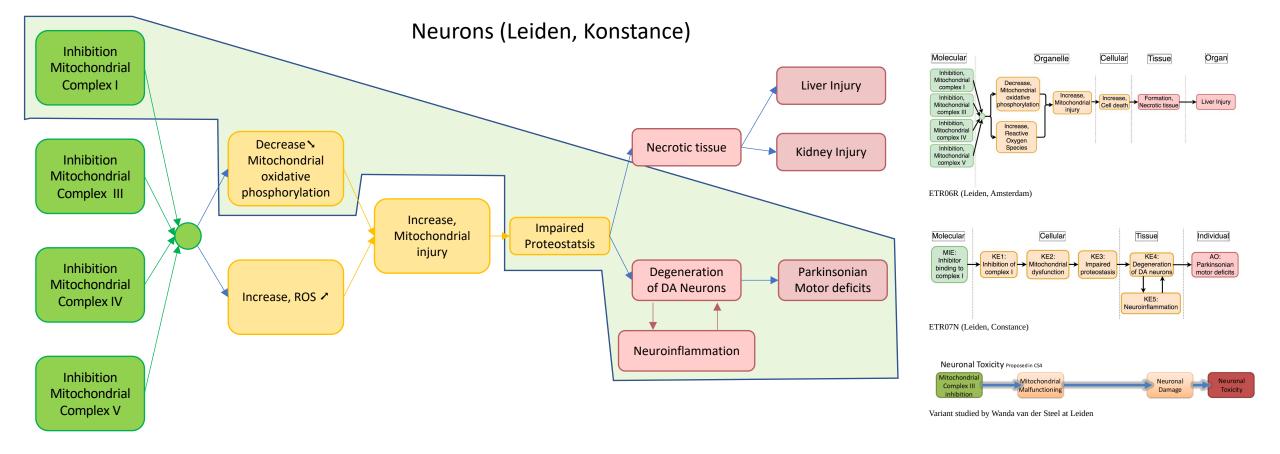
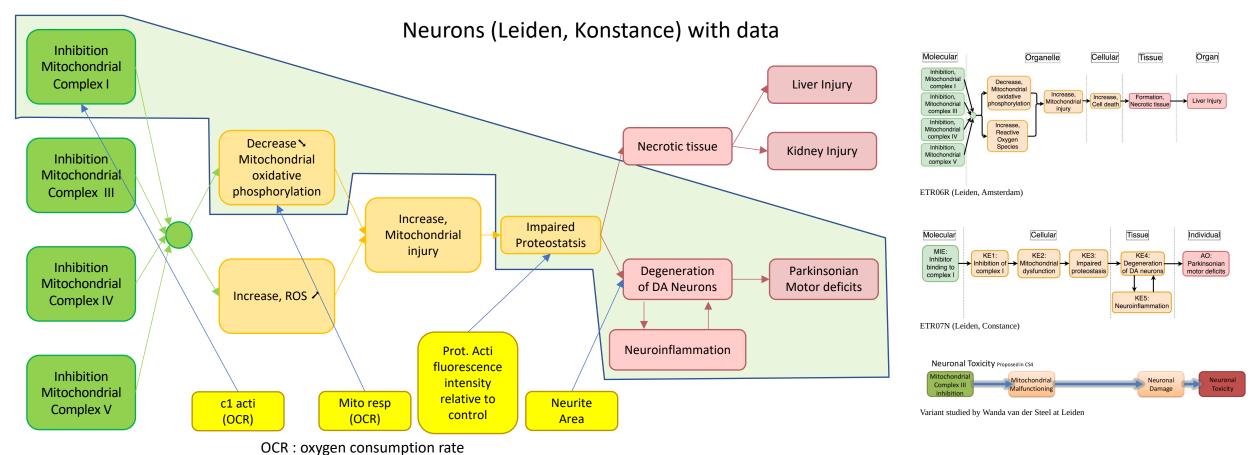


Model system	Cell line	Viability	ММР	Seahorse Mitostress	Seahorse Complex inhibition	Glycolysis (lactate)	Neuronal outgrouth
Renal	RPTEC	x VU	x VU	x VU		x VU	
Hepatic	HepG2	x LU	x LU	x VU	x Cyprotex	x LU	
Neuronal	LUHMES	x UKN	x UKN	x UKN (top conc. only)	x UKN (top conc. only)		x UKN
Neuronal	SY-SY5Y	x Swetox	x Swetox				x Swetox

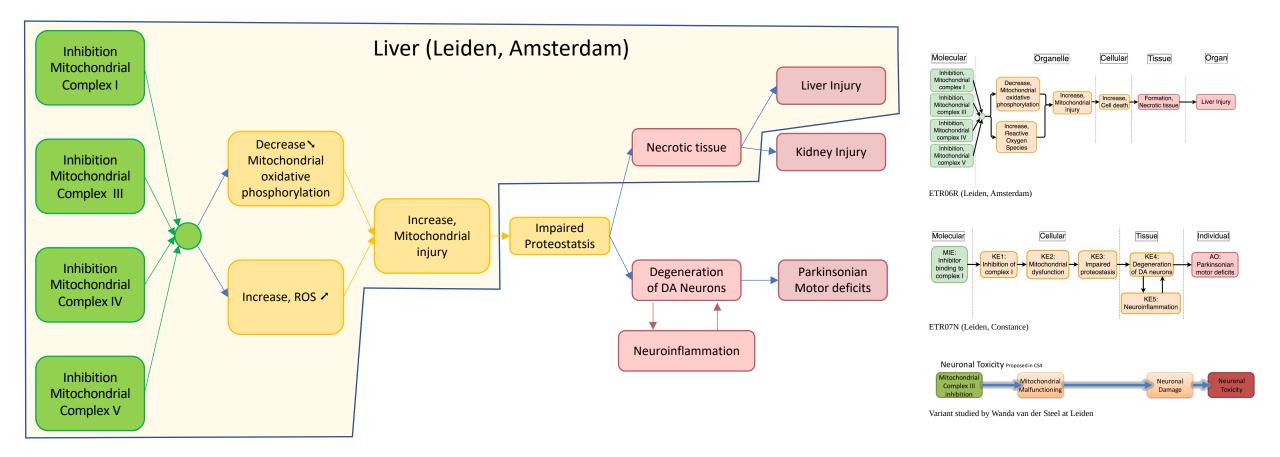


Model system	Cell line	Viability	ММР	Seahorse Mitostress	Seahorse Complex inhibition	Glycolysis (lactate)	Neuronal outgrouth
Renal	RPTEC	x VU	x VU	x VU		x VU	
Hepatic	HepG2	x LU	x LU	x VU	x Cyprotex	x LU	
Neuronal	LUHMES	x UKN	x UKN	x UKN (top conc. only)	x UKN (top conc. only)		x UKN
Neuronal	SY-SY5Y	x Swetox	x Swetox				x Swetox



Seahorse Complex Model system Cell line Viability MMP inhibition Glycolysis (lactate) **Seahorse Mitostress Neuronal outgrouth**

Renal	RPTEC	x VU	x VU	x VU		x VU	
Hepatic	HepG2	x LU	x LU	x VU	x Cyprotex	x LU	
Neuronal	LUHMES	x UKN	x UKN	x UKN (top conc. only)	x UKN (top conc. only)		x UKN
Neuronal	SY-SY5Y	x Swetox	x Swetox				x Swetox



Model system	Cell line	Viability	ММР	Seahorse Mitostress	Seahorse Complex inhibition	Glycolysis (lactate)	Neuronal outgrouth
Renal	RPTEC	x VU	x VU	x VU		x VU	
Hepatic	HepG2	x LU	x LU	x VU	x Cyprotex	x LU	
Neuronal	LUHMES	x UKN	x UKN	x UKN (top conc. only)	x UKN (top conc. only)		x UKN
Neuronal	SY-SY5Y	x Swetox	x Swetox				x Swetox

