Correction for Cassinat et al., “New Role for Granulocyte Colony-Stimulating Factor-Induced Extracellular Signal-Regulated Kinase 1/2 in Histone Modification and Retinoic Acid Receptor α Recruitment to Gene Promoters: Relevance to Acute Promyelocytic Leukemia Cell Differentiation”

B. Cassinat,^{1,2} F. Zassadowski,^{1,2} C. Ferry,³ L. Llopis,¹ N. Bruck,³ E. Lainey,^{1,4}
V. Duong,³ A. Cras,¹ G. Despouy,⁵ O. Chourbagi,^{1,2} G. Beinse,¹ P. Fenaux,⁶
C. Rochette Egly,³ and C. Chomienne^{1,2,7}

INSERM UMR-S-940, Université Paris Diderot, Hôpital Saint-Louis, 75010 Paris, France¹; Unité de Biologie Cellulaire, AP-HP, Hôpital Saint-Louis, 75010 Paris, France²; Institut de Génétique et de Biologie Moléculaire et Cellulaire, INSERM U596, CNRS, UMR7104, Université de Strasbourg, 67400 Illkirch, France³; Laboratoire d'Hématologie, Hôpital Robert Debre, AP-HP, 75019 Paris, France⁴; Université de Franche Comté, IFR133, UFR-ST, EA3922, 25000 Besançon, France⁵; Hematology Department, Hôpital Avicenne, AP-HP, 93000 Bobigny, France⁶; and Institut Universitaire d'Hématologie, Université Paris Diderot, Hôpital Saint-Louis, Paris, France⁷

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Page 1411, Fig 1Bc: An error was made during assembly of the figure that resulted in inadvertent image duplication. The corrected image should appear as shown below. The conclusions are unchanged by this correction, but we apologize for any confusion this error might have caused.

Citation Cassinat B, Zassadowski F, Ferry C, Llopis L, Bruck N, Lainey E, Duong V, Cras A, Despouy G, Chourbagi O, Beinse G, Fenaux P, Rochette Egly C, Chomienne C. 2017. Correction for Cassinat et al., “New role for granulocyte colony-stimulating factor-induced extracellular signal-regulated kinase 1/2 in histone modification and retinoic acid receptor α recruitment to gene promoters: relevance to acute promyelocytic leukemia cell differentiation.” *Mol Cell Biol* 37:e00222-17. <https://doi.org/10.1128/MCB.00222-17>.

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