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In Memoriam: Richard M. Suzman, Ph.D. | National Institute on Aging Mental lapses, daytime sleepiness may be factors to consider when diagnosin Midlife functional impairment raises risk of hospitalization, nursing home adm Mild cognitive impairment more common in older men than older women | N Minority recruitment: Translating general principles into specific strategies Mixed pathologies likely cause dementia in the oldest-old | National Institute Moderate physical activity linked to increases in metabolism across brain regi Modification of the epigenome can affect lifespan three generations later in C Molecular mechanisms regulating mammalian aging | National Institute on As More research needed on ways to prevent Alzheimer's, panel finds | National Mouse-brain model maps spread of alpha-synuclein in Parkinson's disease | N Mouse study shows effect of blood pressure drug on Alzheimer's disease | Na Impact of Mitochondrial DNA on Aging Conditions | National Institute on Agin Myosteatosis in the context of skeletal muscle function deficit workshop repo NACA Evaluation of BSR Report 2013 | National Institute on Aging NASA Twins Study reveals health effects of space flight | National Institute on National Academies committee sees promising but inconclusive evidence on i National study reports decreased dementia prevalence | National Institute or Nations gather to coordinate global dementia research | National Institute on Network on Reversibility September 2012 Meeting report available | National Network will enhance cross-disciplinary collaboration among NIA centers | Na Neural excitation linked to shorter lifespan | National Institute on Aging New biological research framework for Alzheimer's seeks to spur discovery | 1 New criteria announced for assessing Alzheimer's disease neuropathology | N New database aims to capture international Alzheimer's disease research effc New hippocampal neurons continue to form in older adults, including those w New NIA Division of Behavioral and Social Research Staff Members | National New NIH Alzheimer's center to accelerate translational research | National In New NIH consortium award to enhance clinical trials for Alzheimer's disease, New NIH research awards to address multiple chronic conditions | National Ir New opportunities for aging research found in turquoise killifish | National In New Population and Social Processes Branch Chief! | National Institute on Ag New public use files for the National Health and Aging Trends Study (NHATS) New report on emerging technologies to help older Americans maintain inder New report on housing needs for an aging population | National Institute on New research collaboratory designed to spur innovation and improve dement A new strategic direction for behavioral and social sciences research at NIH | New study gives insights on sedation and postoperative delirium risk in older New study identifies role of large protein fragment in blocking amyloid build-u New study points to targetable protective factor in Alzheimer's disease | Nati New tests aim to support improvements in care for those dealing with deliriur NIA adds genetic data to Health and Retirement Study | National Institute on NIA and NIEHS intramural researchers team up for joint fellowships | Nationa NIA and WHO Release Global Health and Aging Report | National Institute on NIA boosts Alzheimer's research network with two new centers | National Ins NIA director encourages wider use of transformative Alzheimer's research res NIA encourages applications to GEMSSTAR research program for early-career NIA grantee Angus Deaton wins 2015 Nobel Prize in Economics | National Inst

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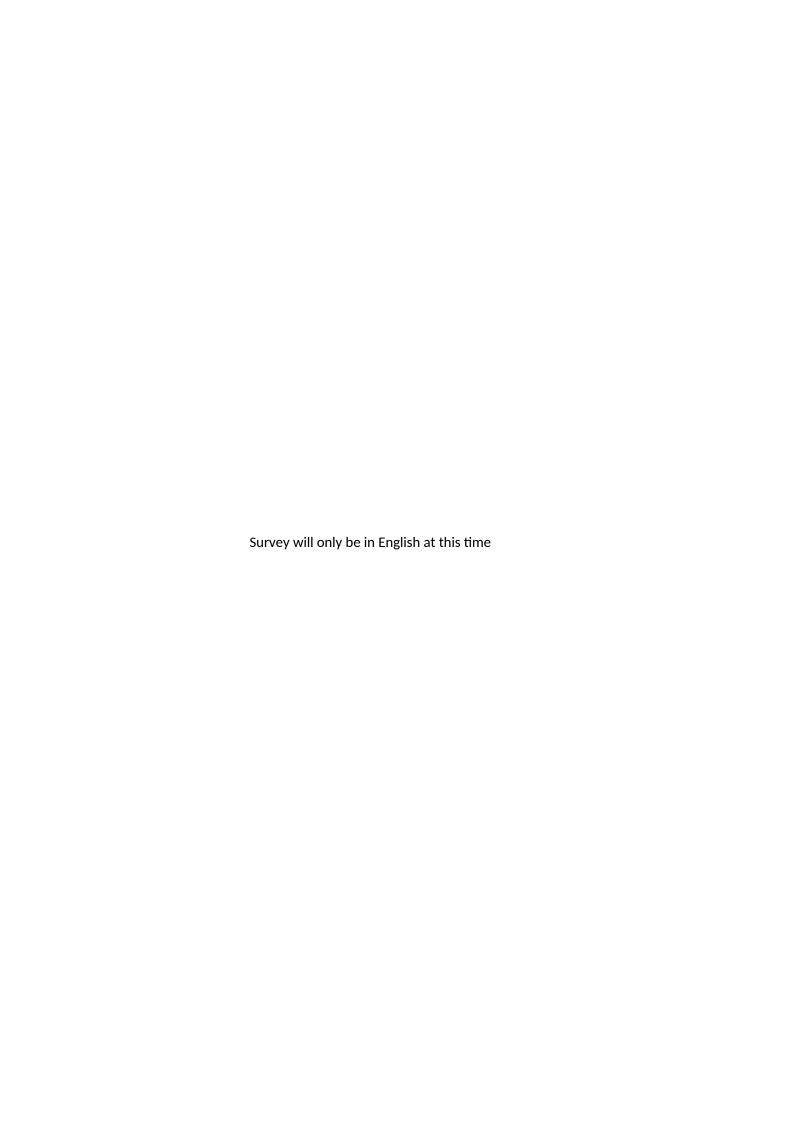
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