

Abstract

The present invention relates to antibody molecules which bind to programmed death-ligand 1 (PD-L1) and lymphocyte-activation gene 3 (LAG-3). The antibody molecules preferably comprise a CDR-based antigen binding site for PD-L1, and a LAG-3 antigen binding site which may be located in two or more structural loops of a CH3 domain of the antibody molecule. The antibody molecules of the invention find application, for example, in cancer therapy.