

To
Editor,
World Journal of Diabetes,

Manuscript NO: 87664

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Comparative analysis of nε-carboxymethyl-lysine, inflammatory markers (IL-6, TNF-α), and nitric oxide: A study on diabetic and non-diabetic coronary artery disease patients

This is in the concern of mentioned research article has been checked its content properly and improved. The language has been refined to meet the high publication standards of the World Journal of Diabetes, and I believe it is now suitable for publication.

For any query kindly contact

Ankit Chauhan (ankitc92@stanford.edu)
Postdoc researcher
Hansen Experimental Physical laboratory
Stanford University, Palo Alto
Stanford, California
United States, 94305

To

The Editor

World Journal of diabetes

Name of Journal: World Journal of Diabetes

Manuscript NO.: 87664

Column: Case Control Study

Title: Advanced glycation end product (N ϵ -carboxymethyl-lysine) and inflammatory markers (IL-6, TNF- α) and nitric oxide in diabetic versus non-diabetic coronary artery disease patients

Regarding your request for an English language certificate from a company, we would like to clarify that the corresponding author is a native English speaker, and they also successfully qualified the IELTS exam in 2006, which demonstrates their proficiency in the English language.

Given these qualifications and our dedication to improving the language in the manuscript, we believe that an English language certificate from a company may not be necessary in this case. We have thoroughly reviewed and enhanced the language throughout the manuscript to ensure its clarity and coherence. We are confident that the manuscript now meets the required language standards for publication in World Journal of Diabetes.

Once again, we appreciate your valuable feedback and will gladly provide any additional revisions or information if needed to facilitate the review process. Please let us know if you have any further suggestions or requirements.

Thank you for your consideration.

Sincerely,

Corresponding Author

Dr. Pradeep Kumar Dabla

Professor

Department of Biochemistry

G.B. Pant Institute of Postgraduate Medical Education & Research,

Associated Maulana Azad Medical College, New Delhi, India

E- Mail