Comment on: [Comment on: “Characterization of Microroughness Parameters in Titanium Nitride Thin Films Grown by DC Magnetron Sputtering” [J Fusion Energ DOI 10.1007/s10894-012-9534-4]]

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Firstly, I appreciate authors of published comment, Solaymani et al. [1], for their attention to our paper. I would like to attract your attention to few points to determine the raised points.

1. Existent mistakes in AFM Images Analysis section (lines 3 and 5) are only typos and should be correct to R_{rms} and $\langle h \rangle$.
2. In page 3 (line 5), $DL = N/L$ is correct. Please see [2] and [3].
3. In the Eq. 5, $D_f = \frac{8-\gamma}{2}$. Please see [2, 4, 5].
4. Since 2D and 3D AFM images in [6] present the better angle of view, I suggest the authors of comment pay more attention to them. I think, they describe the process of fabrication of particles clearly.

It is clear that, some typos cannot depreciate the value of paper.

References

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