

## YASEMİN KARAMAN KUTLUAY

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### Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Hydrogen sulfide donors prevent lipopolysaccharide-induced airway hyperreactivity in an in vitro model of chronic inflammation in mice**  
Karaman Y., Kaya-Yasar Y., BOZKURT T. E. , Sahin-Erdemli I.  
BASIC & CLINICAL PHARMACOLOGY & TOXICOLOGY, 2021 (Journal Indexed in SCI)
- II. **Effects of intranasal treatment with slow (GYY4137) and rapid (NaHS) donors of hydrogen sulfide in lipopolysaccharide-induced airway inflammation in mice**  
Kaya-Yasar Y., Karaman Y., Bozkurt T. E. , Önder S. Ç. , Sahin-Erdemli I.  
PULMONARY PHARMACOLOGY & THERAPEUTICS, vol.45, pp.170-180, 2017 (Journal Indexed in SCI)

### Refereed Congress / Symposium Publications in Proceedings

- I. **Intranasal treatment with the mitochondria-targeted slow hydrogen sulfide releasing donor AP39 prevents inflammation-induced airway hyperreactivity in mice**  
Karaman-Kutluay Y., Kaya-Yasar Y., Bozkurt T. E. , Önder S. Ç. , Sahin-Erdemli I.  
European-Respiratory-Society (ERS) International Congress, Madrid, Spain, 28 September - 02 October 2019, vol.54
- II. **Hydrogen sulphide donors prevent hyperreactivity of mice tracheas in an in vitro lipopolysaccharide-induced inflammation model**  
Karaman-Kutluay Y., Kaya-Yasar Y., Bozkurt T. E. , Sahin-Erdemli I.  
28th International Congress of the European-Respiratory-Society (ERS), Paris, France, 15 - 19 September 2018, vol.52

### Citations

Total Citations (WOS):13

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