

## G-CSF induces stem cell mobilization by decreasing bone marrow SDF-1 and up-regulating CXCR4

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*Nature Immunology* **3**, 687–694 (2002).

In the July issue of *Nature Immunology* the sentence on page 693, paragraph 1, line 8, should have read: “An increased production of human MMP-2 and MMP-9 by G-CSF–mobilized CD34<sup>+</sup> cells and by steady-state CD34<sup>+</sup> cells in the circulation, but not steady-state BM CD34<sup>+</sup> cells, suggests that these enzymes are involved in the transendothelial migration of immature cells into the periphery<sup>52,53</sup>.”