

S2 Table. *IL-6R and IL-8R binding affinities for the monospecific and bispecific antibodies calculated directly from in vitro HEK 293T cell surface binding assays. Values are given as dissociation constants (K_D) in nM and were originally reported by Yang et al (1).*

	IL-6R ⁺ / IL-8R ⁻	IL-6R ⁻ / IL-8R ⁺	IL-6R ⁺ / IL-8R ⁺
Tocilizumab	3.1	N/A	3.1
10H2	N/A	3.6	4.1
BS1	24	10	14

Reference

1. Yang H, Karl MN, Wang W, Starich B, Tan H, Kiemen A, et al. Engineered bispecific antibodies targeting the interleukin-6 and -8 receptors potently inhibit cancer cell migration and tumor metastasis. *Mol Ther* 2022;30(11):3430–3449. doi: 10.1016/j.ymthe.2022.07.008.