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On the cover: Proliferative response of dendritic cells after myocardial infarction. Triple immunostaining of spleen for OX62 (dendritic cells; blue), bromodeoxyuridine (proliferative response; red) and type IV collagen (tissue framework; brown) showed that the number of OX62⁺BrdU⁺ cells increased significantly in the spleen 7 days after myocardial infarction in rats. Naito, K., T. Anzai, Y. Sugano, Y. Maekawa, T. Kohno, T. Yoshikawa, K. Matsuno, and S. Ogawa. 2008. Differential effects of GM-CSF and G-CSF on infiltration of dendritic cells during early left ventricular remodeling after myocardial infarction. *J. Immunol.* 181: 5691–5701.

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