IMPROVED SERUM ALBUMIN BINDERS

Abstract

The present invention relates to amino acid sequences that can bind to serum albumin In particular, the present invention relates to immunoglobulin single variable domains, and in particular heavy-chain immunoglobulin single variable domains, that can bind to serum albumin. The invention also relates to proteins, polypeptides and other constructs, compounds, molecules or chemical entities that comprise at least one of the immunoglobulin single variable domains binding to serum albumin that are described herein.

(No drawing to accompany the abstract)