

# Review of: "Evaluating the clinico-biochemical association between stress and chronic periodontitis by estimation of serum cortisol and serum chromogranin-A levels"

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Potential competing interests: No potential competing interests to declare.

The current study is very useful to increase knowledge about pathogenesis of periodontal disease and the contributing modifying factors. I think that mentioning the participating individuals' occupations would be very useful as some occupations can cause much stress than other occupations. Also, I was hoping that the study can describe the disease with terms of staging and grading *Caton et al., 2018* instead of "chronic".

*Caton, J, Armitage, G, Berglundh, T, et al. A new classification scheme for periodontal and peri-implant diseases and conditions – Introduction and key changes from the 1999 classification. J Clin Periodontol. 2018; 45( Suppl 20): S1– S8. <https://doi.org/10.1111/jcpe.12935>*