

[Inici](#) > Bayesian calibration of a methane-air global scheme and uncertainty propagation to flame-vortex interactions

Bayesian calibration of a methane-air global scheme and uncertainty propagation to flame-vortex interactions

URL: <https://linkinghub.elsevier.com/retrieve/pii/S0010218021003850>

UPCommons Handle URL <http://hdl.handle.net/2117/351189>

Authors: [Armengol, Jan](#) / [Le Maître, Olivier](#) / [Vicquelin, Ronan](#)

Publication: Combustion and Flame

Volume / Pagination: 234 / 111642

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 oct 2024 - 06:36): <https://www.bsc.es/ca/research-and-development/publications/bayesian-calibration-methane-air-global-scheme-and-uncertainty>