









Study design greatly influences the results									
<ul> <li>Environmental aspect considered</li> </ul>		Water-scarcity footprint L-eq/serving	Serving						
<ul> <li>Environmental metric used</li> </ul>	Lamb	5.5	65 g cooked						
<ul> <li>Method of evaluating healthiness</li> </ul>	Chicken	8.5	80 g cooked						
Chosen comparison	Pork	9.5	65 g cooked						
	Beef	11.8	65 g cooked						
	Egg	13.6	2 large						
	Tofu	20.0	170 g						
	https://www.mdpi.com/2072-6643/11/8/1846								

























Group	Number	Dairy foods: Mean intake <sup>a</sup> (serves day <sup>-1</sup> )	Non-dairy alternatives: Mean intake (serves day <sup>-1</sup> )	% meeting recommended intake <sup>b</sup>
Low dairy intake tertile	603	0.31	0.09	1.2
Medium dairy intake tertile	669	1.43	0.02	0.3
High dairy intake tertile	489	3.16	0.02	59.8
Dairy avoiders	90	0.89	0.20	7.7
Meeting recommended intake of "dairy and alternatives"	301	3.56	0.09	100
<sup>a</sup> Intake refers to core dairy foods (i. discretionary foods. <sup>b</sup> Recommende	e. milk, cheese an d intake refers to c	d yoghurt), and exclu lairy foods and non-d	des butter, cream, ice-crea lairy alternatives.	m and other





		RDI/AI*				EARª				
Nutrient	Low dairy	Med dairy	High dairy	Avoiders	Meeting ADG	Low dairy	Med dairy	High dairy	Avoiders	Meeting ADG
Protein	71.6	86.5	94.9	74.3	97.1	88.8	94.2	98.6	86.3	99.6
Linoleic acid	31.5	37.6	33.3	49.1	33.9					
ALA <sup>b</sup>	48.5	56.7	57.0	53.4	54.3					
Omega 3	42.1	38.0	37.0	43.9	31.9					
Dietary fibre	46.7	48.3	54.1	60.4	52.8					
Thiamin (B1)	56.1	66.2	75.8	59.0	78.3	66.7	79.1	84.4	70.4	85.3
Riboflavin (B2)	48.5	82.2	97.3	75.6	99.1	60.2	89.2	98.9	80.1	99.6
Niacin (B3)	96.1	97.6	99.9	97.2	99.6	98.6	99.6	100	100	100
B6	44.8	46.8	47.9	47.6	56.9	54.5	57.8	62.8	57.5	69.6
B12	46.9	71.2	96.1	61.3	97.3	58.0	82.9	97.8	72.2	97.9
Folate	69.9	81.4	91.3	62.7	91.0	82.1	88.8	94.8	83.0	95.2
Vitamin A	38.8	44.5	51.3	38.9	53.7	55.5	60.1	72.5	62.8	76.6
Vitamin C	78.0	80.7	72.8	81.9	75.8	86.9	89.8	84.3	92.1	87.5
Vitamin E	62.1	65.6	61.4	79.4	58.7					
Calcium	5.4	21.4	73.9	22.2	94.4	9.1	42.2	90.8	30.1	98.9
Phosphorus	58.2	84.1	98.3	69.0	99.4	95.0	99.4	100	94.7	100
Zinc	30.3	37.2	47.5	41.2	46.7	44.0	53.4	66.7	48.9	68.3
Iron	47.0	55.8	65.9	50.1	65.5	81.1	83.8	86.4	89.2	85.5
Magnesium	35.9	51.9	63.1	48.0	66.4	55.6	66.0	83.1	74.1	85.8
lodine	40.7	59.7	91.1	54.0	91.2	67.9	87.9	97.9	68.8	97.2
Selenium	66.9	64.5	72.0	66.4	71.2	79.0	79.4	85.1	71.8	85.6
Potassium	25.6	37.1	57.1	37.6	61.6					













