

Supplementary Table 1. Nucleotide sequences of protein drugs

Nucleotide	Nucleotide sequences
Anti-CD25HC/IL-10/ CXCR3	CATGGCAACCATGGGTTGGAGTTACATAATACTGTTTTTGGTGGCGACCGCAGCGGACGTCCATTCCCAATTG- CAACAGTCCGGCACAGTTCTGGCCAGGCCTGGAGCCAGTGTGAAAATGTCCTGTAAAGCCAGCGGTTACT- CATTACACGATACTGGATGCACTGGATTAAGCAACGGCCCGGTCAAGGCTTGGAGTGGATCGGGGC- GATTTACCCCGGTAACCTCAGACACGTCATATAACCAAAAAGTTTGAAGGTAAGGCTAAGCTGACTGCTGTCA- CATCAGCAAGTACTGCATATATGGAGCTGAGTAGTTTGACCCACGAAGACTCAGCAGTATACTACTGCTC- CCGAGATTATGGCTACTATTTTACTTCTGGGGTCAGGGGACGACGCTCACGGTTAGCTCTGCAAGTAC- CAAAGGTCCAAGTGTCTTCTCTCGCCCCCTCCAGTAAGAGTACTAGTGGCGGAAGTGCAGGCTCTCGGTTG- CCTCGTAAAGGACTACTTCCCGGAACCGGTCACGGTCTCATGGAACCTGCGGGCGTTGACCTCCGGCGTTCA- CACCTTCCGGCCGACTGCAATCTAGTGGACTTACTCTCTCAGTAGTGTGTCACGGTTCCCTCCAGCTCCCT- GGGCACACAGACTTATATATGCAACGTAAACCATAAGCCATCAAATACTAAGGTCGATAAAAAGAGTGGAG- CCCCCAAAAGTTGCGATAAGACTCACACTTGCCCGCCATGCCAGCGCCTGAGCTTTTGGGAGGTCCAT- CAGTTTTTCTGTTCCGCCAAAACCGAAGGACACACTGATGATCAGCCGGACTCCTGAGGTTACATGTGTCGTC- GTTGATGTGTCACGAAGATCCCGAAGTAAAGTTCAATTGGTATGTAGATGGCGTAGAGGTACATAATGCTA- AACTAAACCGCGGGAAGAGCAATATAATTCCACATACAGAGTAGTTTCTGTGCTGACAGTACTTCATCAG- GATTGGCTTAACGGCAAGGAGTATAAATGTAAAGTTTCAAATAAAGCGTTGCCGCGCCATCGAGAAGAC- GATCAGCAAAGCGAAAGGACAGCCGAGAGAACCTCAAGTGTACTCTCCCTCCTTCTCGGGACGAGCT- TACTAAAAACCAAGTCAGCCTCACCTGCCGTTAAAGGGTTTCTATCCTTCTGATATAGCAGTAGAGTGGGAAT- CAAATGGACAACCAGAGAATAACTATAAGACCACCCCTCCAGTACTTGATTCAGACGGTTCCTTTTTTCTG- TATAGCAAACCTACTGTAGACAAGAGTAGGTGGCAACAAGGGAACGTGTTCTCTTGTCTAGTATGATGAAG- CACTTCATAACCTATACTCAAAGAGCCTTCTACTGAGCCAGTAAGGGAGGGGGAGGTAGCGGCGGAG- GAGGGAGTGGGGGCGGGGGCTCTAGCAGGGGGCAATATCCAGGGAAGATAATAATGTACTCATTTCCTCGT- AGGCAATCCCATATGCTGCTGGAGCTTGAACCGCCTTAGTCAAGTGTGAAAACCTTTCTTCAAACAAAAGAC- CAGTTGGACAACATTTTGTACCGACAGTCTTATGCAAGATTTCAAGGGATATCTTGGATGCCAAGCACT- TAGTGAGATGATACAGTTTTACTTGGTTGAGGTAATGCCACAAGCTGAGAAGCACGGCCAGAAATCAAG- GAGCACCTCAACAGCTTGGGGGAAAAACTTAAACACTGCGGATGCGACTGCGGAGGTGCCATCGCTTCCCTC- CCTGCGAAAACAAGTCTAAAGCCGTTGAGCAGGTGAAATCCGACTTAAATAAGCTCCAGGACCAGGGAG- TATACAAGGCAATGAATGAATTCGACATCTTTATAAACTGCATTGAAGCATATATGATGATCAAGATGAAAAGT- GGAGGAGGAGGGTCTGGCGGAGGAGGGTCAATGGTTCTCGAAGTCTTGACCATCAGGTCCTTAATGATGCA- GAGGTGCGAGCCCTTTGGAGAAGTTTCTAGCTCTTATGATTATGGTGAATAAGTCAAGTCAAGTCTTGTGCA- CAAGCCACCTTGCCCCAAGATTTACAGCTTGAACCTCGACAGGGGATCC
Anti-CD25LC	GCTAGCATGGCCACCATGGGATGGAGCTATATCCTCTTTTTGGTGGCCACAGCGGCCGATGTCCACTCG- CAGATTGTGTCTACACAGAGCCCCGCCATCATGAGCGCCTCTCCAGGCGAGAAAGTGACCATGACATGTAGCG- CCAGCAGCAGCAGATCCTACATGCAGTGGTATCAGCAGAAGCCCGGCACAAGCCCCAAGAGATGGATCTAC- GATACCAGCAAGCTGGCCTCTGGCGTGCCAGCCAGATTTTCTGGCTCTGGCAGCGGCACCAGCTACAGCCT- GACAATCTCTAGCATGGAAGCCGAGGACGCCGCCACCTACTACTGTACCAGAGAAGCAGCTACACCTTCG- GCGGAGGCACCAAGCTGGAAATCAAGAGAACAGTGGCCGCTCCGAGCGTGTTCATCTTTCCACCAAGCGAC- GAGCAGCTGAAGTCTGGCACAGCCTGTGCTGTGCTGCTGAACAACCTTACCCTCGGGAAGCCAAGGTG- CAGTGAAGGTGGACAATGCCCTGCAGAGCGGCAATAGCCAAGAGAGCGTGACCGAGCAGGACAGCAAG- GACTCTACCTACTCTGAGCAGCACCTGACACTGAGCAAGGCCGACTACGAGAAGCACAAGGTGTACG- CCTGTGAAGTGACACACCAGGGCCTGAGCAGCCCTGTGACCAAGAGCTTCAATAGAGGCGAGGGATCC

HC, heavy chain; IL-10, interleukin-10; CXCR3, C-X-C motif chemokine receptor 3; LC, light chain.