Genes could be powerful predictor of our capacity to deal with stress, study shows

Work stress, job satisfaction and health problems due to high stress have more to do with genes than you might think, according to research by Timothy Judge, professor of management at the University of Notre Dame's Mendoza College of Business.

The lead author of Genetic influences on core self-evaluations, job satisfaction, work stress, and employee health: A behavioral genetics mediated model, published in Organizational Behavior and Human Decision Processes, Judge studied nearly 600 twins – some identical, some fraternal – who were raised together and reared apart. He found that being raised in the same environment had very little effect on personality, stress and health. Shared genes turned out to be about four times as important as shared environment.

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