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ELSEVIER	Contents lists available at ScienceDirect Journal of Aging Studies journal homepage: www.elsevier.com/locate/jaging	Stand of Sta
Tracked and fit: FitBir Stephen Katz*, Barbara L. M Trent University, Canada	ts, brain games, and the quantified aging body farshall	Chars for updates
ARTICLE INFO	A B S T R A C T	
Keywords: Aging body Digital technologies Self-tracking Cognitive culture	This paper explores the technical turn to new ways of quantifying and standardizin these intersect with discourses of anti-aging and speculative futures of 'smart' quan couched in a metaphorical language of 'smart', 'fit', 'boosting' and 'optimizing', the a node for data collection, monitoring, and surveillance. The research is located in the- aging, bodies and technologies, with specific extended examples of weamble devices. digital exercises such as brain games designed for memory performance. Conclusio nologies around aging and quantifiable fitness create an ambiguous image of the agi improvable and 'plastic' but also inevitably in decline.	ntified aging bodies. Often ging body is emerging as a current literature that links such as fitness trackers and ons suggest that new tech-









