

Alimam S, Villiers W, Dillon R, et al. Patients with triple-negative, *JAK2V617F*- and *CALR*-mutated essential thrombocythemia share a unique gene expression signature. *Blood Adv.* 2021;5(4):1059-1068.

In “Acknowledgments” on page 1066, it was not stated that the research was supported by the National Institute for Health Research Biomedical Research Centre at Guy's and St. Thomas' NHS Foundation Trust in partnership with King's College London (scholarship to Prodromos Chatzikyriakou). The error has been corrected in the published article.

---

DOI 10.1182/bloodadvances.2021005271

© 2021 by The American Society of Hematology