

EX2109
Citations to Marcotte

Source Document

Marcotte, D. J., Liu, Y. T., Arduini, R. M., Hession, C. A., Miatkowski, K., Wildes, C. P., ... & Silvian, L. F. (2010, March). Structures of human Bruton's tyrosine kinase in active and inactive conformations suggest a mechanism of activation for TEC family kinases, *Protein Science*, 19(3), 429-439, **EX2001**.

2010 Citations (in chronological order)

Golds, G. B. (2010, June). *Interleukin-10 inhibition of tumor necrosis factor alpha production in activated macrophages requires SHIP1 and Btk* (Doctoral dissertation, University of British Columbia).

Andreotti, A. H., Schwartzberg, P. L., Joseph, R. E., & Berg, L. J. (2010, July). T-cell signaling regulated by the Tec family kinase, Itk. *Cold Spring Harbor perspectives in biology*, 2(7), a002287.

Honigberg, L. A., Smith, A. M., Sirisawad, M., Verner, E., Loury, D., Chang, B., ... & Buggy, J. J. (2010, July). The Bruton tyrosine kinase inhibitor PCI-32765 blocks B-cell activation and is efficacious in models of autoimmune disease and B-cell malignancy. *Proceedings of the National Academy of Sciences*, 107(29), 13075-13080.

Currie, K. S. (2010, October). Targeting B-cells in inflammatory disease. In *Annual Reports in Medicinal Chemistry* (Vol. 45, pp. 175-190). Academic Press.

Uckun, F. M., & Qazi, S. (2010, November). Bruton's tyrosine kinase as a molecular target in treatment of leukemias and lymphomas as well as inflammatory disorders and autoimmunity. *Expert Opinion on Therapeutic Patents*, 20(11), 1457-1470.