At EGU22 the highlights of the following publication will be presented:

## Analysis of CO<sub>2</sub>, CH<sub>4</sub> and CO surface and column concentrations observed at Reunion Island by assessing WRF-Chem simulations

By Sieglinde Callewaert, Jérôme Brioude, Bavo Langerock, Valentin Duflot, Dominique Fonteyn, Jean-François Müller, Jean-Marc Metzger, Christian Hermans, Nicolas Kumps, Michel Ramonet, Morgan Lopez, Emmanuel Mahieu and Martine De Mazière

> Atmospheric Chemistry and Physics (ACP): in discussion https://doi.org/10.5194/acp-2022-106

## An interactive presentation of the article can be found HERE.

Note: it might take some time to load. The most recent version of your internet browser is required for the best result.

You can manually move to the topics of your interest by clicking on them!

You can always move up (back to previous screen) with the upwards arrow on the far right of your screen. Note that you can click on figures to make them larger.

Navigating back to the starting page is possible at any time by clicking on the home button, which is situated above the arrow sign.

