

# CITATION REPORT

List of articles citing

**A comparative study on the laminar C<sub>1</sub>C<sub>4</sub>  
n-alkane/NH<sub>3</sub> premixed flame**

**DOI: 10.1016/j.fuel.2022.124732**  
**Fuel, 2022, 324, 124732.**

**Source:** <https://exaly.com/paper-pdf/148619275/citation-report.pdf>

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#	Paper	IF	Citations
6	Experimental and numerical study on laminar burning velocity and premixed combustion characteristics of NH <sub>3</sub> /C <sub>3</sub> H <sub>8</sub> /air mixtures. <b>2023</b> , 331, 125936		0
5	Chemical kinetic study of ammonia with propane on combustion control and NO formation. <b>2023</b> , 249, 112617		0
4	Experimental and numerical study on laminar premixed NH <sub>3</sub> /H <sub>2</sub> /O <sub>2</sub> /air flames. <b>2023</b> ,		0
3	Experimental and kinetic study on laminar burning velocities of ammonia/ethylene/air premixed flames under high temperature and elevated pressure. <b>2023</b> , 251, 112707		0
2	Impacts of Radiation Reabsorption on the Flame Speed and NO Generation of CH <sub>4</sub> /NH <sub>3</sub> /Air Flames. <b>2023</b> , 37, 5632-5643		0
1	Recent Progress on Combustion Characteristics of Ammonia-Based Fuel Blends and Their Potential in Internal Combustion Engines. 20		0