

Scottish Demersal Landings Update

PROVISIONAL JAN – MAY 2019



2019: Scottish Whitefish Landings Profiles

Notes:

These charts illustrate landings of key whitefish species into Scotland by all UK and Norwegian vessels. Currently these graphs do not include landings by other foreign vessels into Scotland.

Average historical landings into Scotland for the last three years from all UK vessels is also shown (2016-18).

All landings data are supplied by Marine Scotland and updated monthly. Landings & price data are provisional at this time and should be interpreted as such and treated accordingly

As this is provisional data - adjustments will be made in future monthly updates.



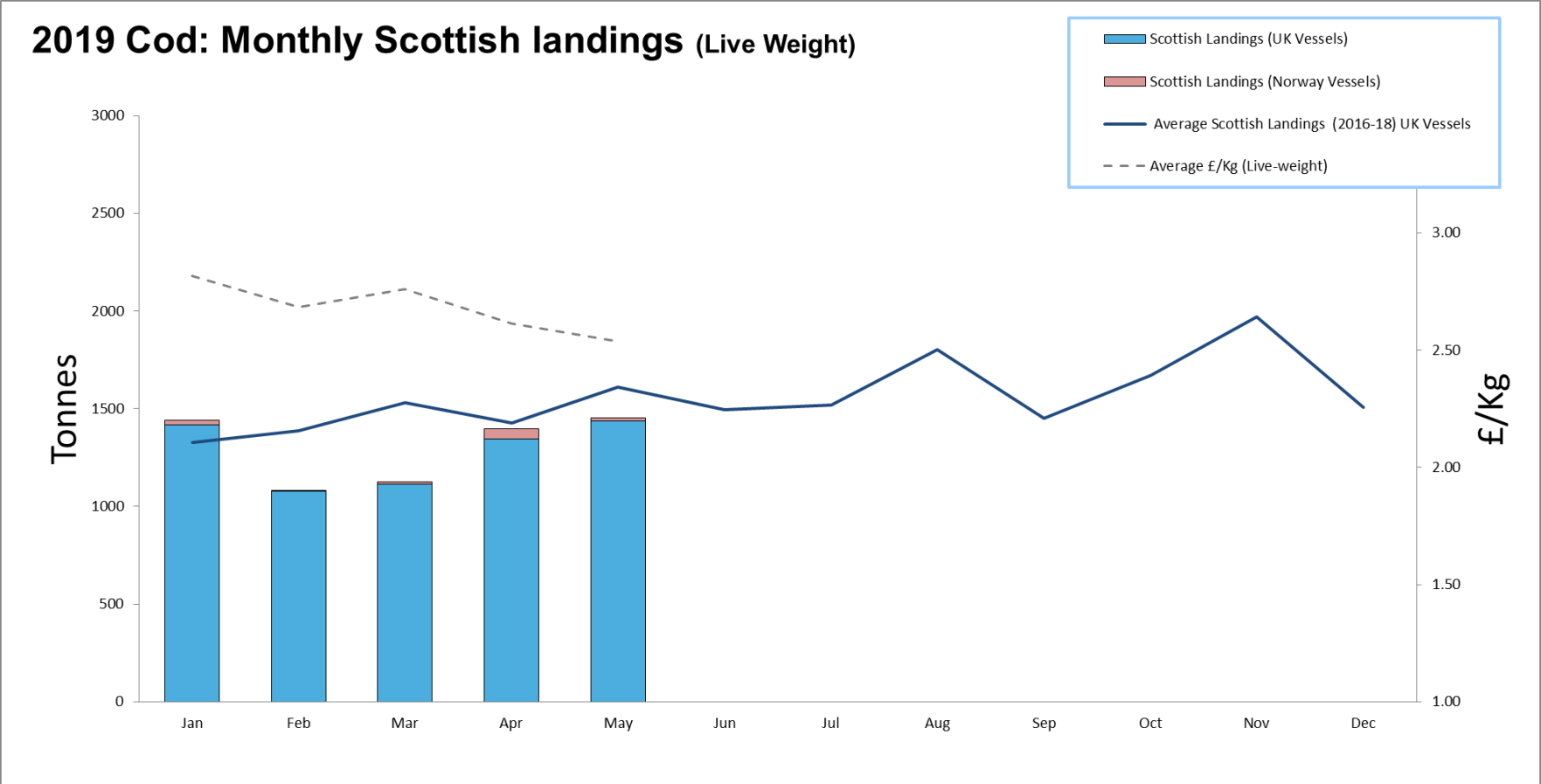
UK Level - Catch Comparison



UK Catch & Quota Uptake -

Year to date	2018 (As at 25.04.18)			2019 (As at 24.04.19)			2019/18 Catch Variance (+/- tonnes)	2019/18 Variance on quota uptake (+/- %)
	Total UK Landings to date (tonnes)	Total UK Quota (tonnes)	% Uptake Total UK Quota	Total UK Landings to date (tonnes)	Total UK Quota (tonnes)	% Uptake Total UK Quota		
North Sea Cod								
Haddock (NS, WoS, Rockall)								
Saithe (NS/WoS)								
North Sea Whiting								

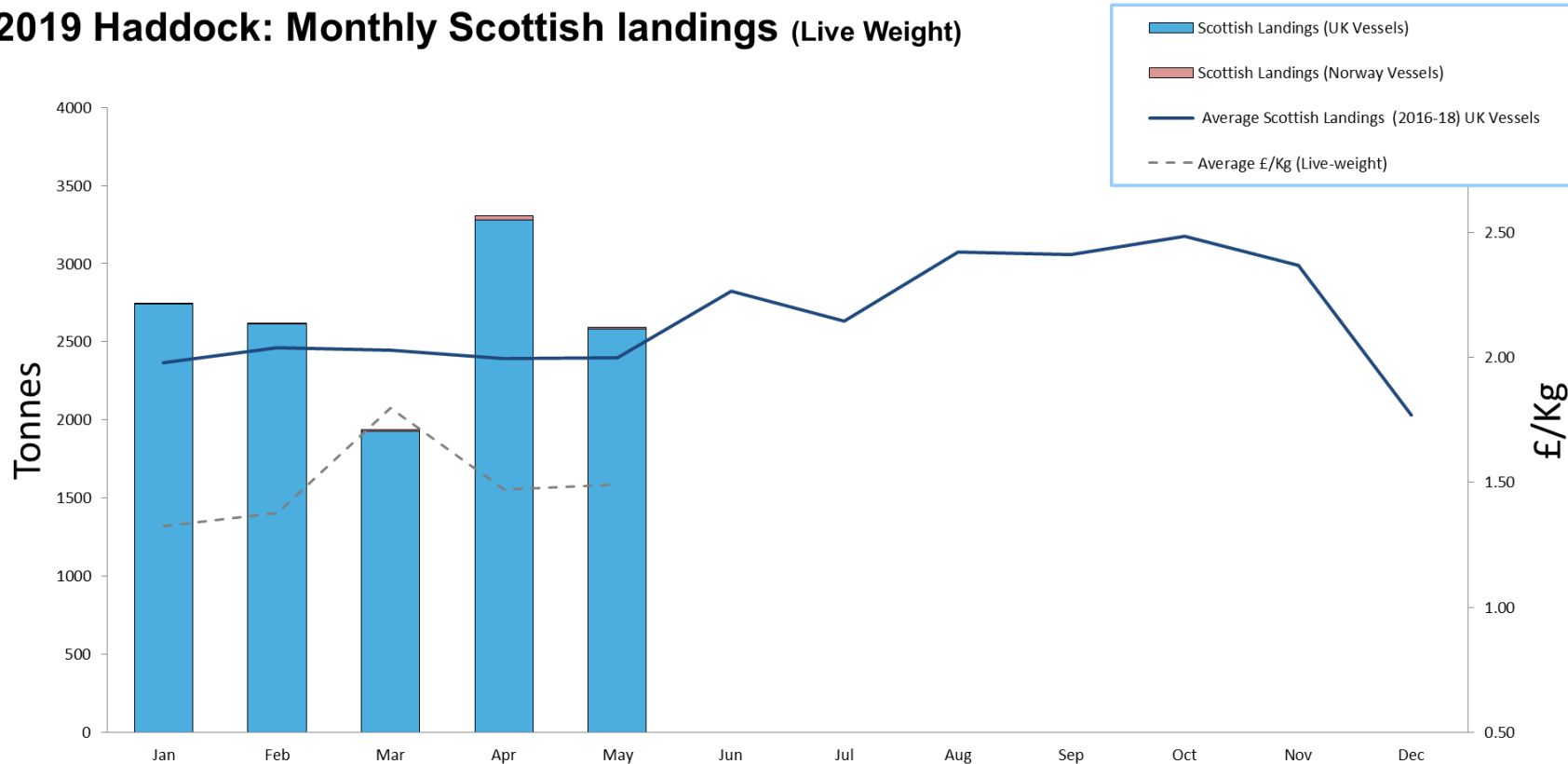
Data source: *Weekly whitefish landings reports: 25th April 2018 & 24th April 2019. Marine Scotland.*



Haddock: - 2019 Landings To Date



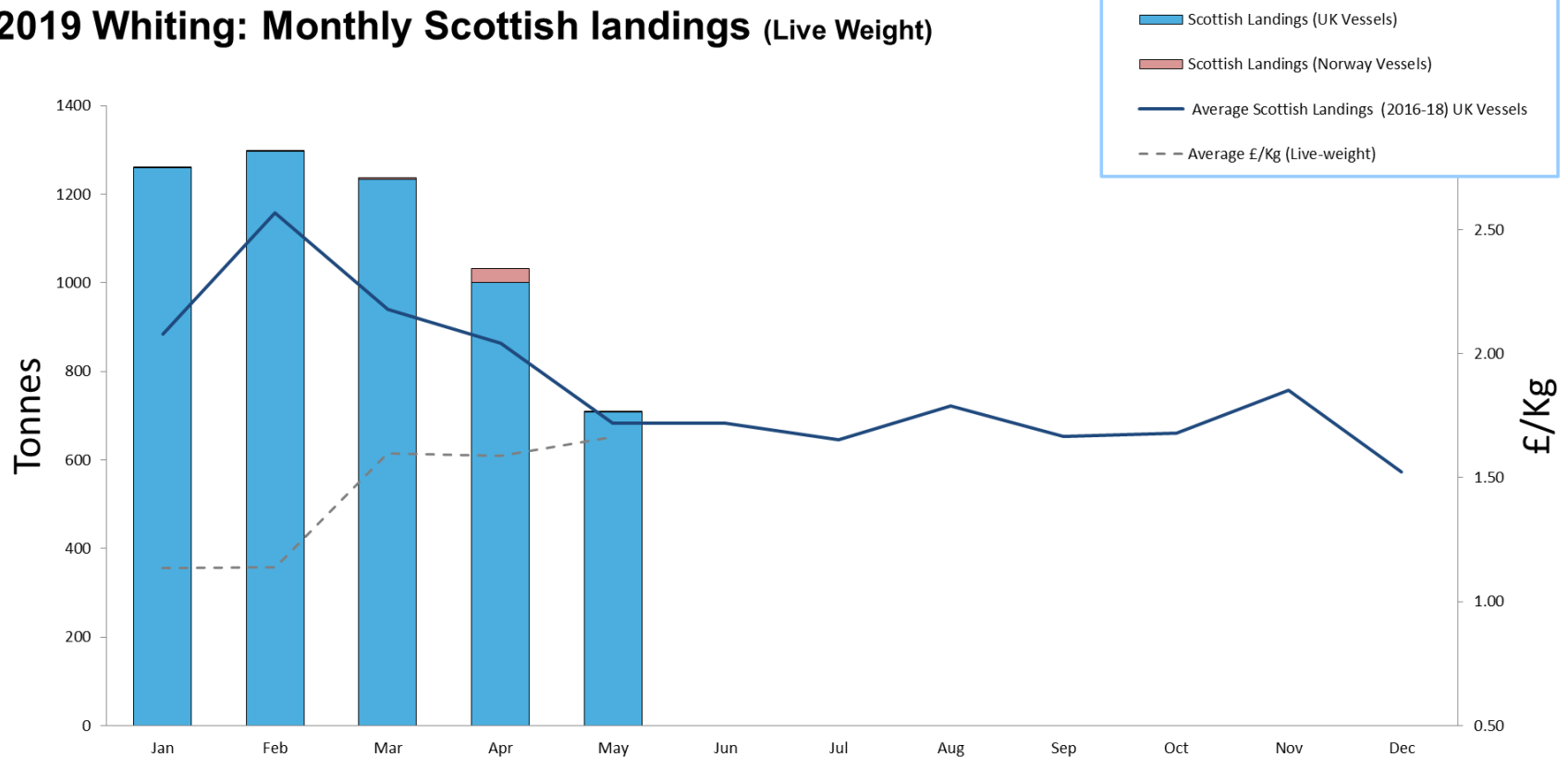
2019 Haddock: Monthly Scottish landings (Live Weight)



Whiting: - 2019 Landings To Date



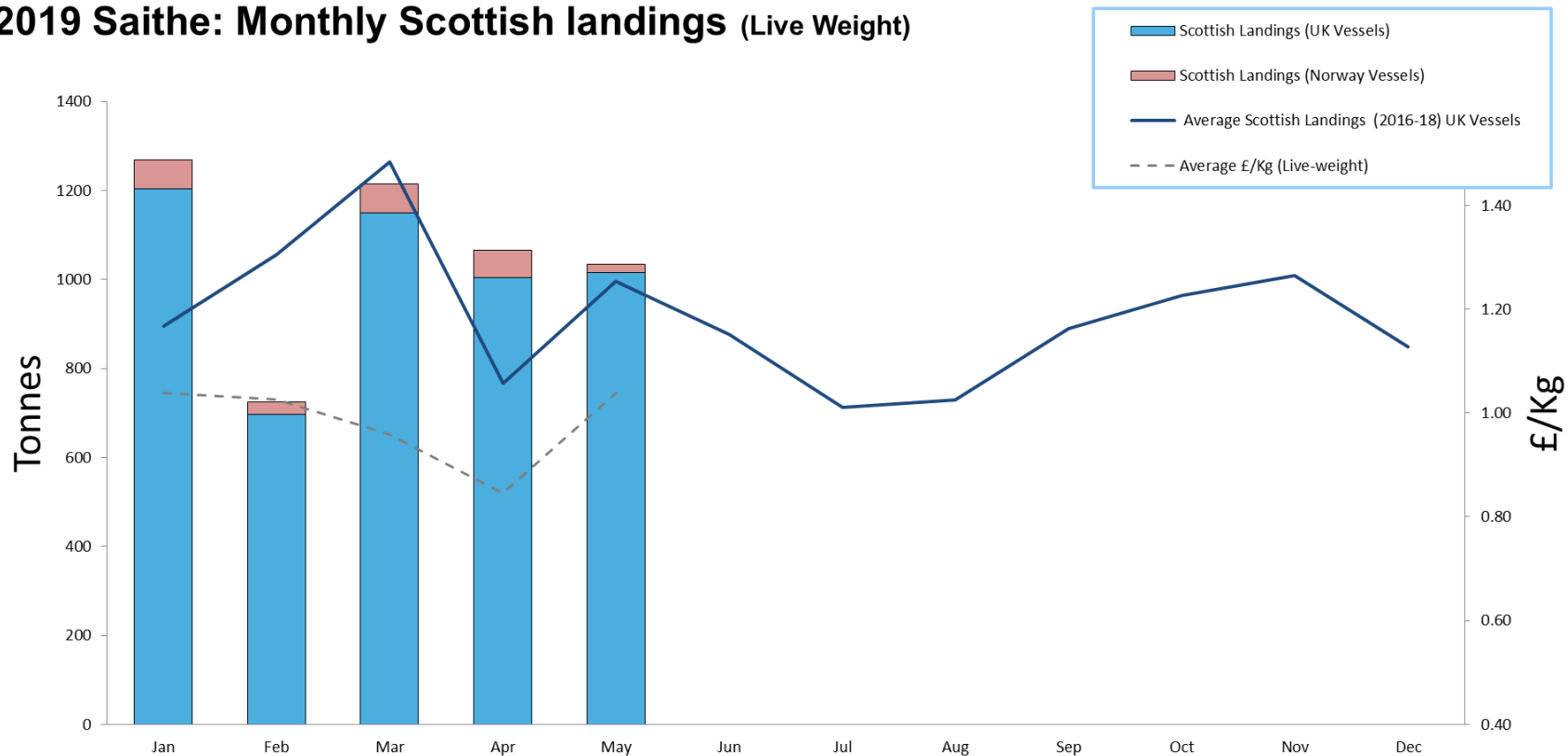
2019 Whiting: Monthly Scottish landings (Live Weight)



Saithe: - 2019 Landings To Date



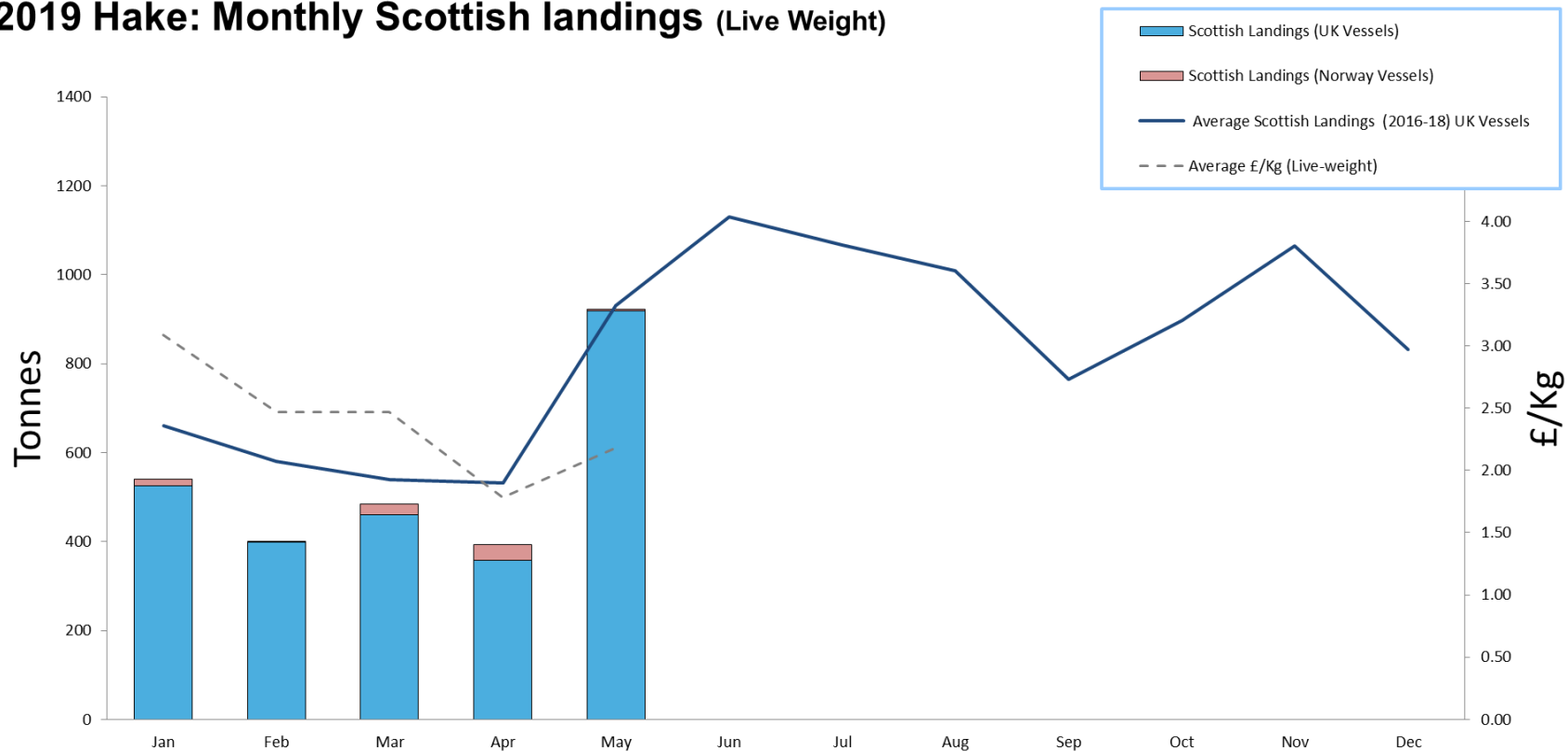
2019 Saithe: Monthly Scottish landings (Live Weight)



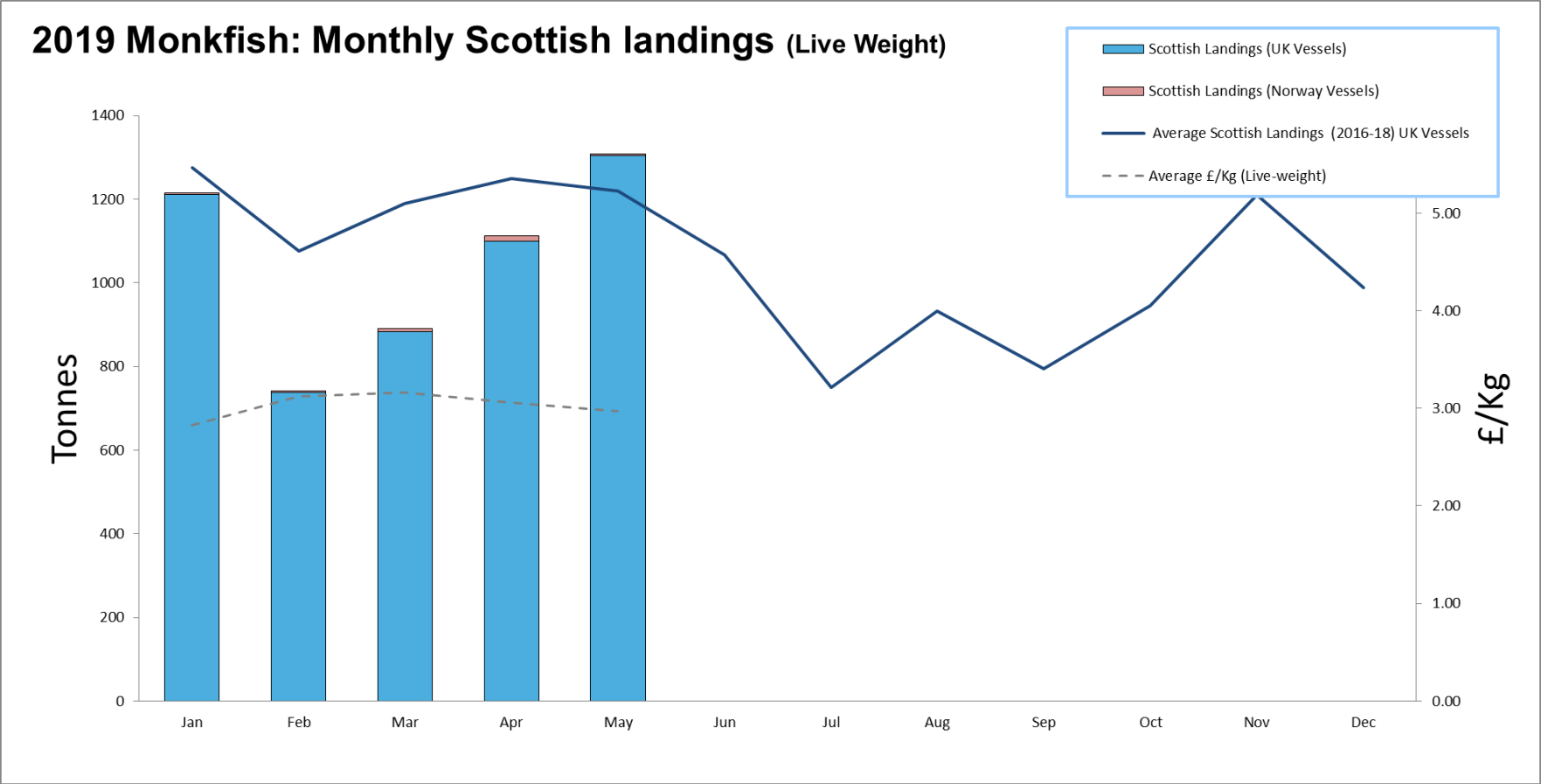
Hake: - 2019 Landings To Date



2019 Hake: Monthly Scottish landings (Live Weight)



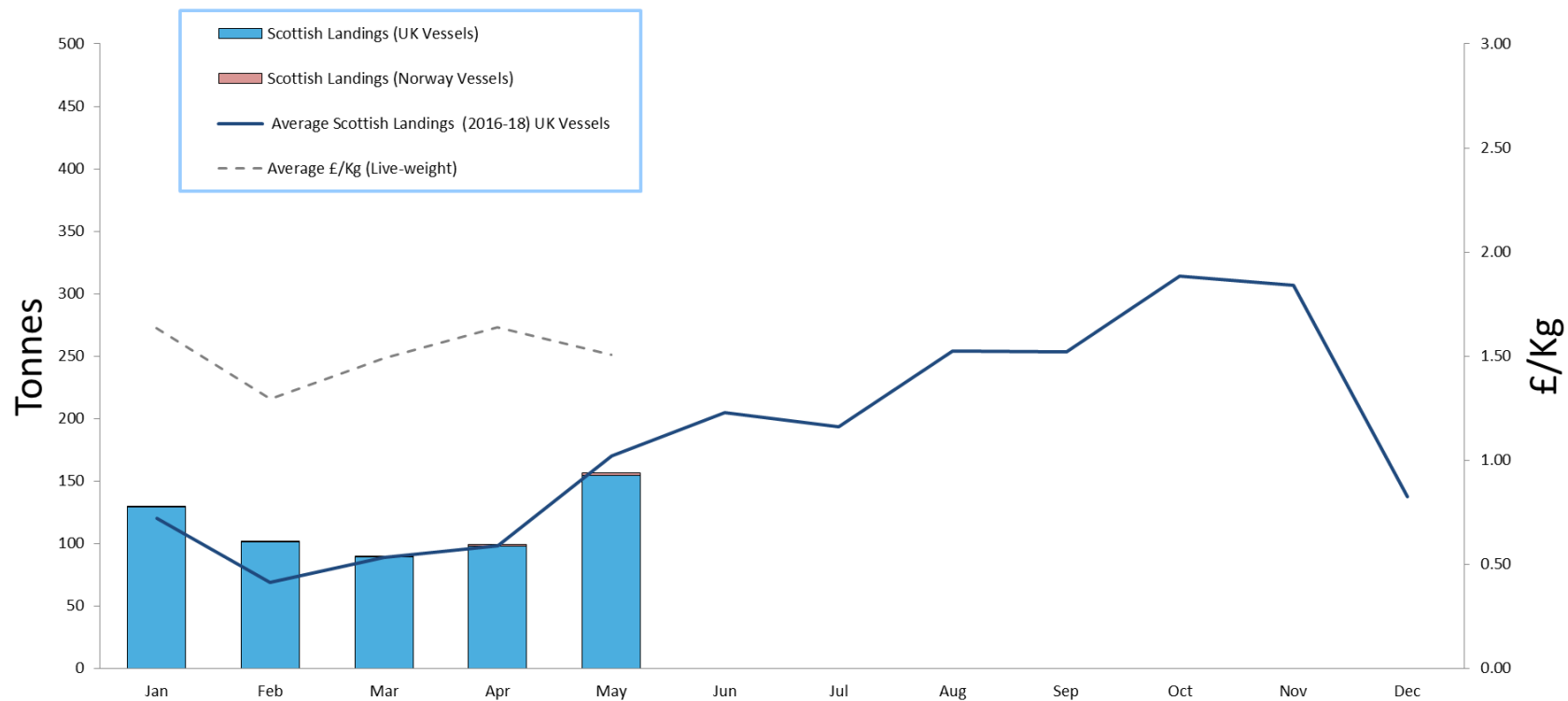
Monkfish: - 2019 Landings To Date



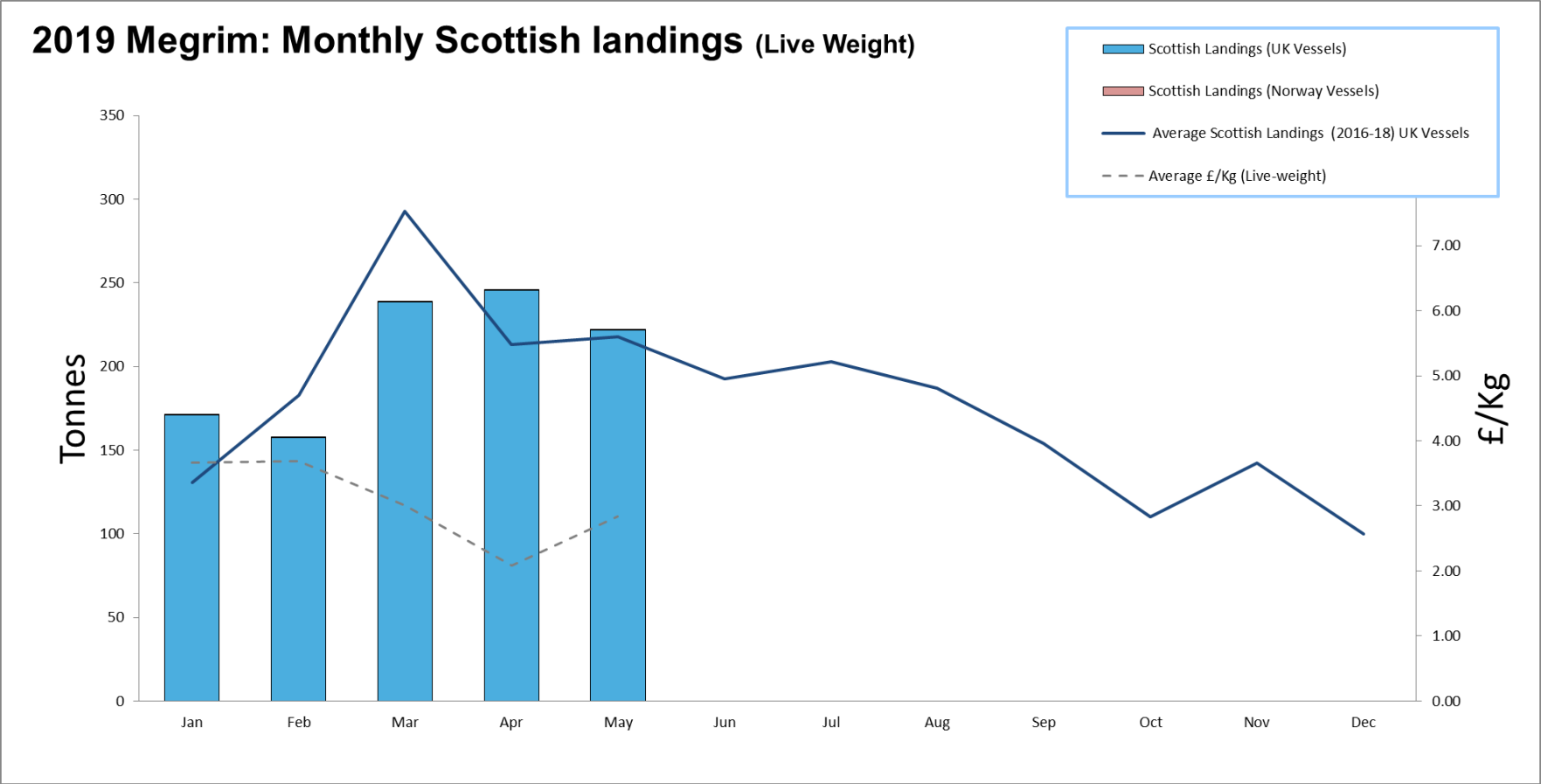
Plaice: - 2019 Landings To Date



2019 Plaice: Monthly Scottish landings (Live Weight)



Megrim: - 2019 Landings To Date





Jess Sparks
Regional Manager

seafish

t + 44 (0) 1358 729609
m + 44 (0) 7876 035753
e jeremy.sparks@seafish.co.uk