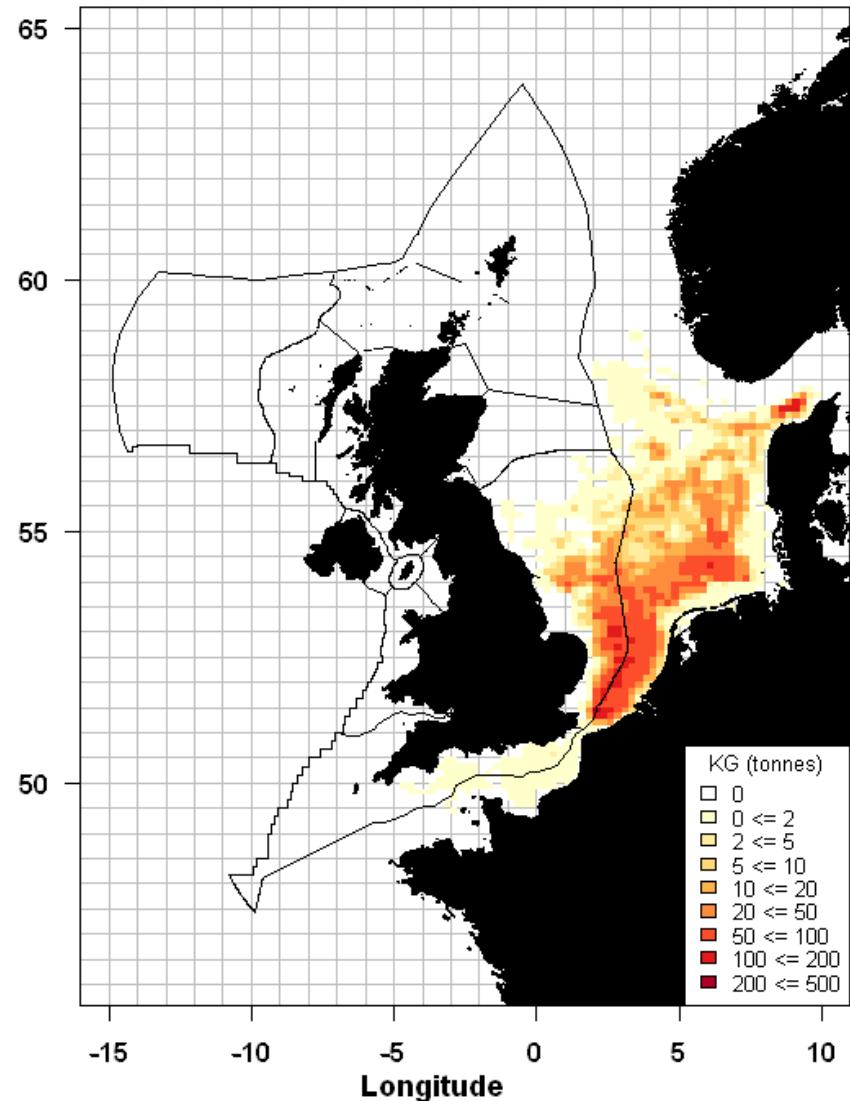


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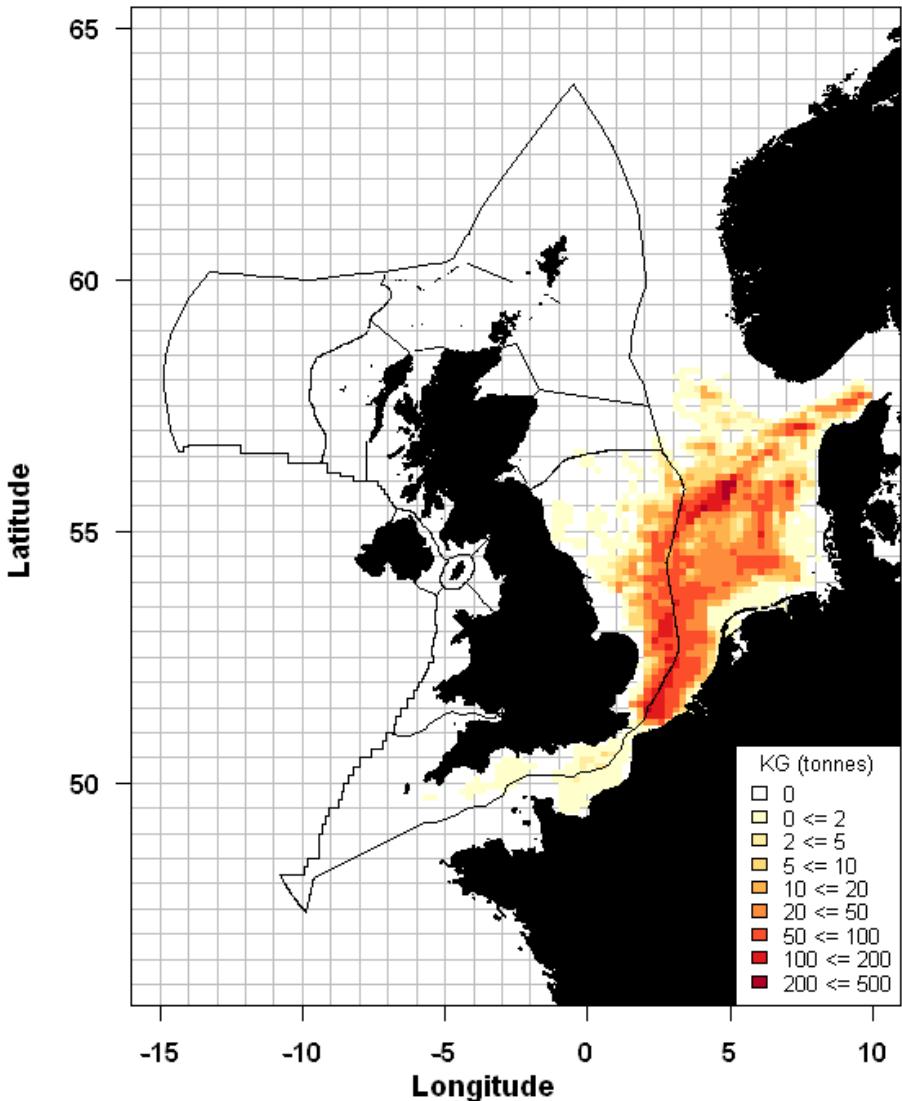


Species distribution by period

PLE 0610

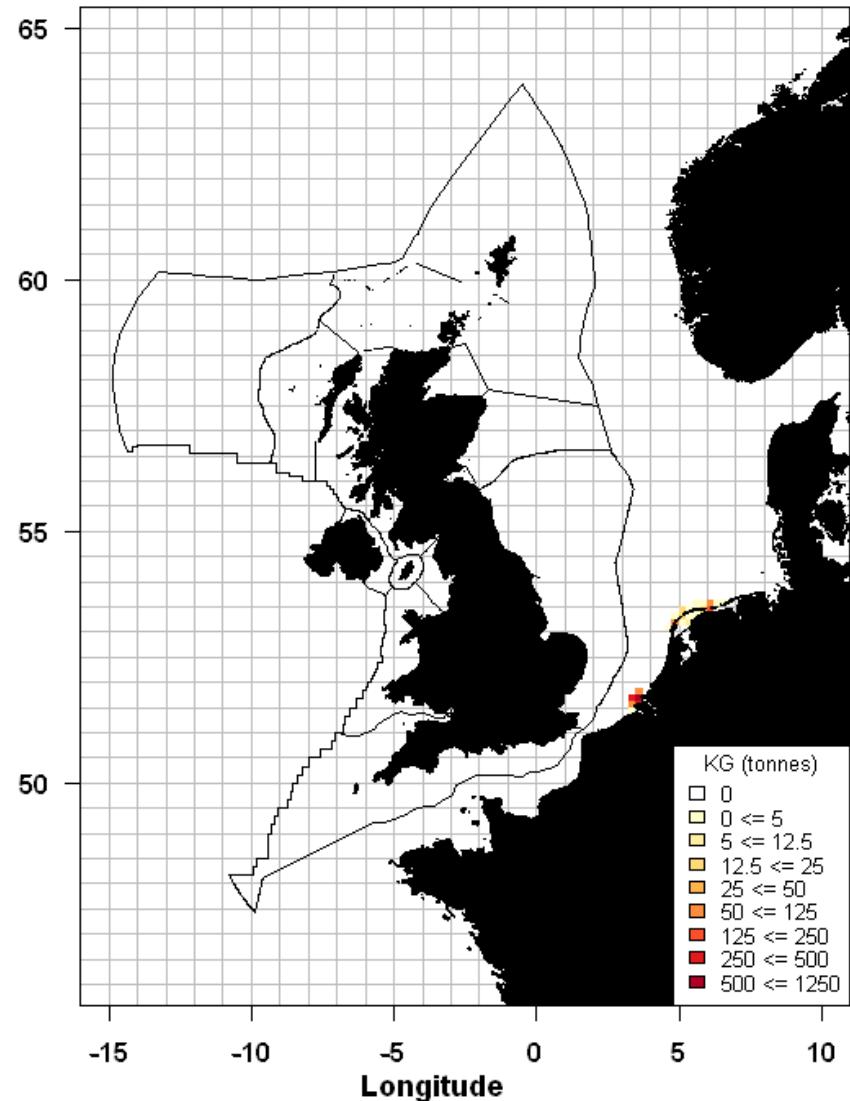


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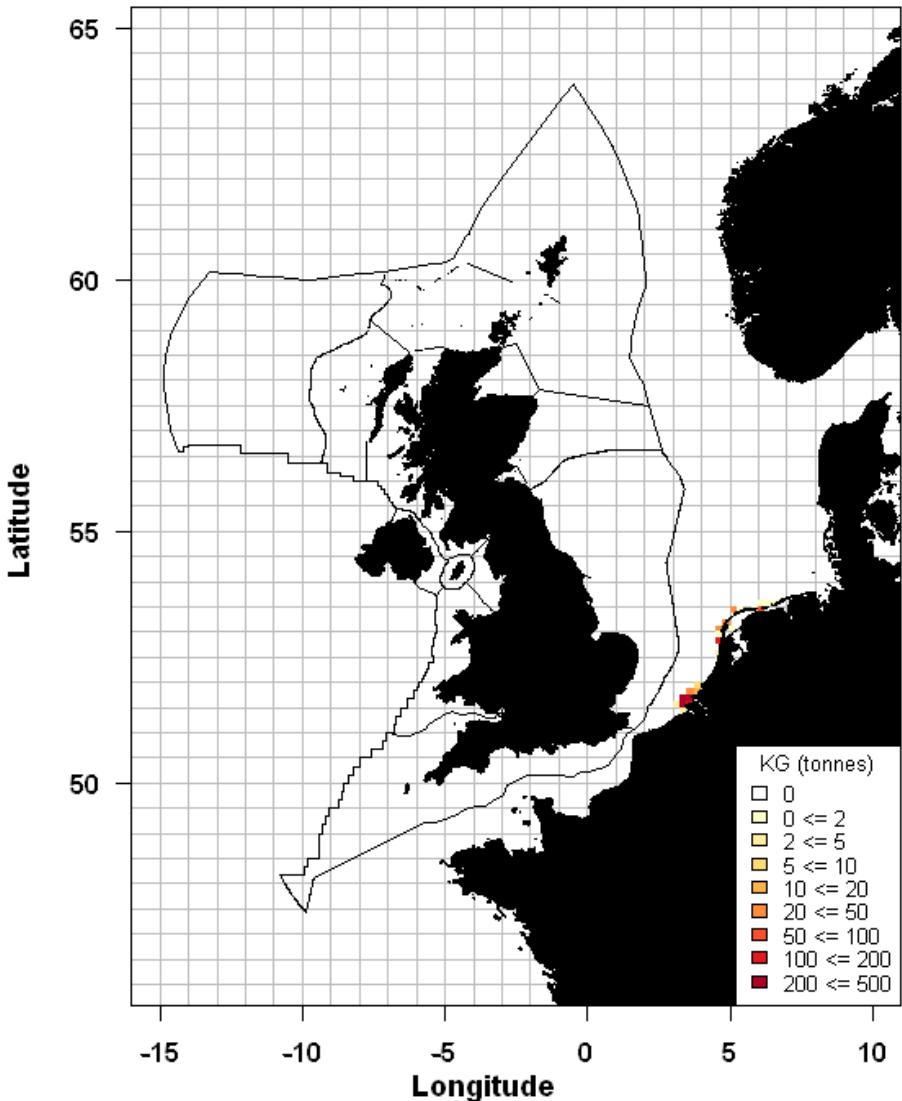


Species distribution by period

RAZ 0610

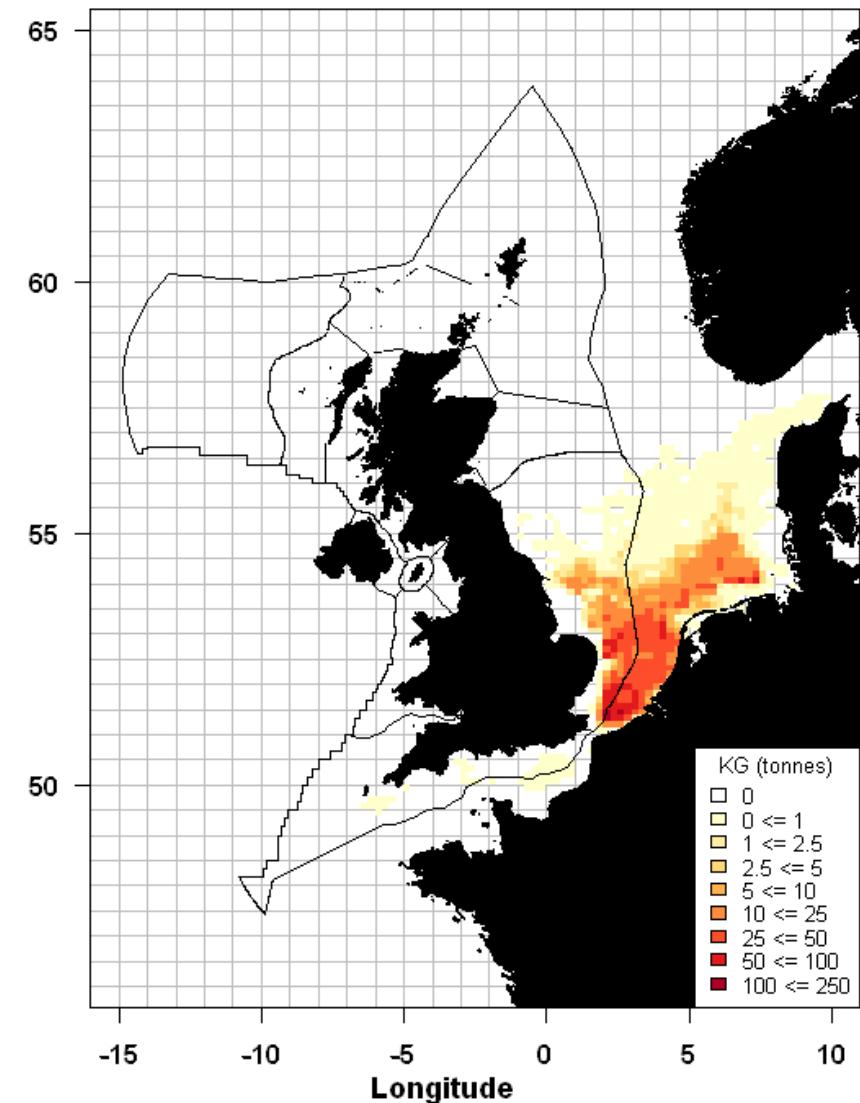


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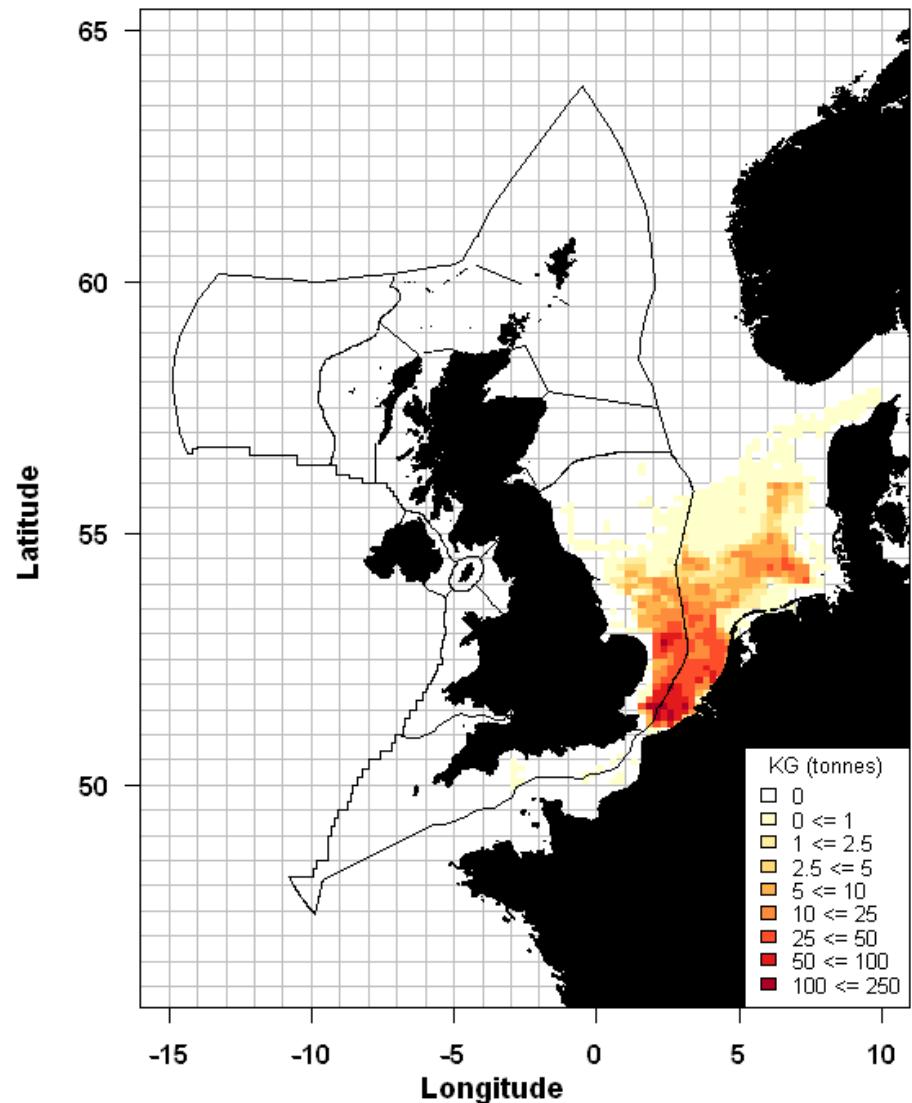


Species distribution by period

SOL 0610

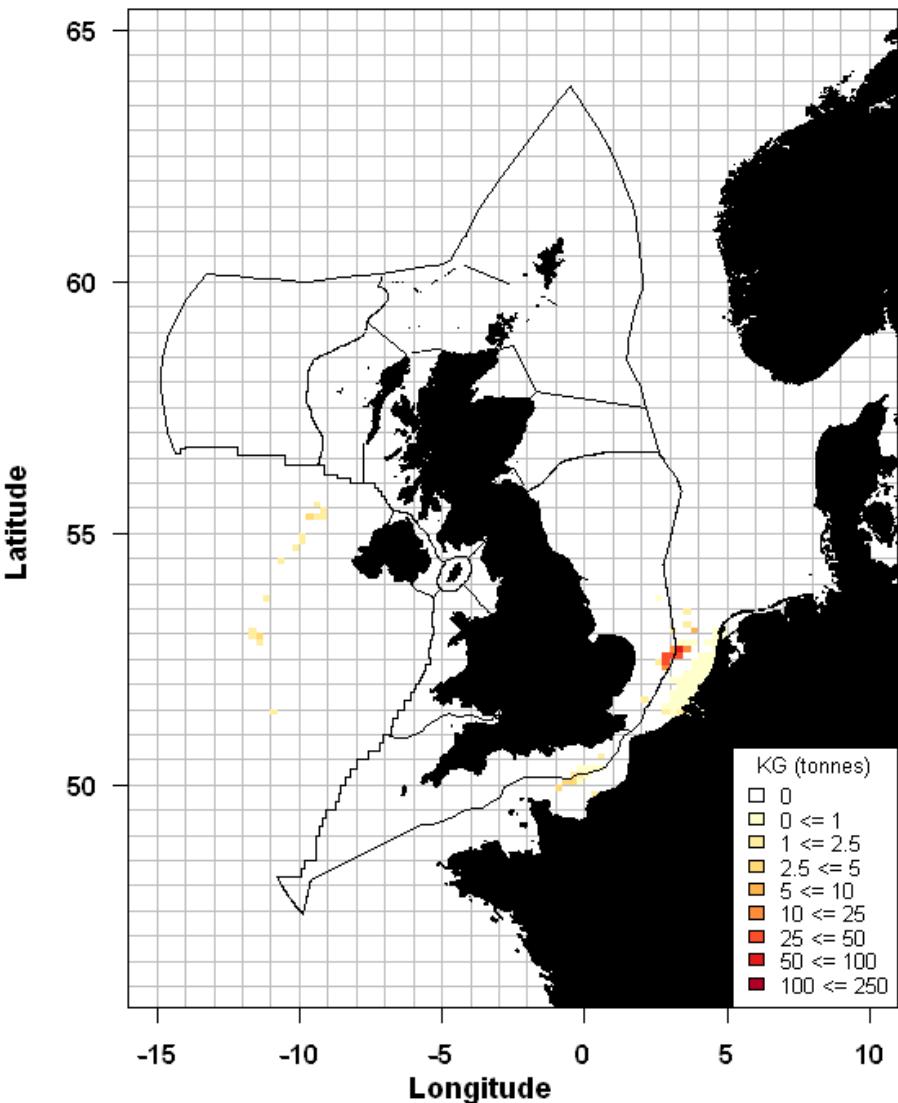


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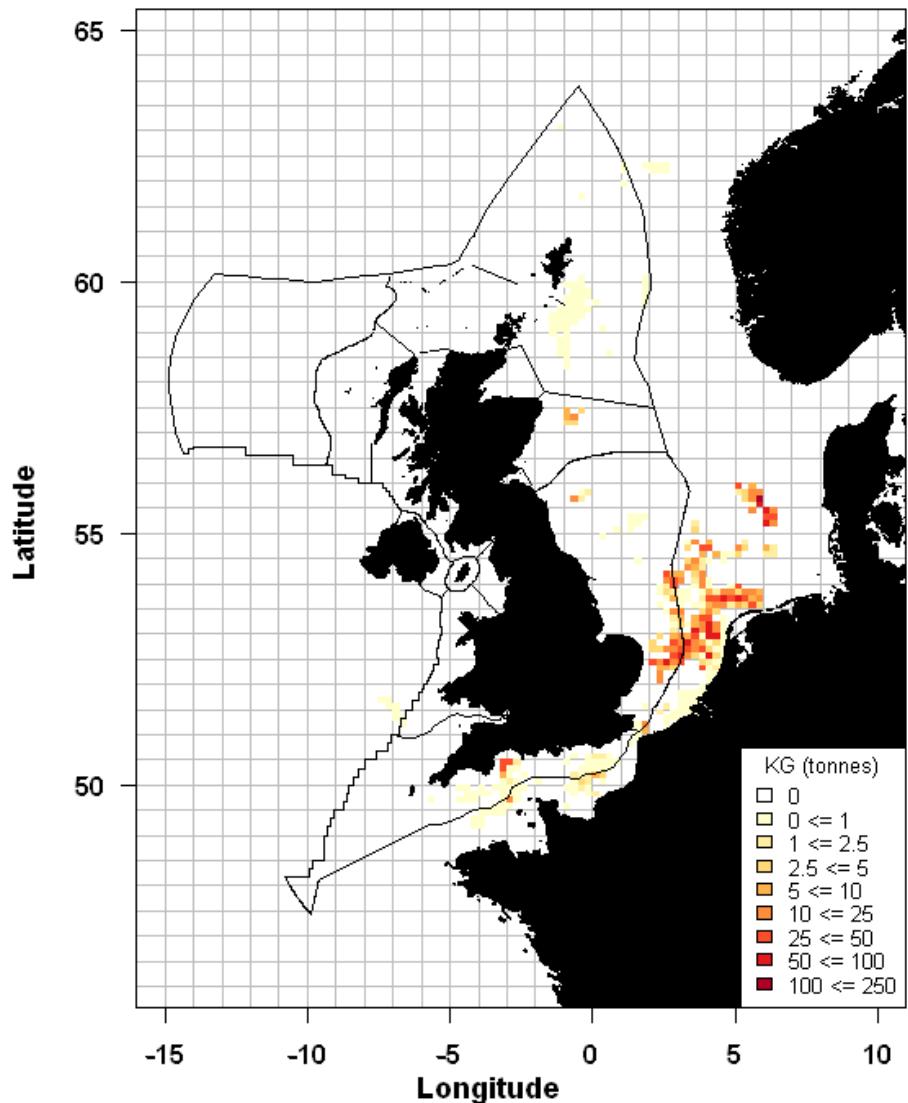


Species distribution by period

SPR 0610

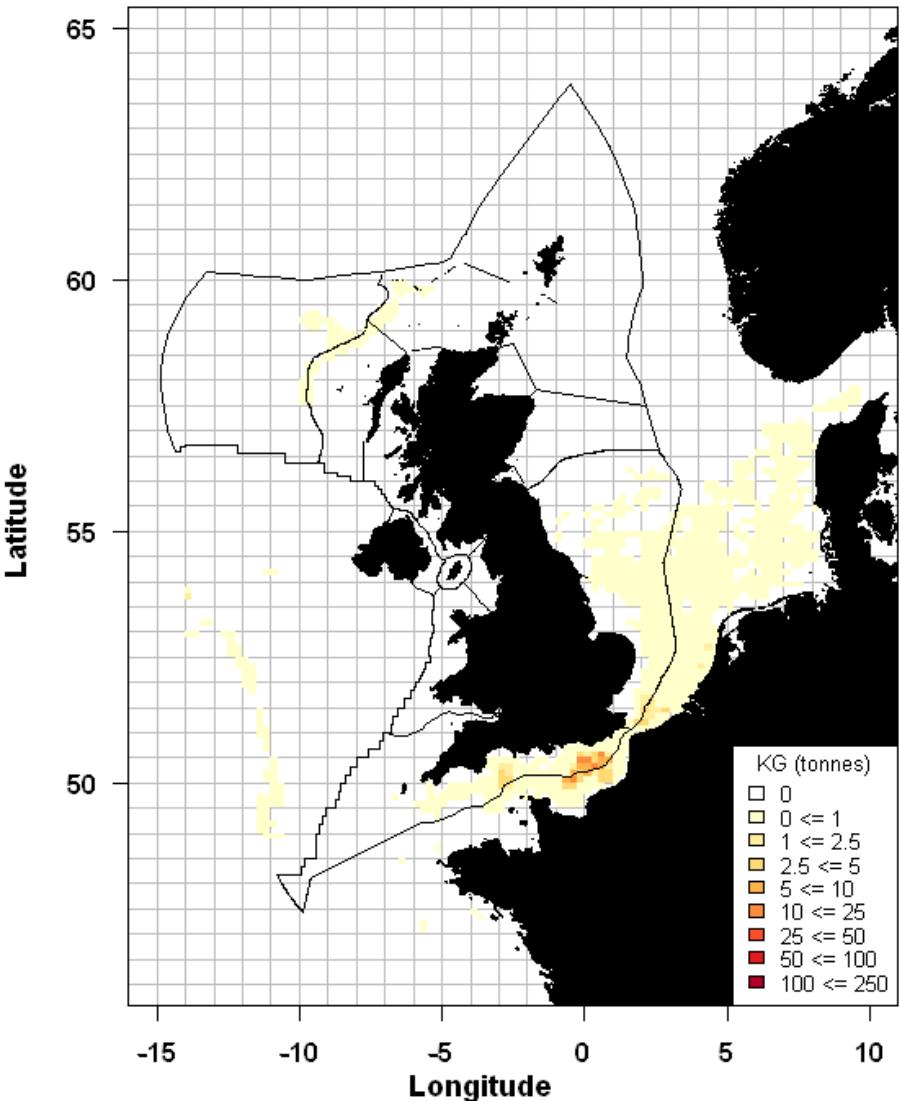


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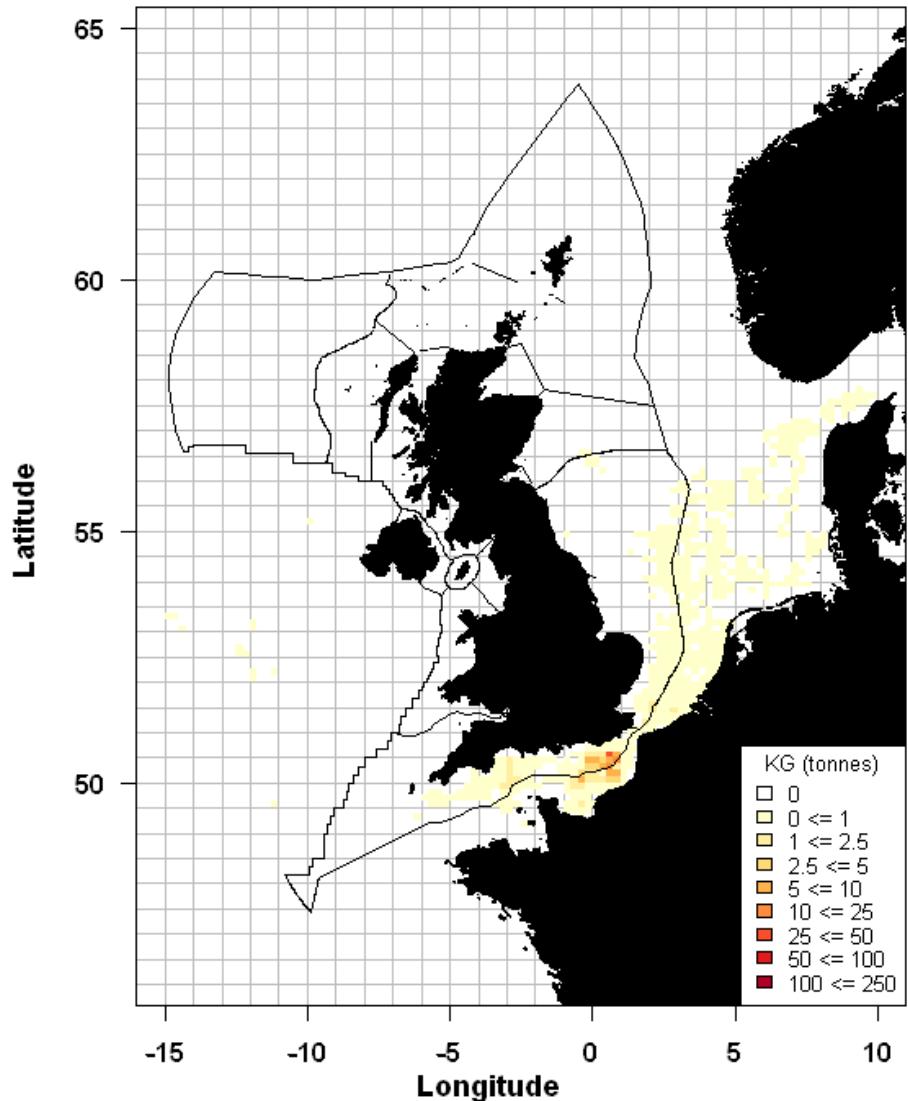


Species distribution by period

SQU 0610

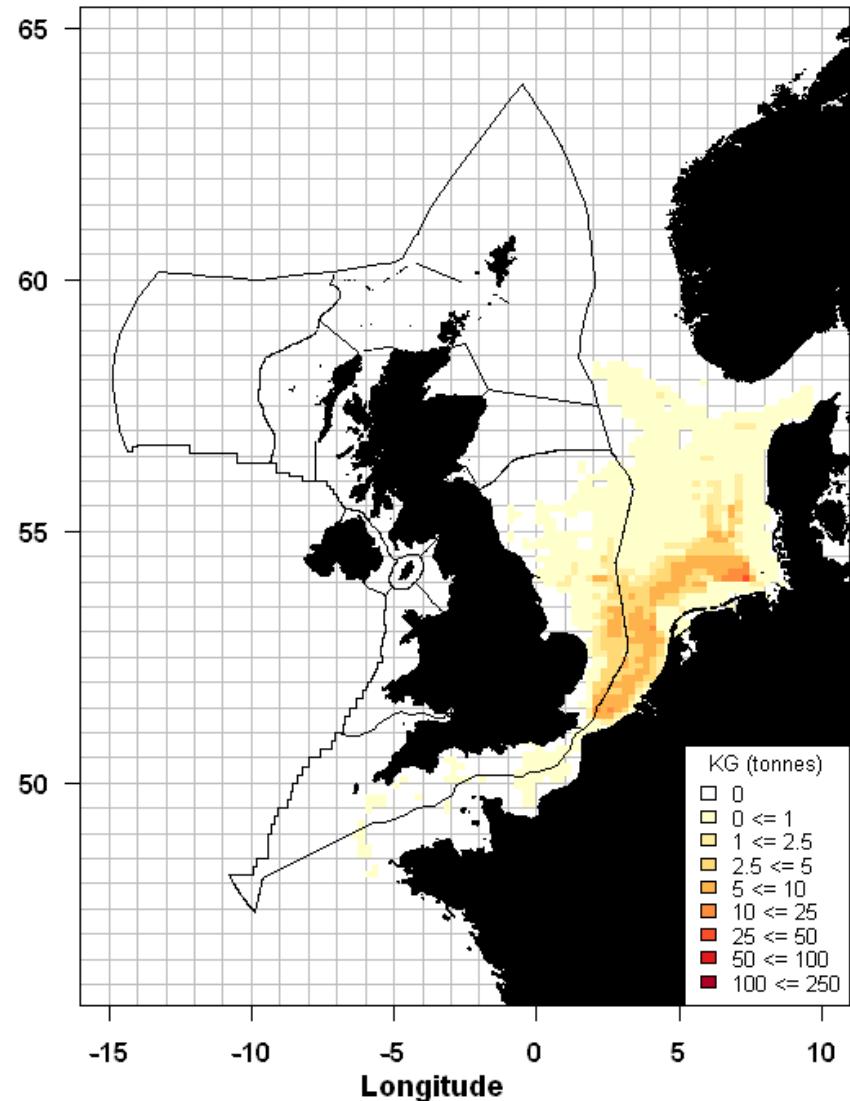


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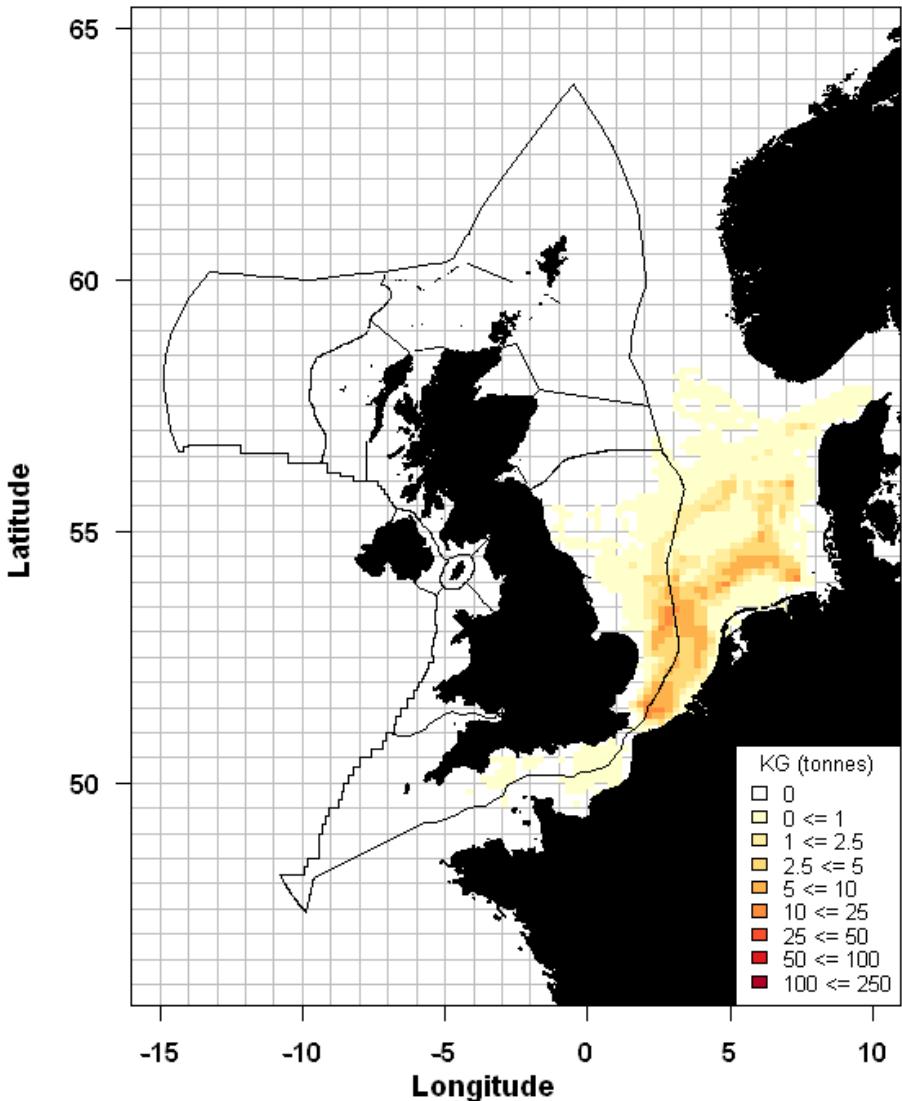


Species distribution by period

TUR 0610

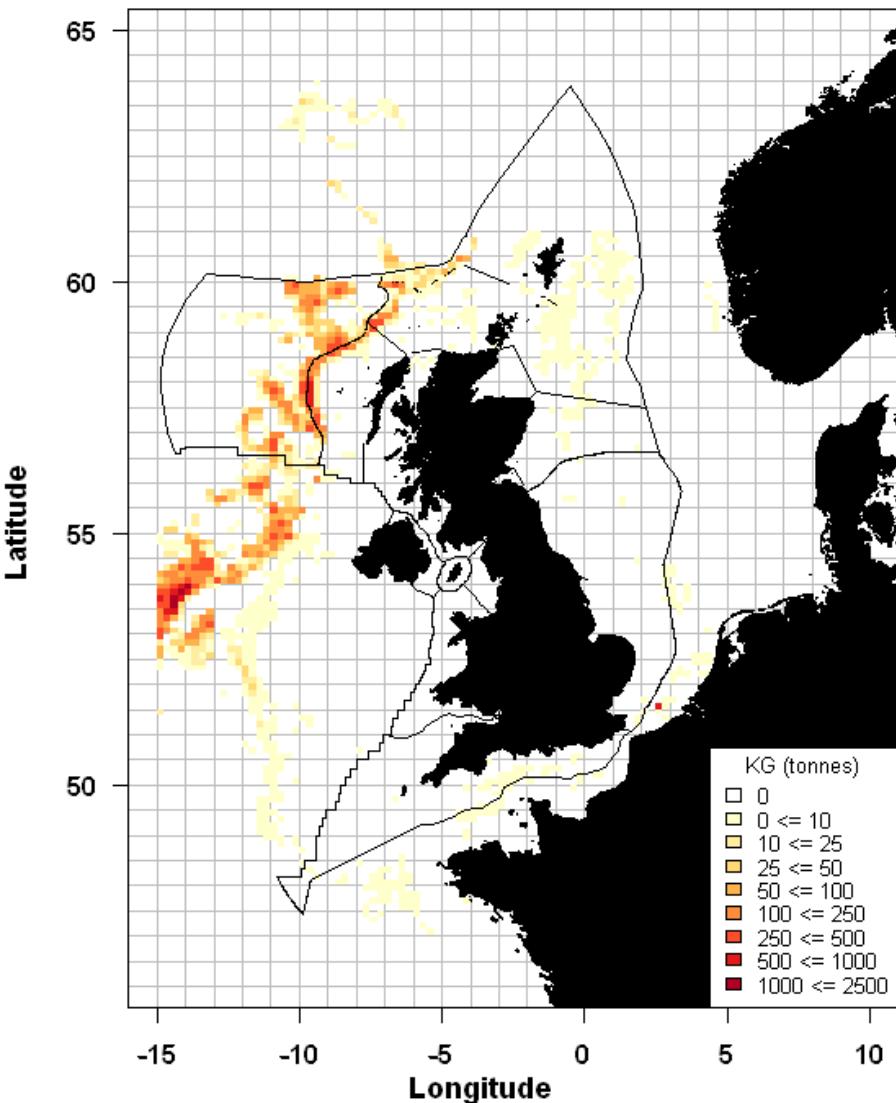


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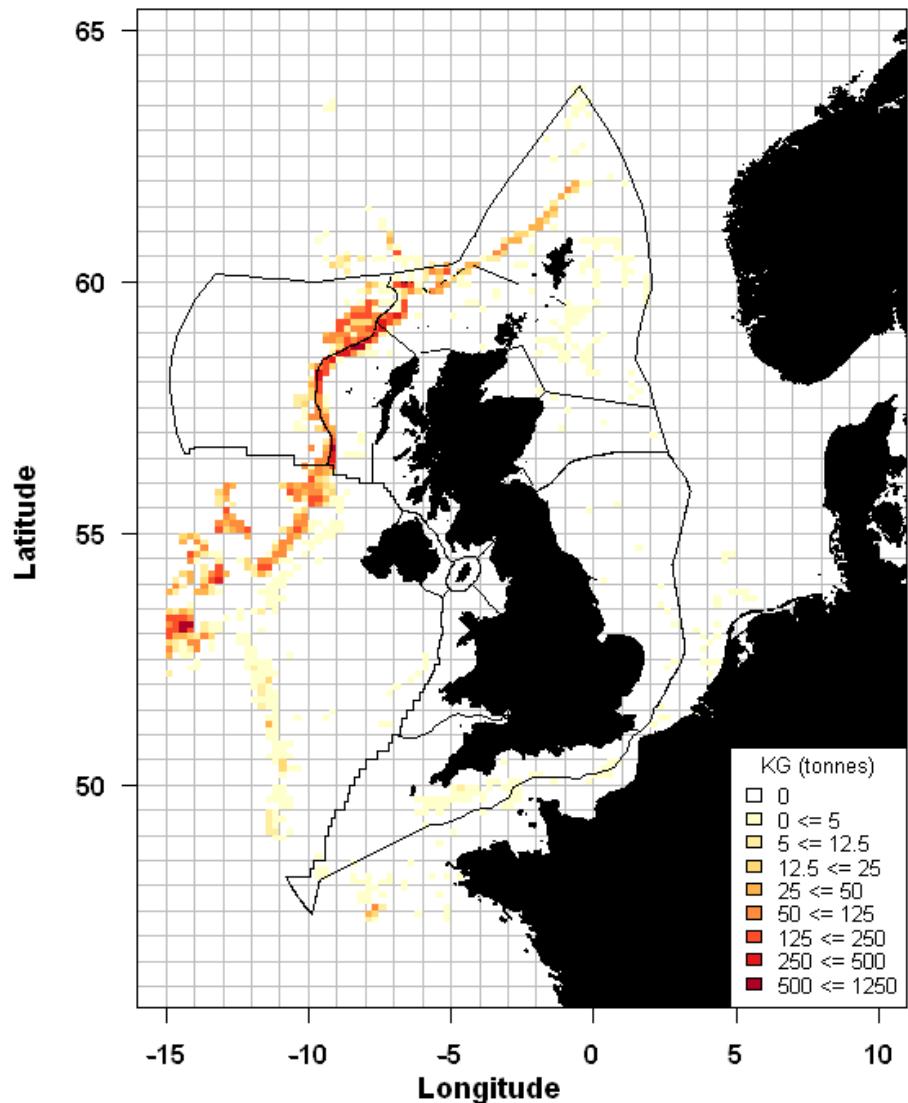


Species distribution by period

WHB 0610

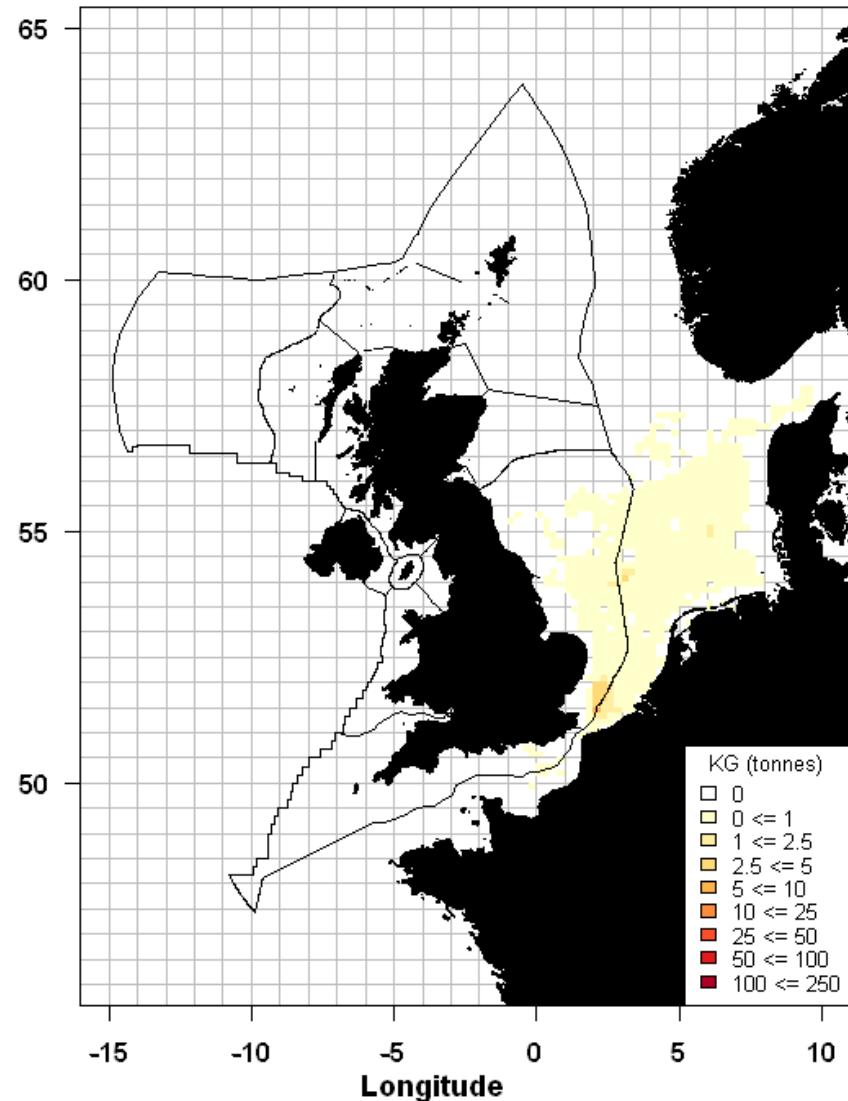


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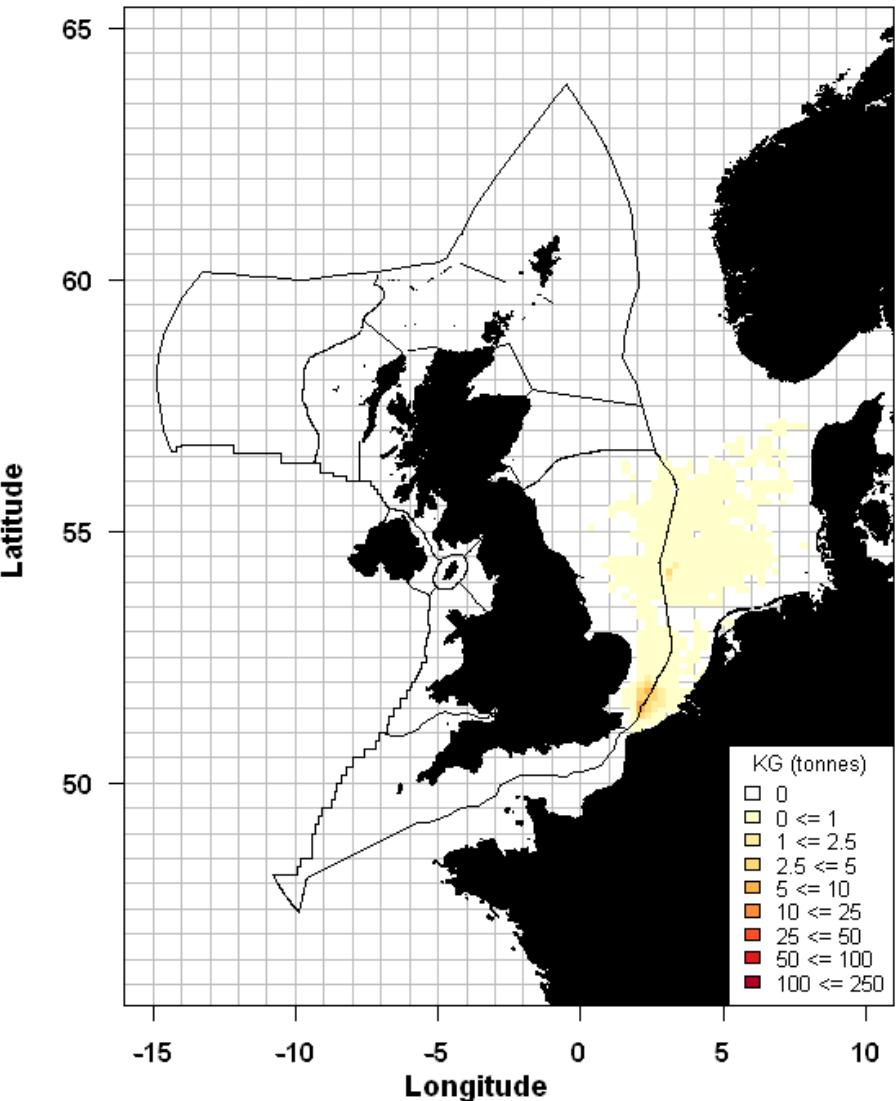


Species distribution by period

WHE 0610

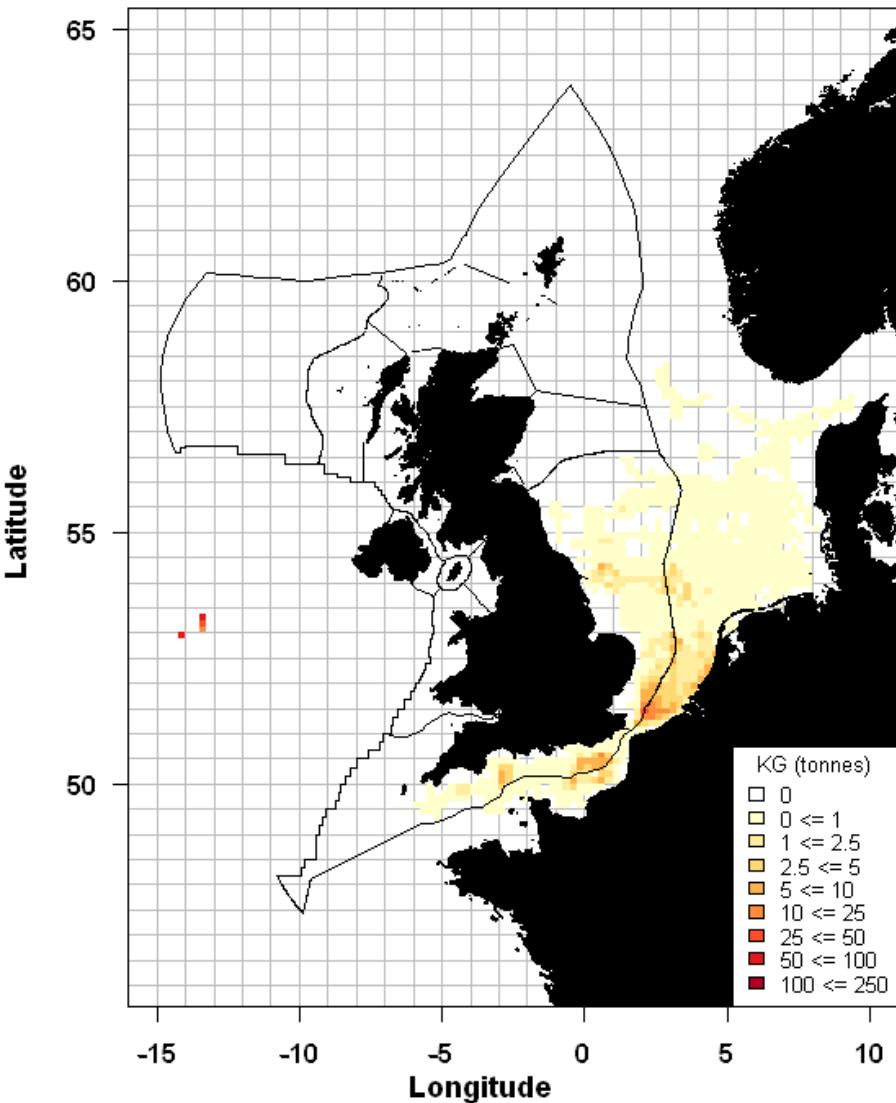


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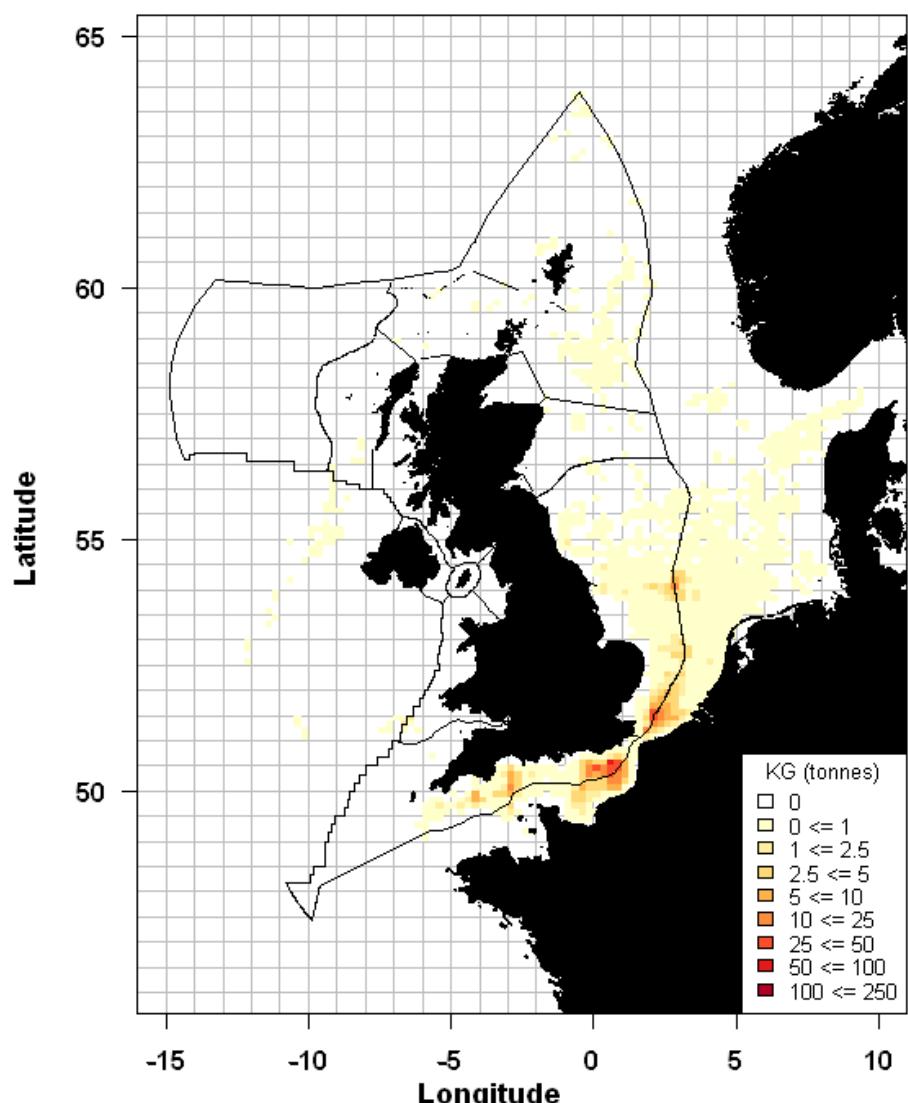


Species distribution by period

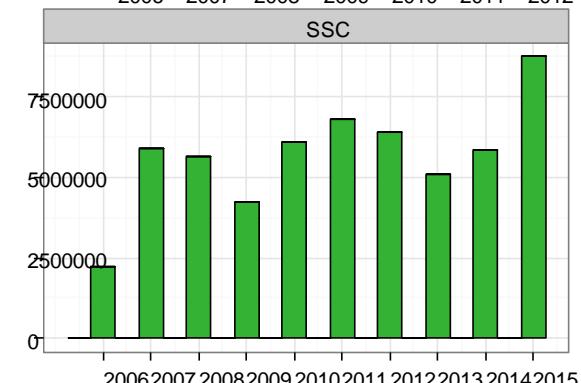
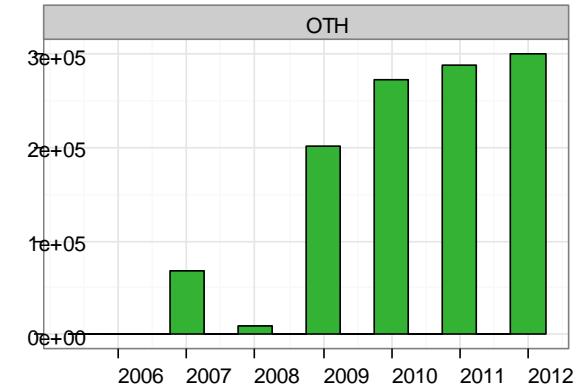
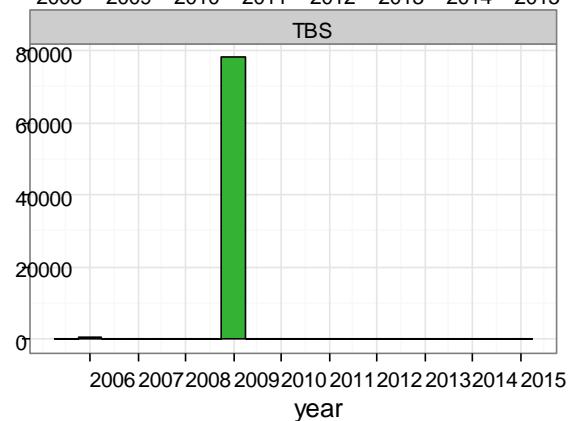
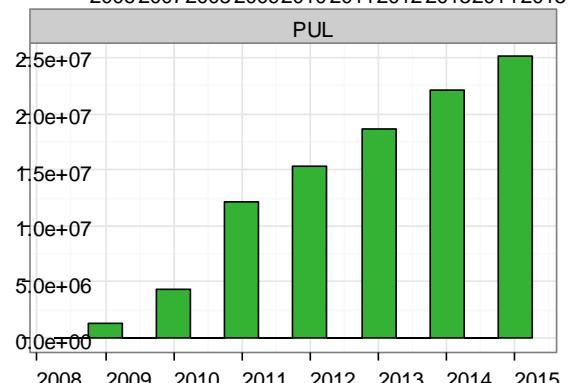
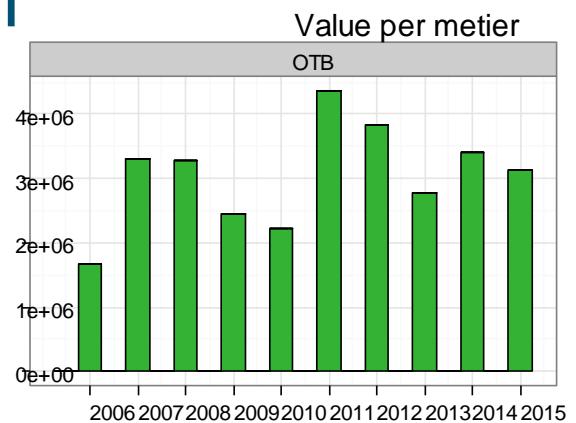
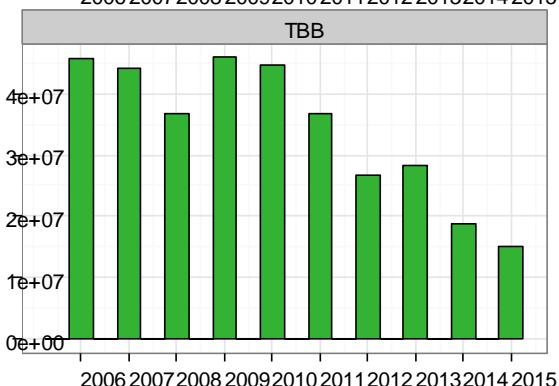
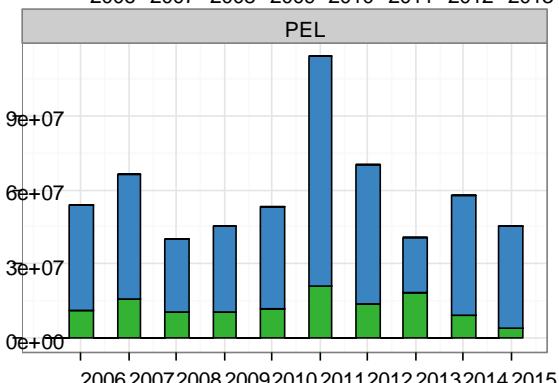
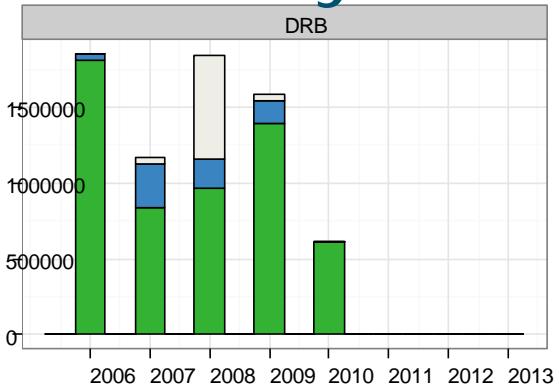
WHG 0610



WHG 1115



Value by metier



EEZ England northern Ireland Scotland Wales

