

Erratum

Judea Pearl*

Erratum to Is Scientific Knowledge Useful for Policy Analysis? A Peculiar Theorem Says: No [J Causal Inference DOI: 10.1515/jci-2014-0017]

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Line 5 of **Theorem 1** should read:

2(ii). $P(y|do(x))$ is identified assuming a model where Z is randomized.

Third sentence after **Remark** should read:

Condition 2(ii) requires nonparametric identification of the average treatment effects (ATE) [4–6] in a modified model, with Z fixed. This identification can be readily decided by graphical means [7].

Line 5 of **Theorem 2** should read:

2(ii). $P(y|do(z))$ is identified assuming a model where X is randomized.

*Corresponding author: **Judea Pearl**, Department of Computer Science, University of California – Los Angeles, Los Angeles, CA 90095-1596, USA, E-mail: judea@cs.ucla.edu