



Supplement of

LIMA (v1.0): A quasi two-moment microphysical scheme driven by a multimodal population of cloud condensation and ice freezing nuclei

B. Vié et al.

Correspondence to: B. Vié (benoit.vie@meteo.fr)

- [gmd-9-567-2016-supplement-title-page.pdf](#)
- [LIMA13_410_GMD](#)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.