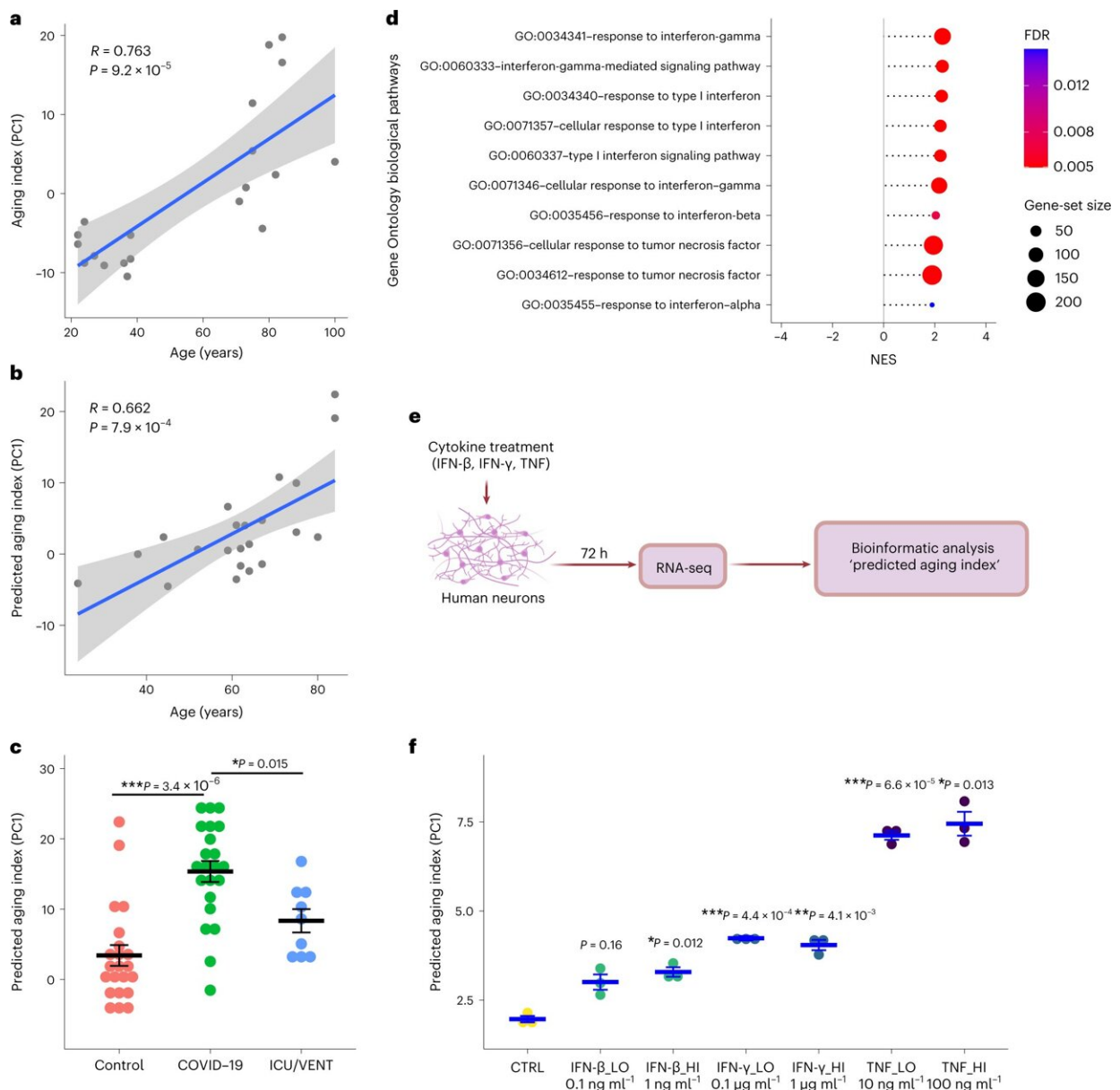


Severe COVID-19 is associated with molecular signatures of aging in the human brain

December 6 2022, by Bob Yirka



Severe COVID-19 and cytokine treatment of neurons are associated with increases in predicted age. a, First, a principal-component analysis using DEGs (FDR

Citation: Severe COVID-19 is associated with molecular signatures of aging in the human brain (2022, December 6) retrieved 18 January 2023 from <https://medicalxpress.com/news/2022-12-severe-covid-molecular-signatures-aging.html>

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