
Correction

Correction to: A proposal for capturing interaction and effect modification using DAGs

John Attia, Elizabeth Holliday, Christopher Oldmeadow

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The sentence “For example, when considering the causal effect corresponding to the arrow from G to D , assuming all known confounders of G and D have been controlled for, the presence of the $E \times G$ interaction node initially creates an open back-door path (since we are conditioning on the $E \times G$ collider); however, adjusting for G in this model closes the back-door path.” Should have concluded “however, adjusting for E in this model closes the back-door path”

Further, the paragraph “We propose that effect modification could be graphically depicted as shown in Figure 3b. Here, inclusion of the $E \times G$ node represents an assumption that the causal effect of E on D is modified by G .” should have appeared in the discussion of Figure 3, earlier in the paper.

The paper has been corrected.