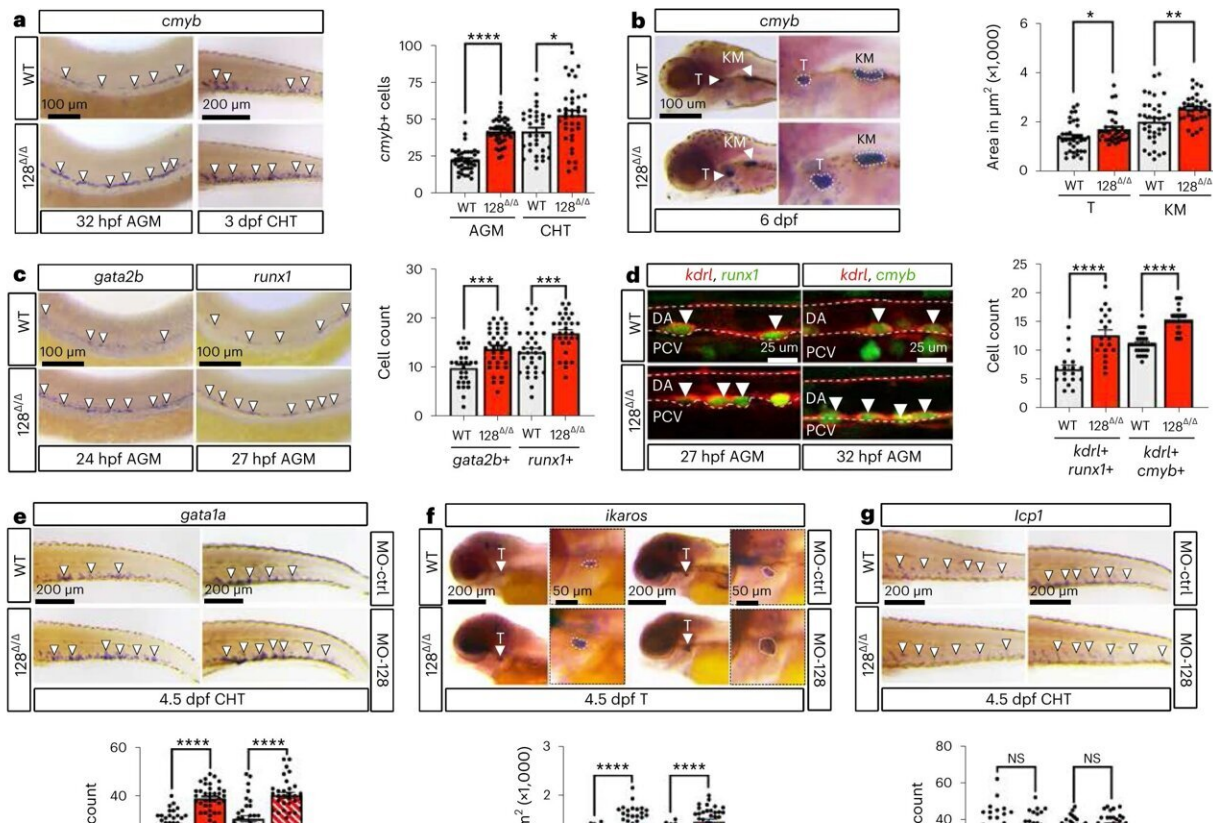


Study sheds light on origins, changeability of blood stem cells in humans

July 17 2023, by Bill Hathaway



nHSPC development and blood lineages are altered in miR-128^{Δ/Δ}. **a**, WISH against *cmyb* at 32 hpf and 3 dpf in WT or miR-128^{Δ/Δ} (128^{Δ/Δ}) AGM ($n = 39$ (WT) and 42 (128^{Δ/Δ}) embryos; P

Citation: Study sheds light on origins, changeability of blood stem cells in humans (2023, July 17) retrieved 29 April 2024 from <https://medicalxpress.com/news/2023-07-changeability-blood-stem-cells-humans.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.