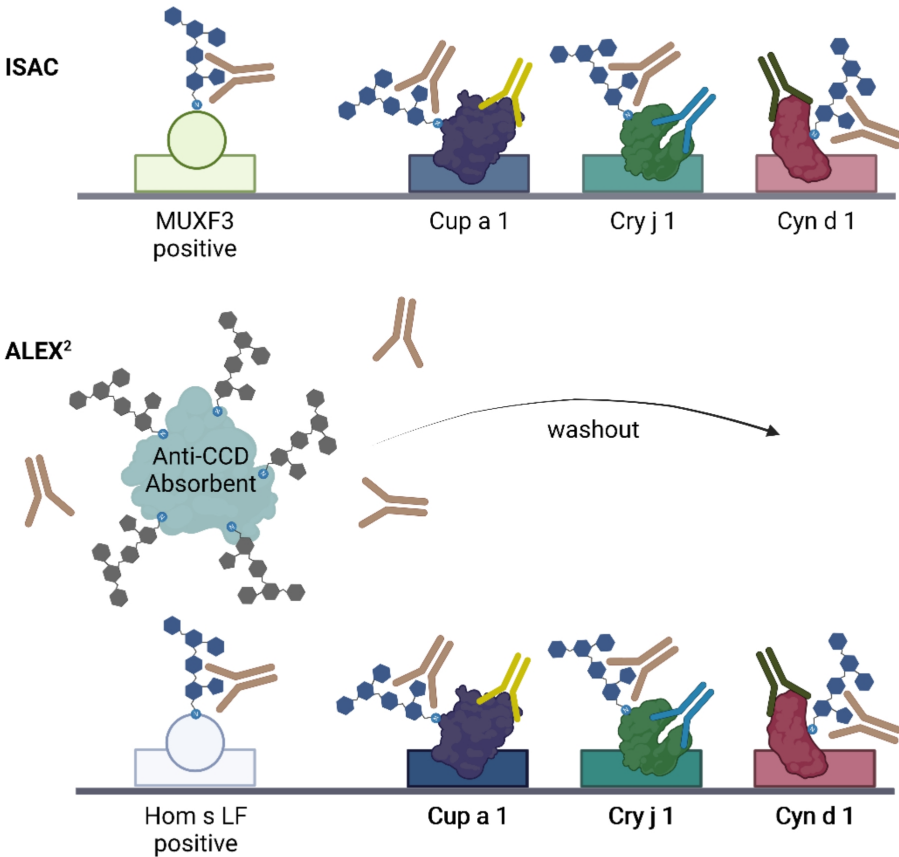


CCD INHIBITION in ALEX<sup>2</sup>

MUXF3 + [n]	MUXF3 + [%]	MUXF3 + and Hom s LF + [n]	MUXF3 + and Hom s LF + [%]	MUXF3 + and Hom s LF - [n]	MUXF3 + and Hom s LF - [%]
52/216	24.1	6/52	11.5	46/52	88.5

MUXF3 positive in ISAC and Hom s LF positive in ALEX<sup>2</sup>  
NO INHIBITION (11.5%)



MUXF3 positive in ISAC and Hom s LF negative in ALEX<sup>2</sup>  
INHIBITION (88.5%)

