Parameter		Treatment		
	Statistics	2 mg/kg	4 mg/kg	8 mg/kg
AUCO-t [h*µg/mL]	n	6	6	6
	Mean	513.190	1876.459	4432.260
	SD	182.9286	919.2034	1470.3440
	CV.	35.6	49.0	33.2
	Minimum Median	278.01 514.584	1031.22 1663.782	2960.93 4088.269
	Maximum	759.78	2498.85	6778.05
	Geom. n	6	6	6
	Geom. Mean	484.267	1713.093	4242.349
	Geom. SD	1.4661	1.5820	1.3782
	Geom. CV≷	39.7	48.4	32.9
AUC0-inf [h*µg/mL]	n	5	6	5
	Mean	489.835	1921.713	4743.166
	SD	166.4978	918.1360	1496.5637
	CV& Minimum	34.0 289.64	47.8 1111.11	31.6 3051.44
	Median	537.182	1688.588	4409.445
	Maximum	708.23	3558.37	6863.88
	Geom. n	5	6	5
	Geom. Mean	466.056	1765.027	4558.198
	Geom. SD	1.4329	1.5541	1.3713
	Geom. CV&	37.2	46.3	32.4
Cmax [µg/mL]	n	6	6	6
	Mean	29.72	174.1	164.0
	SD CV%	6.8221 23.0	154.69 88.8	41.718 25.4
	Minimum	19.3	40.1	118
	Median	29.80	112.0	158.0
	Maximum	38.1	458	213
	Geom. n	6	6	6
	Geom. Mean	29.01	128.4	159.6
	Geom. SD Geom. CV%	1.2786 25.0	2.3441 103.3	1.2913 26.0
	Geom. CVs	20.0	103.3	20.0
Tmax [h]	n	6	6	6
	Mean	1.6888	1.0110	1.6833
	SD	1.64669	0.01704	1.62515
	CV& Minimum	97.5 1.000	1.7	96.5 1.000
	Median	1.0250	1.0000	1.0085
	Maximum	5.050	1.033	5.000
	Geom. SD	1.92436	1.01691	1.91535
	Geom. CV:	73.1	1.7	72.5
		5		5
t1/2 [h]	n Mean	293.201	6 259.676	231.189
	SD	77.0581	70.4599	99.5855
	CV	26.3	27.1	43.1
	Minimum	235.68	161.25	163.45
	Median	252.576	253.226	192.274
	Maximum Geom. n	420.54 5	369.17 6	407.38
	Geom. Nean		251.551	218.080
	Geom. 3D	1.2721	1.3231	1.4313
	Geom. CV&	24.4	28.6	37.0
Vss [L/kg]	n	5	6	5
Vas [1/kg]	n Mean	0.54779	0.21398	0.11579
	SD	0.234089	0.179132	0.051186
	CA\$	42.7	83.7	44.2
	Minimum	0.2821	0.0731	0.0708
	Median Maximum	0.56756 0.8729	0.13814 0.5267	0.09013 0.1969
	Geom. n	5	6	5
	Geom. Mean		0.16309	0.10790
	Geom. SD	1.570466	2.205106	1.505674

Parameter			Treatment		
	Statistics	2 mg/kg	4 mg/kg	8 mg/kg	
WCO-t [h*µg/mL]	n	6	6	6	
1000 0 [11 µg/2]	Mean	7141.09	16997.51	33961.94	
	SD	1972.195	5117.045	8361.271	
	CV	27.6	30.1	24.6	
	Minimum	5040.9	8250.7	28423.3	
	Median	6982.28	17786.22	31121.63	
	Maximum Geom. n	9459.0	23611.7	50814.6 6	
	Geom. Nean	6911.75	16204.60	33265.05	
	Geom. SD	1.325	1.435	1.236	
	Geom. CV:	28.7	37.3	21.5	
.UC0-inf [h*µg/mL]	n	6	4	6	
Koco-ini (n-µg/mi)	Mean	8507.06	19839.83	41589.51	
	SD	2185.379	6987.032	11009.413	
	CV	25.7	35.2	26.5	
	Minimum	6139.8	9841.0	34927.4	
	Median	8612.93	21692.78	36489.19	
	Maximum	11122.1	26132.8	63416.3	
	Geom. n	6	4	6	
	Geom. Mean	8267.91	18651.44	40601.11	
	Geom. SD Geom. CV%	1.302 26.8	1.545	1.257 23.2	
				20.2	
Cmax [µg/mL]	n	6	6	6	
	Mean	44.67	281.9	255.0	
	SD	13.768	231.35	116.73	
	CV	30.8	82.1	45.8	
	Minimum	28.9	61.1	137	
	Median	42.50	183.0	238.0	
	Maximum	69.4	681	434	
	Geom. n Geom. Mean	6 43.06	6 211.6	6 233.3	
	Geom. Mean Geom. SD	1.3390	2.3390	1.5913	
	Geom. CV:	29.8	102.9	49.1	
Second Child	_				
'max [h]	n Mean	6 4.8998	6 1.6777	6 4.9750	
	SD Nean	7.72677	1.64382	7.93151	
	CV8	157.7	98.0	159.4	
	Minimum	1.000	1.000	1.000	
	Median	1.0330	1.0000	1.0085	
	Maximum	20.333	5.033	20.833	
	Geom. SD	3.54426	1.92941	3.59537	
	Geom. CV:	199.0	73.5	203.5	
:1/2 [h]	n	6	4	6	
61/2 [h]	Mean	265.135	239.656	275.823	
	SD	59.1592	38.9693	66.4025	
	CV	22.3	16.3	24.1	
	Minimum	192.04	203.43	225.11	
	Median	257.574	230.860	246.640	
	Maximum	368.53	293.47	404.05	
	Geom. n	6	4	6	
	Geom. Mean		237.397	270.190	
	Geom. SD Geom. CV%	1.2408 21.8	1.1702	1.2385 21.6	
Vas [L/kg]	n Mean	6 0.08866	4 0.07563	6 0.07328	
	SD	0.028216	0.047482	0.019824	
	CV&	31.8	62.8	27.1	
	Minimum	0.0624	0.0394	0.0519	
	Median	0.08163	0.05906	0.06750	
	Maximum	0.1222	0.1450	0.1096	
	Geom. n	6	4	6	
	Geom. Mean		0.06661	0.07129	
	Geom. SD	1.372967	1.749253	1.285246	
	Geom. CV&	32.5	60.6	25.5	

 AUC_{0-t} : AUC by trapezoidal rule, 0 – last quantifiable sample, AUC_{0-tinf} : AUC by trapezoidal rule, extrapolated to infinity, C_{max} : observed maximal concentration, T_{max} : time of observed maximum concentration, $t_{1/2}$: terminal half-life, V_{ss} : volume of distribution during the terminal phase