Integration of micro-gravity and geodetic data to constrain shallow system mass changes at Krafla Volcano, N Iceland

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Exponential decay of deflation in the Krafla area

\[ y = 2E + 196e^{-0.2263x} \]

\[ R^2 = 0.9562 \]
Fig 4: Micro-gravity and water extraction data at Kreta from 1990-2003
Water extraction from drill holes in the Krafla area

1990 to 2003