

The Swing to Science: Retrospects and Prospects

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Share of degrees

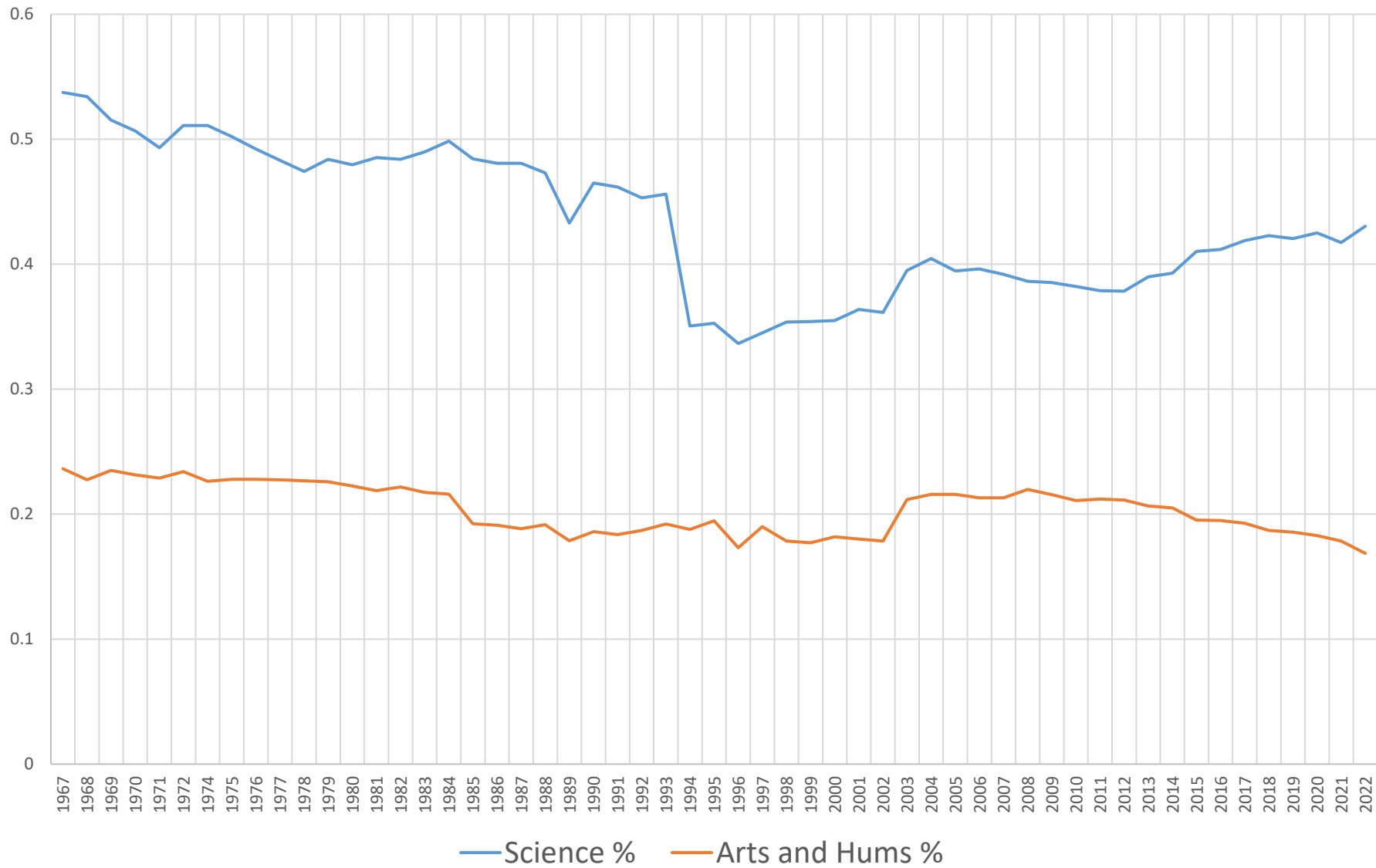
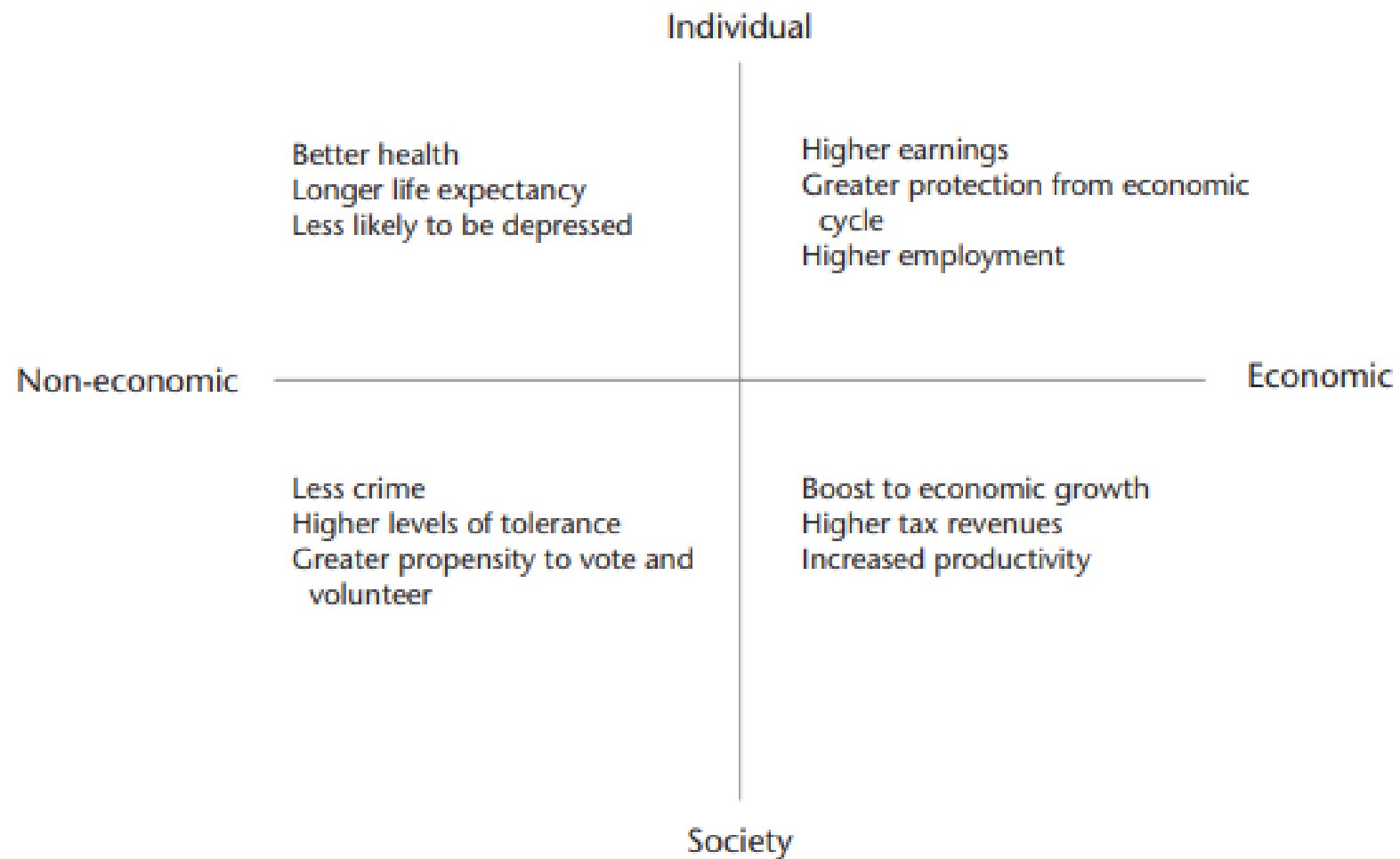
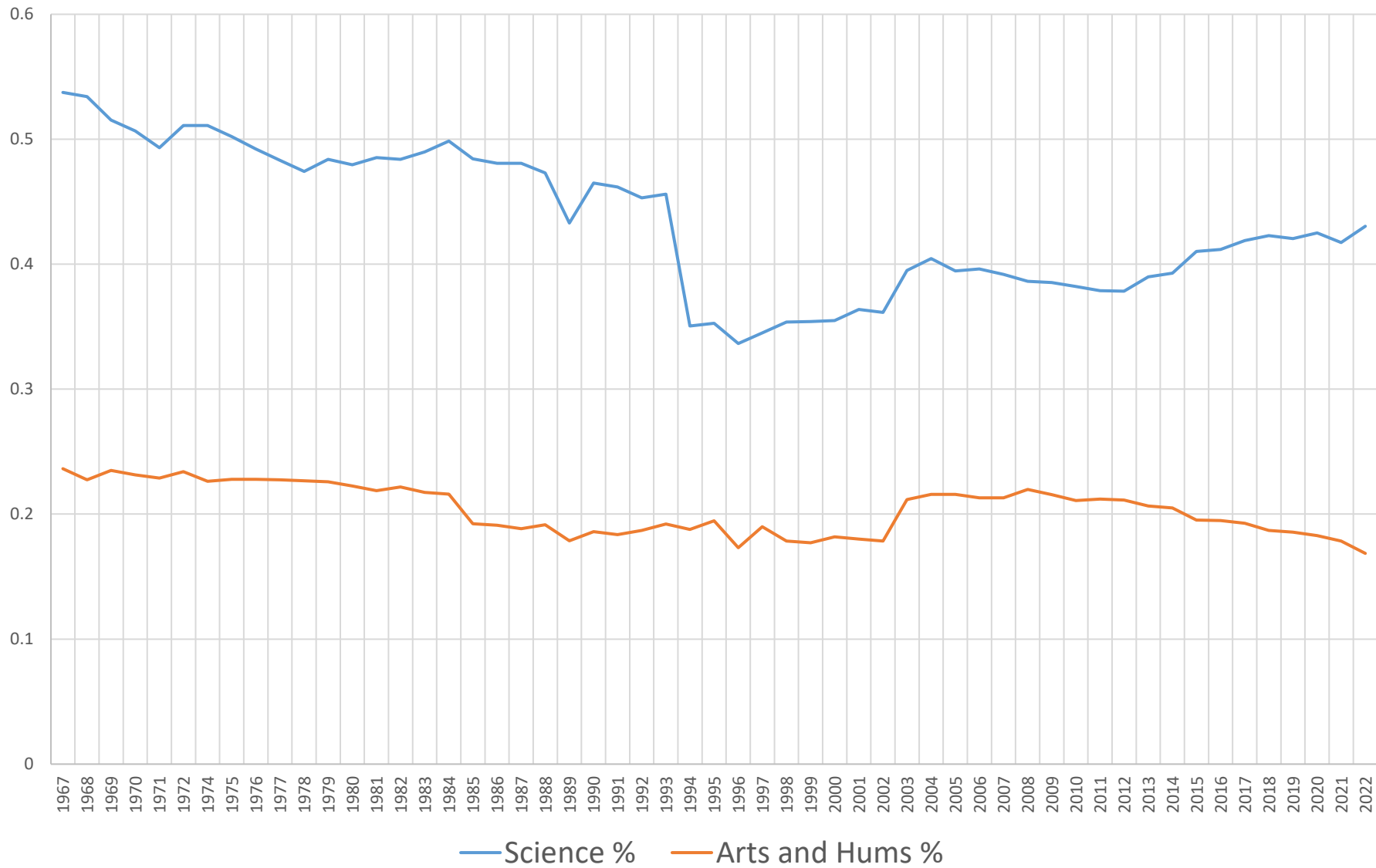


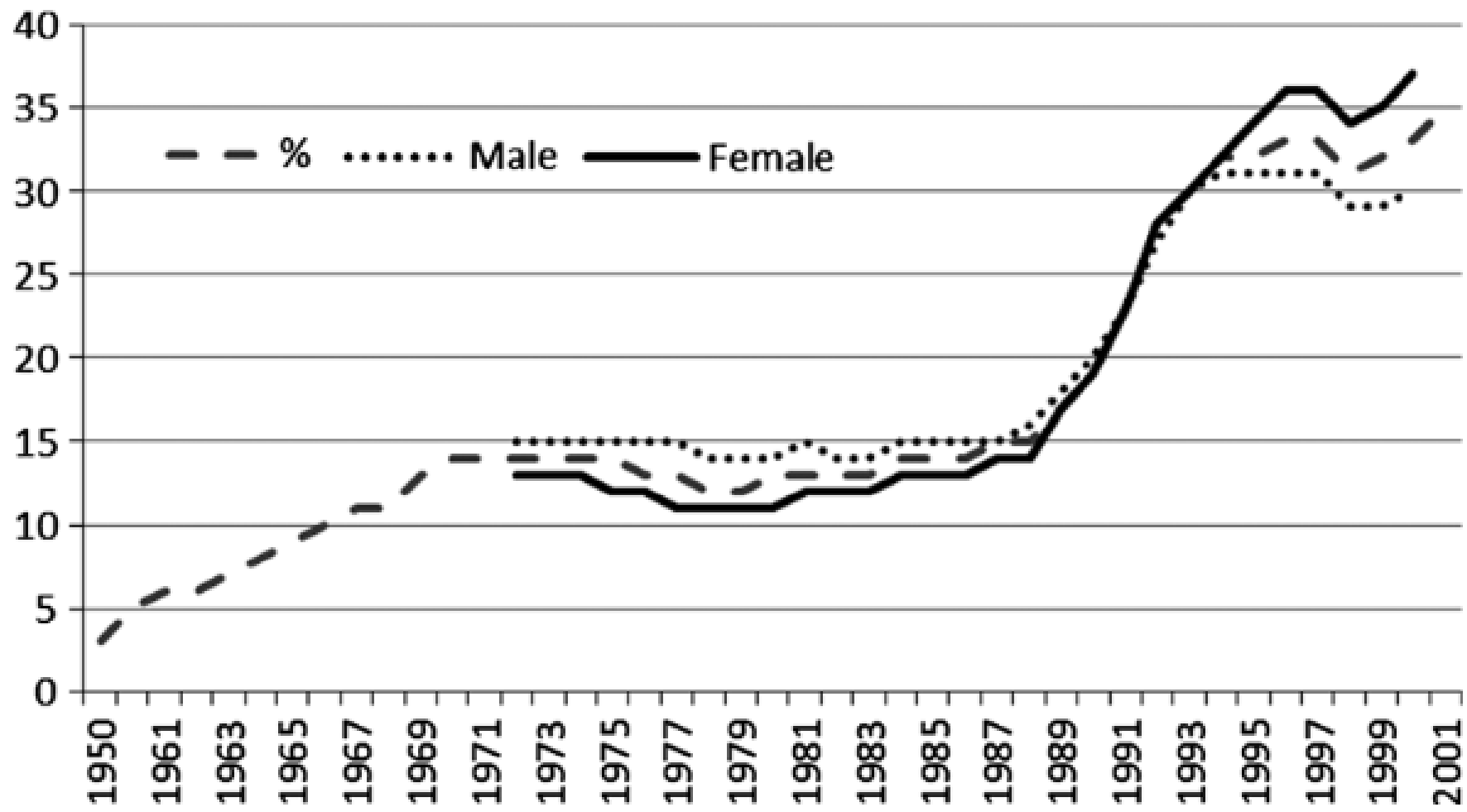
Figure 5. Quadrant of the benefits of university.



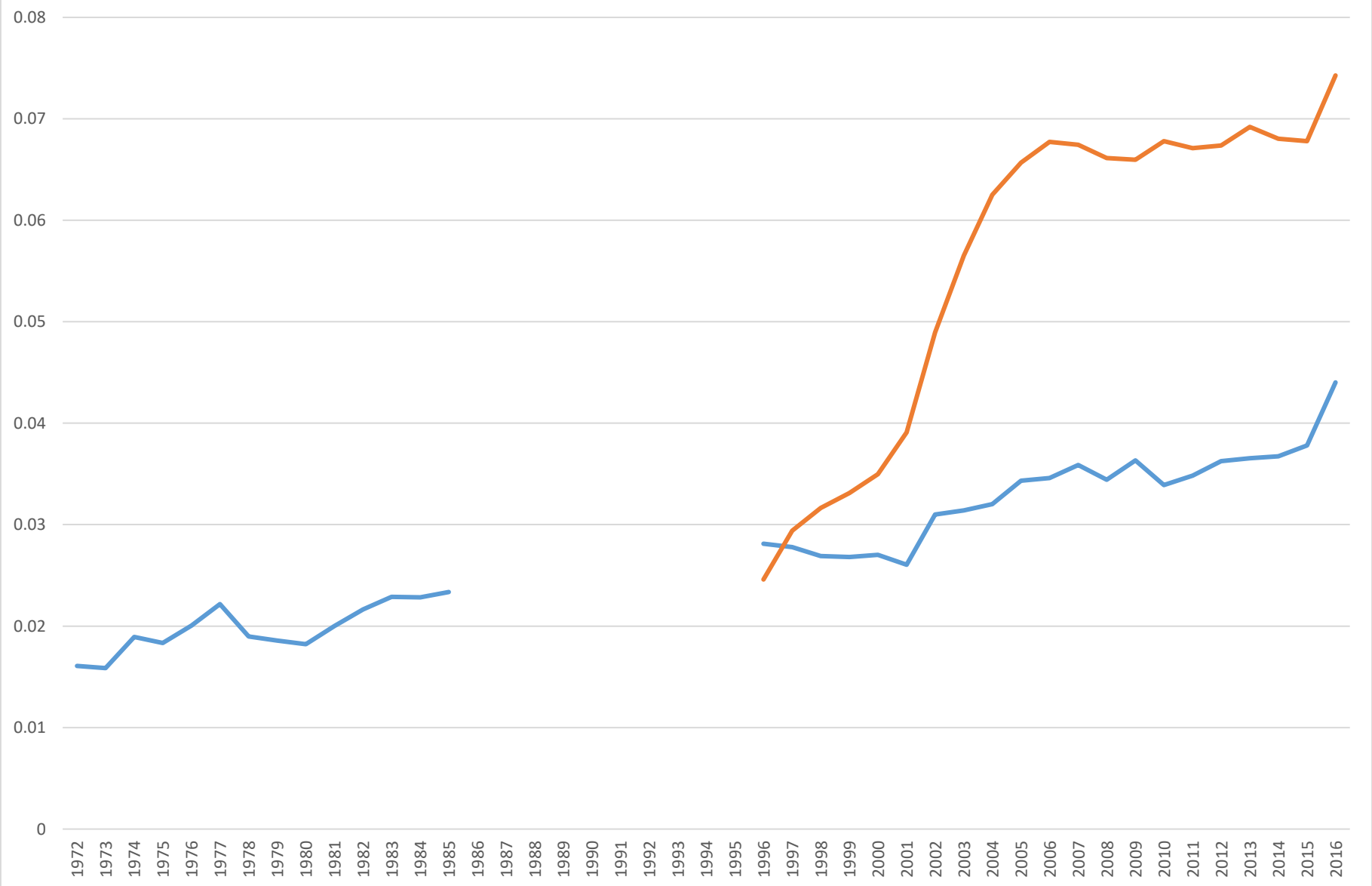
Note: Also see David Willetts, *Robbins Re-Visited: Bigger and Better Higher Education* (Social Market Foundation, 2013), 20.

Share of degrees



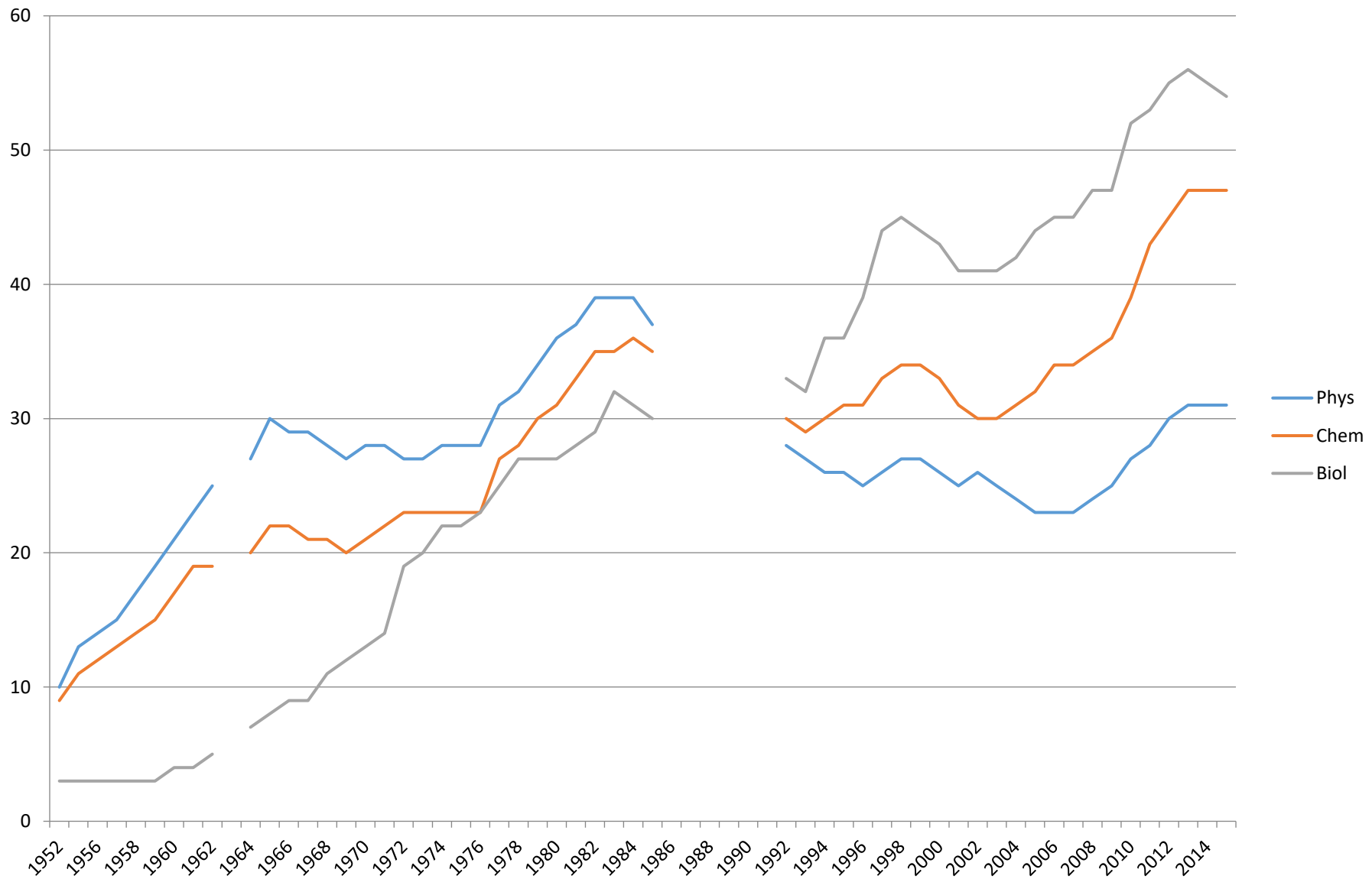


% of all A-levels

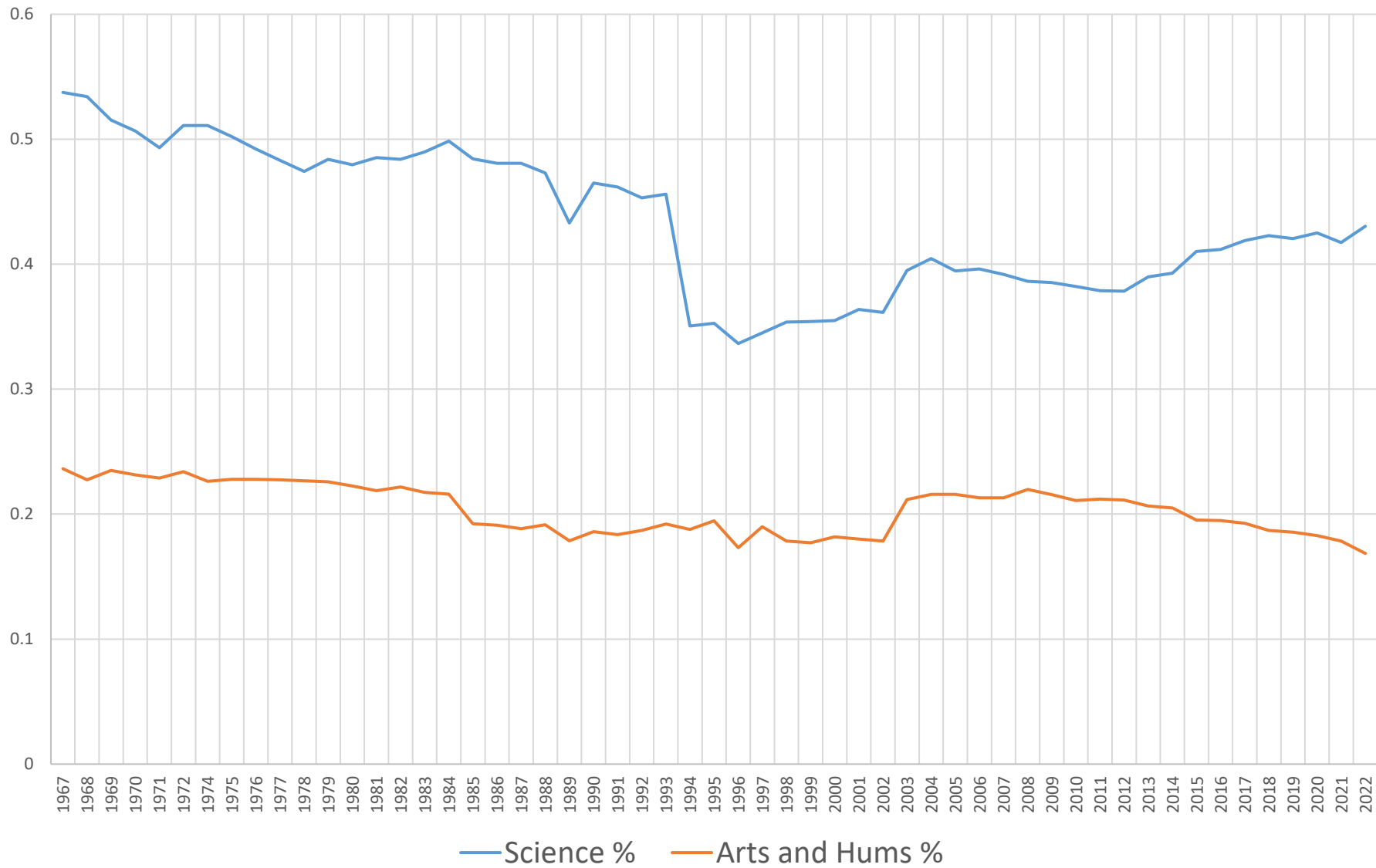


— Social % — Psych %

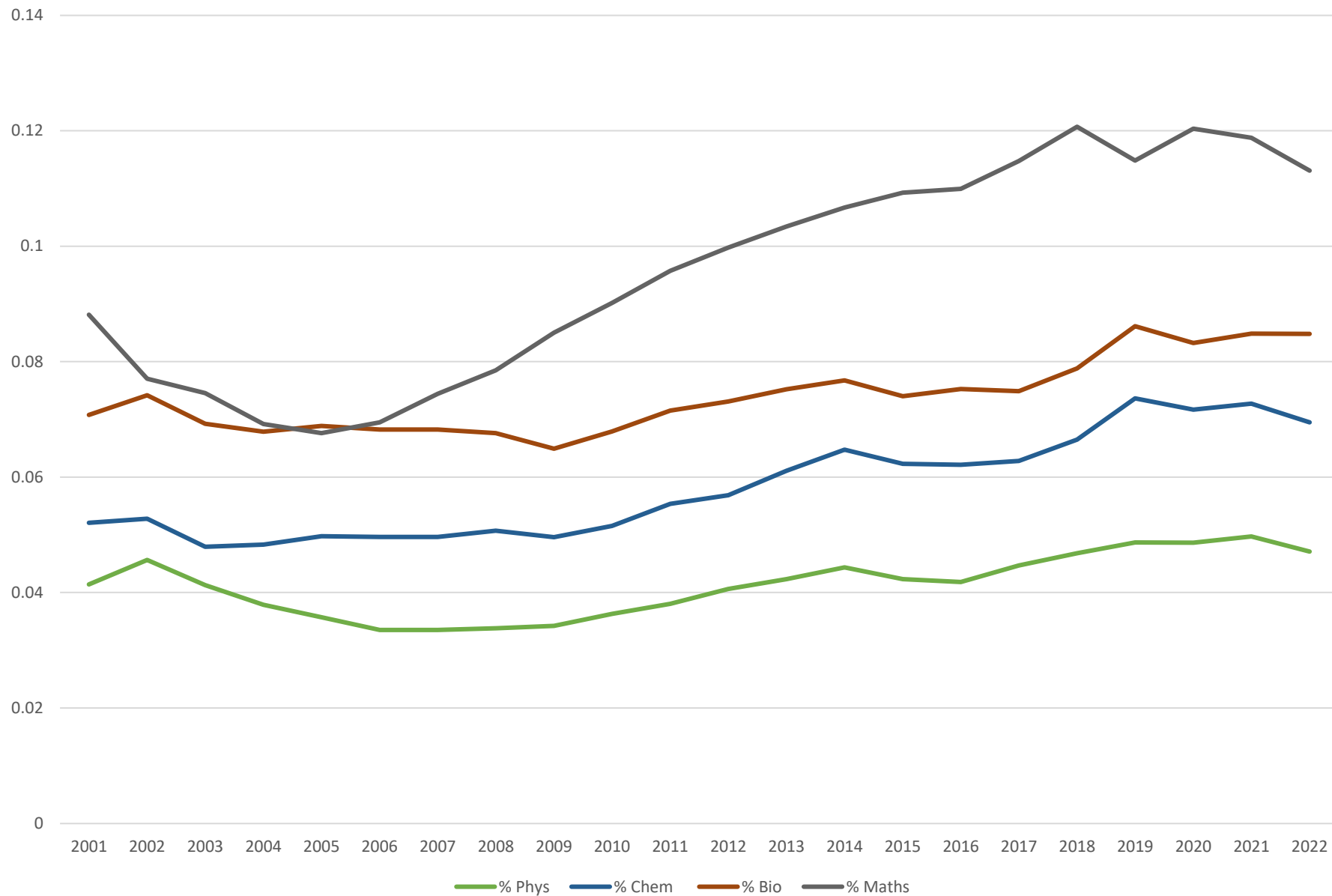
The Inexorable Rise of Biology - A Levels (in thousands)



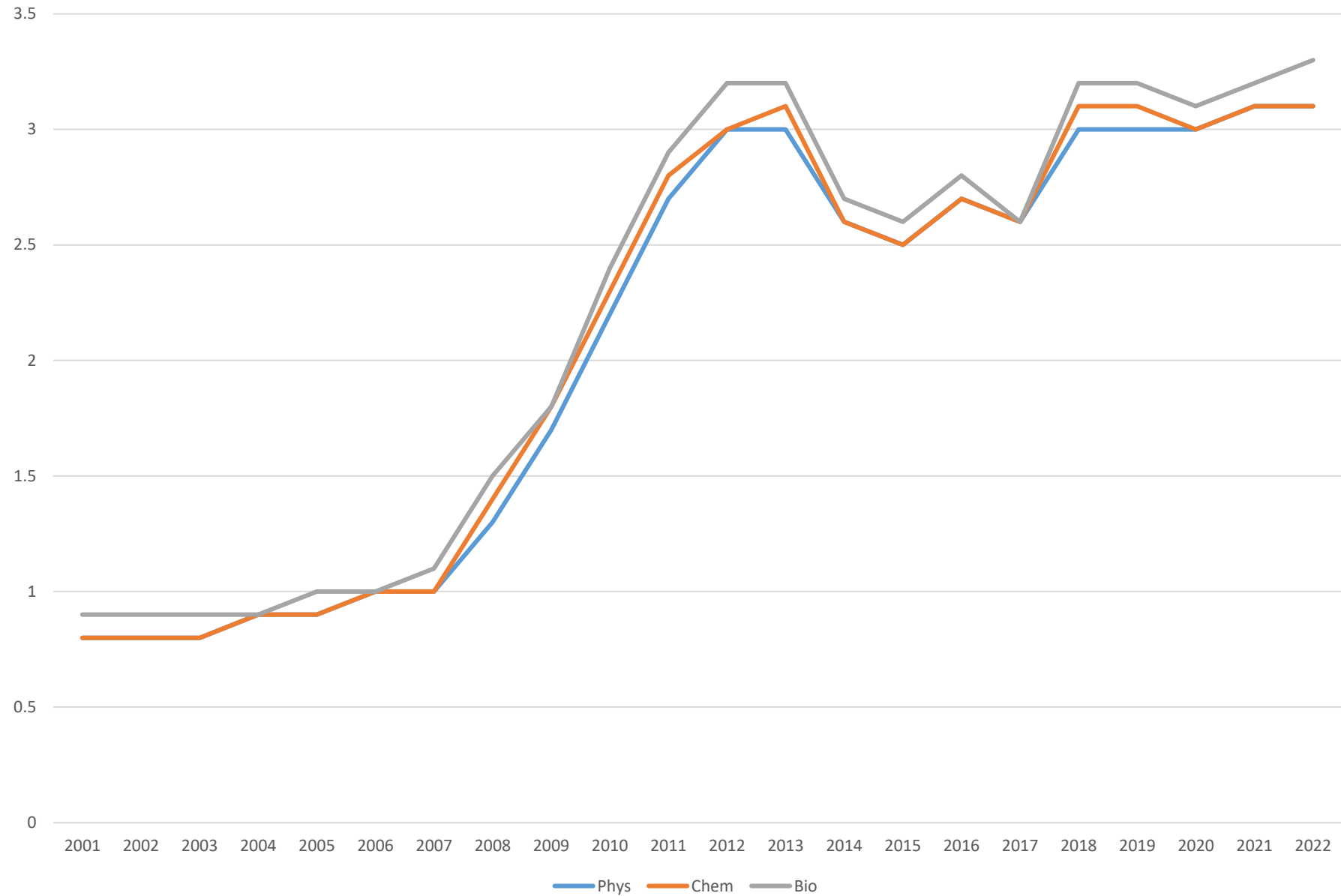
Share of degrees

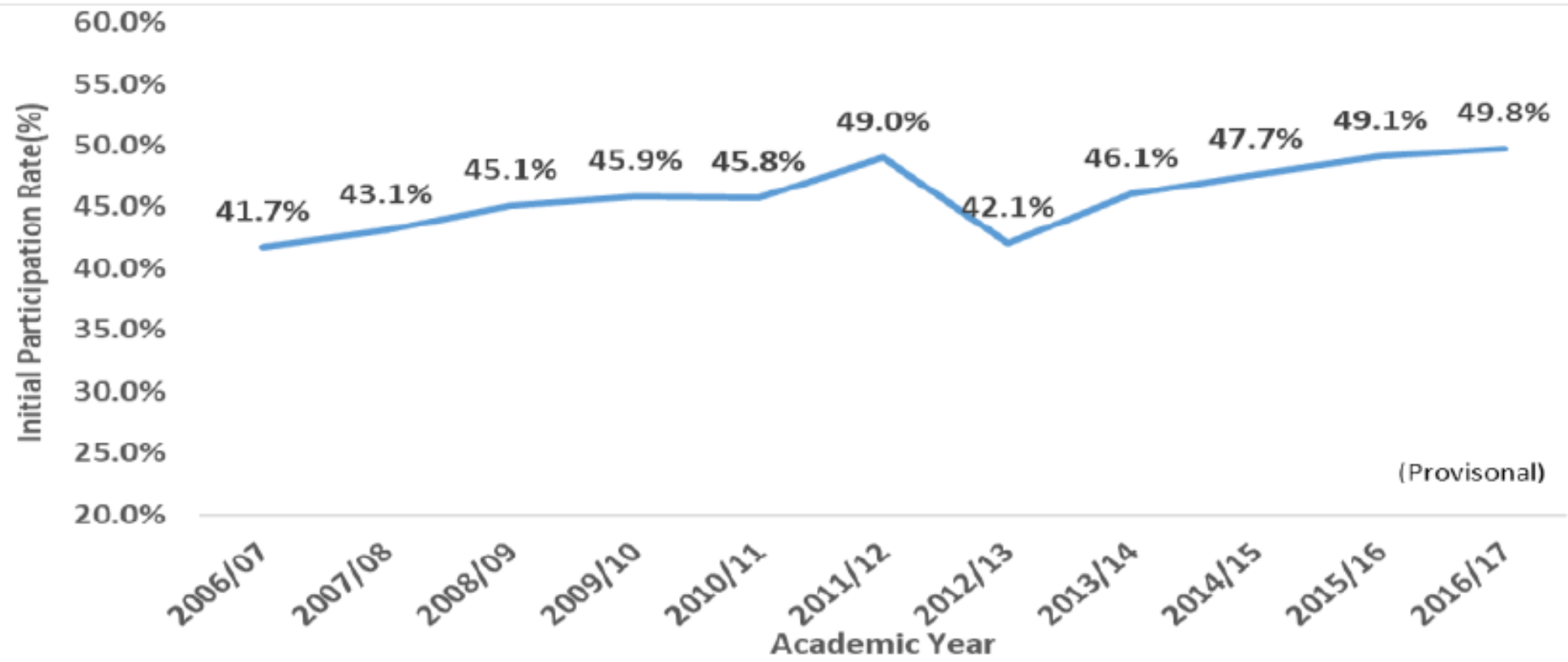


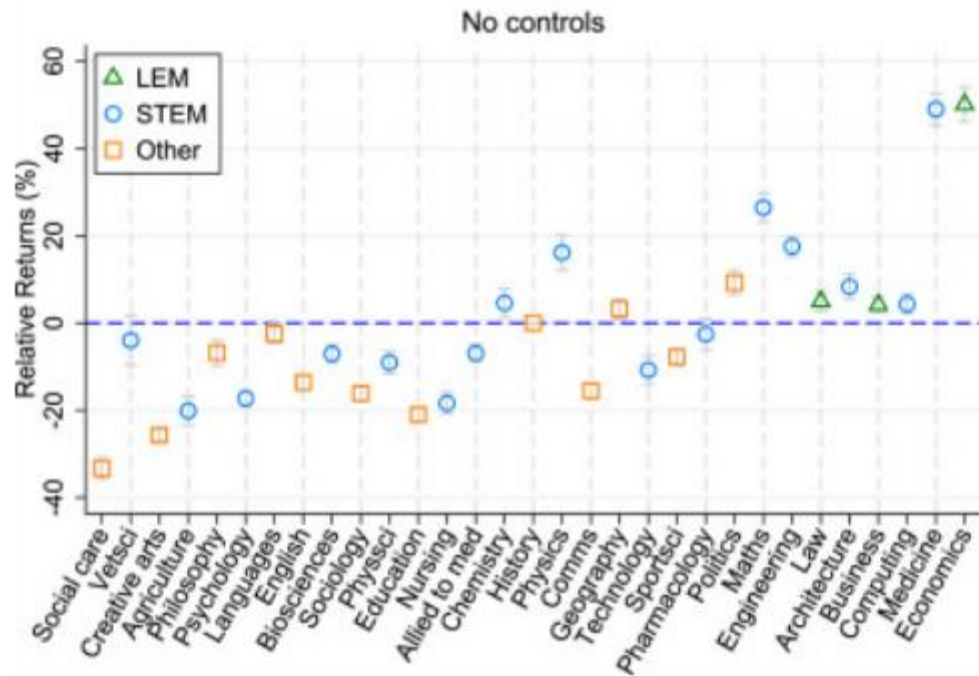
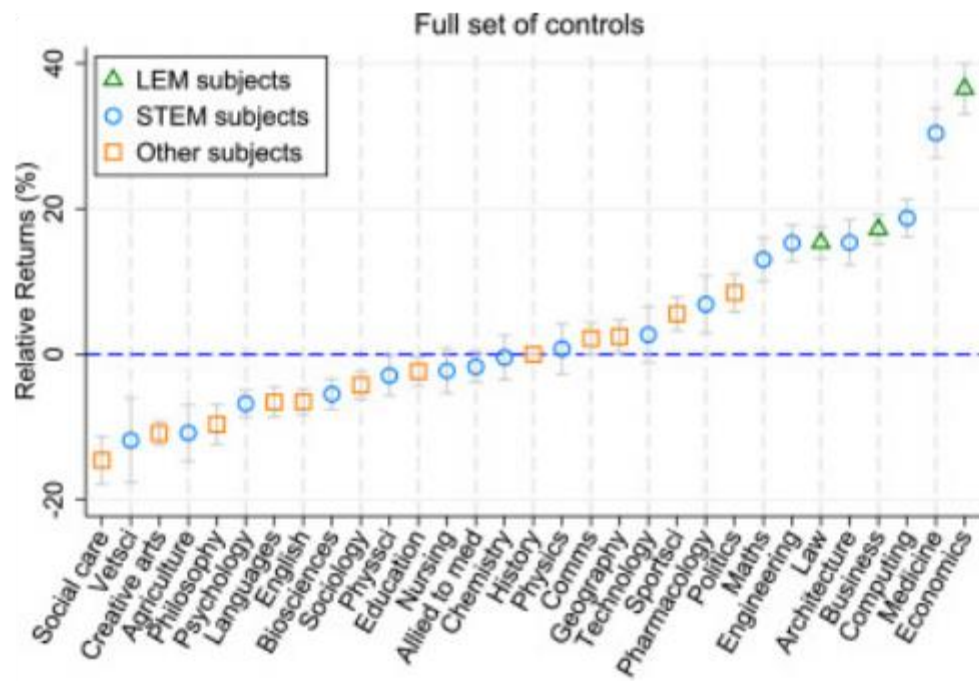
% Shares of All A-Levels (UK)



Single Sciences as Share of All GCSE

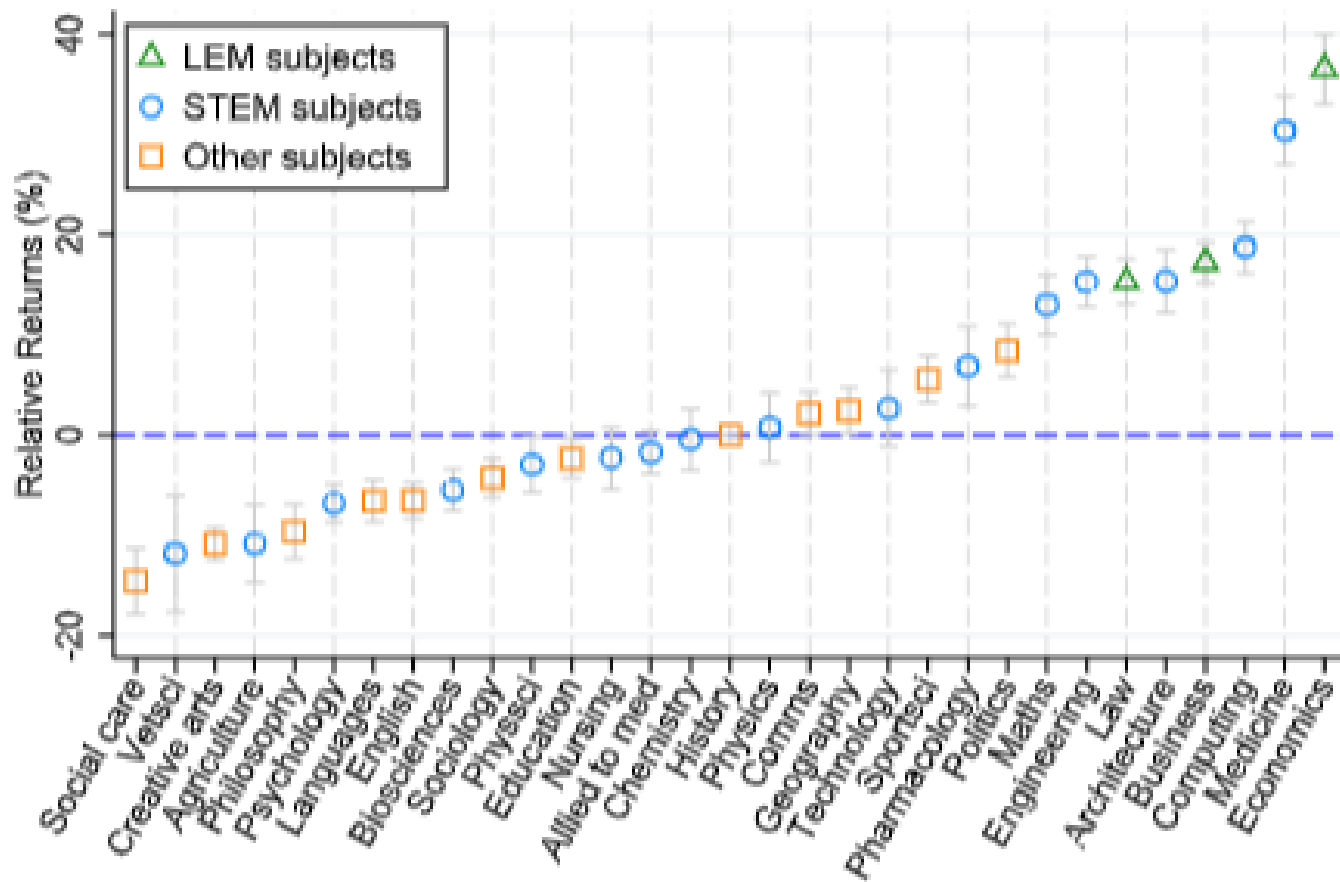




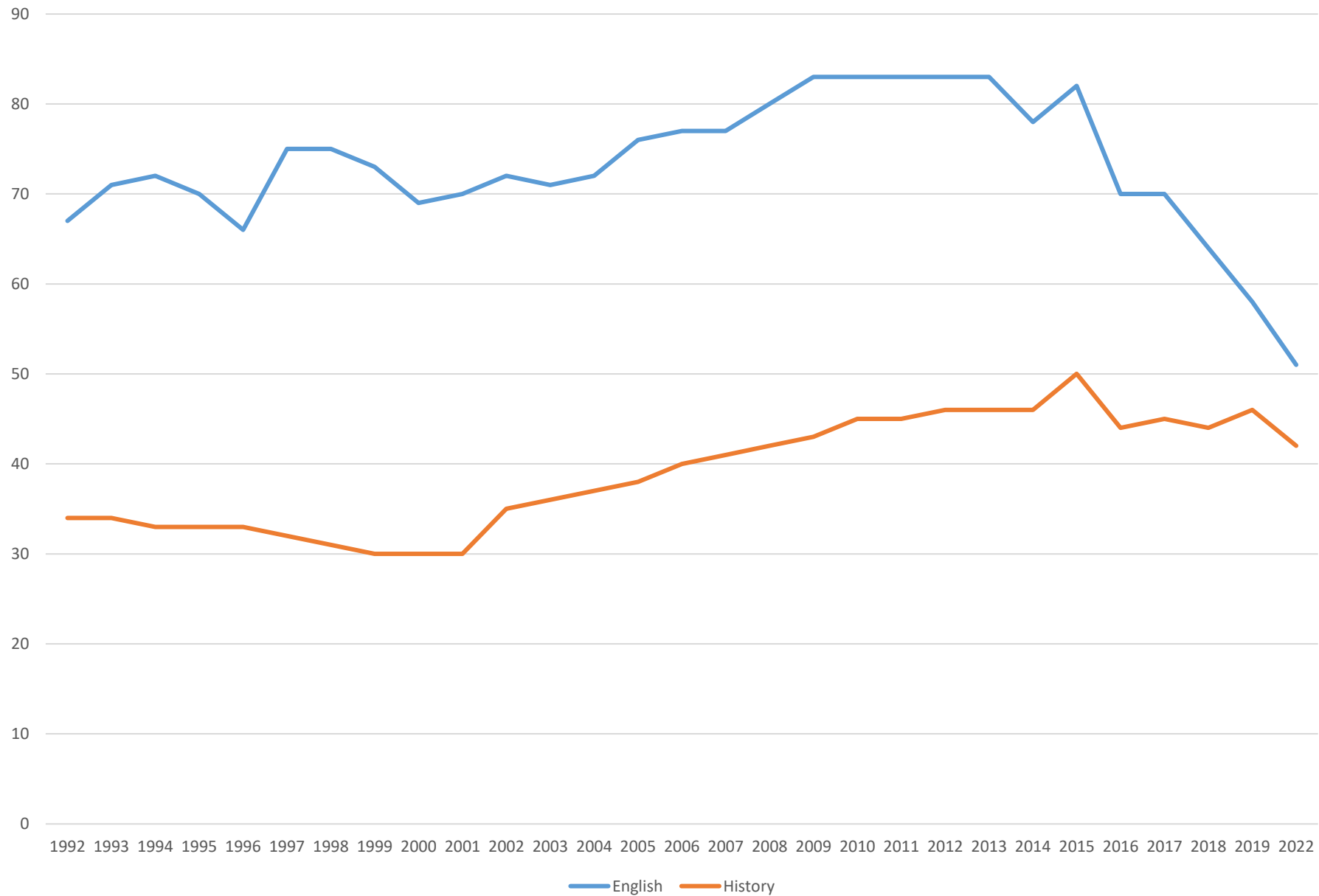


Jack Britton, Laura van der Erve, Chris Belfield, Anna Vignoles, Matt Dickson, Yu Zhu, Ian Walker, Lorraine Dearden, Luke Sibieta, Franz Buscha, 'How much does degree choice matter?', *Labour Economics* 79 (2022),

Full set of controls

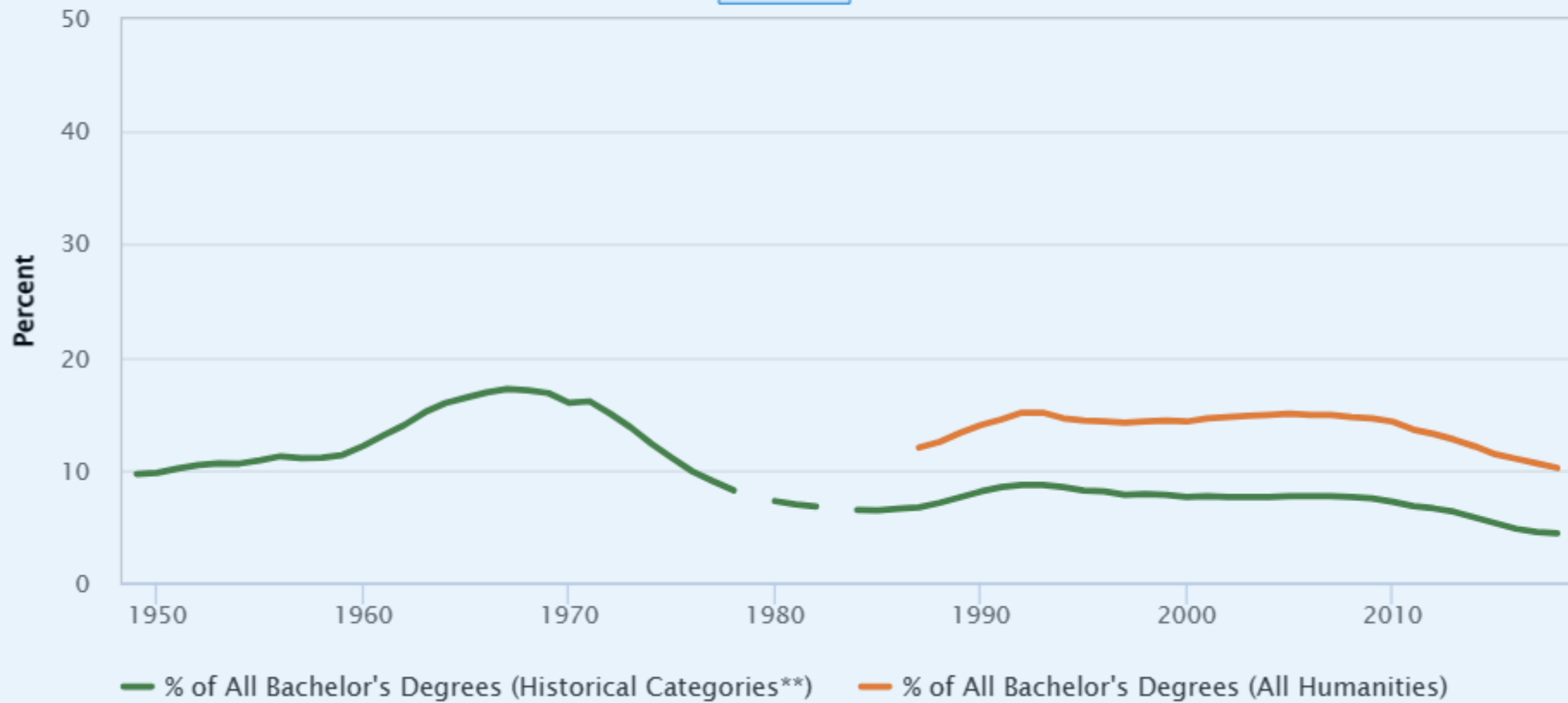


Number of A-Level Passes ('000s)



II-03b: Bachelor's Degree Completions in the Humanities as a Share of All Bachelor's Degree Completions*

1949-2018



Humanities Indicators, 2021 | American Academy of Arts & Sciences

II-03d: Humanities Bachelor's Degree Completions

By Discipline, 1987-2018

