P	MID	тпце	AUTHORS	JOURNAL/BOOK	PUBLICATION YEAR	SUMMARY	CATEGORY	TYPE
	31548337	Women in Pediatrics: Progress, Barriers, and Opportunities for Equity, Diversity, and Inclusion	Nancy D. Spector	Pediatrics	2019		salary expectations expectations of external funded time distribution of institutional resources	program evaluation
3	1633016	Topic choice contributes to the lower rate of NiH awards to African-American/black scientists	Tenris A Hoppe, Aviva Libriti. Kristine A Willis, Rebecca A Meerodi, Matthew J Perkins, Bian Hotchine, Alloco F Doxis, Michael S Levy, Hannah A Valantine, James M Anderson, George M Santangelo	Sci Adv.	2019	Despite efforts to promote diversity in the biomedical workforce, there remains a lower rate of funding of National Institutes of Health R01 applications submitted by African-American (Natic (AVR)) scientists relative to white scientists. To identify underlying causes of the funding gap, we analyzed six suggested the application powers from 2011 to 2015 and finced this disparate outcome size at the off the sub-decision to discuss, impacts some topics include research at the community and population level, as opposed to more fundamental and mechanistic investigations; the latter trend to have higher award rates. Topic choice alone accurates for over 2016 of the funding gap after controlling for multiple variables, including the applicant's prior achievements. Our findings can be used to inform interventions designed to doze the funding gap.  Copyright © 2019 The Authors, some rights reserved; exclude licensee American Association for the Advancement of Science. No claim to original U.S. Government Works. Distributed under a Creative Commons. Attribution NonCommercal License 4.0 (C.B.Y NC).	expectations of external funded time other contributions	data driven