**Prof. Dr. Esvet Akbas**

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Dear Dr. Editor:

We have been working on heterocyclic chemistry for the last 20 years. We concentrated more on pyrimidine-derived compounds due to interesting activity of analgesic,antipyretic, antihypertensive, anti-inflammatory, pesticides,herbicides,plant growth regulators and calcium ion modulators.

In the study, we obtained newly pyrimidine compounds and characterized on the basis of 1H NMR, 13C NMR, FT-IR, and elemental analysis. The compounds optimized geometrically with DFT in Gaussian at the B3LYP/6-31G (d, p) level in order to obtain information about the 3D geometries and electronic structures.

In addition, the corrosion inhibition properties of the novel systems were investigated by calculation analysis.

We hope that the manuscript will accept.

Sincerely,

**Prof. Dr. Esvet Akbas**

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