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<tr>
<th>Scientific quality</th>
<th>Grade A: Excellent [ ]</th>
<th>Grade B: Very good [ Y]</th>
<th>Grade C: Good [ ]</th>
<th>Grade D: Fair [ ]</th>
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<td>Novelty of this manuscript</td>
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<td>Grade B: Good [ ]</td>
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<td>Creativity or innovation of this manuscript</td>
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SPECIFIC COMMENTS TO AUTHORS

populous Muslim countries, focusing on keywords such as "Ozempic" TM (the most popular GLP1 analog), "Diet," "Exercise," and "Diabetes." The results showed a significant increase in searches for the GLP1 analog in eight countries, while searches for "Diet" and "Exercise" were mostly declining in nine and four countries, respectively. Searches for "Diabetes" were positive in only two countries. These trends suggest a growing reliance on pharmaceutical interventions for diabetes and weight management at the expense of diet and exercise. Clinicians and healthcare workers in Muslim countries should emphasize the importance of diet and exercise for patients with diabetes, even during Ramadan. The variables selected for the study are described clearly and are appropriate, given the nature of the question asked. The research design is described in detail. The research design is appropriate and does not contain particular weaknesses. The measurement instrument, including its psychometric qualities, is described clearly. The population of interest and the sampling procedure are defined clearly. The data collection procedure is clearly described. The setting in which the study took place is described. The data analysis procedures are stated in precise terms. The
data analysis procedures are appropriate. Results: the results are presented clearly, the authors provide accurate research results, and there is sufficient evidence for each result, Specific data accompany the result statement, and Tables and figures are used efficiently. Conclusion: in general: Good and the research provides sample data for the authors to make their conclusion.