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Thank you for the review of COMPTC-D-22-01225

1 message

Michael Springborg <em@editorialmanager.com>
Reply-To: Michael Springborg <m.springborg@mx.uni-saarland.de>
To: Hassan Abdallah <hwchems@gmail.com>

Sun, Dec 11, 2022 at 5:36 PM



Ms. Ref. No.: COMPTC-D-22-01225

Title: A Computational Study of Methyl Acetate, Tetrahydrofuran, and Cyanobenzylidene Substituents on Electronic Structure and Antiviral Activity of Favipiravir to Treat COVID-19
Computational and Theoretical Chemistry
Dereje Fedasa Tegegn; Habtamu Fekadu Etefa; Vinod Kumar

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Yours sincerely,

Michael Springborg
Editor.
Computational and Theoretical Chemistry

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