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Corrigendum: Crustal movements due to Iceland's shrinking ice caps mimic magma inflow signal at Katla volcano

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This Article contains typographical errors in the Methods section,

“We varied the excess pressure drop between $1 \cdot 10^7$ and $5 \cdot 10^8$ Pa. We evaluated the best fitting model compared to the residual InSAR velocities based on the residual sum of squares, weighted by the inverse of the covariance matrix. The best fit model had an excess pressure drop of $3.2 \cdot 10^8$ Pa”.

should read:

“We varied the excess pressure drop between $1 \cdot 10^4$ and $5 \cdot 10^5$ Pa. We evaluated the best fitting model compared to the residual InSAR velocities based on the residual sum of squares, weighted by the inverse of the covariance matrix. The best fit model had an excess pressure drop of $3.2 \cdot 10^5$ Pa”.

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