

Corrigendum #2 to "Mesoscale and Local Scale Evaluations of Quantitative Precipitation Estimates by Weather Radar Products during a Heavy Rainfall Event"

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Corrigendum

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In the article titled "Mesoscale and Local Scale Evaluations of Quantitative Precipitation Estimates by Weather Radar Products during a Heavy Rainfall Event" [1], the following Acknowledgements section was missing:

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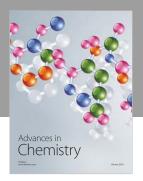
References

[1] B. Pauthier, B. Bois, T. Castel, D. Thévenin, C. C. Smith, and Y. Richard, "Mesoscale and Local scale evaluations of quantitative precipitation estimates by weather radar products during a heavy rainfall event," *Advances in Meteorology*, vol. 2016, Article ID 6089319, 9 pages, 2016.

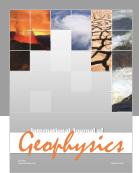
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