



2012 119: 5838-5849
Prepublished online May 2, 2012;
doi:10.1182/blood-2011-11-393827

***EVI1* is critical for the pathogenesis of a subset of *MLL-AF9*-rearranged AMLs**

Eric M. J. Bindels, Marije Havermans, Sanne Lugthart, Claudia Erpelinck, Elizabeth Wocjtowicz, Andrei V. Krivtsov, Elwin Rombouts, Scott A. Armstrong, Erdogan Taskesen, Jurgen R. Haanstra, H. Berna Beverloo, Hartmut Döhner, Wendy A. Hudson, John H. Kersey, Ruud Delwel and Ashish R. Kumar

Updated information and services can be found at:
<http://bloodjournal.hematologylibrary.org/content/119/24/5838.full.html>

Articles on similar topics can be found in the following Blood collections
[Clinical Trials and Observations](#) (3690 articles)
[Myeloid Neoplasia](#) (908 articles)

Information about reproducing this article in parts or in its entirety may be found online at:
http://bloodjournal.hematologylibrary.org/site/misc/rights.xhtml#repub_requests

Information about ordering reprints may be found online at:
<http://bloodjournal.hematologylibrary.org/site/misc/rights.xhtml#reprints>

Information about subscriptions and ASH membership may be found online at:
<http://bloodjournal.hematologylibrary.org/site/subscriptions/index.xhtml>



