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## Corrigendum: Recovery of Interdependent Networks

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The Supplementary Information file originally published with this Article omitted Reference 1, and a number of equations contained errors. Therefore,

$$p_1^A = p_0^A \frac{g_B[q_0^B]}{g_A[q_0^A]}.$$

now reads:

$$p_1^A = q_0^A \frac{g_B[q_0^B]}{g_A[q_0^A]}.$$

$$p_1^B = p_0^B \frac{g_A[p_1^B]}{g_B[q_0^B]},$$

now reads:

$$p_1^B = q_0^B \frac{g_A[p_1^A]}{g_B[q_0^B]},$$

$$P_\infty^B(n) = \frac{(1 - G_0^A(1 - f_{\infty,n}^A))(1 - G_0^B(1 - f_{\infty,n}^B))}{P_{\infty,n-1}^B \left( 1 - G_0^A \left( 1 - \overline{f_{\infty,n-1}^A} \right) \right) \left( 1 - G_0^B \left( 1 - \overline{f_{\infty,n-1}^B} \right) \right)},$$

now reads:

$$P_\infty^B(n) = \frac{(1 - G_0^A(1 - f_{\infty,n}^A))(1 - G_0^B(1 - f_{\infty,n}^B))}{P_{\infty,n-1}^B \left( 1 - G_0^A \left( 1 - \overline{f_{\infty,n-1}^A} \right) \right) \left( 1 - G_0^B \left( 1 - \overline{f_{\infty,n-1}^B} \right) \right)},$$

These errors have been corrected in the Supplementary Information that now accompanies the Article.



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