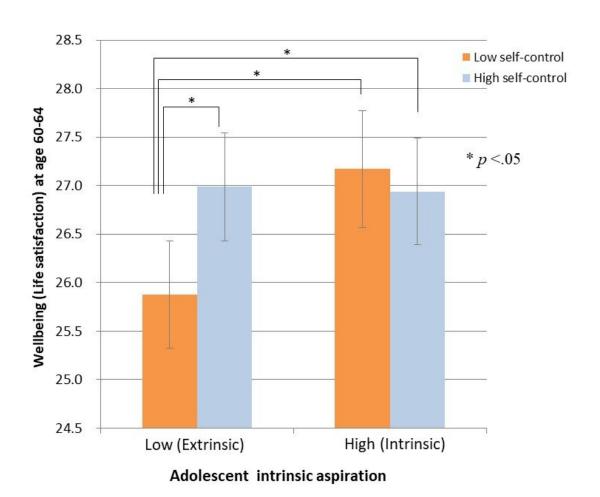


Sixty-year old cohort study reveals adolescent value predicts wellbeing in older age

November 11 2020



Differences in longitudinal effects of adolescent intrinsic aspirations on wellbeing in older age between adolescents with high and low self-control problems. The four groups were divided by the mean adolescent self-control and intrinsic aspiration scores. The orange bars reflect participants with low self-control, and the blue bars reflect participants with high self-control. The left bars



reflect participants with low adolescent intrinsic (extrinsic) aspiration scores, and the right bars reflect participants with high adolescent intrinsic aspiration scores. The group with high self-control problems and low intrinsic aspiration was significantly lower than the other three groups. *Significant difference (p

Citation: Sixty-year old cohort study reveals adolescent value predicts wellbeing in older age (2020, November 11) retrieved 13 February 2024 from https://medicalxpress.com/news/2020-11-sixty-year-cohort-reveals-adolescent-wellbeing.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.