

**TABLE 6 Descriptive statistics of the characteristics for each cluster group.**

<b>Cluster group 1: ‘Normal’ eating behaviour</b>	<b>Mean</b>	<b>SD</b>	<b>Median</b>	<b>Min</b>	<b>Max</b>
Child BMIz (-5-5)	0.04	1.07	0.07	-2.37	2.16
ACARFS (0-74)	37.02	6.83	38.00	15.00	53.00
Child emotional overeating score (1-5)	2.70	0.70	2.75	1.00	4.00
Child picky eating score (1-5)	1.01	0.05	1.00	1.00	1.33
<b>Cluster group 2: ‘Lower BMIz score, altered eating behaviour + poor diet quality’</b>					
Child BMIz (-5-5)	-0.40	-1.34	-0.32	-2.78	2.35
ACARFS (0-74)	32.42	11.65	34.00	11.00	51.00
Child emotional overeating score (1-5)	2.69	1.30	2.50	1.00	5.00
Child picky eating score (1-5)	2.14	1.33	1.50	1.00	4.00
<b>Cluster group 3: ‘Higher BMIz score, altered eating behaviour +poor diet quality’</b>					
Child BMIz (-5-5)	0.11	1.35	0.29	-4.93	2.17
ACARFS (0-74)	32.57	8.60	34.50	10.00	48.00
Child emotional overeating score (1-5)	2.99	0.78	3.00	1.50	4.75
Child picky eating score (1-5)	2.76	1.16	2.67	1.33	5.00

*BMI = Body Mass Index, ACARFS Australian Child and Adolescent Recommended Food Score*

*\*\* score range included in bracket after measure title e.g. ACARFS (0-74)*