
Prestige and independence-controlled publication performance of researchers at 14 Hungarian research institutions between 2014 and 2018 – a data paper

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Abstract: This data article describes a dataset showing the five-year performance of 471 researchers from 14 Hungarian research institutions, with a total of 3219 observations. Each observation represent items produced between the 1st January 2014 and the 31th December 2018 by a researcher employed in the sampled research institutions from one of six research output types. Due to a prestige and independence-controlled categorization of research output, and the scarcity of easily accessible, well-structured data curated for research performance evaluation, this dataset can play an important role in new research evaluation policies at Hungarian research institutions aiming to enhance global competitiveness by fostering scientific excellence and innovation.

Keywords: research institutions; publication trends; science policy; scientometrics; Research Assessment: Hungary

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