

PHYSICAL REVIEW LETTERS

moving physics forward



Dear Sir or Madam,

We are pleased to inform you that the Letter



Fine-scale droplet clustering in atmospheric clouds:
3D radial distribution function from airborne digital
holography

Michael L. Larsen, Raymond A. Shaw, Alexander B. Kostinski, and
Susanne Glienke
Phys. Rev. Lett. **121**, 204501 (2018)

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has been highlighted by the editors as an Editors' Suggestion. Publication of a Letter is already a considerable achievement, as *Physical Review Letters* accepts fewer than 1/4 of submissions, and is ranked first among physics and mathematics journals by the Google Scholar five-year h-index. A highlighted Letter has additional significance, because only about one Letter in six is highlighted as a Suggestion due to its particular importance, innovation, and broad appeal. Suggestions are downloaded twice as often as the average Letter, and are covered in the press substantially more often. If Suggestions were a separate publication, they would have an Impact Factor of 17. More information about our journal and its history can be found on our webpage prl.aps.org.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Hugues Chaté'.

Hugues Chaté
Editor
Physical Review Letters

A handwritten signature in black ink, appearing to read 'Michael Thoennessen'.

Michael Thoennessen
Editor in Chief
Physical Review