

ABSTRACT

The present invention is directed in part to binding molecules that possess one or more epitope-binding sites specific for an epitope of CD137, pharmaceutical compositions and use thereof~~including antibodies, and molecules comprising epitope-binding fragments thereof.~~

The invention is further directed in part to binding molecules that possess one or more epitope-binding sites specific for an epitope of PD-L1, pharmaceutical compositions and uses thereof~~multispecific binding molecules comprising one or more epitope-binding sites specific for an epitope of CD137 and one or more epitope-binding sites specific for an epitope of a tumor antigen (“TA”) (e.g. a “CD137 x TA Binding Molecule”).~~