

CORRECTION

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# Correction to: Pathway crosstalk perturbation network modeling for identification of connectivity changes induced by diabetic neuropathy and pioglitazone

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**Correction to: *BMC Systems Biology* 20149 13:1**  
<https://doi.org/10.1186/s12918-018-0674-7>

Following publication of the original article [1], it was highlighted that the funding statement was not correct. This Correction article shows the correct and incorrect Funding section.

#### Correct:

The National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK; 1R24082841 to E.L.F. and J.H.), the NIDDK Diabetic Complications Consortium Pilot Grant (DiaComp, <https://diacomp.org/>; DK076169; sub-award #25034–75 to J.H.), and University of North Dakota Post-Doc Pilot Grant (to K.G.), and the North Dakota EPSCoR through National Science Foundation grant #OIA-1355466 (to B.A.M.). Funding bodies had no role in the design, execution, or analysis of this work.

#### Incorrect:

The National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK; 1R24082841 to E.L.F. and J.H.), the NIDDK Diabetic Complications Consortium Pilot Grant (DiaComp, <https://diacomp.org/>; DK076169; sub-award #25034–75 to J.H.), and University of North Dakota Post-Doc Pilot Grant (to K.G.). Funding bodies had no role in the design, execution, or analysis of this work.

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