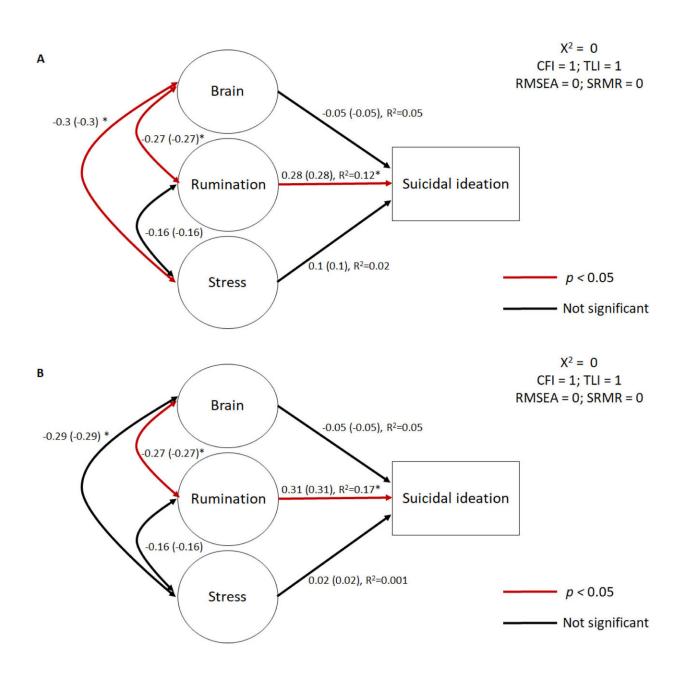


## Repetitive negative thinking during low mood linked to suicidal thoughts

## March 16 2023





Integrative ideation models. A. Suicidal ideation - without SMFQ as covariate. B. Suicidal ideation - with SMFQ as covariate. Brain alterations were based on selected brain regions of inferior frontal gyrus (pars orbitalis), precuneus, rostral anterior cingulate and the superior temporal cortex. Estimates are unstandardized (standardized) path coefficients. Single-headed arrows represent regression paths. Double-headed arrows depict covariances between the three endogenous variables. Red arrows denote significant associations. Black arrows represent non-significant associations.\* p

Citation: Repetitive negative thinking during low mood linked to suicidal thoughts (2023, March 16) retrieved 31 January 2024 from <a href="https://medicalxpress.com/news/2023-03-repetitive-negative-mood-linked-suicidal.html">https://medicalxpress.com/news/2023-03-repetitive-negative-mood-linked-suicidal.html</a>

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