

CONFIRMATION OF ACCESS

EUROCHAMP-2020 Trans-National Access

Bergische Universität Wuppertal Gausstraße 20 D-42119 Wuppertal Germany Diana Rodríguez Rodríguez Universidad de Castilla-La Mancha Facultad cc. Ambientales y Bioquímica Toledo Avda. Carlos III s/n 45071 Toledo Spain

I, Peter Wiesen, herewith confirm that the following project was carried out at our infrastructure QUAREC in the context of EUROCHAMP-2020 Trans-National Access:

"Reactivity and distribution of oxidation products in the troposphere of hydrogenated, and unsaturated esters. Impact on air pollution."

The amount of access delivered to the project group (project users) is as follows:

	Participant name	First day of access to chamber	Last day of access to chamber	
Project leader:	Diana Rodríguez Rodríguez			
Project user 1:	Vianni Straccia, remotely	01/06/2021	29/07/2021	
Total amount of access delivered to project group ¹ :				24

Due to the Corona pandemic the experiments were performed at the host installation, to accommodate the time schedule at QUAREC. The data was uploaded onto sciebo (https://hochschulcloud.nrw/) and is evaluated together with the host team via Zoom meetings/tutorials.

Toledo 3rd August 2021

Location and date

Wuppertal, August 4, 2021

Signature of project leader²

RODRIGUEZ RODRIGUEZ DIANA -03862363L

Location and date

Signature of access provider

¹ The amount of access is defined as the time, **in days** (independently from how many people accessed it in the same day), spent by the group at the chamber for this project (physically present in the chamber), including weekends and public holidays if in those days the chamber was accessed (e.g., a group of three scientists who spent 4.5 days at the infrastructure must indicate '4.5'). Please round to half days where appropriate.

² The document must be **1**) Signed by the project leader; **2**) Signed by the access provider; **3**) Sent to the Coordination office (<u>eurochamp2020@lisa.u-pec.fr</u>) by the access provider (please respect the order).