

## Dietary protein requirements and recommendations for healthy older adults: a critical narrative review of the scientific evidence – CORRIGENDUM

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The authors would like to apologise for an error in Table 1. The original version was:

**Table 1.** Successive protein requirements and recommendations by international groups to ensure nitrogen balance in adults

Report	Age	Methodological approach	Biological value of dietary protein (%)	Average protein requirements (g/kg/day)	Recommendation/ safe level of intake (g/kg/day)
League of Nations 1936 <sup>(22)</sup>	Adults	–	–	–	1.0
FAO 1957 <sup>(23)</sup>	Adults	N-balance	80	0.53	0.66
FAO/ WHO 1965 <sup>(140)</sup>	Adults	Factorial	80	0.71	0.89
FAO/ WHO 1973 <sup>(94)</sup>	Adults (20-39 yrs.)	Factorial	75	0.57	0.75
FAO/ WHO/ UNU 1985 <sup>(95)</sup>	Adults	N-balance	100	0.75	0.75
FAO/ WHO/ UNU 2007 <sup>(6)</sup>	Adults (≥ 18 yrs.)	Meta-analysis (N-balance studies) <sup>(7)</sup>	100	0.66	0.83

Adopted from NS Scrimshaw<sup>(141)</sup> and updated.

The corrected version is given below, with the corrected value in bold:

**Table 1.** Successive protein requirements and recommendations by international groups to ensure nitrogen balance in adults

Report	Age	Methodological approach	Biological value of dietary protein (%)	Average protein requirements (g/kg/day)	Recommendation/ safe level of intake (g/kg/day)
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FAO/ WHO 1973 <sup>(94)</sup>	Adults (20-39 yrs.)	Factorial	75	0.57	0.75
FAO/ WHO/ UNU 1985 <sup>(95)</sup>	Adults	N-balance	100	<b>0.6</b>	0.75
FAO/ WHO/ UNU 2007 <sup>(6)</sup>	Adults (≥ 18 yrs.)	Meta-analysis (N-balance studies) <sup>(7)</sup>	100	0.66	0.83

Adopted from NS Scrimshaw<sup>(141)</sup> and updated.

### Reference:

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