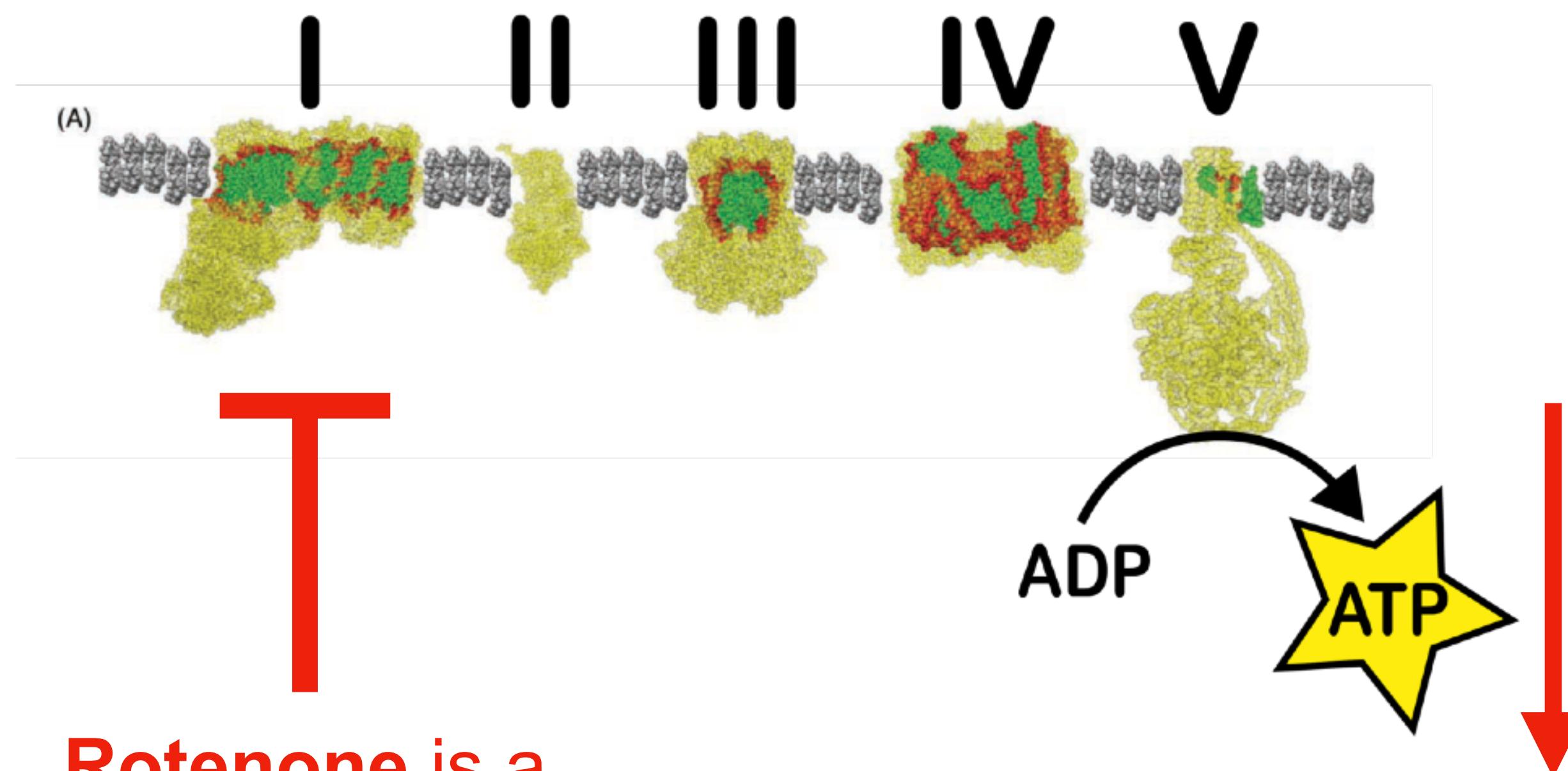
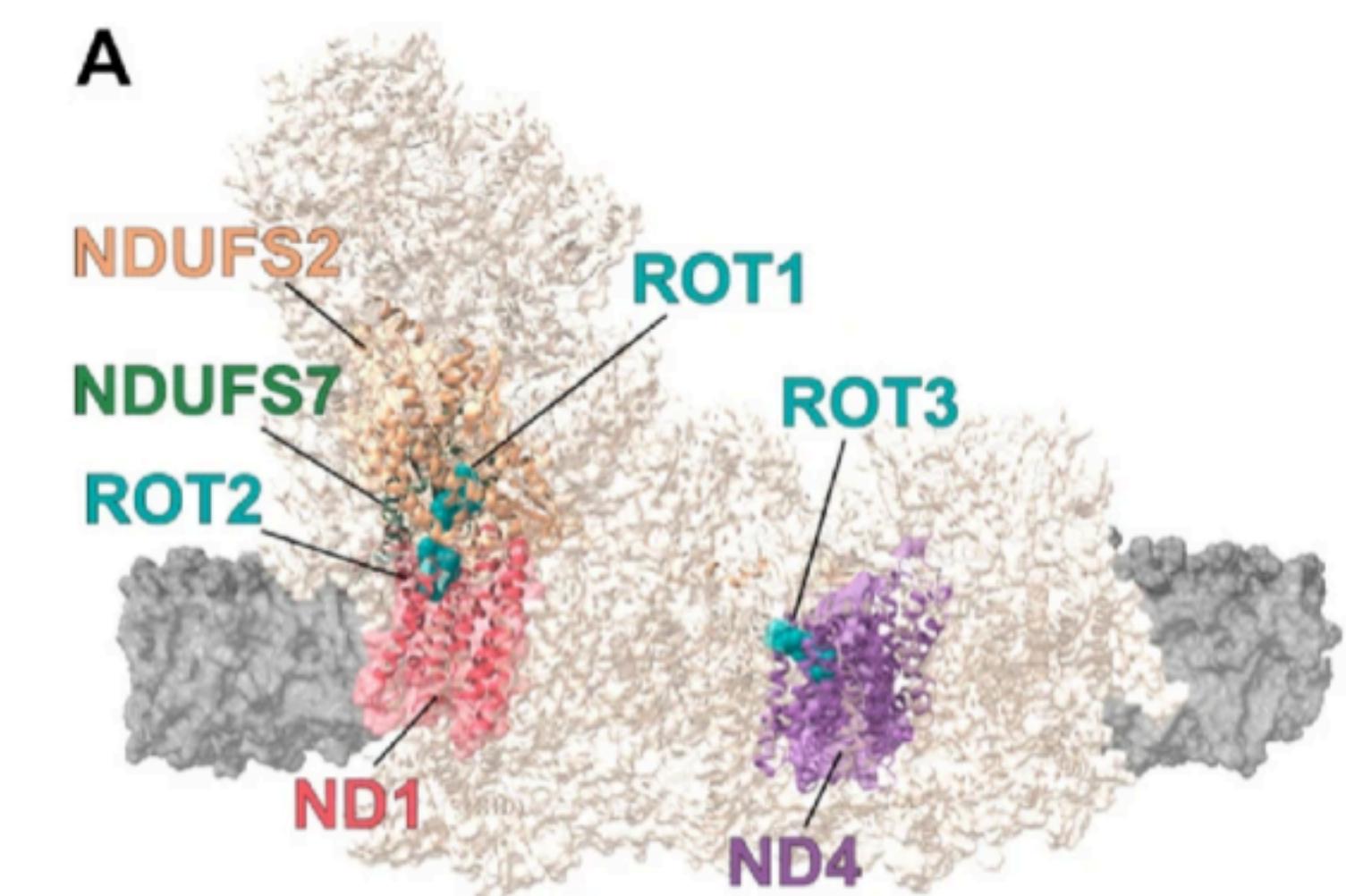


Selection on mitochondrial and nuclear genomes using rotenone



Rotenone is a
complex I inhibitor

reduces ATP synthesis
increases oxidative stress



Rotenone binds to **mitochondrial** and
nuclear encoded subunits of complex I

Experimental evolution of mitonuclear lines

42 F1 mitonuclear lines

