



Adam Townsend

@Pecnut







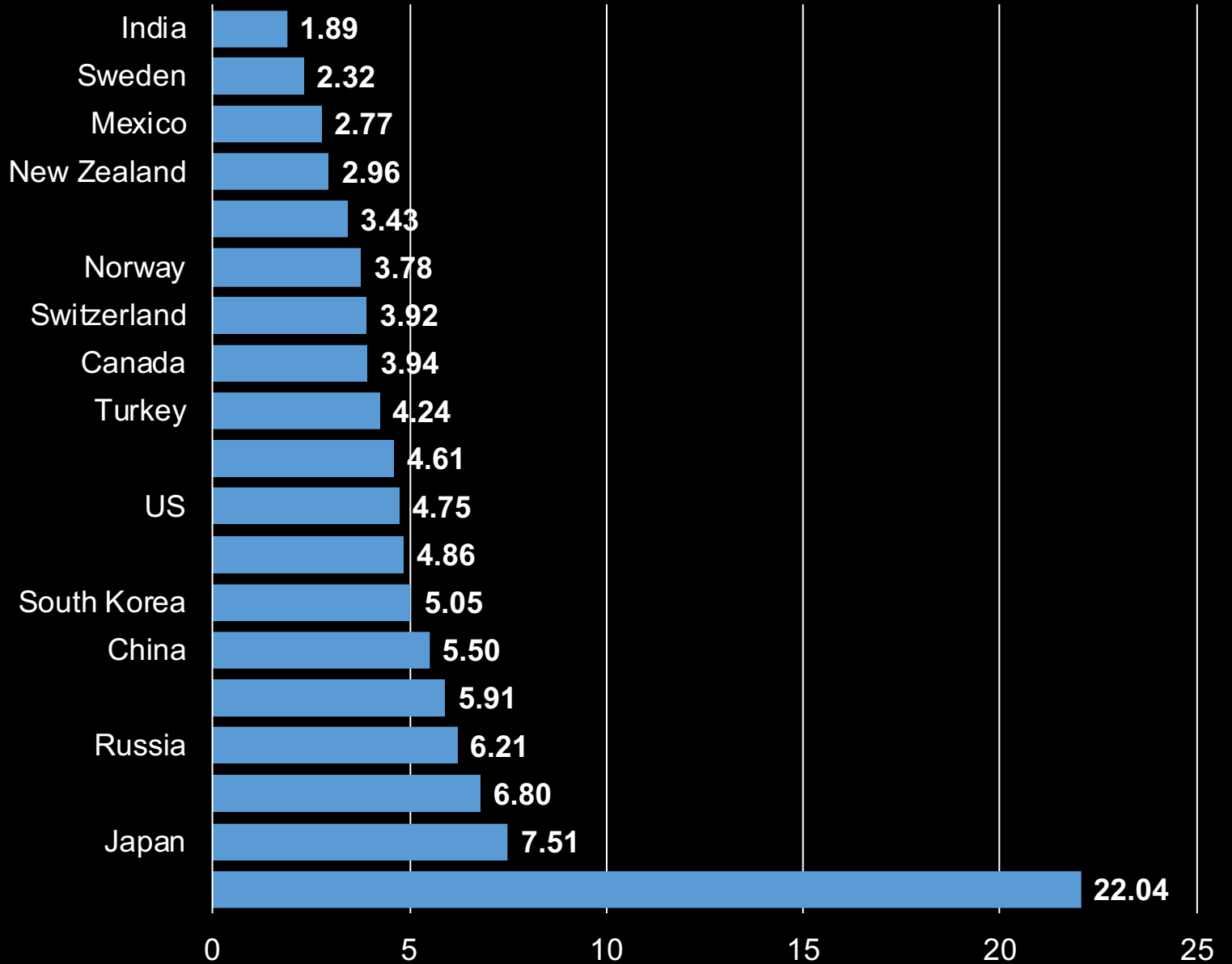
How many coins do you
expect in change?

1. Even distribution of prices
2. You get most efficient change

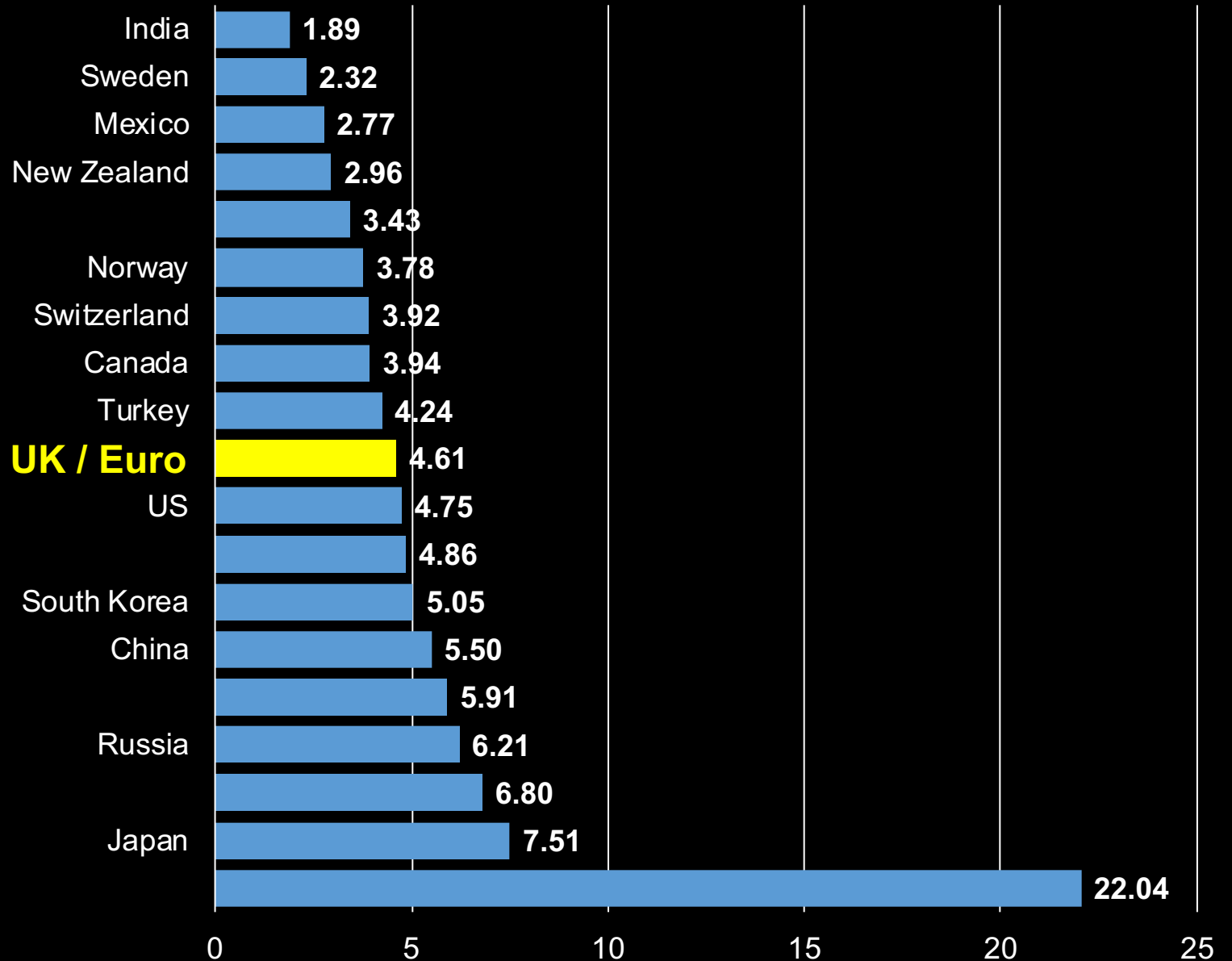


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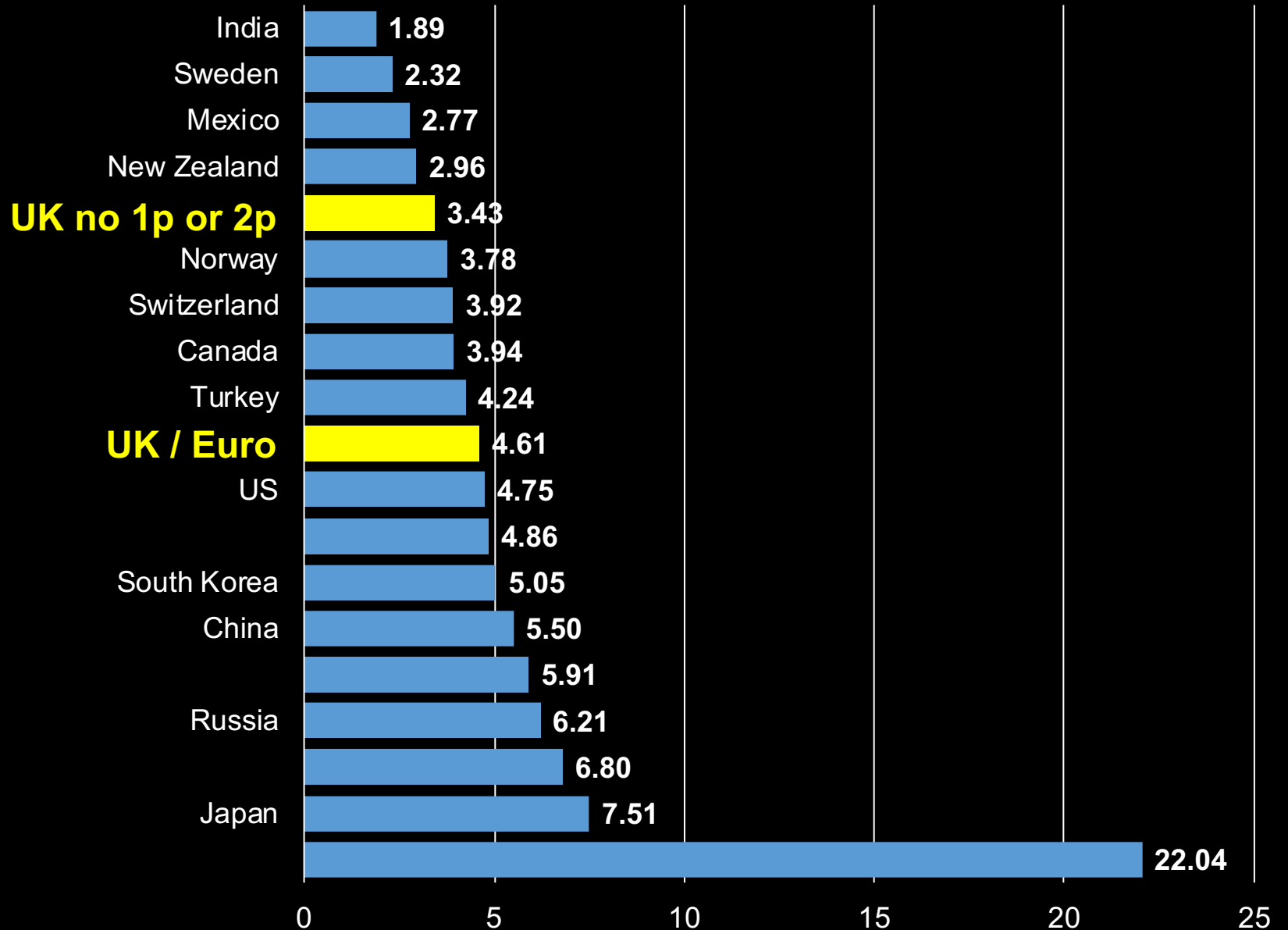
Average number of coins expected as change in each country



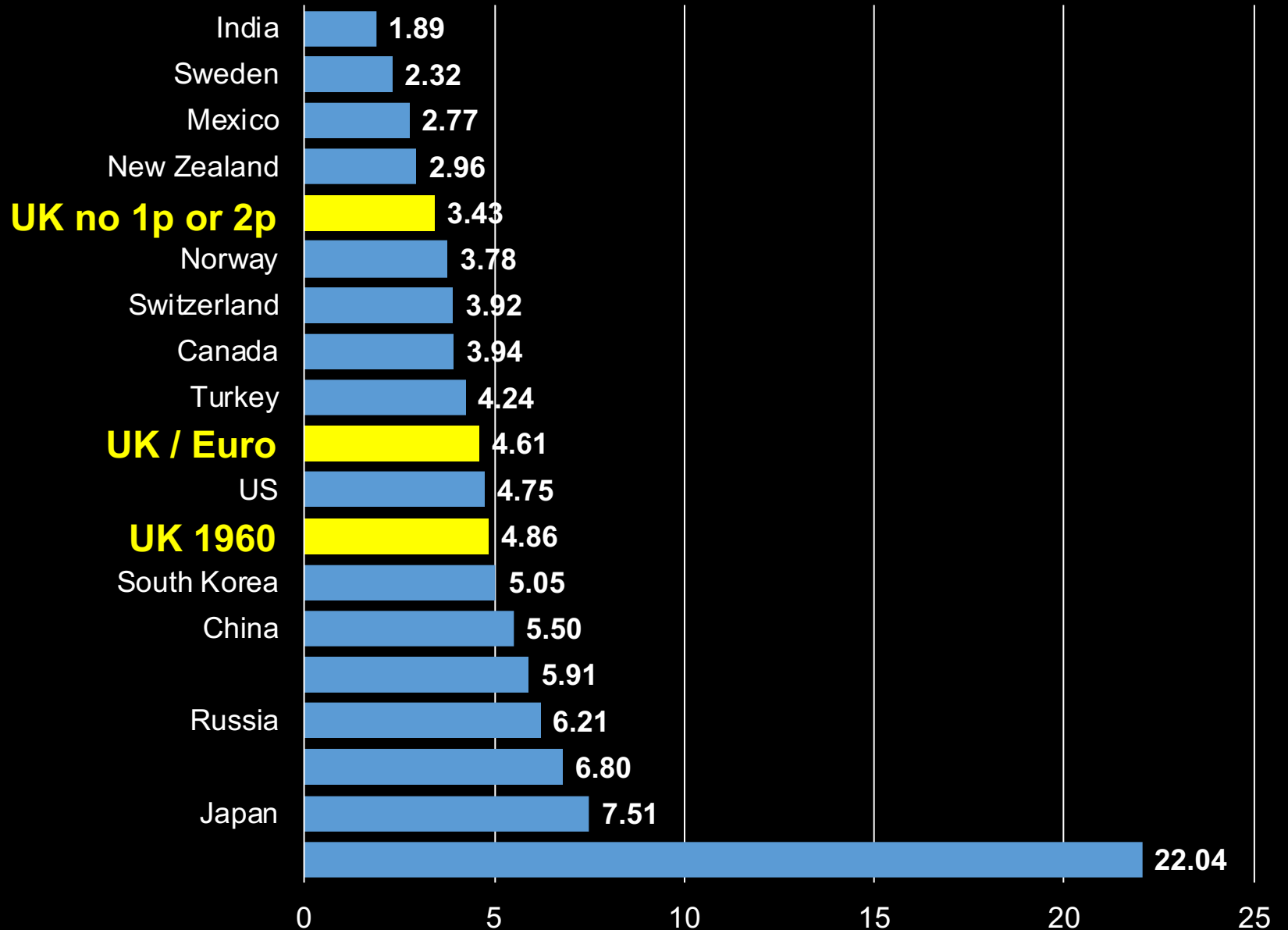
Average number of coins expected as change in each country



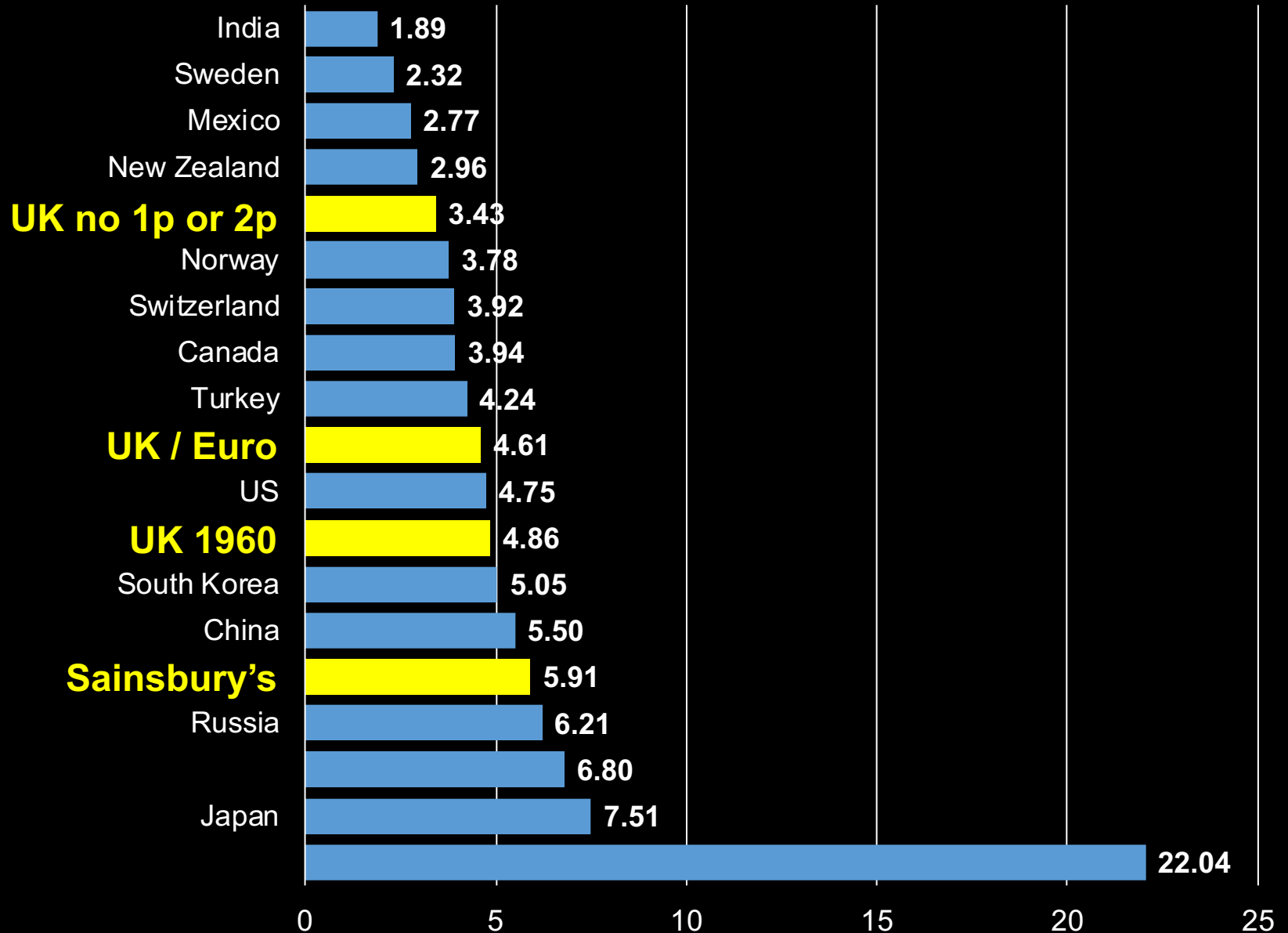
Average number of coins expected as change in each country



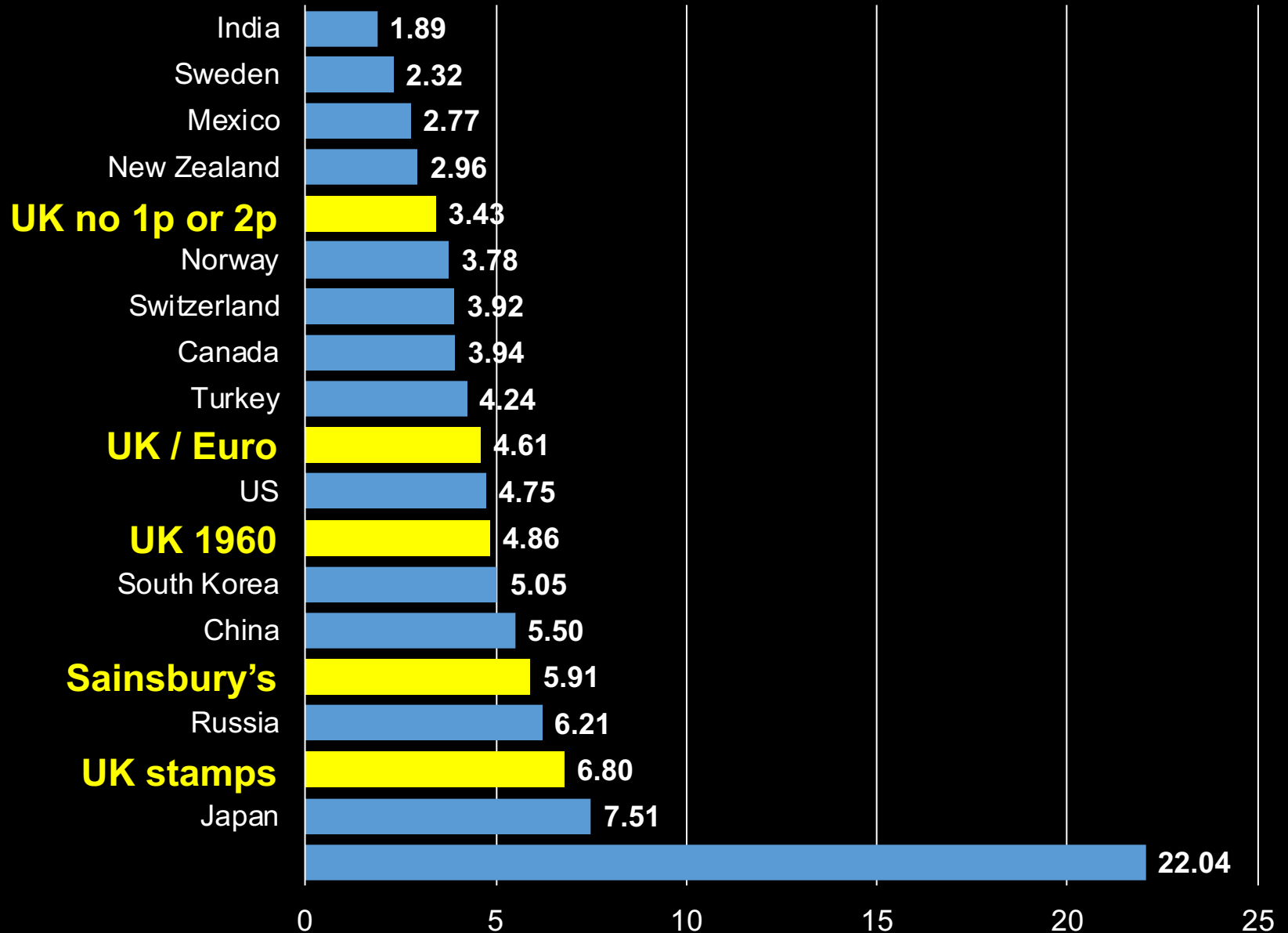
Average number of coins expected as change in each country



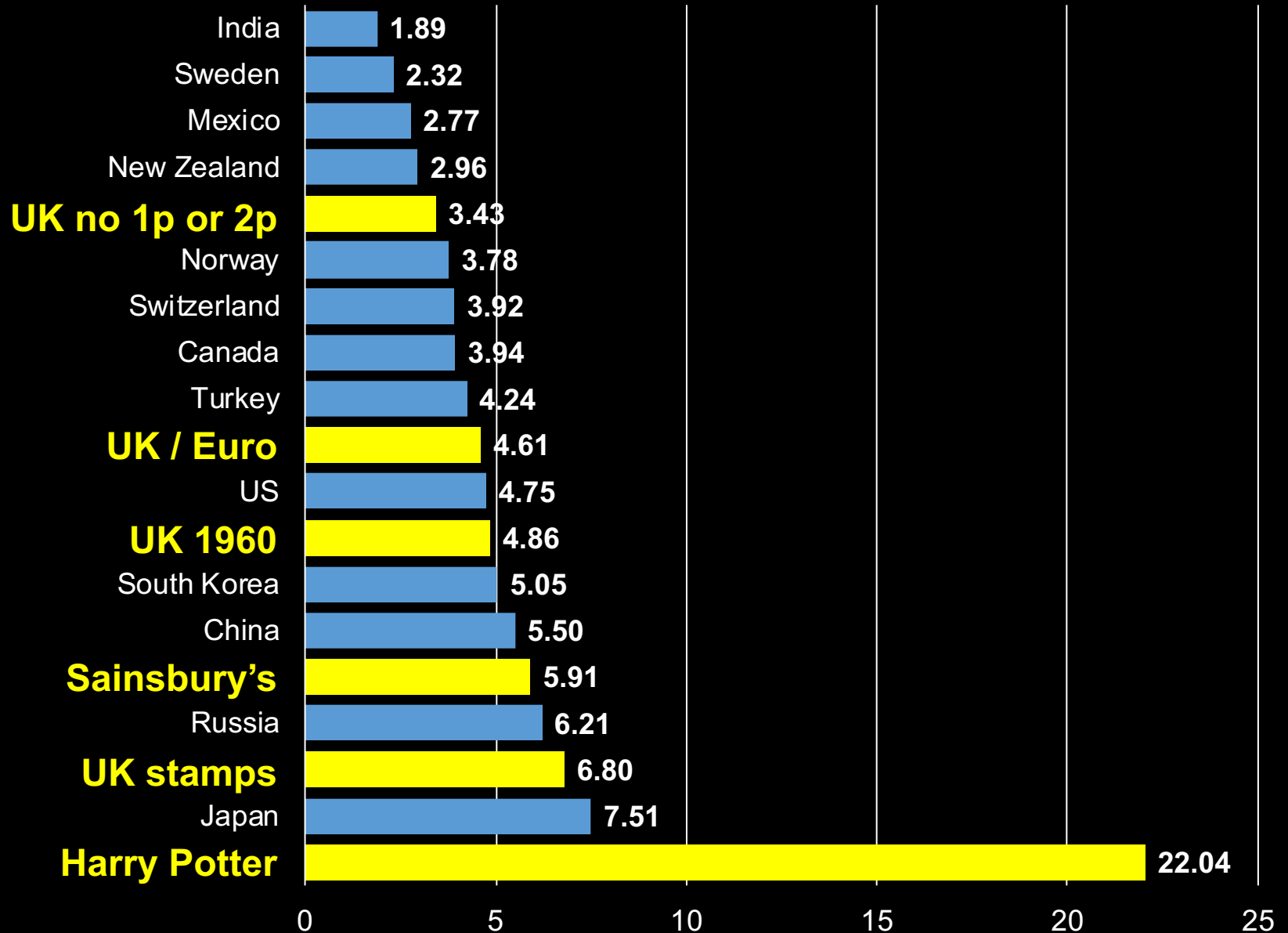
Average number of coins expected as change in each country



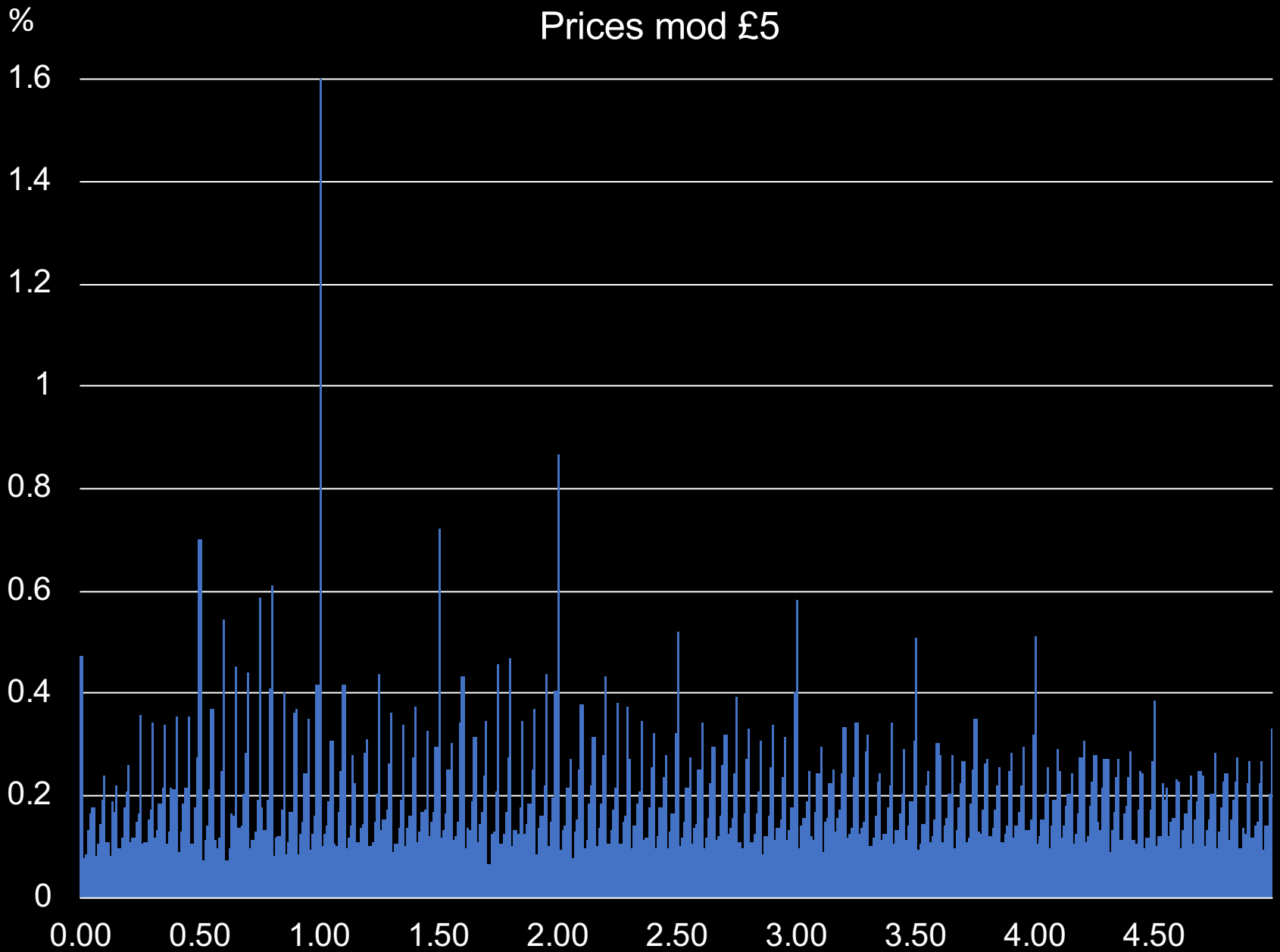
Average number of coins expected as change in each country

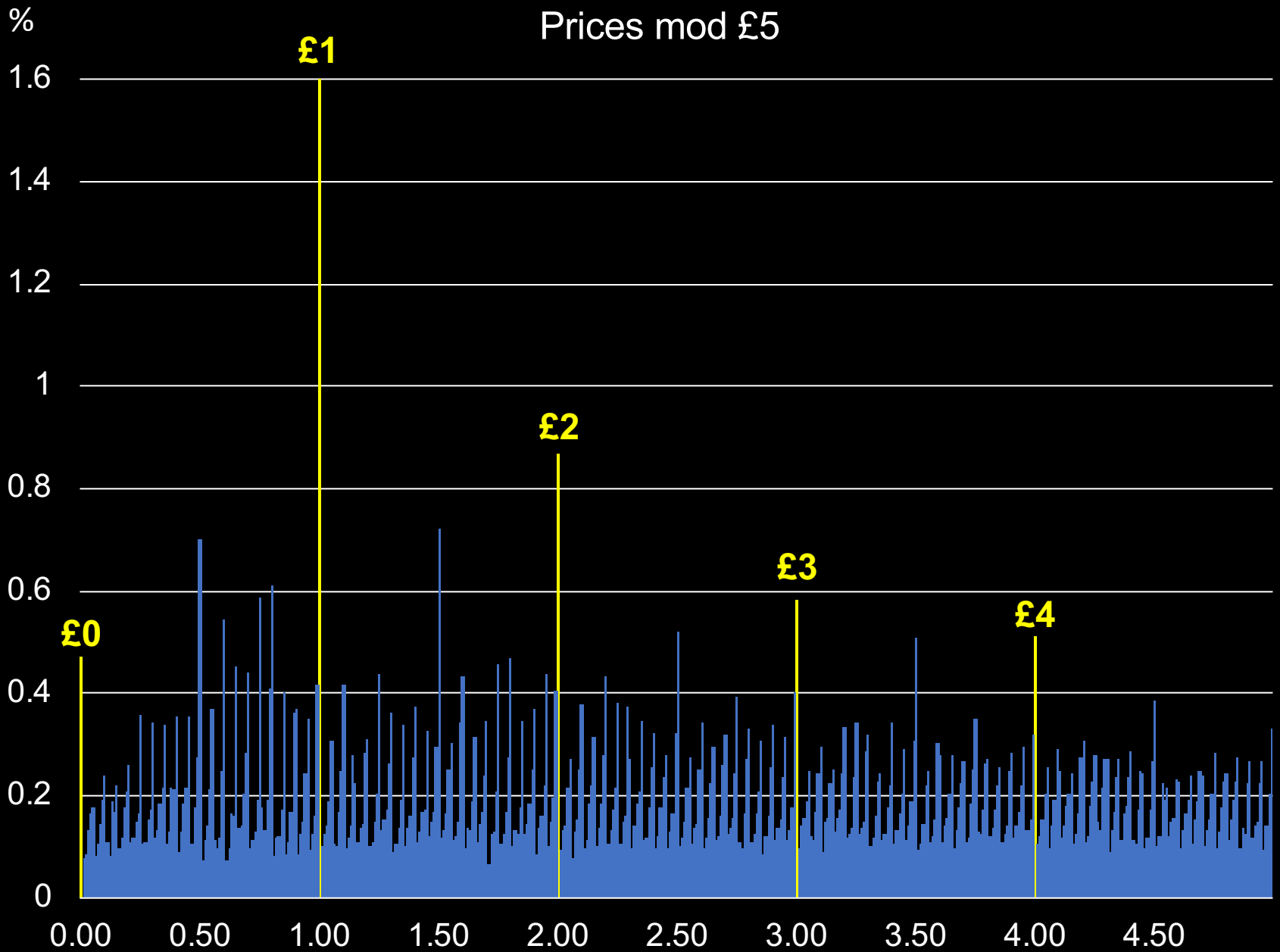


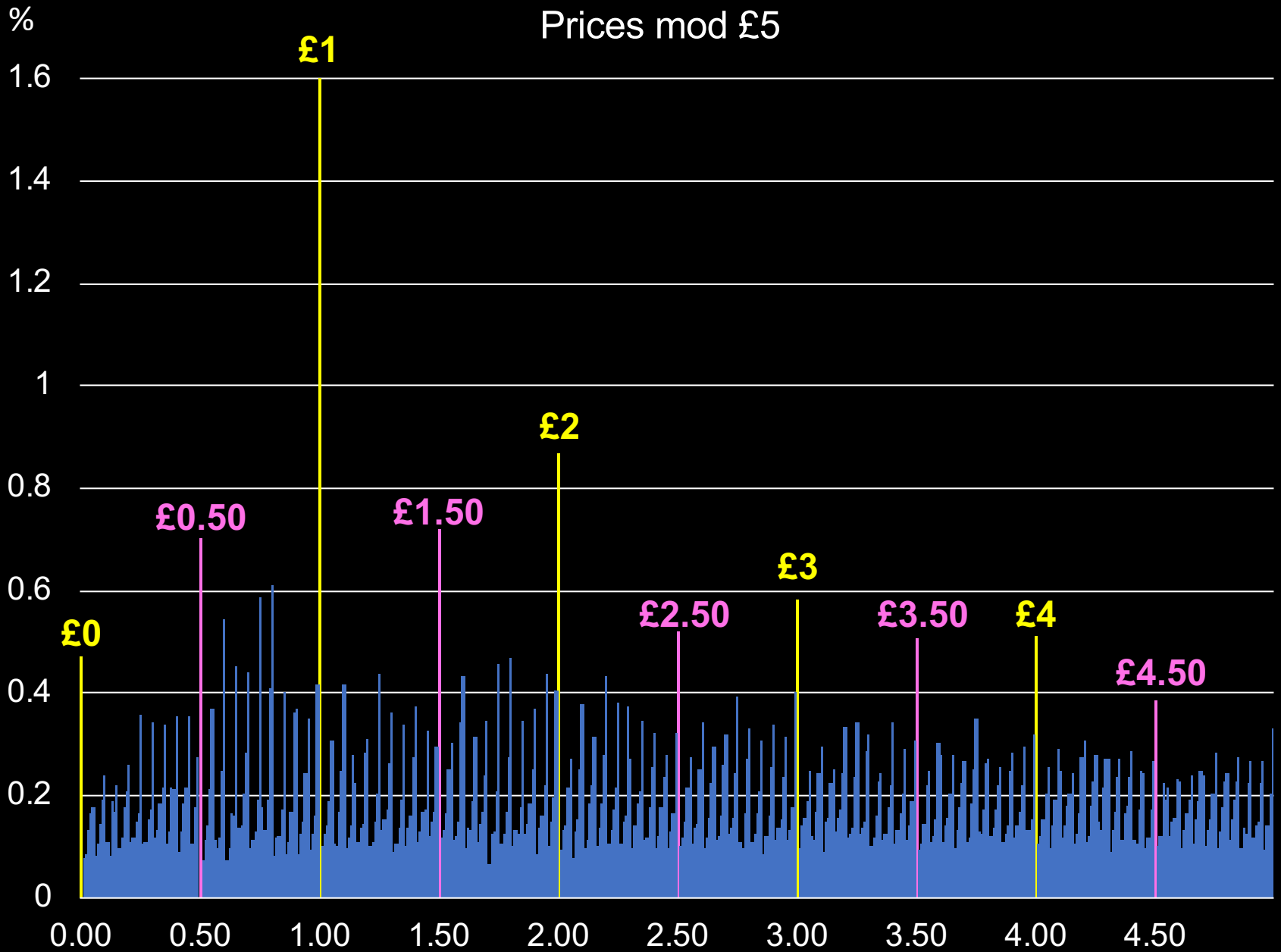
Average number of coins expected as change in each country



Real price data?

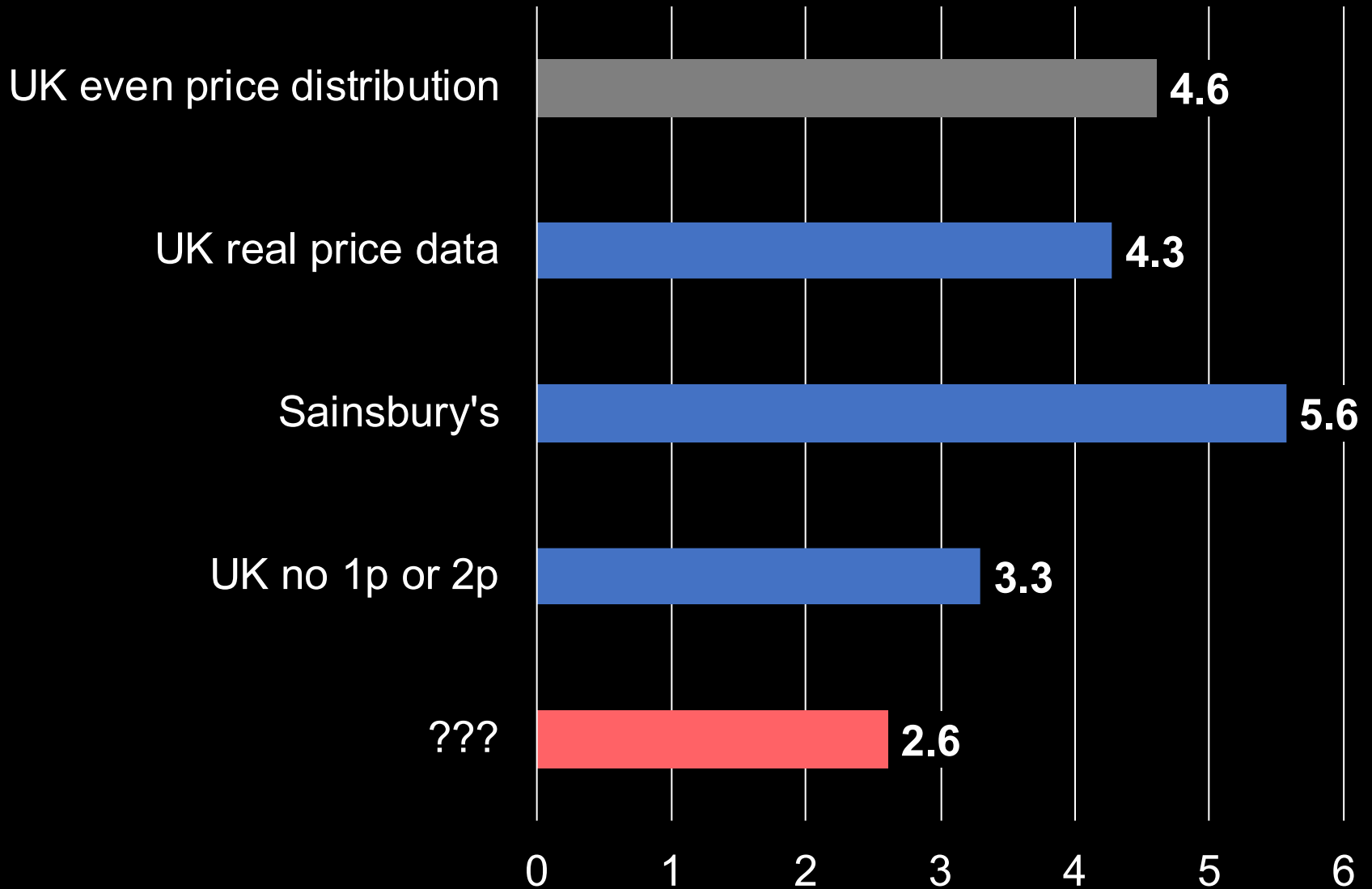




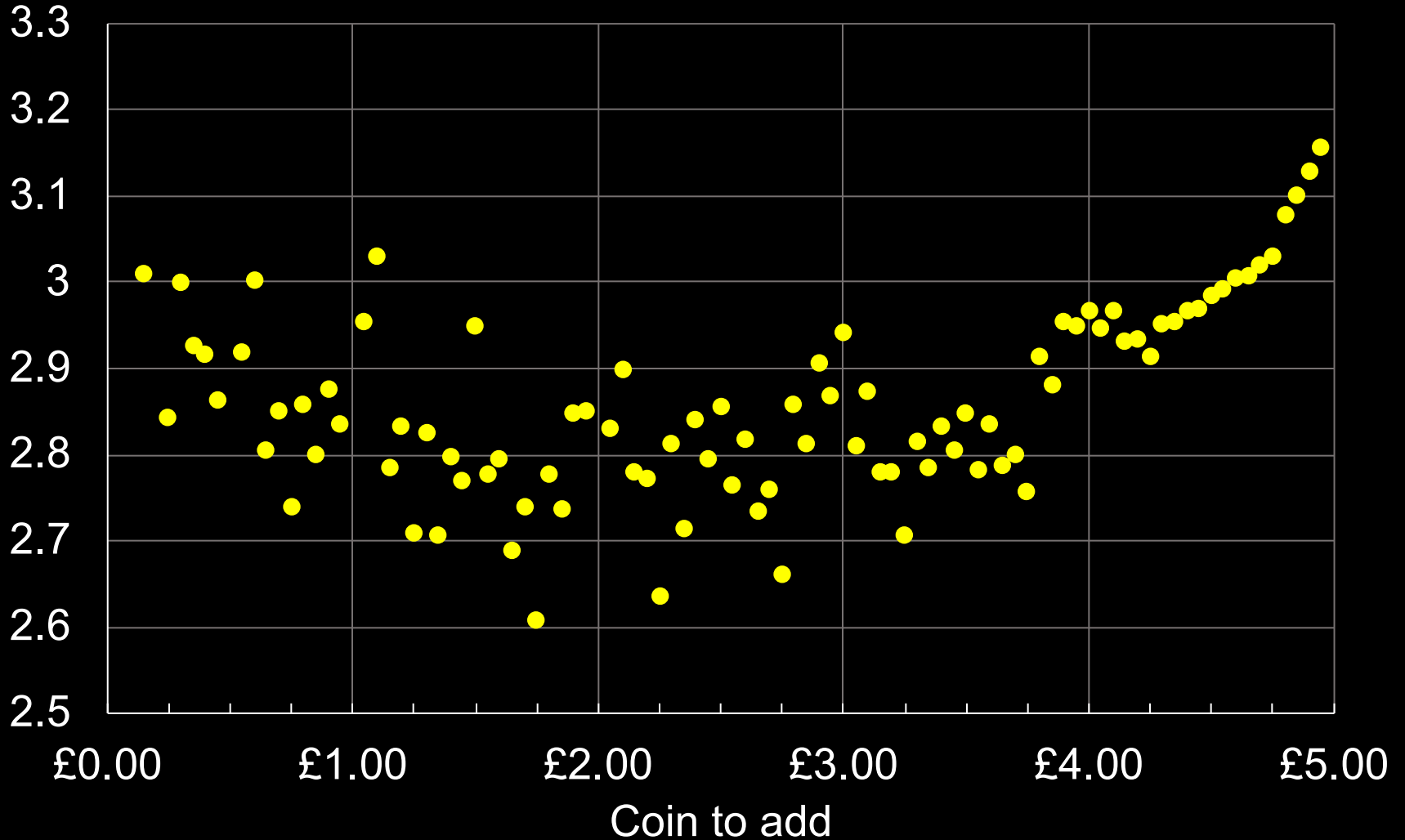




Average number of coins expected as change



Average number of coins expected if you remove 1p and 2p and replace with...



£1.75







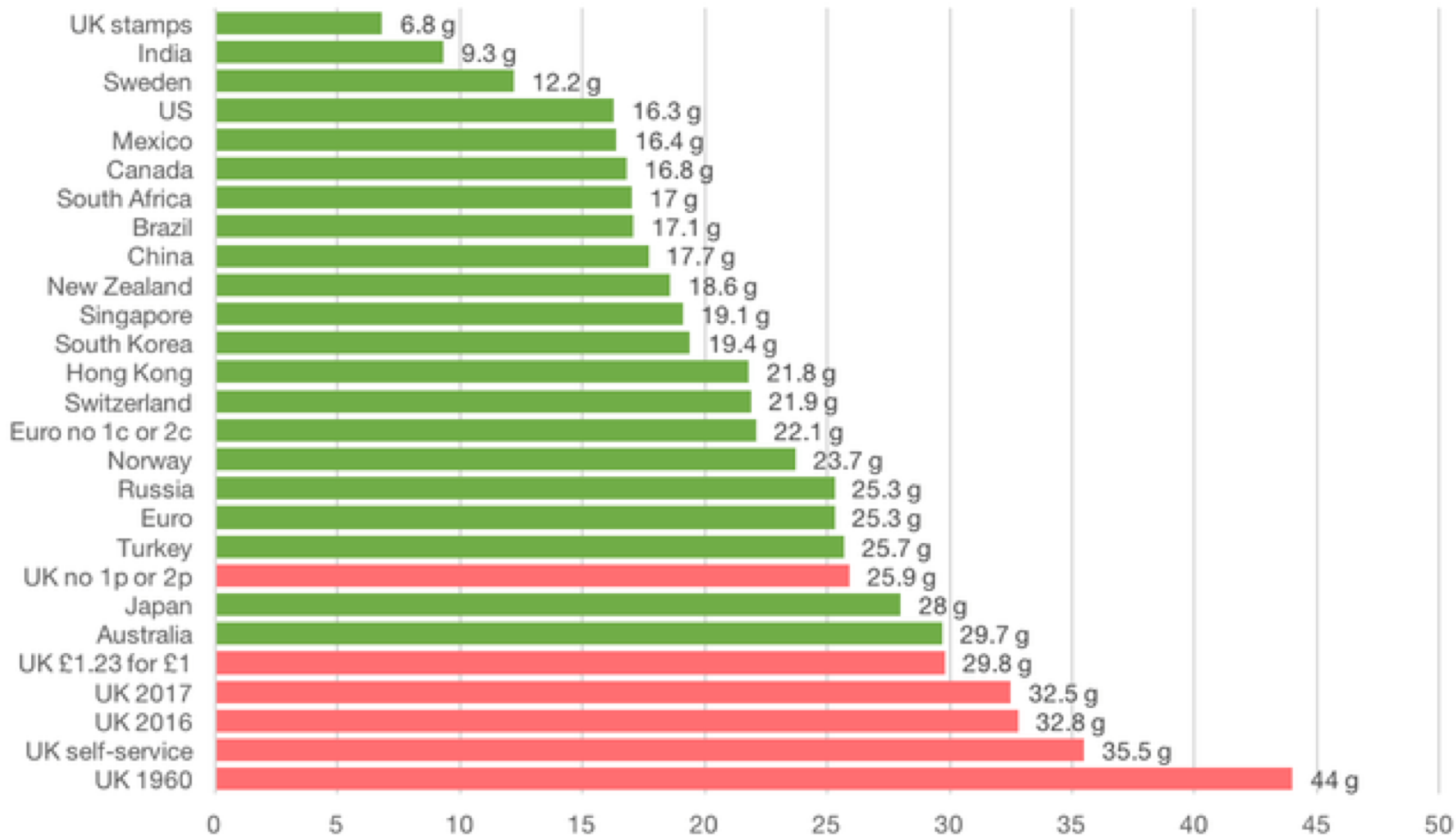


Add this coin



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Average weight of coins expected as change in each country



Choose any coin?

Number	Coins	Number expected
2	1p, 22p or 1p, 23p	21.3
3	1p, 14p, 61p	9.98
4	1p, 7p, 57p, 80p	6.82
5	1p, 6p, 20p, 85p, £1.21	5.45

Negapenny?