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Lane SW, Sykes SM, Al-Shahrour F, et al. The Apc^{min} mouse has altered hematopoietic stem cell function and provides a model for MPD/MDS. Blood. 2010;115(17):3489-3497.

On page 3495 in the 29 April 2010 issue, Figure 5C is an inadvertent replication of supplemental Figure 9. The figure legend references within text are correct. The authors do not believe this replication compromises the quality of data or message of the article. The corrected Figure 5 is shown below.

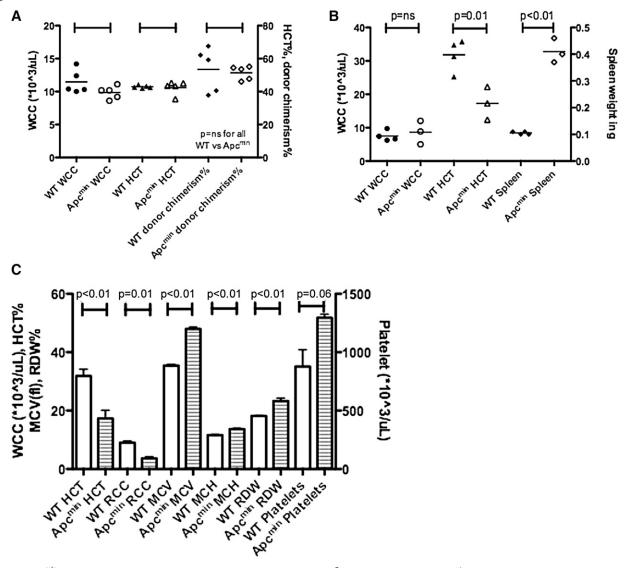


Figure 5. Apc^{min} MDS/MPD is predominantly cell extrinsic. (A) Transplantation of 10⁶ bone marrow cells from Apc^{min} MDS/MPD into sublethally irradiated CD45.1 recipients. White cell count (WCC × 10³/μL), hematocrit (HCT%), and donor cell chimerism (%)16 weeks after transplantation. WCC: 9.9 × 10³/μL *Apc*^{min} versus 11.5 × 10³/μL WT, P = .12; HCT: 42.5% Apc^{min} versus 42.9% WT, P = .81; 51.4% Apc^{min} versus 53.4% WT, P = .75. (B) Bone marrow transplantation of 1×10^6 CD45.1 congenic bone marrow cells into sublethally irradiated Apc^{min} or WT recipients. Sublethal irradiation was used because of previous reports describing intolerance of lethal irradiation in Apc^{min} mice. 5 WCC \times 10^3 μ L, HCT%, spleen weight (g) WCC: 8.64×10^3 μ L Apc^{min} versus 7.53×10^3 μ L WT, P = .59; HCT: 17.3% Apc^{min} versus 31.8% WT, P = .01; spleen: 0.41 g Apc^{min} versus 0.11 g WT, P < .01. (C) Peripheral blood parameters, including red cell count (RCC × 10⁶/μL), hematocrit (HCT%), mean corpuscular volume (MCV fl), mean corpuscular hemoglobin (pg), red cell distribution width (RDW%), and platelet count (×10³/μL).

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Radich JP. How I monitor residual disease in chronic myeloid leukemia. Blood. 2009; 114(16):3376-3381.

On page 3380 in the 15 October 2009 issue, there was an error in the Acknowledgments. The last sentence should have read, "This work was supported by a grant from the National Institutes of Health (P01CA018029-35)."