

Patrick Phillips

Professor, Department of Biology; Phil and Penny Knight Campus for Accelerating Scientific Impact at University of Oregon

Eugene, OR, US

Expert in ecology and evolution, the biology of aging, molecular biology, and the genetics of complex traits.

Biography

Patrick Phillips is an expert in ecology and evolution, the biology of aging, molecular biology, and the genetics of complex traits. He is a professor in the Department of Biology, member of the Institute of Ecology and Evolution, a member of the NIH Center for excellence in systems biology, META, and the acting executive director of the Phil and Penny Knight Campus for Accelerating Scientific Impact at the University of Oregon. Patrick has helped to pioneer our understanding of how complex genetic interactions shape the way that organisms develop, behave and evolve. He is now applying these approaches toward discovering how to increase people's healthspans and decrease the impacts of environmental stress over the lifetime of an individual.

Industry Expertise

Education/Learning

Areas of Expertise

Evolutionary genetics, Biology of Aging, Molecular Biology, Genetics

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