

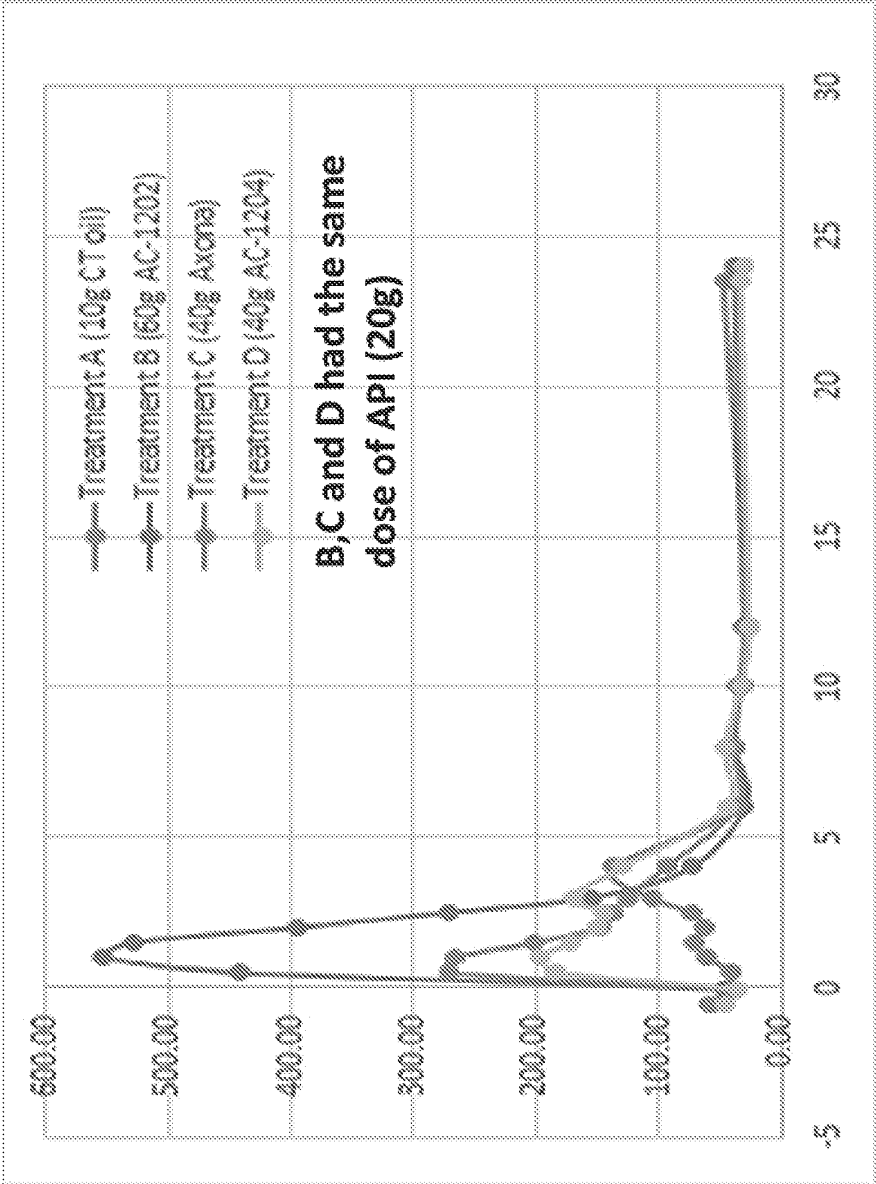


FIG. 1

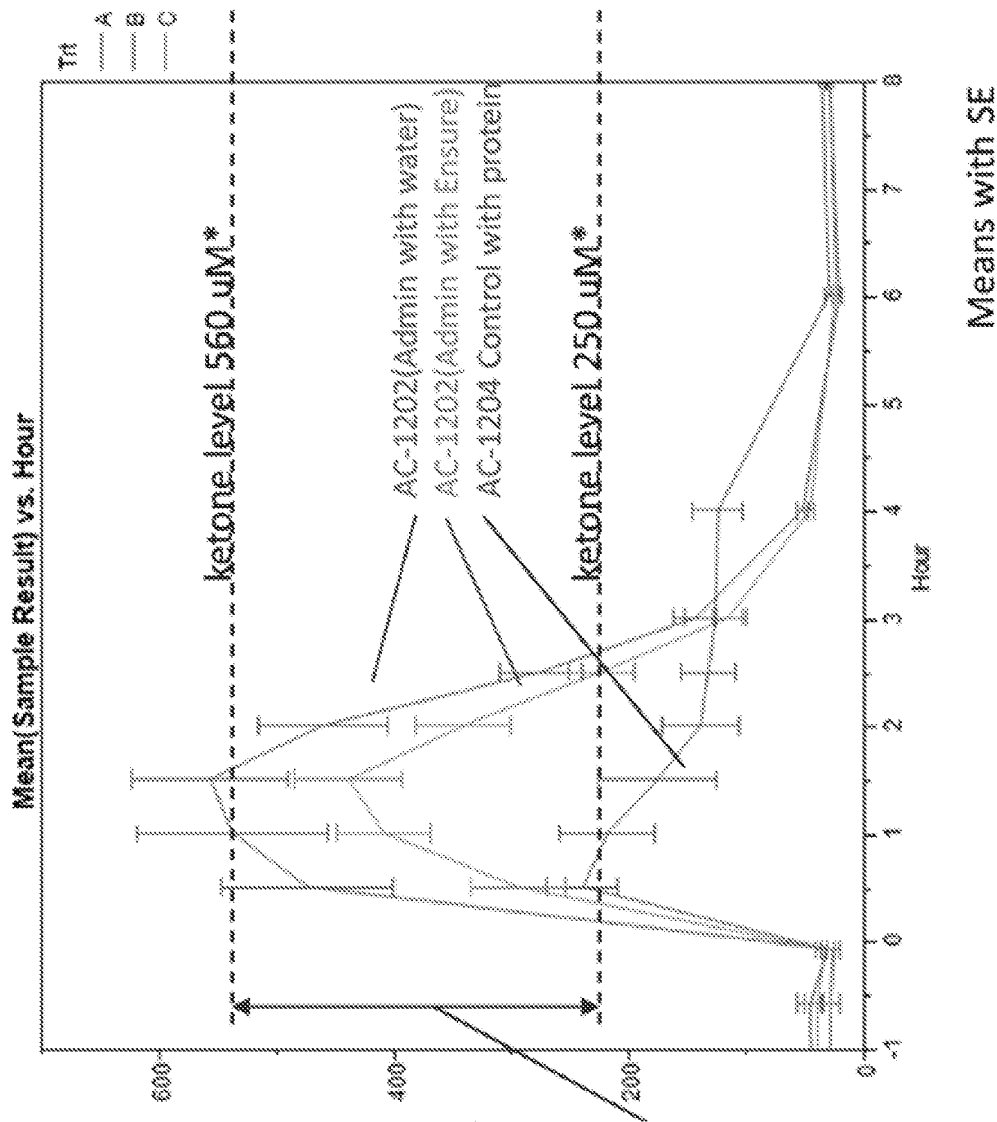


FIG. 2

OB=BL Adjusted, Assay= Total Ketones

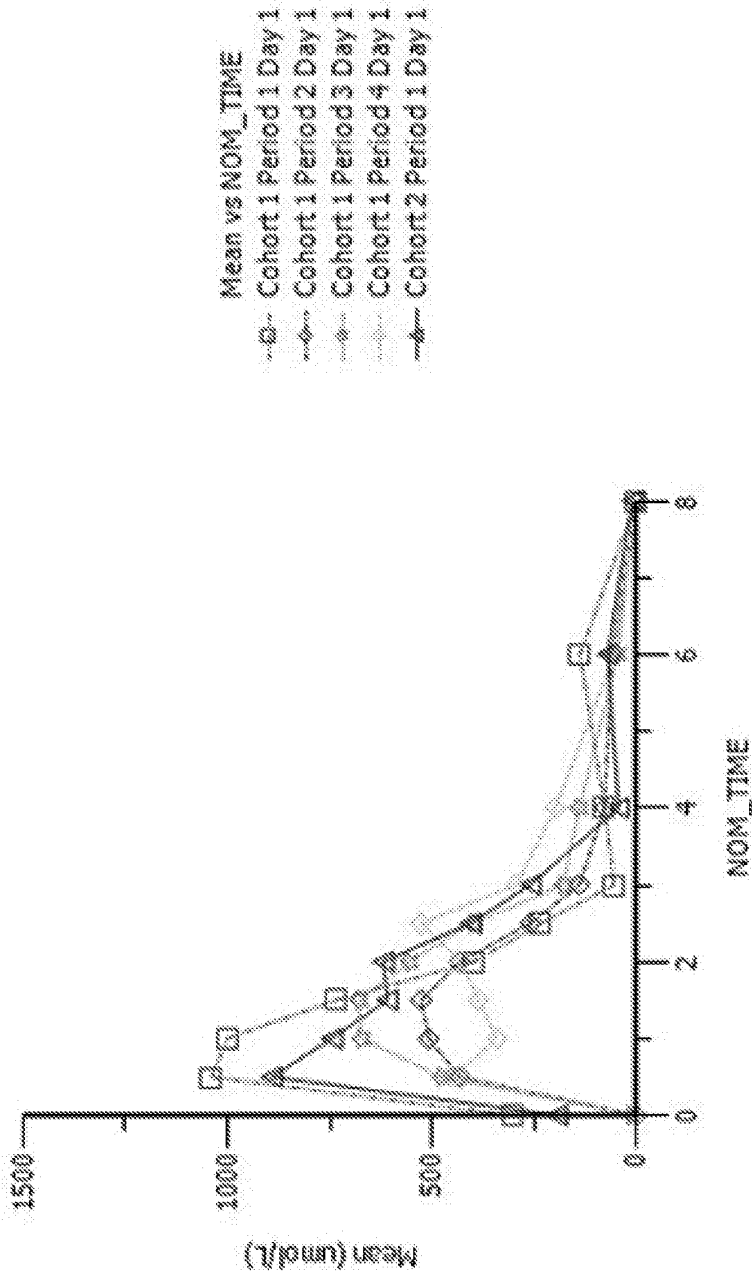


FIG. 3A

OB=Observed, Assay=Total Ketones

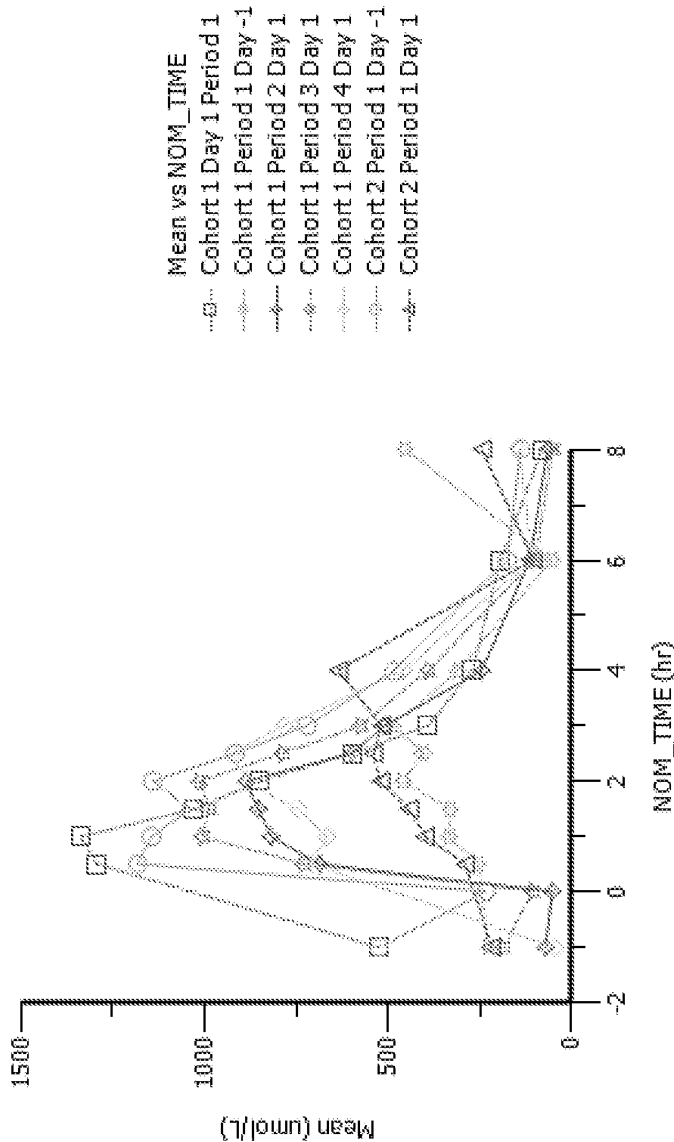


FIG. 3B

OB=BL Adjusted, Assay=B-Hydroxybutyrate

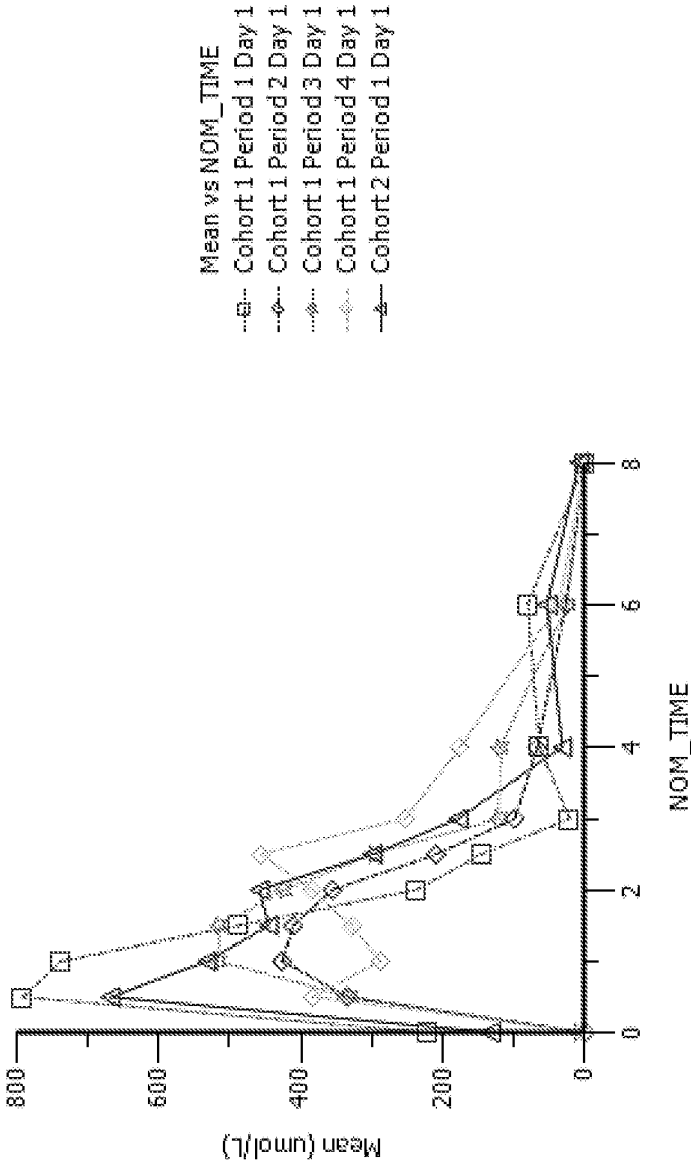


FIG. 3C

OB=Observed, Assay=B-Hydroxybutyrate

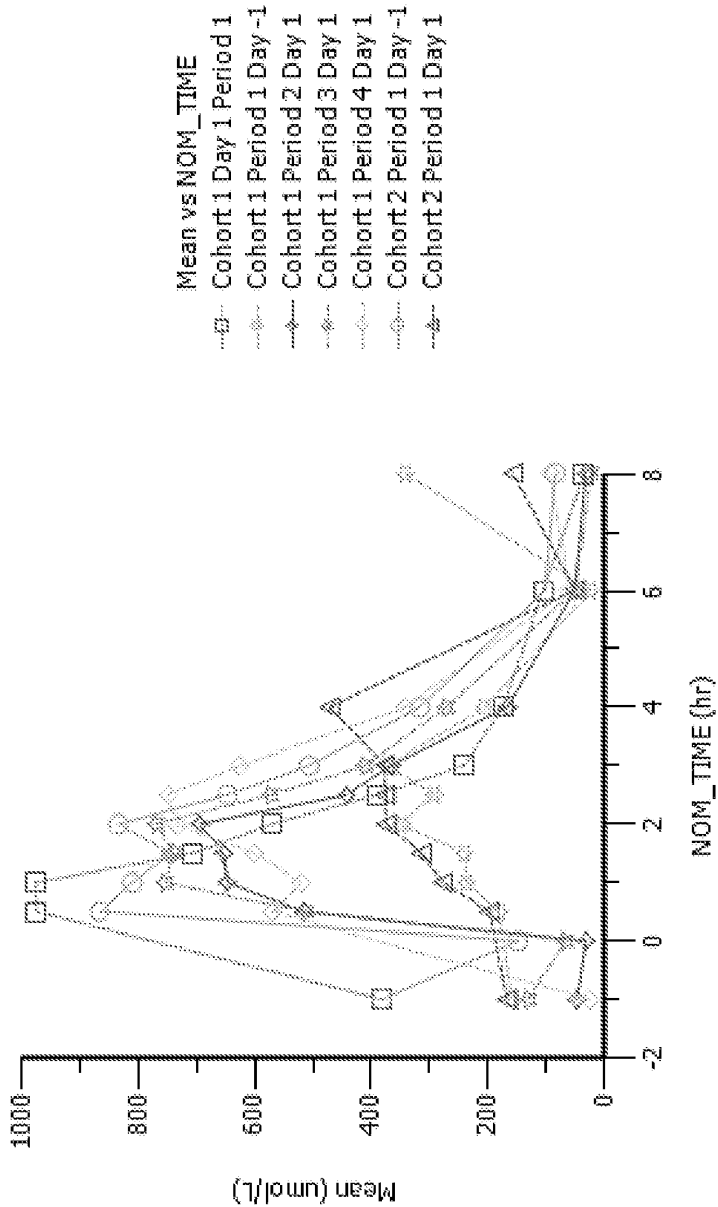


FIG. 3D

OB=BL Adjusted, Assay=Acetate

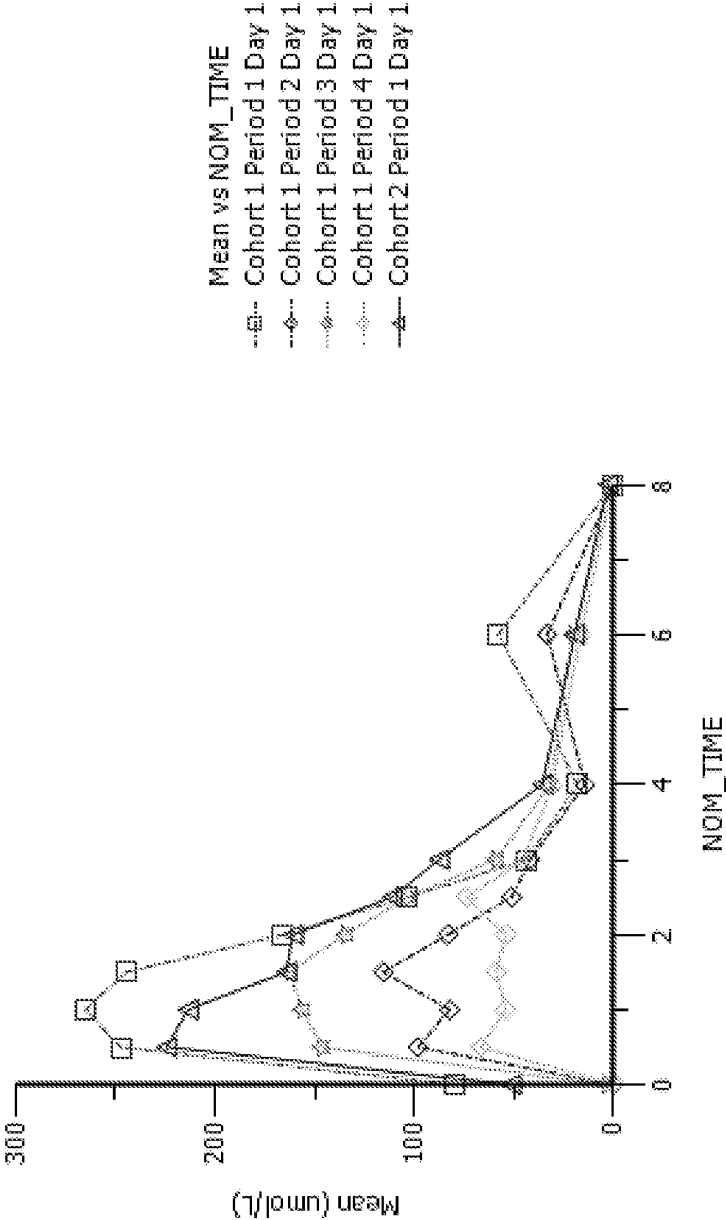


FIG. 3E

OB=Observed, Assay=Acetoacetate

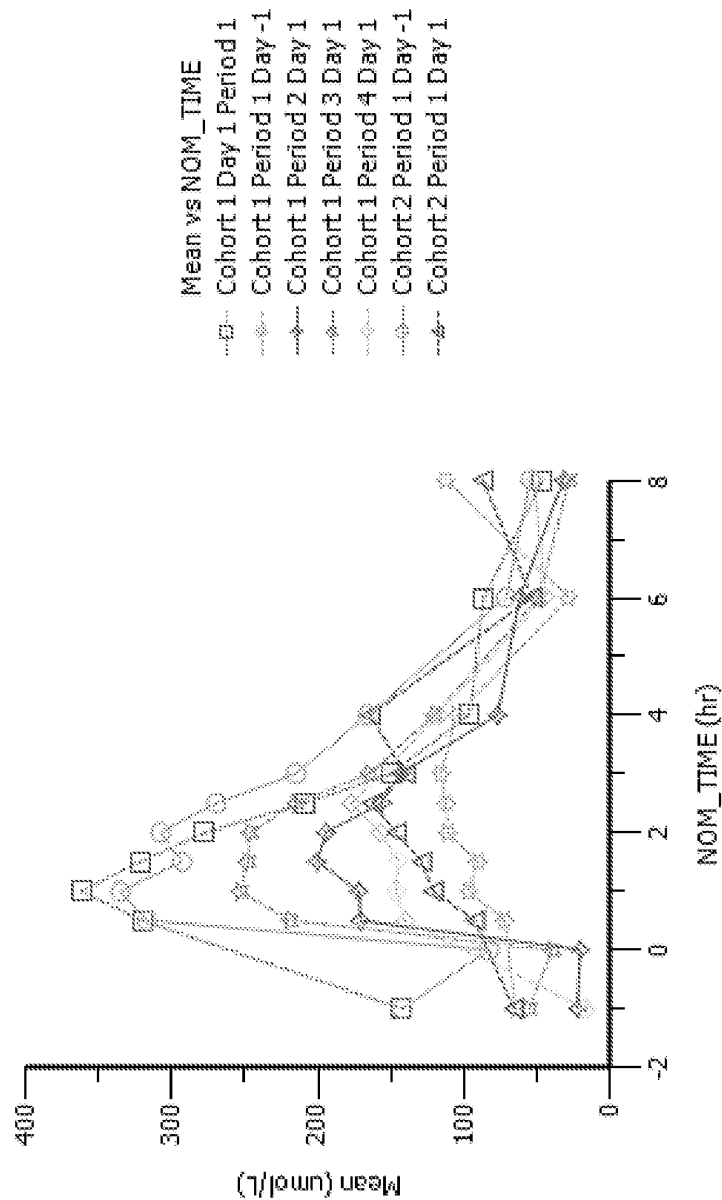


FIG. 3F

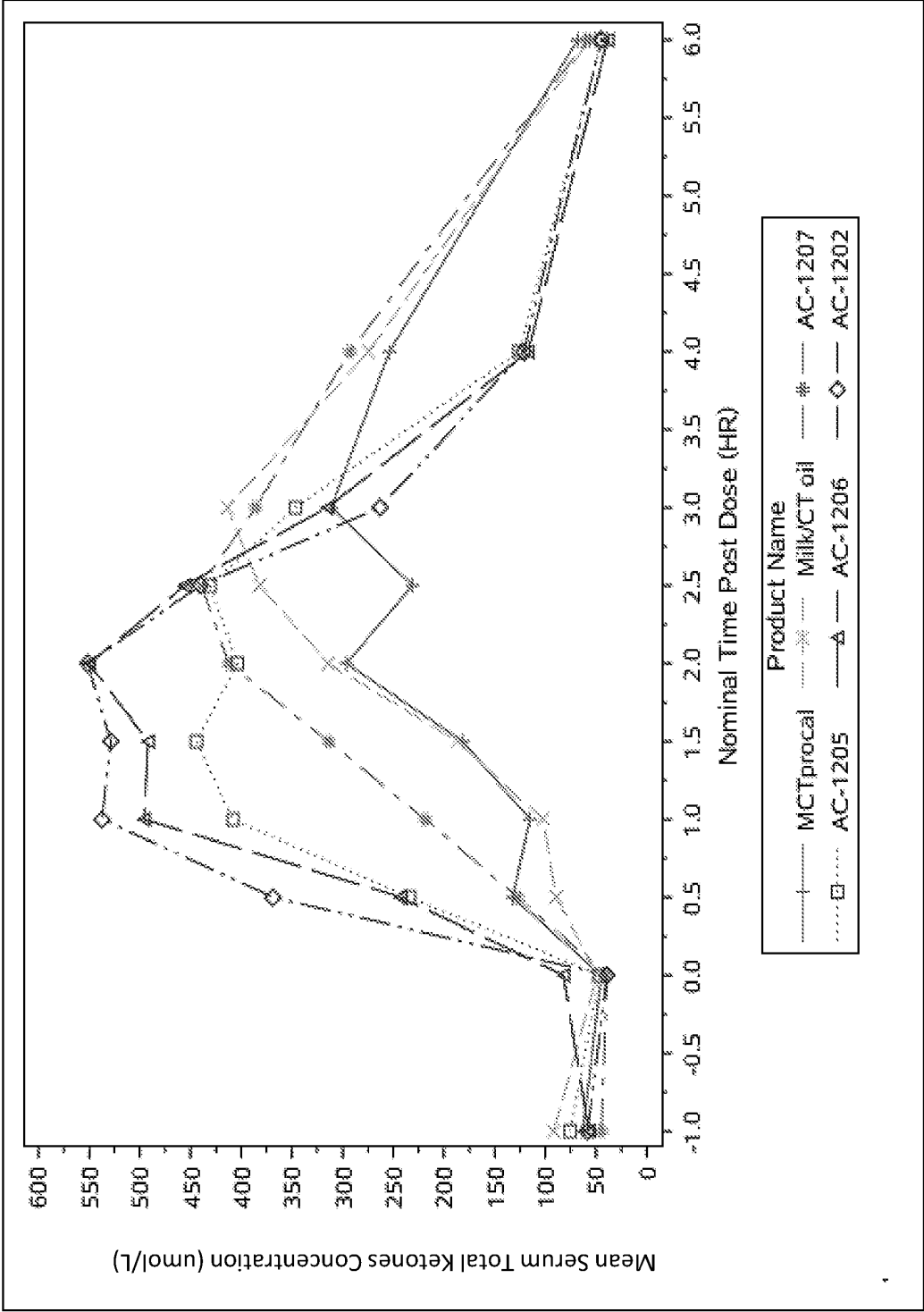


FIG. 4A

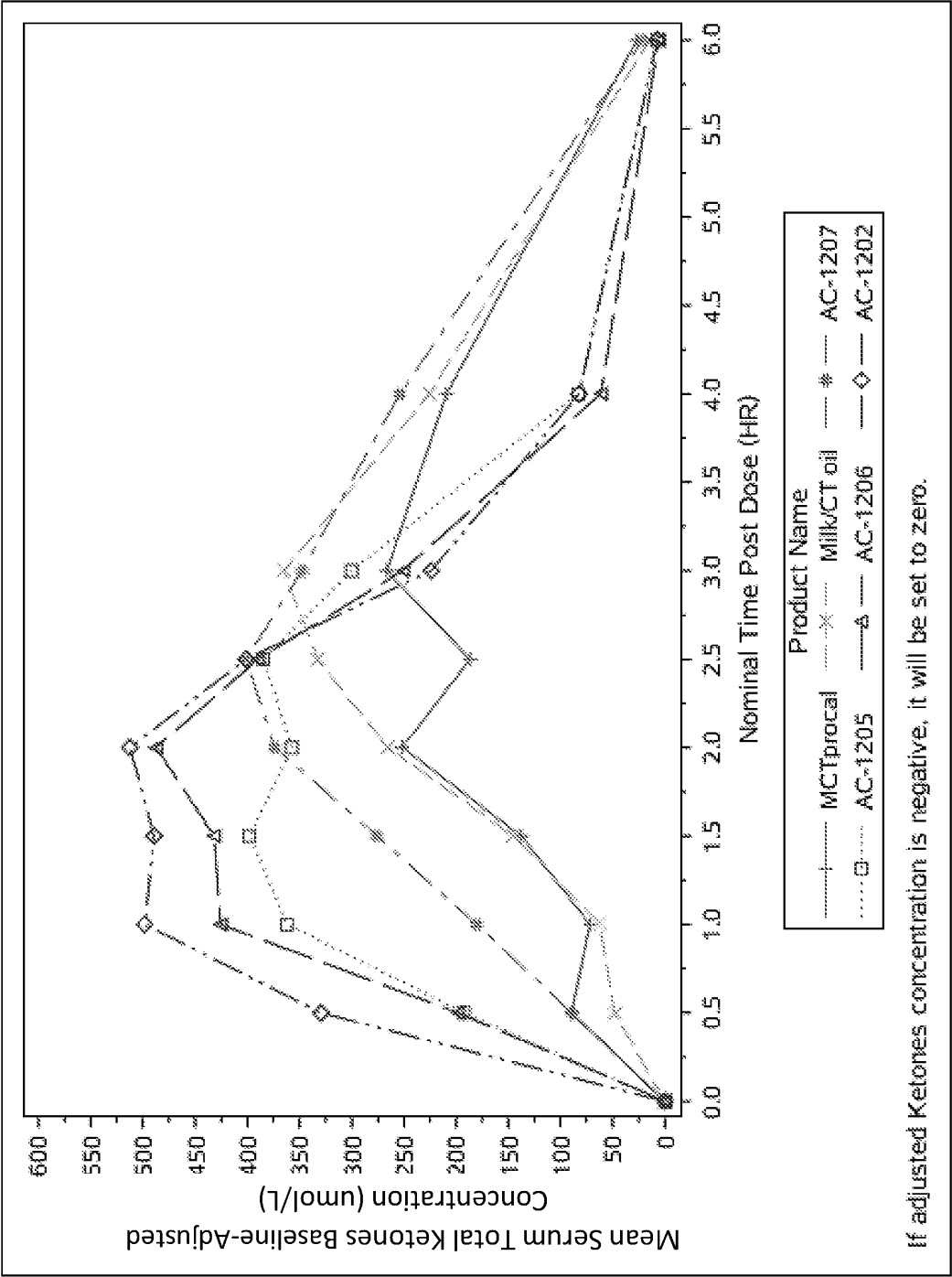


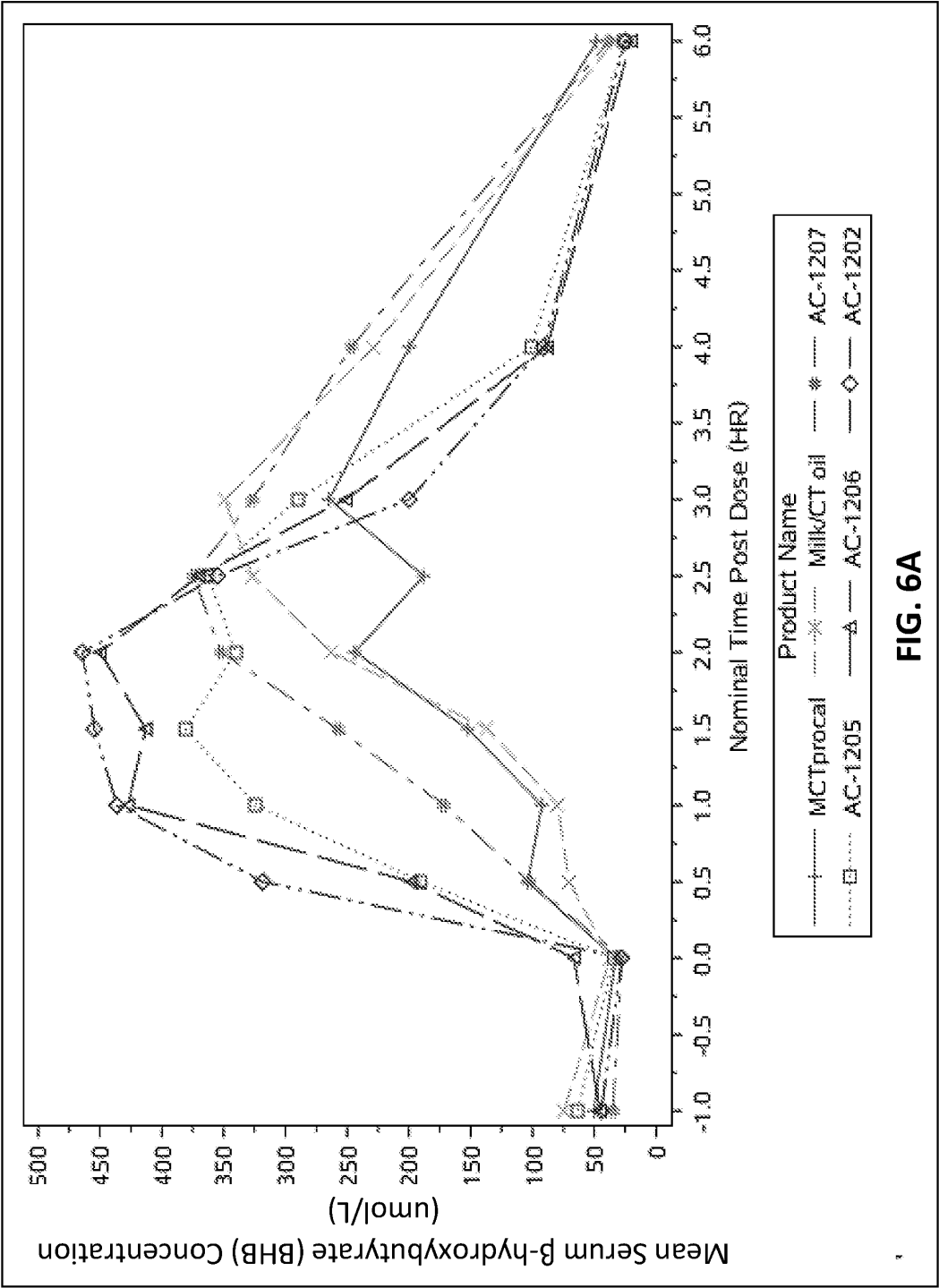
FIG. 4B

Table 6.1 Analysis of Variance (ANOVA) of Bioavailability Parameters of baseline-adjusted Total Ketones Concentration

Parameter (unit)	n	Geometric		95% CI of	Comparison	Ratio (%)	95% CI of Ratio
		LS Mean	Geometric LS Means				
AUC ₀₋₂₄ (h*umol/L)	14	792.21	{547.4, 1146.4}		Test product A versus	82.65	{43.4, 90.5}
					Test product F		
	14	972.95	{672.3, 1403.0}		Test product B versus	78.94	{53.2, 111.2}
					Test product F		
	14	994.22	{687, 1438.8}		Test product C versus	78.62	{54.4, 113.6}
					Test product F		
	14	1071.93	{740.7, 1551.2}		Test product D versus	84.7%	{58.7, 122.5}
					Test product F		
	13	1257.98	{859.6, 1840.9}		Test product E versus	99.48	{68.3, 144.9}
					Test product F		
AUC ₀₋₄ (h*umol/L)	14	553.92	{361, 848.9}		Test product A versus	46.85	{30.4, 72.2}
					Test product F		
	14	720.82	{469.8, 1105.9}		Test product B versus	60.97	{39.6, 93.9}
					Test product F		
	14	717.06	{467.4, 1200.2}		Test product C versus	60.85	{39.4, 93.5}
					Test product F		
	14	961.98	{640, 1326.6}		Test product D versus	83.0%	{53.9, 128}
					Test product F		
	13	1150.05	{765.4, 1850.3}		Test product E versus	100.56	{64.7, 155.6}
					Test product F		
C _{max} (umol/L)	14	363.81	{252.1, 496.6}		Test product A versus	56.60	{38.9, 80.3}
					Test product F		
	14	470.63	{335.3, 660.5}		Test product B versus	75.29	{53.1, 106.9}
					Test product F		
	14	439.08	{312.3, 616.2}		Test product C versus	70.24	{49.5, 99.7}
					Test product F		
	14	482.48	{322.3, 634.9}		Test product D versus	72.37	{51, 102.7}
					Test product F		
	13	602.03	{404.3, 854.3}		Test product E versus	96.31	{67.3, 137.7}
					Test product F		

Test product A = NCJprocal, B = Milk/CT oil, C = AC-1307, D = AC-1205, E = AC-1206, F = AC-1202. AUCD-6 is the same as AUC D-t since the last observed value for all subjects is at hour 6.

FIG. 5



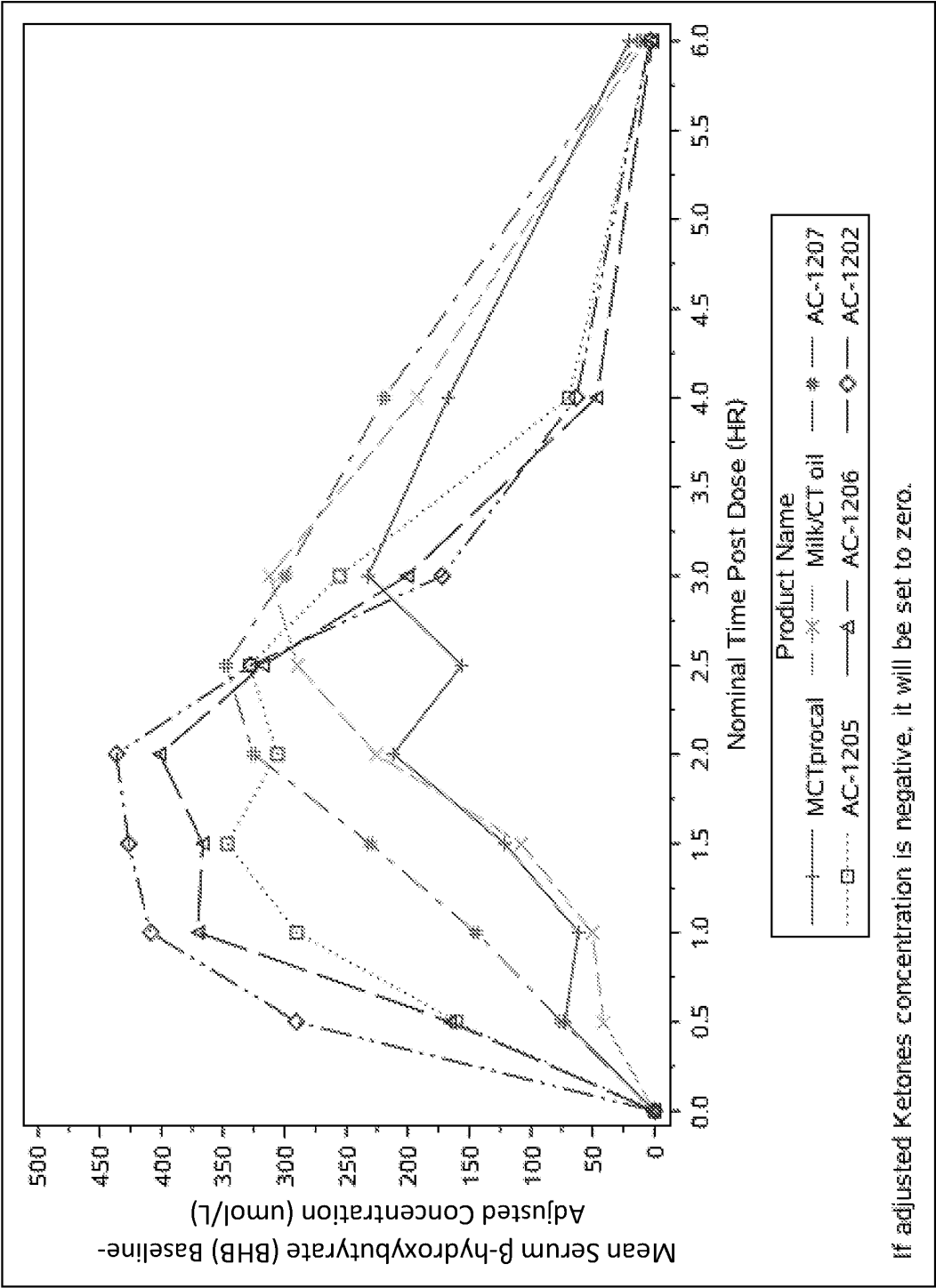


FIG. 6B

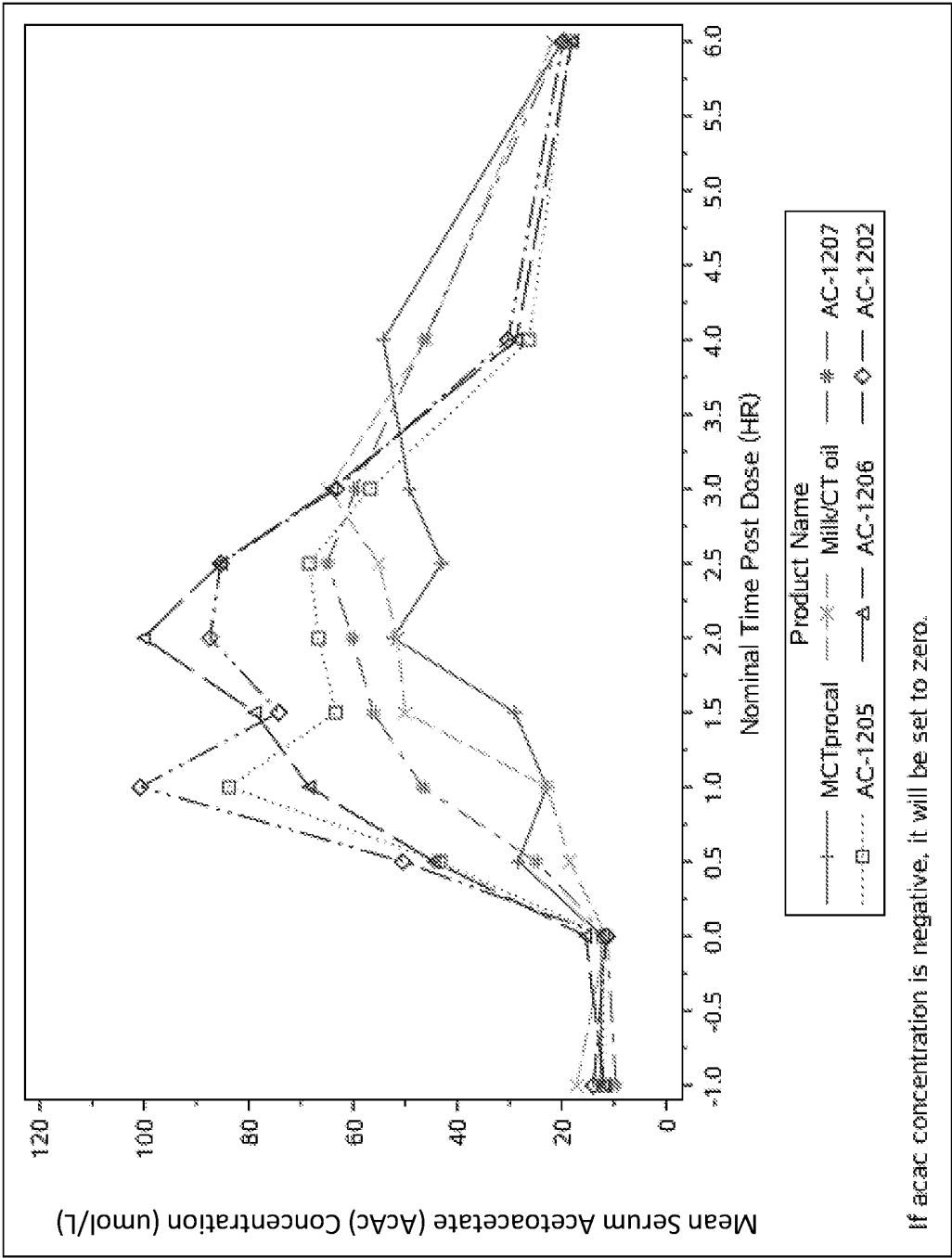


FIG. 7A

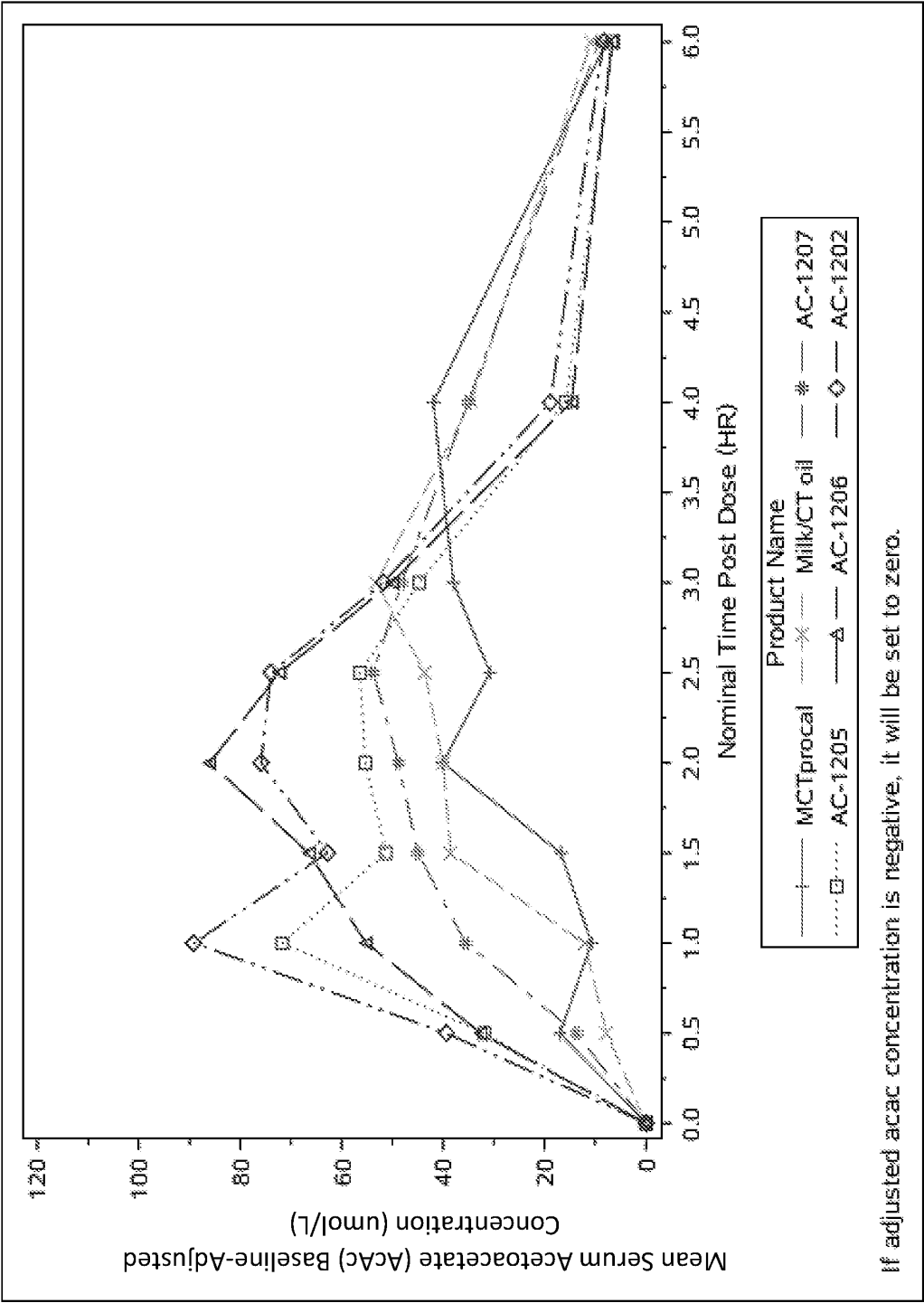


FIG. 7B