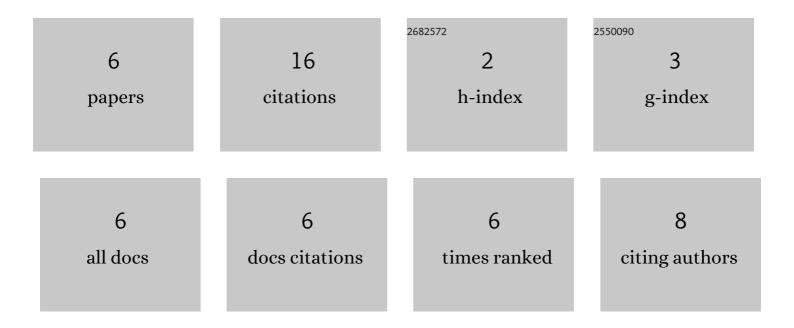
Sang Nguyen Duy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8355/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Using the computerized glow curve deconvolution method and the R package tgcd to determination of thermoluminescence kinetic parameters of chilli powder samples by GOK model and OTOR one. Nuclear Instruments & Methods in Physics Research B, 2017, 394, 113-120.	1.4	6
2	Study of the effect of gamma-irradiation on the activation energy value from the thermoluminescence glow curve. Journal of Taibah University for Science, 2017, 11, 1221-1221.	2.5	3
3	Estimate half-life of thermoluminescence signals according to the different models by using Python. Journal of Taibah University for Science, 2021, 15, 599-608.	2.5	3
4	Using the genetic algorithm to detect kinetic parameters of thermoluminescence glow curves. Nuclear Instruments & Methods in Physics Research B, 2022, 517, 33-42.	1.4	3
5	Determine dose-saturation level from thermoluminescence curves by the GOK and OTOR models. Journal of Taibah University for Science, 2018, 12, 846-851.	2.5	1
6	Nghiên cứu XỬ LÕphổ NHIỆT PHÃ∓ QUANG (TL) BẰNG PHẦN MỀM PYTHON. , 2021, 18, 2221.		0