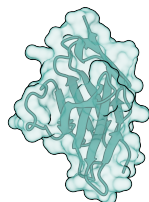


Cellular receptors

13 / 53

< 1 nM

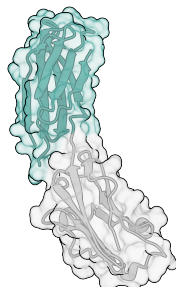
PD1



7 / 9

615 nM

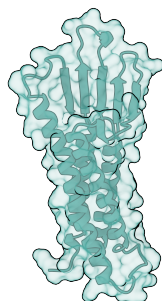
PD-L1



4 / 16

15 nM

CD45



6 / 7

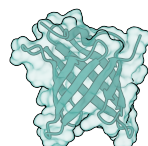
< 200 nM

CLDN1

3 / 9

260 nM

IFNAR2



6 / 11

21 nM

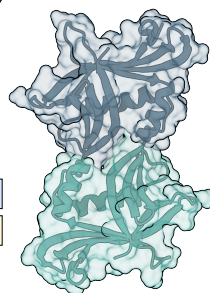
BBF-14

De novo

3 / 9

5.7 μ M

Sas6



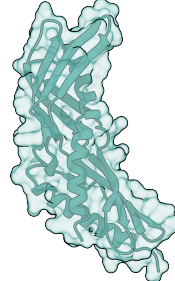
Structural

Common allergens

4 / 10

13 nM

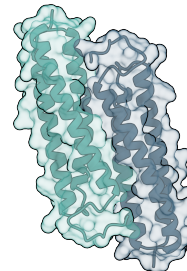
DerF7



4 / 7

793 nM

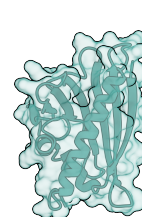
DerF21



2 / 7

120 nM

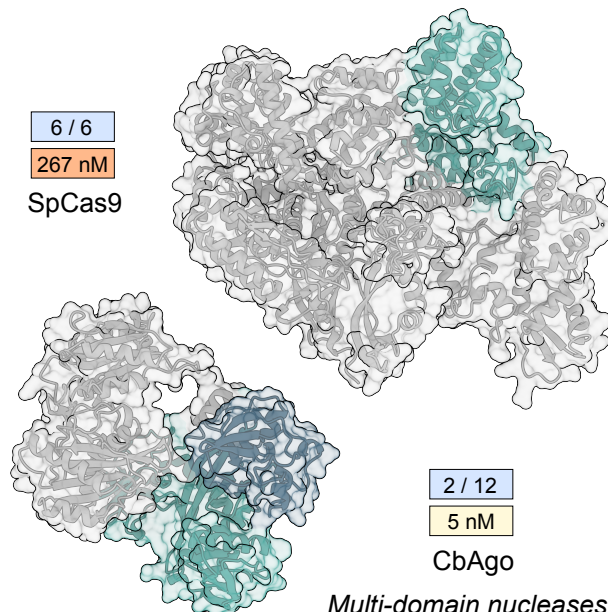
BetV1



6 / 6

267 nM

SpCas9



2 / 12

5 nM

CbAgo

Multi-domain nucleases

Experimentally confirmed binders / tested designs

Lowest measured K_d (no experimental optimization)

Estimated K_d^* due to poor fit