ANTI-PSGL-1 ANTIBODIES AND USES THEREOF

Abstract

Provided herein, in one aspect, are antibodies that immunospecifically bind to PSGL- 1, polynucleotides comprising nucleotide sequences encoding such antibodies, and expression vectors and host cells for producing such antibodies. Also provided herein are kits and pharmaceutical compositions comprising antibodies that specifically bind to PSGL- 1, as well as methods of treating a disorder or disease caused by or associated with increased proliferation and/or numbers of activated T cells using the antibodies described herein.