



ABSTRACT OF THE DISCLOSURE

Disclosed are novel multibinding compounds (agents) which bind
macromolecular structures including cellular, extracellular, and microbial
5 components derived from vectors, viruses, fungi, yeasts, bacteria, and the like. The
compounds of this invention comprise a plurality of ligands each of which can bind
to such macromolecular structures thereby modulating the biological
processes/functions thereof. Each of the ligands is covalently attached to a linker
(framework) to provide for the multibinding compound. The linker is selected
10 such that the multibinding compound so constructed demonstrates increased
modulation or disruption of the biological processes/functions of cell as compared
to the aggregate of the individual units of the ligand.