

A meeting report of the first international
Else Kröner-Fresenius-Symposium on Adult Stem Cell Aging

Molecular Mechanisms of Adult Stem Cell Aging

Editor

Karl Lenhard Rudolph

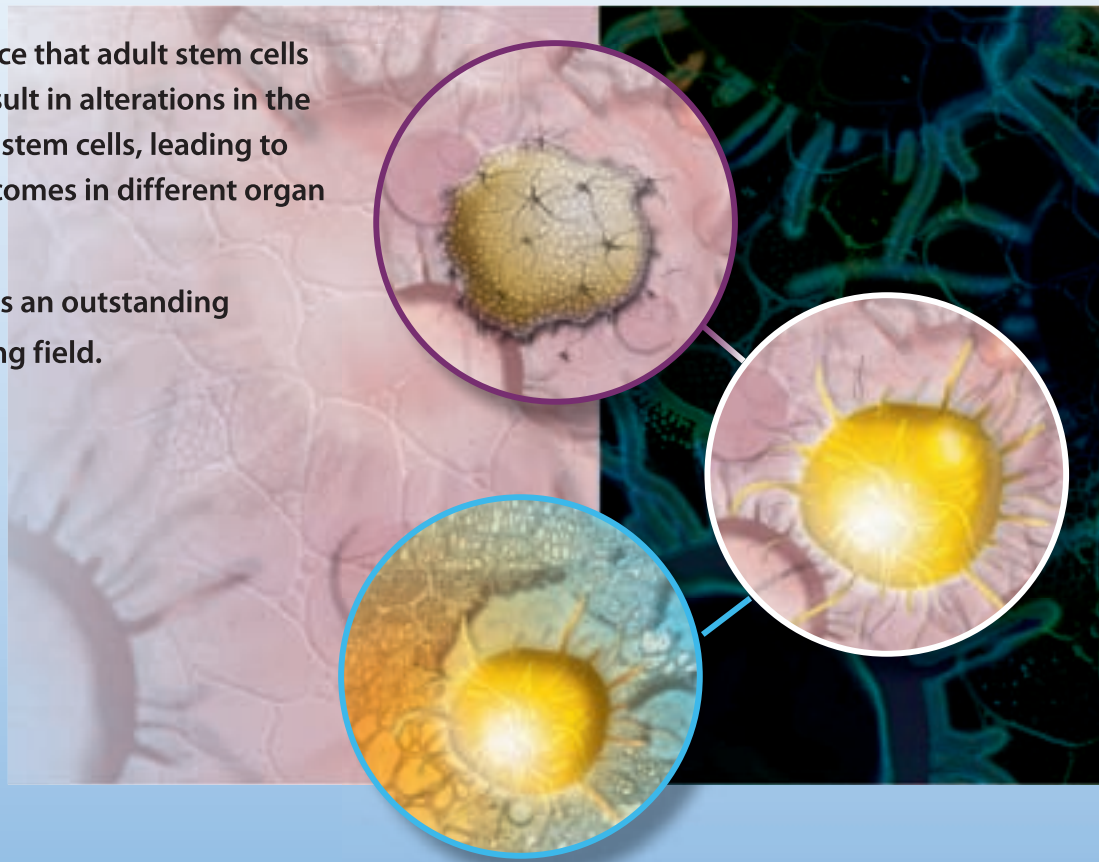
There is growing evidence that adult stem cells age. This process can result in alterations in the number and function of stem cells, leading to distinct phenotypic outcomes in different organ systems.

This publication provides an outstanding overview of this emerging field.

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