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On the cover: CXCL13 blockade scrambles tertiary lymphoid organization in pancreatic islets but does not block B lymphocyte invasion. Immunofluorescent staining showing B220\(^+\) B cells (pseudocolored pink) and CD3\(^+\) T cells (pseudocolored blue) of a typical inflamed islet from a 12-wk-old female NOD mouse treated with CXCL13-blocking Ab from age 3 wk. Henry, R. A., and P. L. Kendall. 2010. CXCL13 blockade disrupts B lymphocyte organization in tertiary lymphoid structures without altering B cell receptor bias or preventing diabetes in nonobese diabetic mice. J. Immunol. 185: 1460–1465.
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1846 GPR17 Regulates Immune Pulmonary Inflammation Induced by House Dust Mites
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Xia Qin, Bingshi T. Guo, Bing Wan, Lei Fang, Limin Lu, Lili Wu, Ying Qin Zang, and Jingwu Z. Zhang

1864 The Cell-Specific Induction of CXC Chemokine Ligand 9 Mediated by IFN-γ in Microglia of the Central Nervous System Is Determined by the Myeloid Transcription Factor PU.1
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1878 Phosphorylation of Leukocyte PECAM and Its Association with Detergent-Resistant Membranes Regulate Transendothelial Migration
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1887 TNF, but Not IL-6 and IL-17, Is Crucial for the Development of T Cell-Independent Psoriasis-Like Dermatitis in Il1rn−/− Mice
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1894 Poly(ADP-Ribose) Polymerase-1 Is a Determining Factor in Crm1-Mediated Nuclear Export and Retention of p65 NF-kB upon TLR4 Stimulation
Mourad Zerfaoui, Youssef Errami, Amarjit S. Naura, Yasuhiro Suzuki, Hogyoun Kim, Jihang Ju, Tao Liu, Chetan P. Hans, Jong G. Kim, Zakaria Y. Abd Elmageed, Shahbior Koochekpour, Andrew Catling, and A. Hamid Boulahers

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CORRECTIONS

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