

## Erratum: The protein deficit myth

In **The protein deficit myth**, with DOI number <https://doi.org/10.11606/s1518-8787.2025059006669>, published in the journal Revista de Saúde Pública, v. 59, e21 on page 5,

### Where it reads:

**Table 3.** Average consumption (in g/day) of food groups by *per capita* household income quintiles (Brazilian population aged ≥ 10 years). 2017–2018 POF.

Income quintiles	Average	95%CI
Beef		
1	55.42	51.71–59.13
2	56.63	53.55–59.70
3	61.46	58.44–64.49
4	65.45	62.56–68.34
5	63.83	60.57–67.09
Poultry		
1	52.41	49.32–55.50
2	57.60	54.35–60.84
3	52.42	49.07–55.76
4	50.89	47.14–54.64
5	46.27	43.37–49.17
Pork		
1	15.08	12.67–17.49
2	16.87	14.51–19.23
3	17.02	14.79–19.24
4	17.74	15.48–20.01
5	13.59	11.76–15.42
Beans		
1	7.73	7.42–8.04
2	7.35	7.08–7.62
3	6.65	6.38–6.92
4	5.77	5.53–6.01
5	4.16	3.94–4.37
Fruits, vegetables, and greens		
1	3.39	3.24–3.54
2	4.14	3.95–4.32
3	4.66	4.46–4.86
4	5.31	5.10–5.51
5	6.43	6.17–6.70

95%CI: 95% confidence interval.

Source: Consumer Expenditure Survey 2017–2018 (n = 46,164).

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**It should read:****Table 3.** Average consumption (in g/day<sup>a</sup> or % of daily energy<sup>b</sup>) of food groups by *per capita* household income quintiles (Brazilian population aged ≥ 10 years). 2017–2018 POF.

Income quintiles	Average	95%CI	
Beef <sup>a</sup>			
1	55.42	51.71	59.13
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95%CI: 95% confidence interval.

Source: Consumer Expenditure Survey 2017–2018 (n = 46.164).

<sup>a</sup> Food groups for which average consumption is presented in g/day.<sup>b</sup> Food groups for which average consumption is presented in % of daily energy.