

- Tang, Q., Adams, J. Y., Penaranda, C., Melli, K., Piaggio, E., Sgouroudis, E., ... Bluestone, J. A. (2008b). Central Role of Defective Interleukin-2 Production in the Triggering of Islet Autoimmune Destruction. *Immunity*, 28(5), 687–697.
- Vella, A., Cooper, J. D., Lowe, C. E., Walker, N., Nutland, S., Widmer, B., ... Todd, J. A. (2005). Localization of a type 1 diabetes locus in the IL2RA/CD25 region by use of tag single-nucleotide polymorphisms. *American Journal of Human Genetics*, 76(5), 773–779.
- Villanueva, M. T. (2017). Rheumatoid arthritis: IL-23 assists the transition from autoimmunity to inflammatory disease. *Nature Reviews Rheumatology*, 13(1), 1. <https://doi.org/10.1038/nrrheum.2016.197>
- Yamanouchi, J., Rainbow, D., Serra, P., Howlett, S., Hunter, K., Garner, V. E. S., ... Santamaria, P. (2007). Interleukin-2 gene variation impairs regulatory T cell function and causes autoimmunity. *Nature Genetics*, 39(3), 329–337.
- Wu, J., & Yan, L. J. (2015). Streptozotocin-induced type 1 diabetes in rodents as a model for studying mitochondrial mechanisms of diabetic β cell glucotoxicity. *Diabetes, metabolic syndrome and obesity: targets and therapy*, 8, 181–188.