

Table 3. Age of introduction of different foods to studied infants attending urban and rural primary health care centres in Suez

Food introduced	Urban n = 151				Rural n = 182				p*
	Received No %		Median	Range Min-Max	Received No %		Median	Range Min-Max	
Milk & milk products									
• Milk	64	42.4	12.0	4–21	71	39.0	9.0	3–16	0.019
• Milk products	97	64.2	6.0	2–18	132	72.5	6.0	2–12	0.001
Animal food:									
• Meat	80	53.0	9.0	5–15	98	53.4	9.0	6–15	0.122
• Fish	80	53.0	9.0	5–17	89	48.9	9.0	6–12	0.055
• Liver	74	49.0	8.5	3–16	74	49.0	8.0	5–15	0.262
• Eggs	91	60.3	8.0	4- 14	91	60.2	7.0	3–12	0.064
Beans	75	49.7	8.0	4–15	110	60.4	7.0	4–12	0.026
Vegetables &Fruits	102	67.5	6.0	3–12	131	72.0	6.0	3–12	0.533
Potato	101	66.9	6.0	4–13	129	70.9	9.0	2–10	0.055
Bread	106	70.2	6.0	2–13	137	75.3	6.0	2–10	0.848

* Mann–Whitney test.