Result comparison

Model development

Zhonghui

Model Run	Model Structure	AIC	BIC	OBJFV
12	25PBPK_comb_IIVonCL_EMAX	2187.1281	2201.8624	1638.7922

Nadda

Model	Model Structure	AIC	BIC	OBJFV
Run				
12	25PBPK_comb_IIVonCL_EMAX	2185.815	2200.55	1637.48

Zhonghui

Table 12: fit.s1.25OHD.rds

	Est.	SE	%RSE	Back-transformed(95%CI)	BSV(CV%)	Shrink(SD)%
TCL_EMAX add.err prop.err	-3.02 8.96 0.0348	0.0978	3.23	0.0486 (0.0401, 0.0588) 8.96 0.0348	44.5	52.1%>

Nadda

	Est.	SE	%RSE	Back-transformed	BSV (CV%)	Shrink(SD)%
TCL_EMAX	-3.06			0.0471	34.5	35.9%
add.err	8.89			8.89		
prop.err	5.96e-07			5.96e-07		