JCI insight

CD84 is a regulator of the immunosuppressive microenvironment in multiple myeloma

Hadas Lewinsky, ..., Steven Rosen, Idit Shachar

JCI Insight. 2023;8(14):e173312. https://doi.org/10.1172/jci.insight.173312.

Corrigendum

Original citation: JCI Insight. 2021;6(4):e141683. https://doi.org/10.1172/jci.insight.141683 Citation for this corrigendum: JCI Insight. 2023;8(14):e173312. https://doi.org/10.1172/jci.insight.173312 The authors recently became aware of inadvertent errors in Figure 1F. In the original version, the representative flow plots provided for CD14– HD-PD and CD14+ HD-PD were incorrect. The correct figure part is shown below. The authors regret the errors.



Find the latest version:

https://jci.me/173312/pdf

Corrigendum

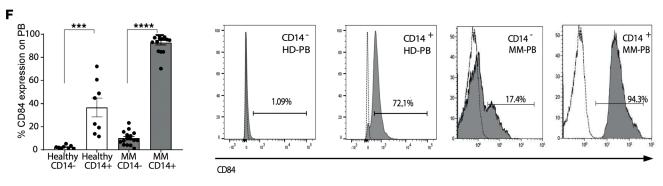
CD84 is a regulator of the immunosuppressive microenvironment in multiple myeloma

Hadas Lewinsky, Emine G. Gunes, Keren David, Lihi Radomir, Matthias P. Kramer, Bianca Pellegrino, Michal Perpinial, Jing Chen, Ting-fang He, Anthony G. Mansour, Kun-Yu Teng, Supriyo Bhattacharya, Enrico Caserta, Estelle Troadec, Peter Lee, Mingye Feng, Jonathan Keats, Amrita Krishnan, Michael Rosenzweig, Jianhua Yu, Michael A. Caligiuri, Yosef Cohen, Olga Shevetz, Shirly Becker-Herman, Flavia Pichiorri, Steven Rosen, and Idit Shachar

Original citation: JCI Insight. 2021;6(4):e141683. https://doi.org/10.1172/jci.insight.141683.

Citation for this corrigendum: JCI Insight. 2023;8(14):e173312. https://doi.org/10.1172/jci.insight.173312.

The authors recently became aware of inadvertent errors in Figure 1F. In the original version, the representative flow plots provided for CD14⁻ HD-PD and CD14⁺ HD-PD were incorrect. The correct figure part is shown below.



The authors regret the errors.

Figure 1.