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Adamu, M.; Qiu, X.; Shi, G.; Nooni, I.K.; Wang, D.; Zhu, X.; Hagan, D.F.T.; Lim Kam Sian, K.T.C. High Spatial Resolution Simulation of Sunshine Duration over the Complex Terrain of Ghana. *Sensors* 2019, 19, 1743. <https://doi/10.3390/s19071743>

Adamu M, Qiu X, Shi G, Nooni IK, Wang D, Zhu X, Hagan DFT, Lim Kam Sian KTC. High Spatial Resolution Simulation of Sunshine Duration over the Complex Terrain of Ghana. *Sensors*. 2019; 19(7):1743. <https://doi/10.3390/s19071743>

Adamu, Mustapha, Xinfu Qiu, Guoping Shi, Isaac Kwesi Nooni, Dandan Wang, Xiaochen Zhu, Daniel Fiifi T. Hagan, and Kenny T.C. Lim Kam Sian. 2019. "High Spatial Resolution Simulation of Sunshine Duration over the Complex Terrain of Ghana" *Sensors* 19, no. 7: 1743. <https://doi/10.3390/s19071743>

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