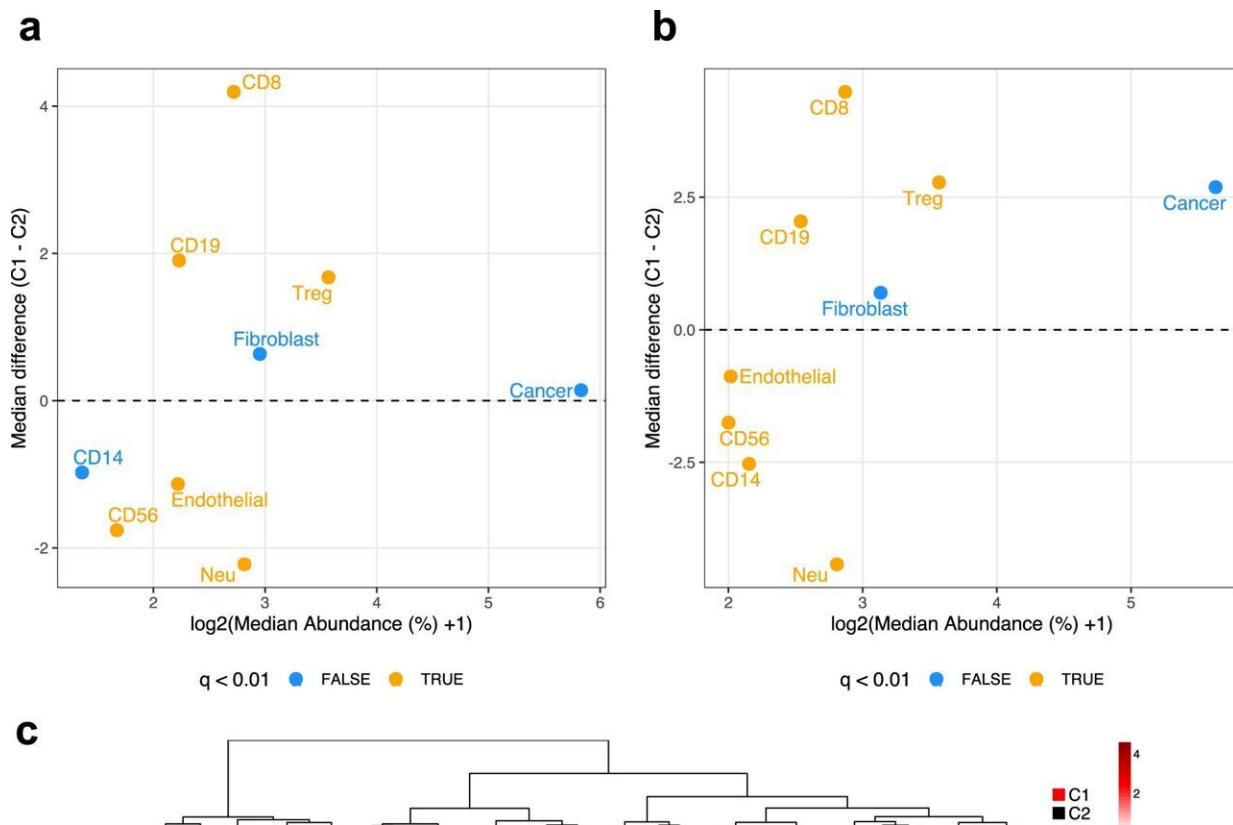


# Cervical cancer discovery offers major new clue to better understand the disease

October 21 2022



Differences in the tumor microenvironment between cervical cancer subgroups. Plot showing median abundances (x-axis) and median differences (% , y-axis) for different cell types estimated using MethylCIBERSORT, with significant differences (FDR

Citation: Cervical cancer discovery offers major new clue to better understand the disease (2022, October 21) retrieved 25 December 2022 from <https://medicalxpress.com/news/2022-10-cervical->

[cancer-discovery-major-clue.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.