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Contents lists available at ScienceDirect

## Diabetes &amp; Metabolic Syndrome: Clinical Research &amp; Reviews

journal homepage: [www.elsevier.com/locate/dsx](http://www.elsevier.com/locate/dsx)

## Erratum regarding missing Declaration of Competing Interest statements in previously published articles



Declaration of Competing Interest statements were not included in published version of the following articles that appeared in previous issues of **Diabetes & Metabolic Syndrome: Clinical Research & Reviews**. Hence, the authors of the below articles were contacted after publication to request a Declaration of Interest statement:

1. "Social isolation during Covid-19: Boon or bane to diabetes management" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2020; 14 (4): 567–568] <https://doi.org/10.1016/j.dsx.2020.04.046>
2. "Are dietary amino acids prospectively predicts changes in serum lipid profile?" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2019; 13 (3): 1837–1843] <https://doi.org/10.1016/j.dsx.2019.04.013>
3. "Reverse quarantine and COVID-19" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2020; 14 (5): 1323–1325] <https://doi.org/10.1016/j.dsx.2020.07.029>
4. "Upregulation of SCUBE2 expression in dyslipidemic type 2 diabetes mellitus is associated with endothelin-1" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2019; 13 (5): 2869–2872] <https://doi.org/10.1016/j.dsx.2019.07.058>
5. "Hypoglycemia in Type 2 Diabetes Mellitus patients: A review article" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2018; 12 (5): 791–794] <https://doi.org/10.1016/j.dsx.2018.04.004>
6. "Cardiovascular events in patients with over 10 years history of type 2 diabetes mellitus" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2018; 13 (1): 68–72] <https://doi.org/10.1016/j.dsx.2018.08.026>
7. "Role of increasing the aerobic capacity on improving the function of immune and respiratory systems in patients with coronavirus (COVID-19): A review" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2020; 14 (4): 489–496] <https://doi.org/10.1016/j.dsx.2020.04.038>
8. "Freestyle libre flash glucose monitoring improves patient quality of life measures in children with Type 1 diabetes mellitus (T1DM) with appropriate provision of education and support by healthcare professionals" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2019; 13 (5): 2923–2926] <https://doi.org/10.1016/j.dsx.2019.07.054>
9. "New anthropometric indices in the definition of metabolic syndrome in pediatrics" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2019; 13 (3): 1779–1784] <https://doi.org/10.1016/j.dsx.2019.03.032>
10. "Effect of oral vitamin D supplementation on glycemic control in patients with type 2 diabetes mellitus with coexisting hypovitaminosis D: A parallel group placebo controlled randomized controlled pilot study" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2018; 12 (4): 509–512] <https://doi.org/10.1016/j.dsx.2018.03.008>
11. "Mechanism of inflammatory response in associated comorbidities in COVID-19" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2020; 14 (4): 597–600] <https://doi.org/10.1016/j.dsx.2020.05.025>
12. "Added sugar: Nutritional knowledge and consumption pattern of a principal driver of obesity and diabetes among undergraduates in UAE" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2019; 13 (4): 2579–2584] <https://doi.org/10.1016/j.dsx.2019.06.031>
13. "A comparison of body mass index and percent body fat as predictors of cardiovascular risk factors" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2018; 13 (1): 570–575] <https://doi.org/10.1016/j.dsx.2018.11.012>
14. "Relationship of leukocytes, platelet indices and adipocytokines in metabolic syndrome patients" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2018; 13 (1): 874–880] <https://doi.org/10.1016/j.dsx.2018.12.016>
15. "Leptin: Adiponectin ratio discriminated the risk of metabolic syndrome better than adiponectin and leptin in Southwest Nigeria" [Diabetes & Metabolic Syndrome: Clinical Research & Reviews, 2019; 13 (3): 1845–1849] <https://doi.org/10.1016/j.dsx.2019.04.008>

DOIs of original article: <https://doi.org/10.1016/j.dsx.2020.07.029>, <https://doi.org/10.1016/j.dsx.2018.08.026>, <https://doi.org/10.1016/j.dsx.2019.07.054>, <https://doi.org/10.1016/j.dsx.2018.04.004>, <https://doi.org/10.1016/j.dsx.2020.05.025>, <https://doi.org/10.1016/j.dsx.2019.06.031>, <https://doi.org/10.1016/j.dsx.2019.04.008>, <https://doi.org/10.1016/j.dsx.2020.04.046>, <https://doi.org/10.1016/j.dsx.2019.03.032>, <https://doi.org/10.1016/j.dsx.2019.07.058>, <https://doi.org/10.1016/j.dsx.2018.03.008>, <https://doi.org/10.1016/j.dsx.2018.11.012>, <https://doi.org/10.1016/j.dsx.2018.12.016>, <https://doi.org/10.1016/j.dsx.2019.04.013>, <https://doi.org/10.1016/j.dsx.2020.04.038>.

<https://doi.org/10.1016/j.dsx.2020.12.007>

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