

# Review of: "Big Data, Granger Causality Analysis, and the Undecidability Property of Neuroimaging"

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The paper deals with a pressing issue of today's digitized world: big data. It questions the often-cited 'End of Theory' approach, by highlighting one environment in neuroscience in which EOT does not seem to apply: the Granger causality analysis. Although the author deals critically and comprehensively with the aforementioned topic, I miss real-world relevance and novelty. Moreover, in a field that is developing so quickly, I would recommend a more open view. Nevertheless, an interesting paper that can be further developed.