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Incorporating biomarkers into the study of socio-economic status and health among older adults in China

Melanie Sereny Brasher ^{1*}, Linda K. George ², Xiaoming Shi ³, Zhaoxue Yin ⁴, Zeng, Yi ^{2,5}

¹ University of Rhode Island, Department of Sociology and Anthropology/Department of Human Development and Family Studies, 10 Chaffee Rd, Kingston, RI, USA. mbrasher@uri.edu

² Duke University, Department of Sociology, 417 Chapel Dr. Durham, NC 27708; Center for the Study of Aging and Human Development and the Geriatric Division of School of Medicine, Duke University, Durham, North Carolina.

³ Institute of Environmental Health and Related Product Safety, Chinese Center for Disease Control and Prevention, Beijing, China.

⁴ Division of Non-communicable Diseases Control and Community Health, Chinese Center for Disease Control and Prevention, Beijing, China

⁵ Center for Healthy Aging and Development Studies, National School of Development, Raissun Institute for Advanced Studies, Peking University, Beijing, China.

* Corresponding author

Introduction

Social and medical scientists have long been interested in examining the relationship between socioeconomic status (SES) and health. Individuals with lower SES experience higher mortality risks, disease, and deleterious health conditions. This “social gradient” in health has been observed across multiple time periods and age groups, using a wide range of SES indicators, health measures, and methodologies (Adler & Stewart 2010; Elo 2009; Goldman 2001). While we have considerable evidence on the SES-health relationship using self-reports of health in Western, industrialized countries, less is known about the SES-health relationship using

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