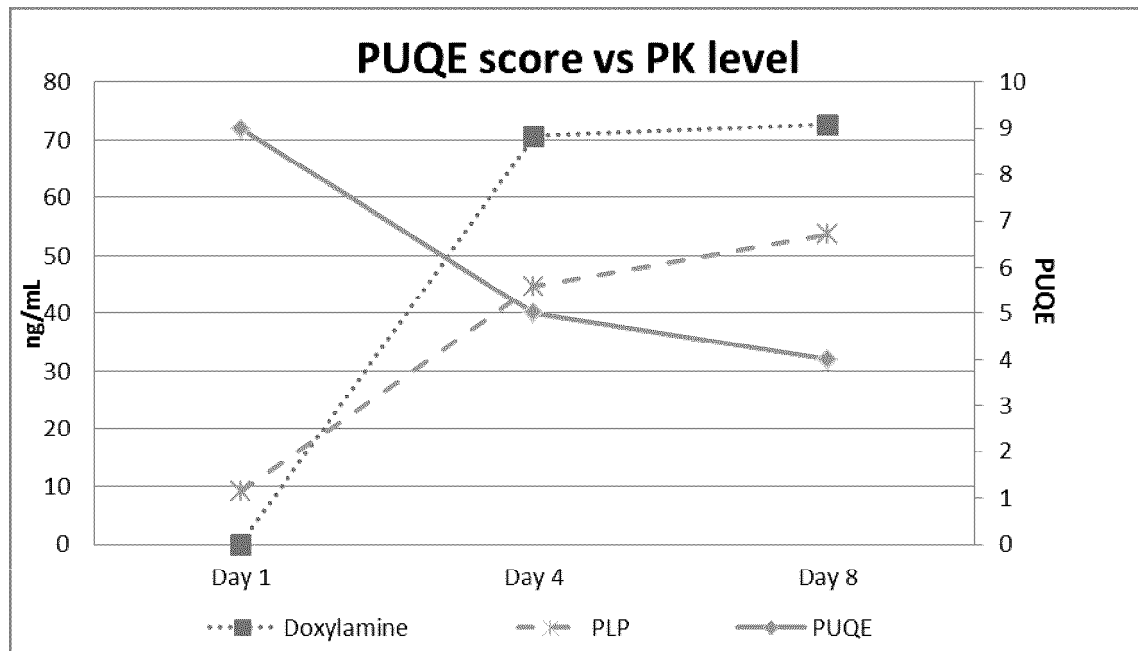
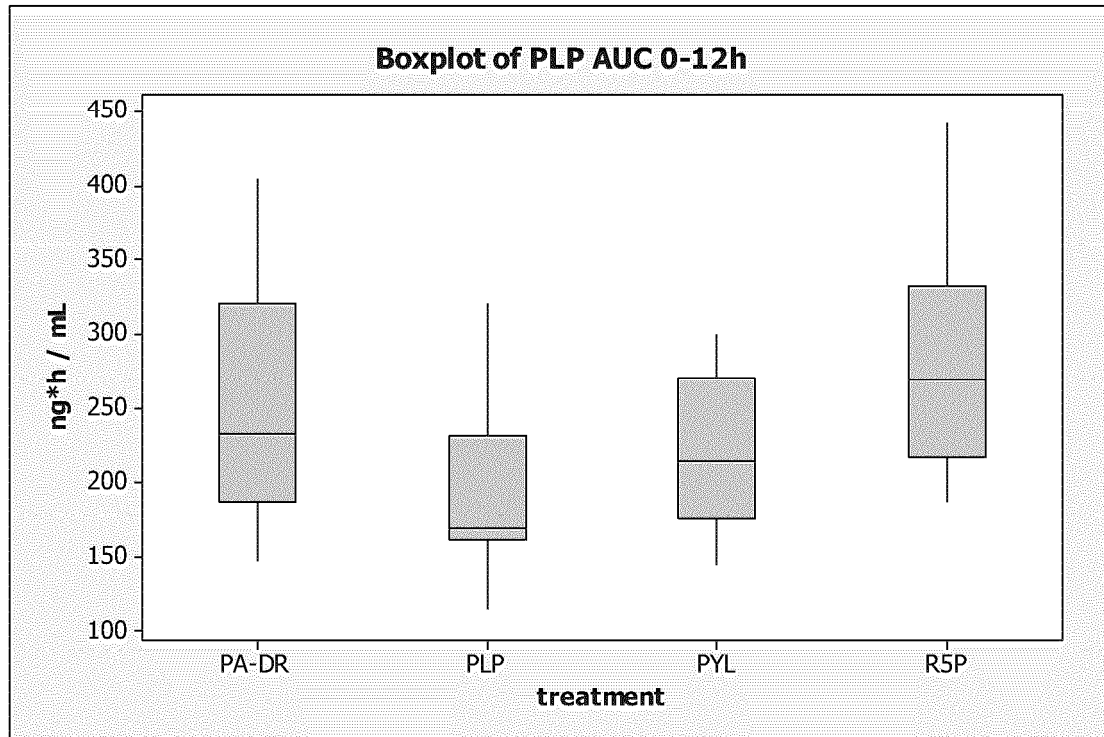


**FIG. 1**



One-way ANOVA: PLP AUC 0-12h versus treatment

Source	DF	SS	MS	F	P
treatm	3	40745	13582	2.47	0.080
Error	32	176051	5502		
Total	35	216796			

S = 74.17 R-Sq = 18.79% R-Sq(adj) = 11.18%

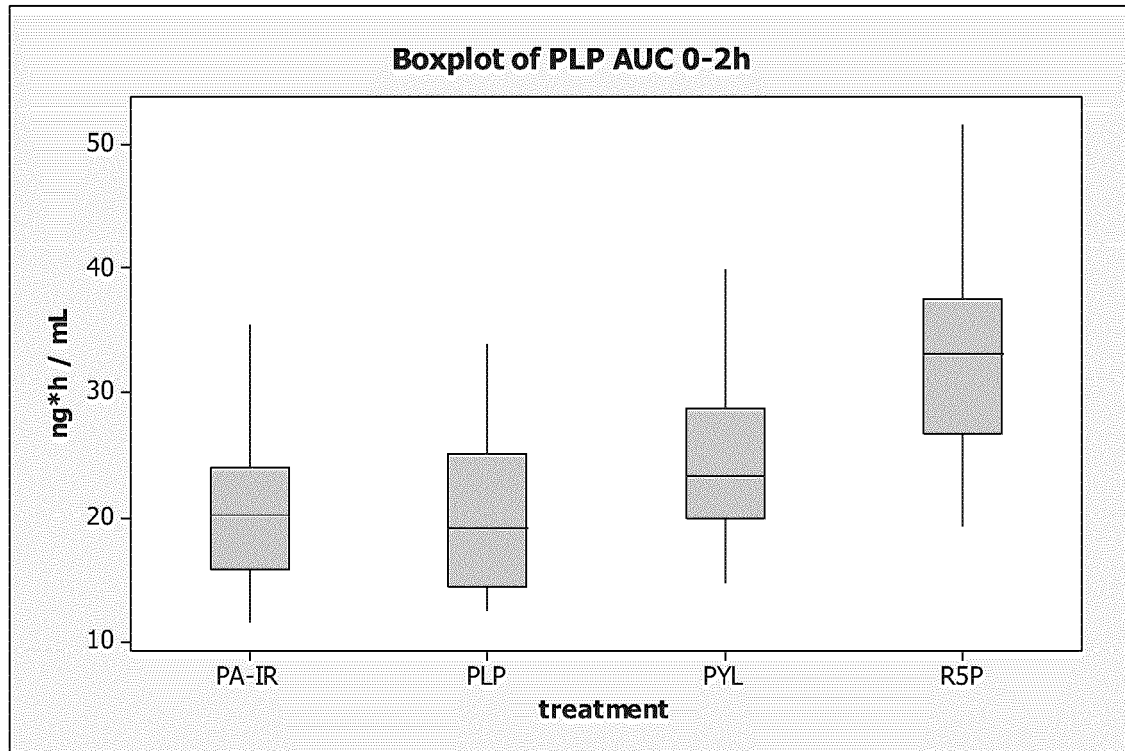
Level	N	Mean	StDev
PA-DR	12	256.36	85.96
PLP	8	191.05	63.35
PYL	8	220.55	53.18
R5P	8	283.79	81.83

Individual 95% CIs For Mean Based on Pooled StDev

Treatment	Lower CI	Upper CI
PA-DR	185	325
PLP	145	235
PYL	175	275
R5P	215	335

Pooled StDev = 74.17

FIG. 2



One-way ANOVA: PLP AUC 0-2h versus treatment

Source	DF	SS	MS	F	P
treat	3	845.2	281.7	4.56	0.010
Error	29	1791.3	61.8		
Total	32	2636.4			

S = 7.859 R-Sq = 32.06% R-Sq(adj) = 25.03%

Individual 95% CIs For Mean Based on
Pooled StDev

Level	N	Mean	StDev
PA-IR	9	20.833	7.190
PLP	8	20.475	7.030
PYL	8	24.650	7.556
R5P	8	33.125	9.502

-----+-----+-----+-----+-----+
 (-----*-----)
 (-----*-----)
 (-----*-----)
 (-----*-----)
 -----+-----+-----+-----+-----+
 21.0 28.0 35.0 42.0

Pooled StDev = 7.859

FIG. 3

In-vivo results of PLP in healthy women

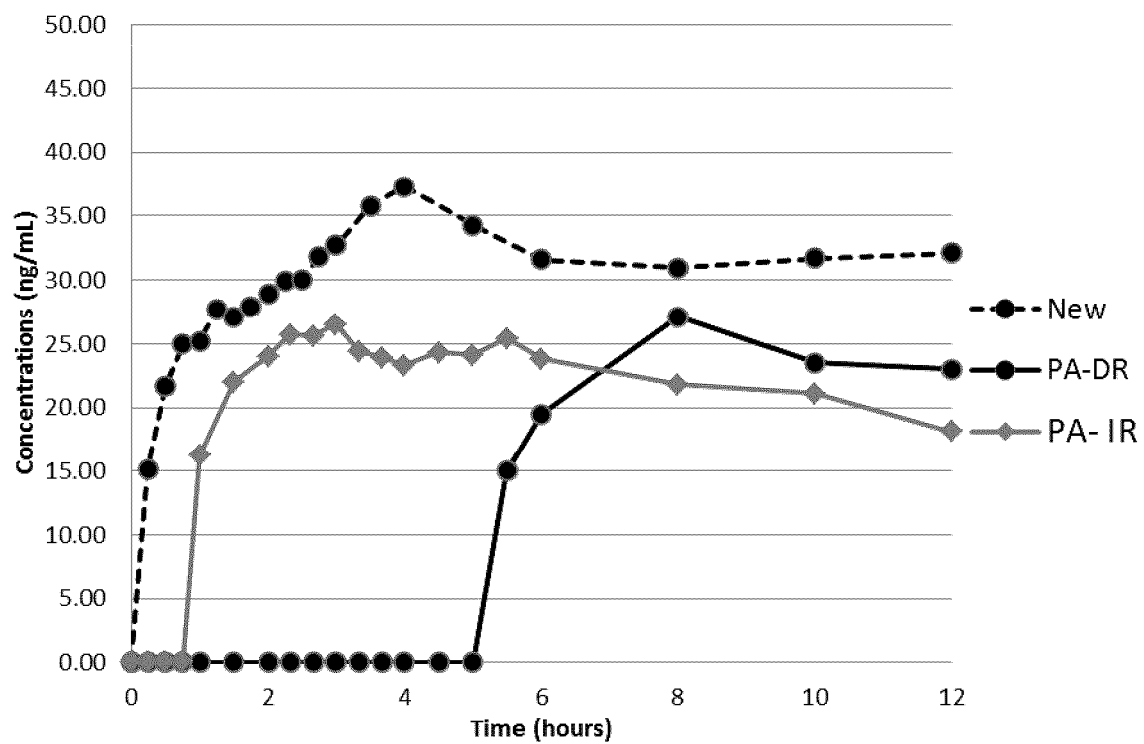
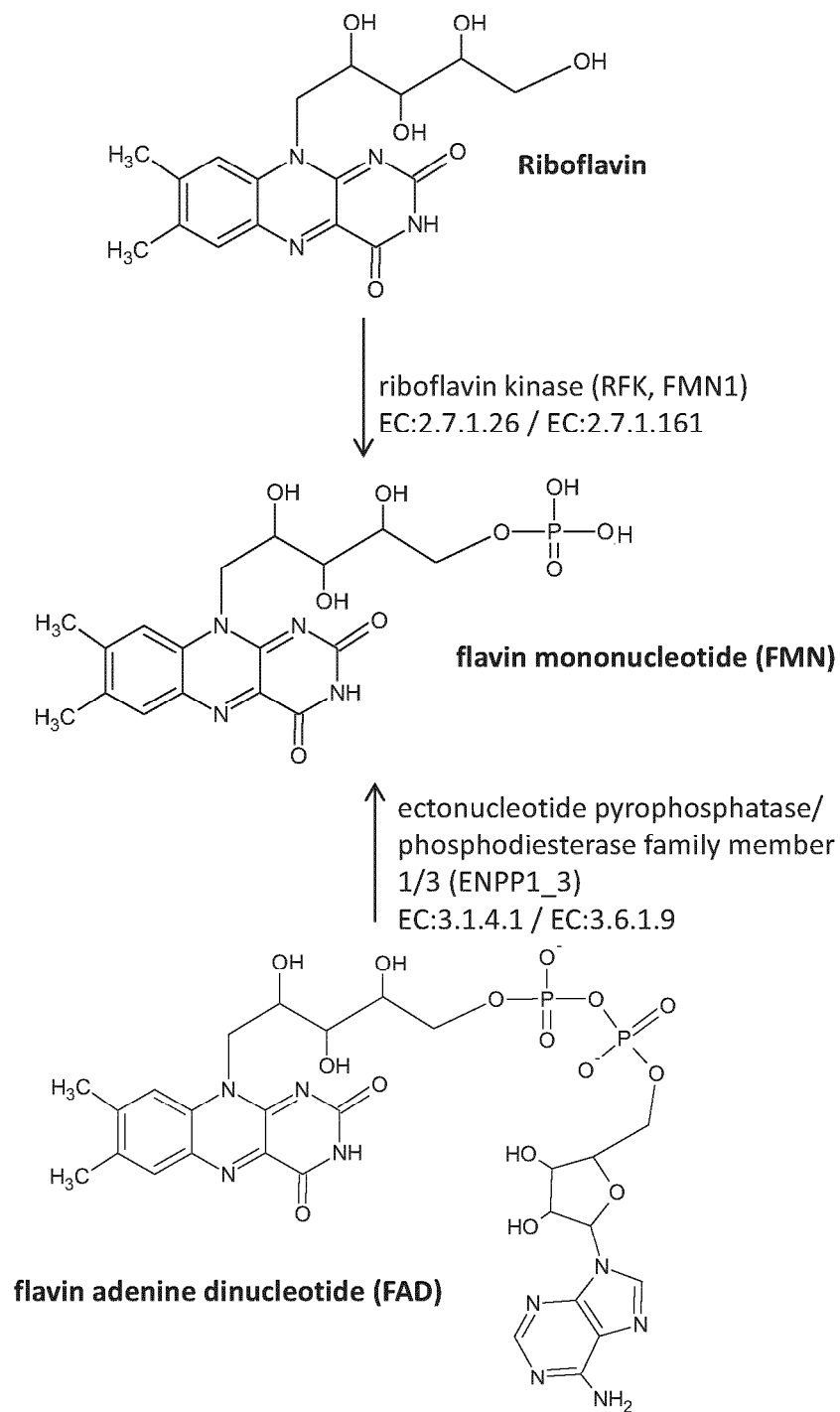


FIG. 4

5/5

**FIG. 5**