

***Interactive comment on “Quantification of the radiative impact of light-absorbing particles during two contrasted snow seasons at Col du Lautaret (2058 m a.s.l., French Alps)” by François Tuzet et al.***

**François Tuzet et al.**

[francois.tuzet@gmail.com](mailto:francois.tuzet@gmail.com)

Received and published: 24 June 2020

Please find enclosed the tracking of the differences between the original and the revised version of the manuscript as a supplementary pdf file. The "latex diff" tool used has encountered some problems on Section 2 as the section "material" and 'methods" have been merged; we apologize for that. The other modification can be read easily with the deletion in red and the additions in blue

Please also note the supplement to this comment:

C1

<https://tc.copernicus.org/preprints/tc-2019-287/tc-2019-287-AC3-supplement.pdf>

---

Interactive comment on The Cryosphere Discuss., <https://doi.org/10.5194/tc-2019-287>, 2020.