

Supplementary Online Content

Perlis RH. Research Domain Criteria in NIMH grants characterized using large language models. *JAMA Netw Open*. 2025;8(2):e2459371.
doi:10.1001/jamanetworkopen.2024.59371

eFigure 1. Proportion of Total Research Funding Addressing Each RDoC Domain

eFigure 2. Linear Regression Model of Number of Publications, Restricted to Grants Funded Prior to 2019

eFigure 3. Linear Regression Model of Number of Publications per Year

eFigure 4. Linear Regression Model of 5-Year h-Index, Limited to Grants Funded Prior to 2019

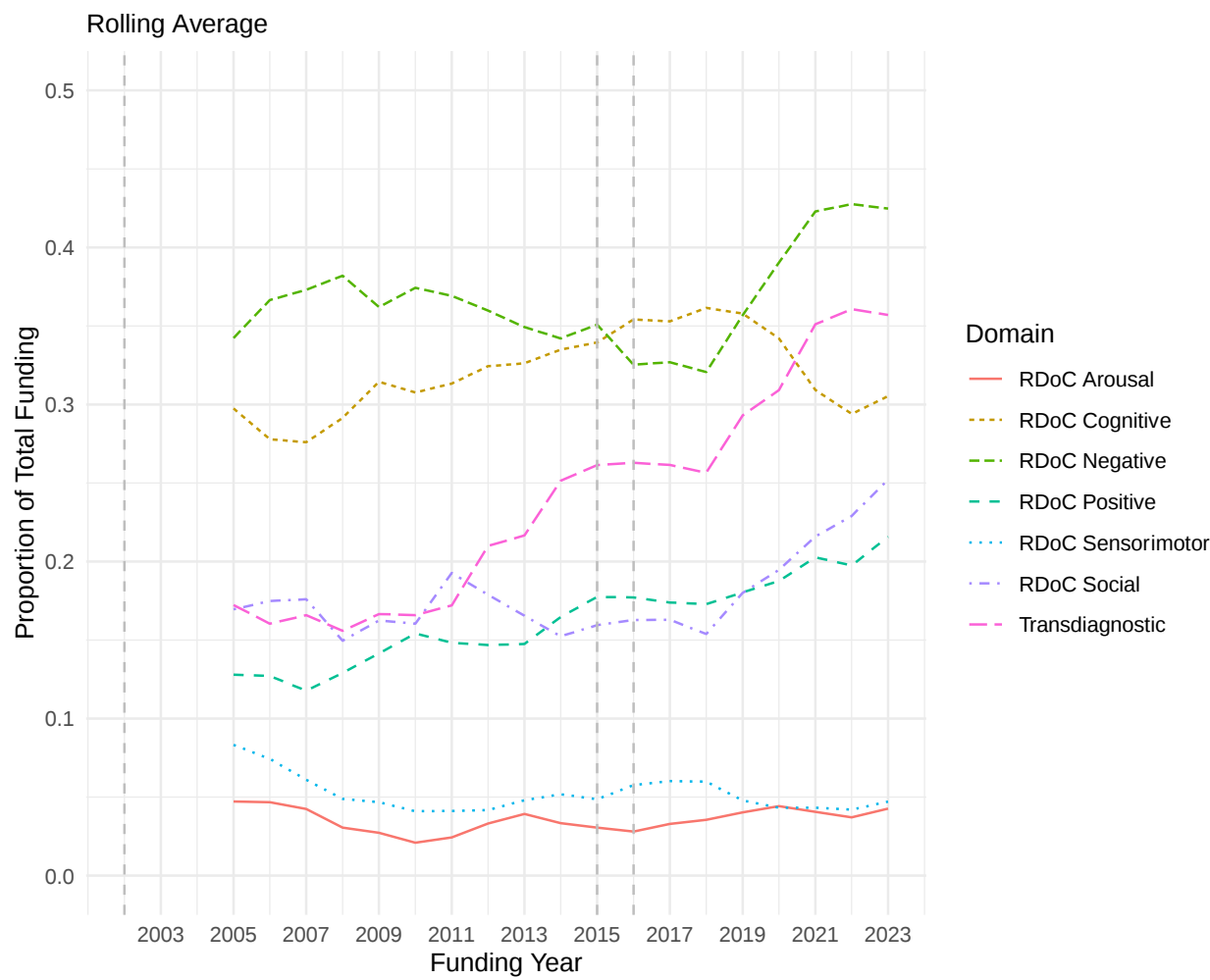
eFigure 5. Linear Regression Model of 10-Year h-Index

eFigure 6. Linear Regression Model of Number of Citations Per Year

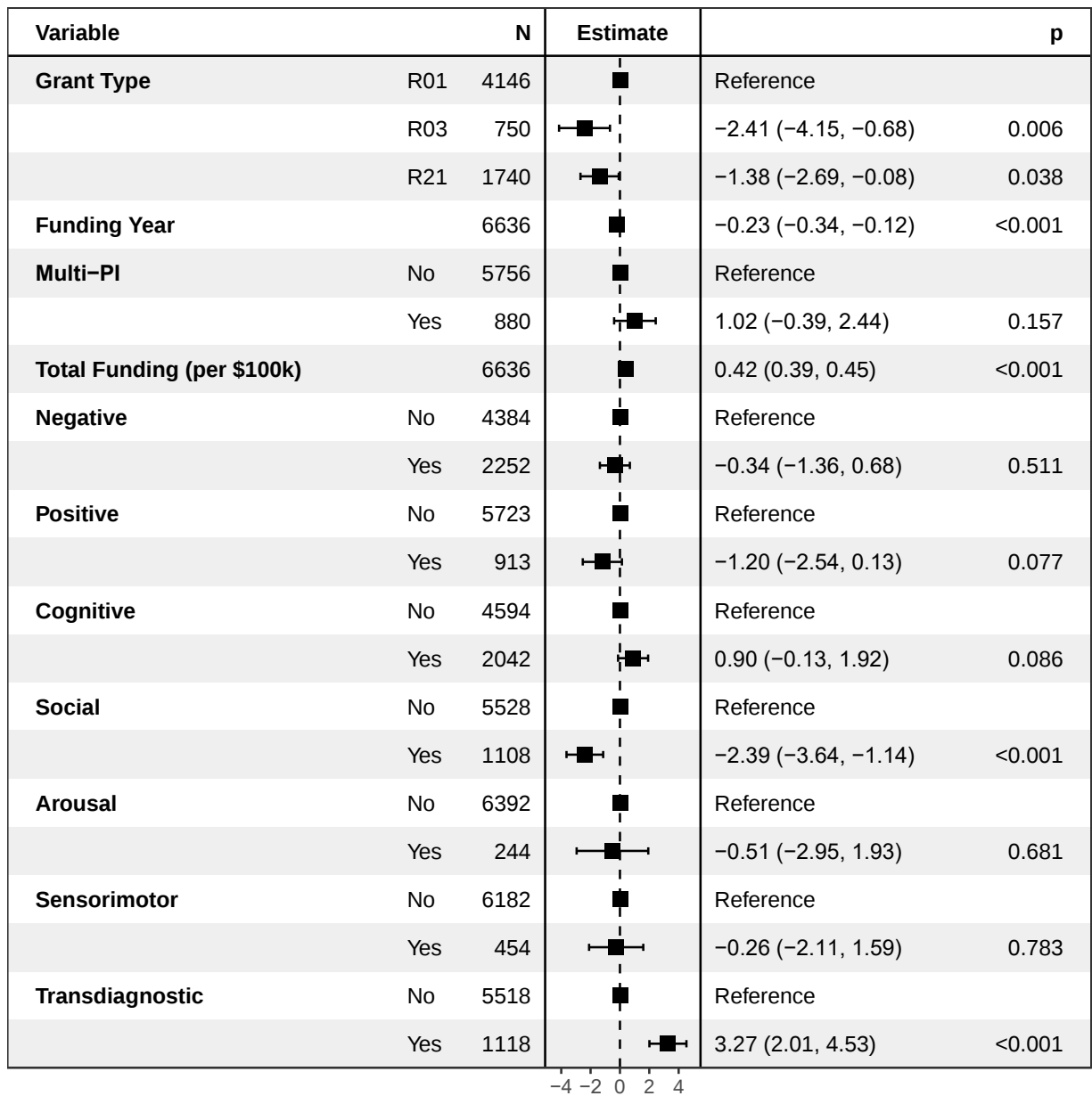
eFigure 7. Logistic Regression Model of Likelihood of at Least 1 Patent, Restricted to Grants Funded Prior to 2019

This supplementary material has been provided by the authors to give readers additional information about their work.

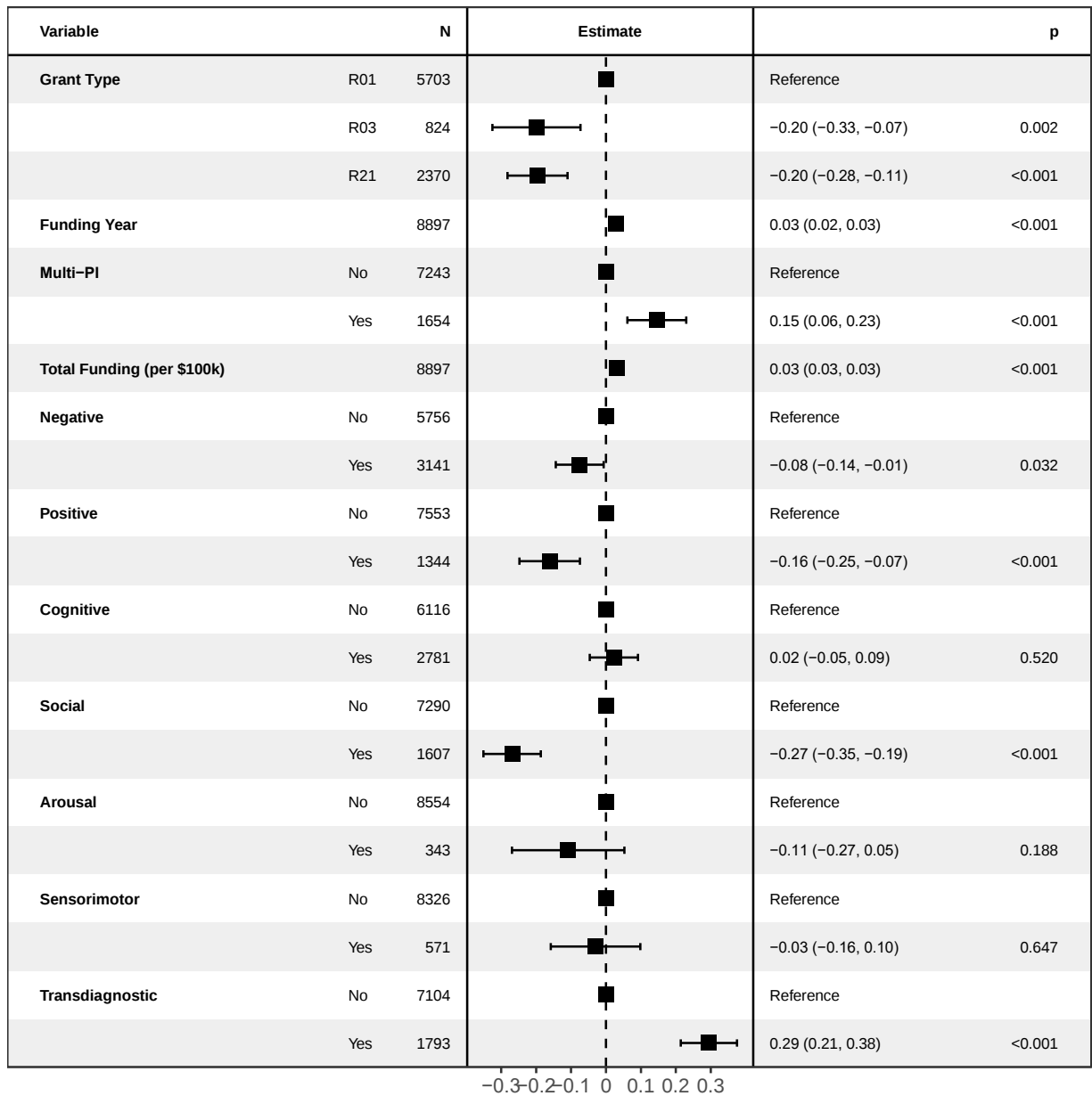
eFigure 1. Proportion of total research funding addressing each RDoC Domain



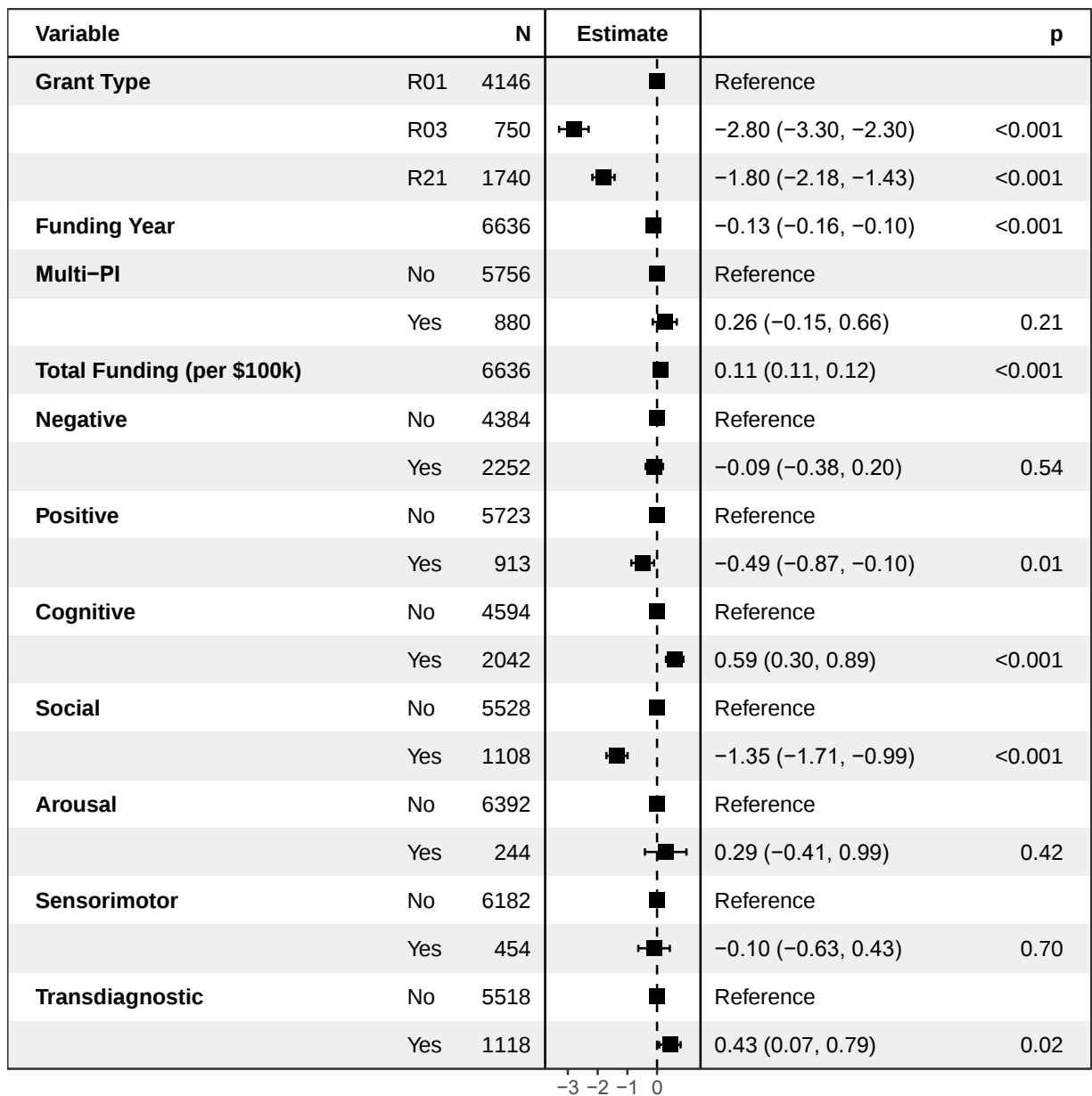
eFigure 2. Linear regression model of number of publications, restricted to grants funded prior to 2019



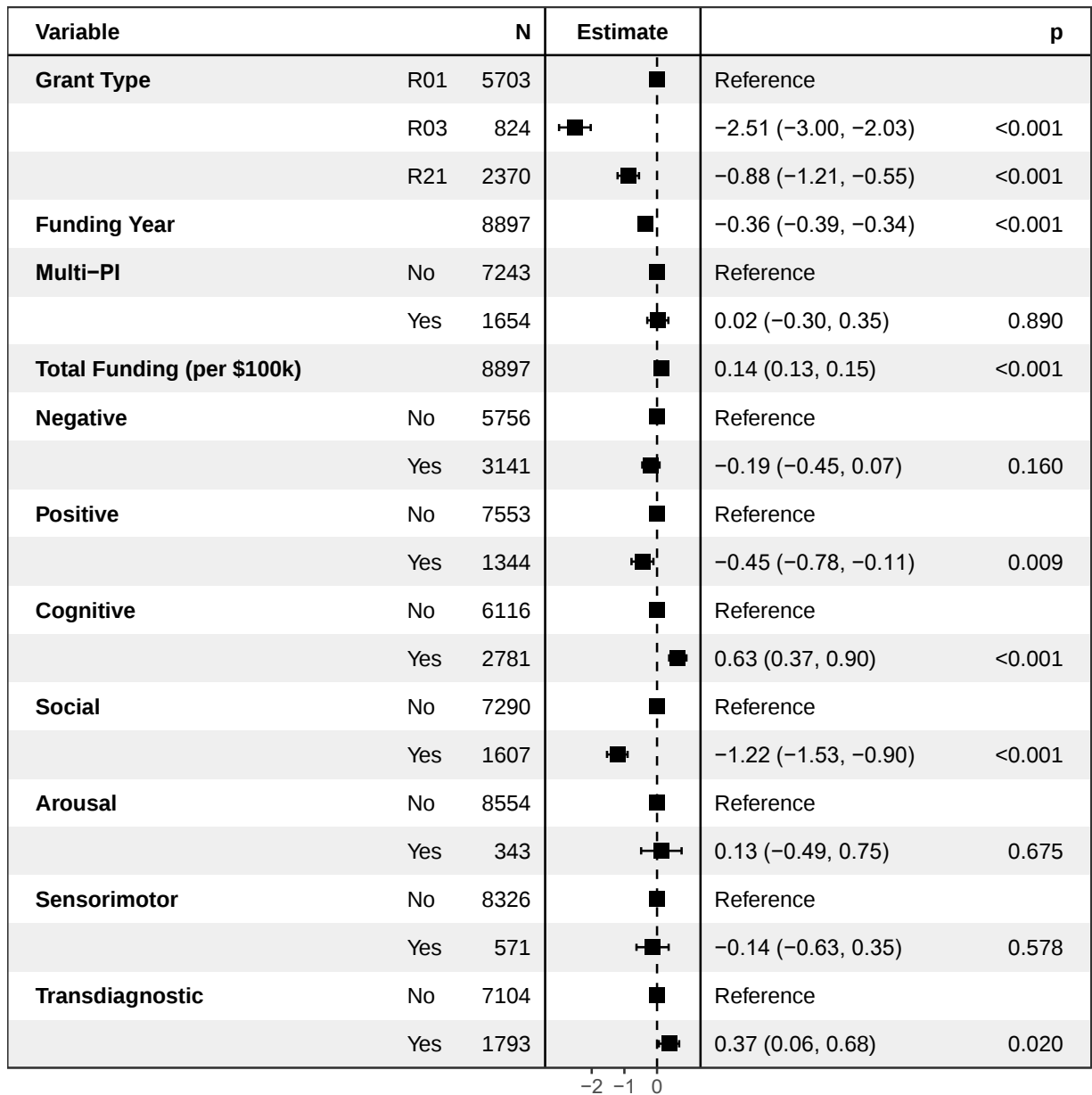
eFigure 3. Linear regression model of number of publications per year



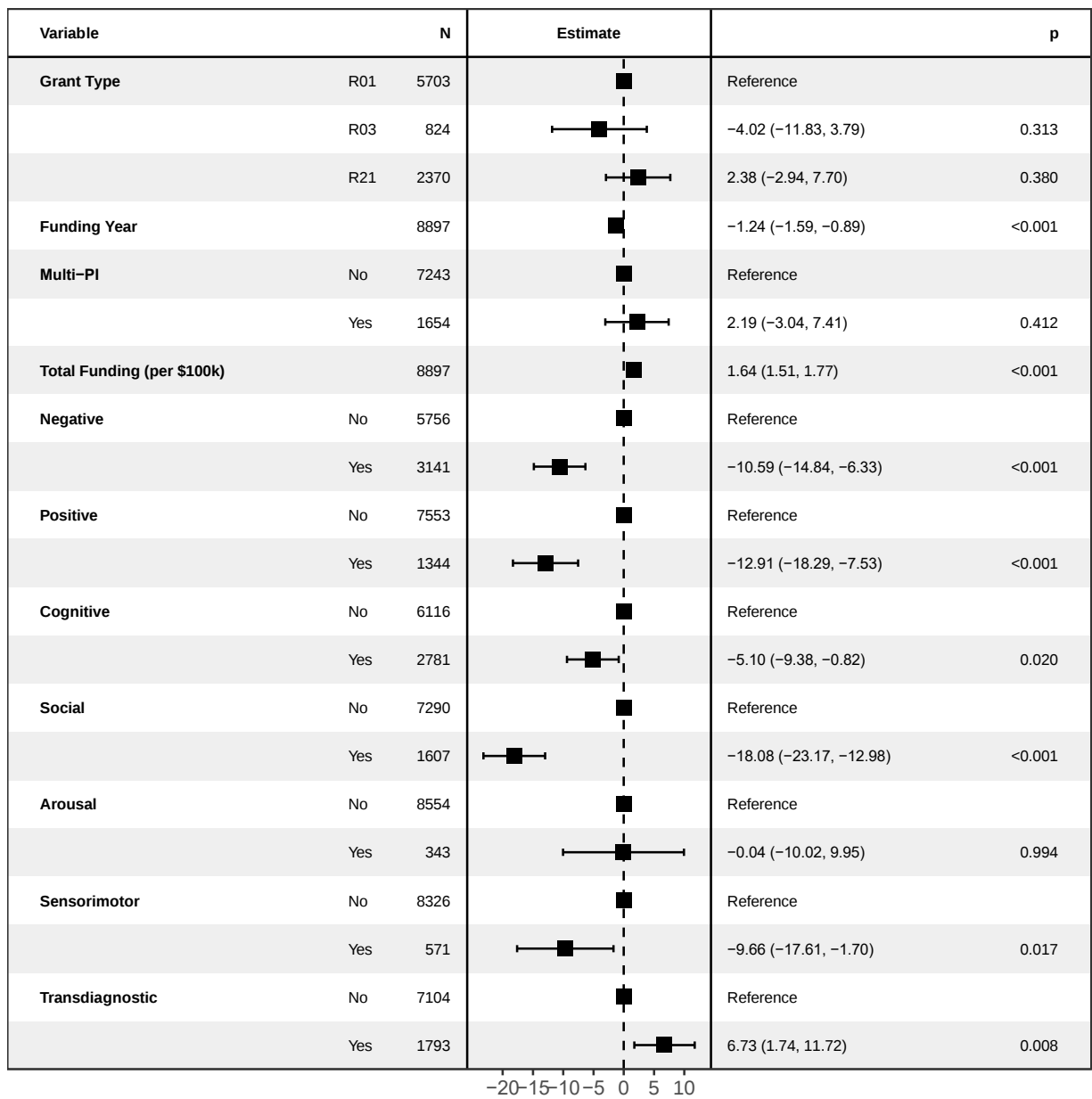
eFigure 4. Linear regression model of 5-year h-index, limited to grants funded prior to 2019



eFigure 5. Linear regression model of 10-year h-index



eFigure 6. Linear regression model of number of citations per year



eFigure 7. Logistic regression model of likelihood of at least 1 patent, restricted to grants funded prior to 2019

