



# Author details

Print

## Shuba, Yevheniy

View potential author matches

Author ID: 57203060619 ⓘ

<http://orcid.org/0000-0003-2036-8024>

Affiliation(s): ⓘ

National Transport University, Kiev, Ukraine [View more](#) ▾

Other name formats: [Shuba, E. V.](#)

Subject area: [Energy](#) [Physics and Astronomy](#) [Engineering](#) [Materials Science](#)

### Profile actions

Edit author profile

Connect to ORCID ⓘ

Alerts

[Set citation alert](#)

[Set document alert](#)

YS [Yevheniy Shuba ↗](#)

2 Documents

[View Mendeley profile ↗](#)

Documents by author

2

[Analyze author output](#)

Total citations

2 by 2 documents

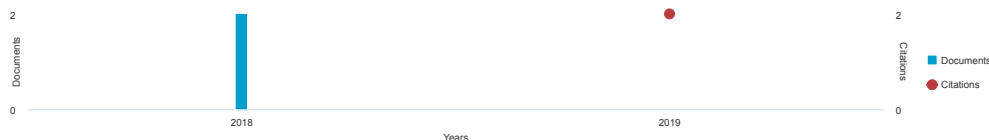
[View citation overview](#)

*h*-index: ⓘ

1

[View \*h\*-graph](#)

Document and citation trends:



[2 Documents](#) [Cited by 2 documents](#) [8 co-authors](#) [Topics](#)

[View in search results format >](#) [View 52 references >](#)

Sort on: [Date \(newest\)](#)

[Export all](#) [Add all to list](#) [Set document alert](#) [Set document feed](#)

Document title	Authors	Year	Source
----------------	---------	------	--------

Intensification of the combustion process in a gasoline engine by adding a hydrogen-containing gas	Gutarevych, Y., Shuba, Y., Matijošius, J., (...), Sokolovskij, E., Rimkus, A.	2018	International Journal of Hydrogen Energy 43(33), pp. 16334-16343
--	---	------	--

[View abstract ▾](#) [View at Publisher](#) [Related documents](#)

On the prospects of using thermoelectric generators with the cold start system of an internal combustion engine with a thermal battery	Dmytrychenko, M.F., Gutarevych, Y.F., Trifonov, D.M., Syrota, O.V., Shuba, E.V.	2018	Journal of Thermoelectricity 2018(4), pp. 49-54
--	---	------	---

[View abstract ▾](#) [View at Publisher](#) [Related documents](#)