



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>1. The authors even after repeated pointing out by the reviewer number 1 did not make an effort to either change the objective of the paper or the results.</p> <p>(Please, explain more about the study sample. From the given numbers I understand, that not all students from both Departments participated in the study. Were there any additional selection criteria?</p> <p>Why EAT-40 test was used as it is focused on anorexia nervosa, not orthorexia? Please explain more on this.)</p> <p>2. If objective is prevalence of ON then calculate it using the scores</p> <p>3. If not possible change the objective of the paper to “ association between orthorexia and eating attitude”</p> <p>4. In all the tables replace “median” with “mean”.</p>	<p>Dear Editor, we don't agree to first reviewer comment about change the objective of the paper or the results.</p> <p>This cross-sectional study aimed to determine eating behaviors and the prevalence of orthorexia nervosa (ON) among nursing and nutrition and dietetics students, factors associated with eating behaviors and ON, and the relationship between eating behaviors and ON. Our study is based on volunteerism. Some of our students did not want to participate in the study. Therefore, we have carried out this study with our students of faculty of healthy sciences who want to fill in the questionnaire. Selection criteria is faculty of healthy sciences who is volunteer student.</p> <p>The data were collected using a Personal Information Form, Eating Attitude Test (EAT-40), and Orthorexia-11 Scale (ORTHO-11). In most of the orthorexia studies in the literature, the EAT-40 test was evaluated. Therefore, we used EAT-40 test for determined association with orthorexia.</p> <p>EAT-40 and ON scores were used.</p> <p>We changed the aim of this paper in abstract and introduction parts. The objective was that this study was conducted to evaluate association between eating attitudes and orthorexia nervosa in university students.</p> <p>We used 'mean'. All tables were revised.</p>