

Judul Artikel : The development of physics module oriented generative learning to increase the cognitive learning outcomes and science process skills of the students

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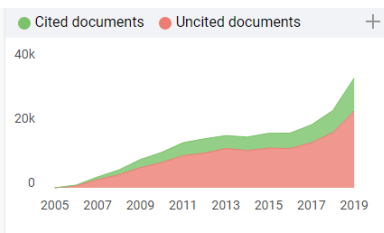
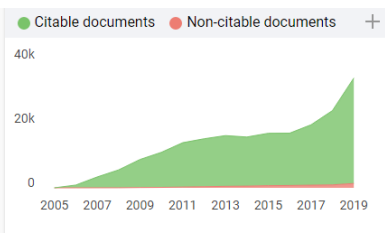
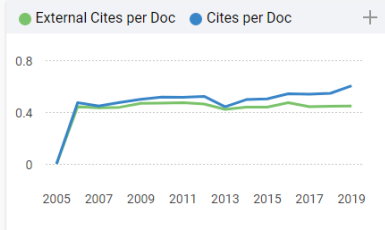
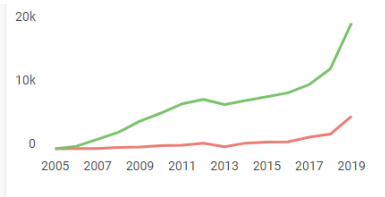
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The screenshot displays the article page for 'The development of physics module oriented generative learning to increase the cognitive learning outcomes and science process skills of the students'. The article is marked as 'PAPER • OPEN ACCESS'. The authors listed are A Doyan^{1,2}, Susilawati^{1,2}, Kosim^{1,2}, Z Wardiawan¹, S Hakim¹, L Mulyadi¹, and Hamidi¹. The article is published under a license by IOP Publishing Ltd. A citation is provided: 'Citation A Doyan et al 2020 J. Phys.: Conf. Ser. 1521 022059'. There is a prominent 'Article PDF' button. On the right side, there is a 'physicsworld|jobs' advertisement for a 'Deputy Director of Research – National Quantum Computing Centre' at the Science and Technology Facilities Council (STFC). The article has 41 total downloads and a 'Turn on MathJax' option. The Windows taskbar at the bottom shows the time as 6:03 PM on 1/26/2021.

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