

REALISTIC (GA N° 101086690)

Deliverable N°: D5.1

Title: Launch of REALISTIC website

Project Reference N°	101086690
Project acronym	REALISTIC
Project full name	centRe of Excellence in AerosoL remote rensing technology and Science in The Indian oCean
H2020 call	HORIZON-WIDERA-2022-TALENTS-01
Project coordinator	Valentin Dufлот
EC project officer	David Monteiro
Project website	https://lacy.univ-reunion.fr/activites/programmes-de-recherche/realistic
Deliverable N°	D5.1
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Dissemination level	Public
Contractual delivery date	31/5/2023
Actual delivery date	

Creators: Valentin Dufлот, Michaël Sicard

Affiliation: Université de la Réunion

Project abstract:

The overarching goal of REALISTIC is to develop a Centre of Excellence in aerosol remote sensing technology and science in the Indian Ocean, through the creation of a Chair, with La Réunion, a European Outermost region, as a strategic pivot point of the European Research Area. REALISTIC aims at attracting and maintaining a high-profile researcher (ERA Chair holder) to lead a high-profile supporting team with excellent research and technical capabilities in the aerosol remote sensing domain. In particular, specific applications and research endeavours will be conducted in the area of quantifying the impact of wildfire and volcanic emissions on the tropical atmosphere composition and on the Earth-Atmosphere radiative balance. REALISTIC is designed to catalyse and maximise the impact of the ERA Chair in order to raise the research, technical and innovation excellence of the Laboratory of Atmosphere and Cyclones (LACy), the Observatory of Atmospheric Physics of La Réunion (OPAR), the Observatory of the Universe Sciences of La Réunion (OSU-R), and the University of La Réunion (UR) to a level that makes them unique and essential references in the local R&I ecosystem, at the Indian Ocean-level as well as to the overall international community, and thus filling the R&I gap on atmospheric systems. REALISTIC will contribute to better integrate UR within the European Research Area, and better align with European standards and priorities.

Last modified: 28-03-2023

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1. THE REALISTIC WEBSITE

The REALISTIC website has been launched on March, 30th 2023: <https://lacy.univ-reunion.fr/activites/programmes-de-recherche/realistic>.

It is foreseen that this REALISTIC website will be enriched along the project completion.



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