

## Temporary Dataset Download: Global Soil Erodibility

ID	123571
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Type of Organization	Private Company
-- Other	
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Purpose	Develop Soil Trafficability model
Notes	

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### References:

Gupta, S., Borrelli, P., Panagos, P., Alewell, C., 2024. [An advanced global soil erodibility \(K\) assessment including the effects of saturated hydraulic conductivity](#). Science of The Total Environment 908, 168249. <https://doi.org/10.1016/j.scitotenv.2023.168249>