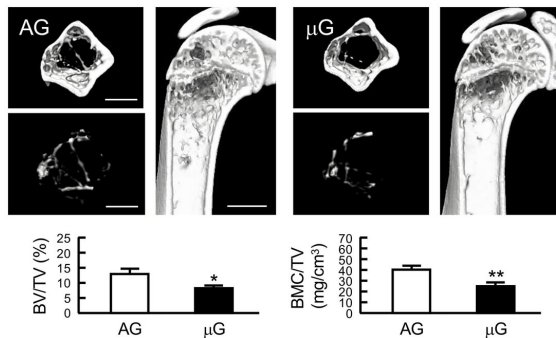


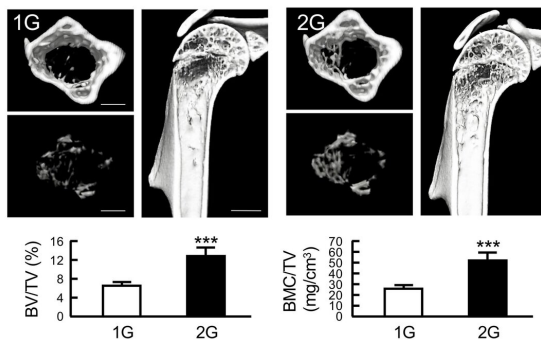
Gravity changes mass of muscles and bones, which was experimentally observed in space

25 July 2019

A.



B.



The μ CT images of humerus were shown in upper panels, and the parameters of μ CT analysis for humerus bone mass were shown in lower panels in space mice (A.) and 2G mice (B.). A significant difference between the two groups was indicated; *P

APA citation: Gravity changes mass of muscles and bones, which was experimentally observed in space (2019, July 25) retrieved 25 September 2020 from <https://medicalxpress.com/news/2019-07-gravity-mass-muscles-bones-experimentally.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.