

Mobility and Opportunity Across the Lifespan

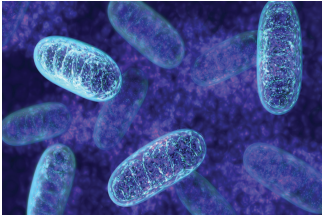
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Six articles explore the science of what changes, and what stays the same, as we age.



[Childhood Residue in the Aging Body](#) : Science explores the formidable link between our earliest life experiences and our health in old age.



[Mighty Mitochondria](#) : Could the powerhouse of the cell also hold the secrets to healthy aging?



[A Lifetime of Learning](#): Age-related changes in healthy adults may reflect shifting priorities more than cognitive decline.



[Up-and-Coming Voices](#): Previews of research by early-career psychological scientists on aging and lifespan development.



[Gender, Dopamine, and a Closed Gas Station](#): A “safe” retirement investment put this cognitive psychologist’s lifetime of learning to the test.



[In Their Own Words: Lives Lost in 2021](#): Excerpts from the research of a few of the remarkable psychological scientists we said goodbye to this year.