

Judul Artikel: The different intake of energy and macronutrient on weekdays and weekend among adolescent in urban city

Final pre release LPHRD March 2019

Indian Journal of Public Health Research & Development

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With warm regards

Yours sincerely

Vijay Suresh
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Dear Editorial of IJPHRD

we checked carefully or article

Title: THE DIFFERENT INTAKE OF ENERGY AND MACRONUTRIENT ON WEEKDAYS AND WEEKEND AMONG ADOLESCENT IN URBAN CITY

There are the report of some errors in our manuscript

1. Page of our title article in the contents part differs from those in the text in the contents is written in page 383, but in the text is page 388
2. Correction in table 3

Before correction

Table 3: ~~Energy and macronutrient intake on weekends and the association with weight gain~~

~~The different of energy and macronutrient intake between weekdays and weekend and the association with weight gain~~

Asupan-MakanThe difference of food intake	Weight GainKasus Mean ±SD n (46)	Constant or weight lossKontrol Mean ±SD n (36)	P value	OR
Weekdays				
Energy (kcal/ day)	1929.62 ± 139.84	1967.18 ± 150.44	0.246	
carbohydrate (gr/ day)	215.98 ± 29.99	223.51 ± 26.78	0.241	
Fat (gr/ day)	84.53 ± 15.9	83.74 ± 12.30	0.807	
Protein (g/ day)	74.98 ± 12.85	80.89 ± 17.88	0.086	
Weekend				
Energy (kcal/ day)	2031.76 (1720.05 — 2495.4)	1915.84 (1704.7 — 2153.3)	0.005	
carbohydrate (gr/ day)	234.09 ± 38.45	226.58 ± 26.82	0.429	
Fat (gr/ day)	84.30 ± 16.11	77.12 ± 12.52	0.039	
Protein (g/ day)	82.18 ± 16.59	80.75 ± 22.22	0.553	
Difference in food intake				

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Energy				
Increased (People)	40	5	0.002*	◀ 4.13 Formatted: Space After: 0 pt
Decreased (People)	6	31		◀ Formatted: Space After: 0 pt
Carbohydrate				
Increased (People)	30	22	0.702	◀ 1.19 Formatted: Space After: 0 pt
Decreased (People)	16	14		◀ Formatted: Space After: 0 pt
Fat				
Increased (People)	22	12	0.186	◀ 1.83 Formatted: Space After: 0 pt
Decreased (People)	24	24		◀ Formatted: Space After: 0 pt
Protein				
Increased (People)	27	16	0.200	◀ 1.77 Formatted: Space After: 0 pt
Decreased (People)	19	20		◀ Formatted: Space After: 0 pt

*significant, p<0.05

After correction

Table 3: The different of energy and macronutrient intake between weekdays and weekend and the association with weight gain

<u>The difference of food intake</u>	<u>Weight Gain n (46)</u>	<u>Constant or weight loss n (36)</u>	<u>P value</u>	<u>OR</u>
<u>Energy</u>				
<u>Increased</u>	<u>40</u>	<u>5</u>	<u>0.002*</u>	<u>4.133</u>
<u>Decreased</u>	<u>6</u>	<u>31</u>		
<u>Carbohydrate</u>				
<u>Increased</u>	<u>30</u>	<u>22</u>	<u>0.702</u>	<u>1.193</u>
<u>Decreased</u>	<u>16</u>	<u>14</u>		
<u>Fat</u>				
<u>Increased</u>	<u>22</u>	<u>12</u>	<u>0.186</u>	<u>1.833</u>
<u>Decreased</u>	<u>24</u>	<u>24</u>		
<u>Protein</u>				

<u>Increased</u>	<u>27</u>	<u>16</u>	<u>0.200</u>	<u>1.776</u>
<u>Decreased</u>	<u>19</u>	<u>20</u>		

chi-square test*significant, p<0.05

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