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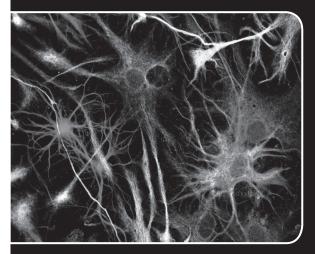
engineering, and cognitive systems. We encourage applicants interested in advancing basic biomedical research as well as clinical care through monitoring, assessment, diagnosis, rehabilitation and treatment of disease, especially in target areas of aging, neuro-developmental and neurological diseases. Other areas of interest include brain-computer interfaces, computational modeling of sensory-motor and neuro-cognitive systems, and application of imaging techniques to neural engineering problems.

The successful candidate must have a doctoral degree (PhD, MD or MD/PhD) and experience commensurate with their appointment. Applicants must have demonstrated potential for excellence in the relevant areas and must have a well-established research program with a record of extramural funding. He/she will be expected to maintain an independent, extramurally funded research program at OHSU.

Submit the application online at http://www.ohsu.edu/xd/about/services/human-resources/. Please reference IRC31840. For questions please contact Jana Smilanich-Rose at smilanic@ohsu.edu.

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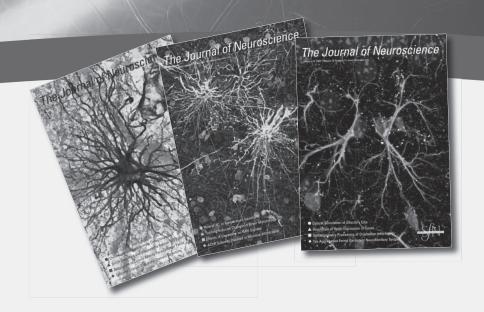
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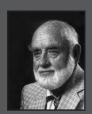
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Autobiographical Video (Available in DVD Format)

PBS personality Richard Thomas interviews eminent senior neuroscientists who reflect upon their lives, their dreams, and their work, and share their insights on what's ahead in the field of neuroscience.

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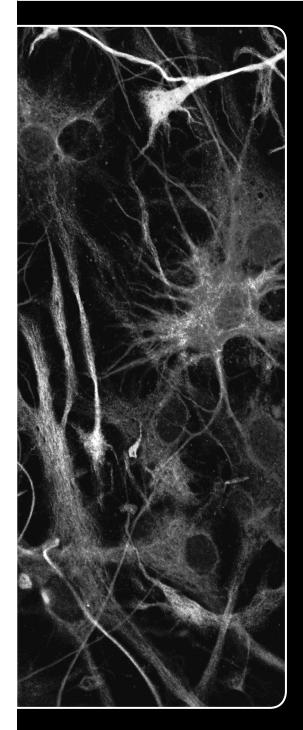
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