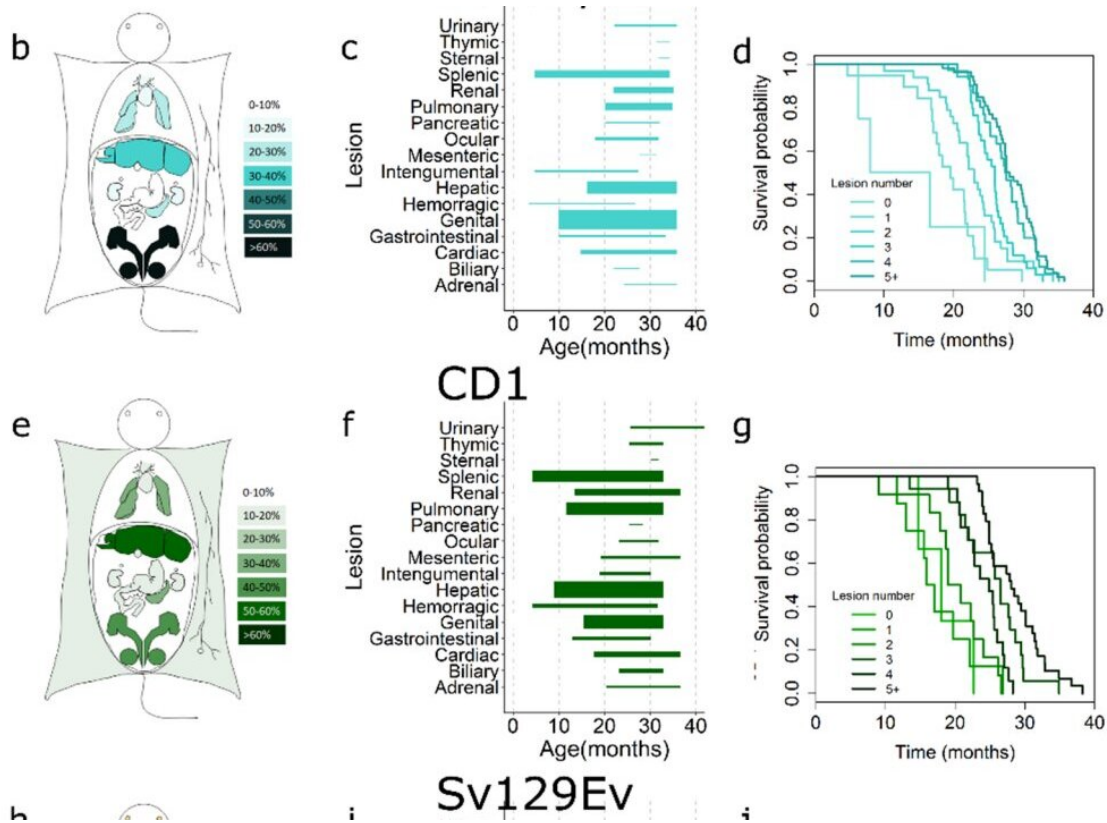


Genetic background, social rank identified as factors in aging and lifespan in animals

April 13 2023, by Alex Smith



Mouse strain association with lesion burden, onset of aging-associated organ lesion, and lesion-dependent mortality. a) The number of lesions was significantly dependent on genetic strain ($F(2,334)=18.5$, p

Citation: Genetic background, social rank identified as factors in aging and lifespan in animals (2023, April 13) retrieved 6 April 2024 from <https://medicalxpress.com/news/2023-04-genetic-background-social-factors-aging.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.