

## A Signaling Pathway Mediating Downregulation of *BCL*6 in Germinal Center B Cells Is Blocked by *BCL*6 Gene Alterations in B Cell Lymphoma

Masumichi Saito, Jie Gao, Katia Basso, Yukiko Kitagawa, Paula M. Smith, Govind Bhagat, Alessandra Pernis, Laura Pasqualucci, and Riccardo Dalla-Favera\*

\*Correspondence: rd10@columbia.edu DOI 10.1016/j.ccr.2007.09.025

(Cancer Cell 12, 280-292; September 2007)

In this article, a sentence on page 285 (left column, lines 15–17) is incorrect. The correct sentence and a reference related to this correction (Lossos et al., 2003) are printed below. This correction does not affect the findings or conclusions of the study.

In RC-K8 cells, the translocation juxtaposes an unidentified promoter region from chromosome 7, while leaving the IRF4-binding regions apparently intact.

## REFERENCE

Lossos, I.S., Akasaka, T., Martinez-Climent, J.A., Siebert, R., and Levy, R. (2003). The BCL6 gene in B-cell lymphomas with 3q27 translocations is expressed mainly from the rearranged allele irrespective of the partner gene. Leukemia 17, 1390–1397.