

Figures 1A-1D

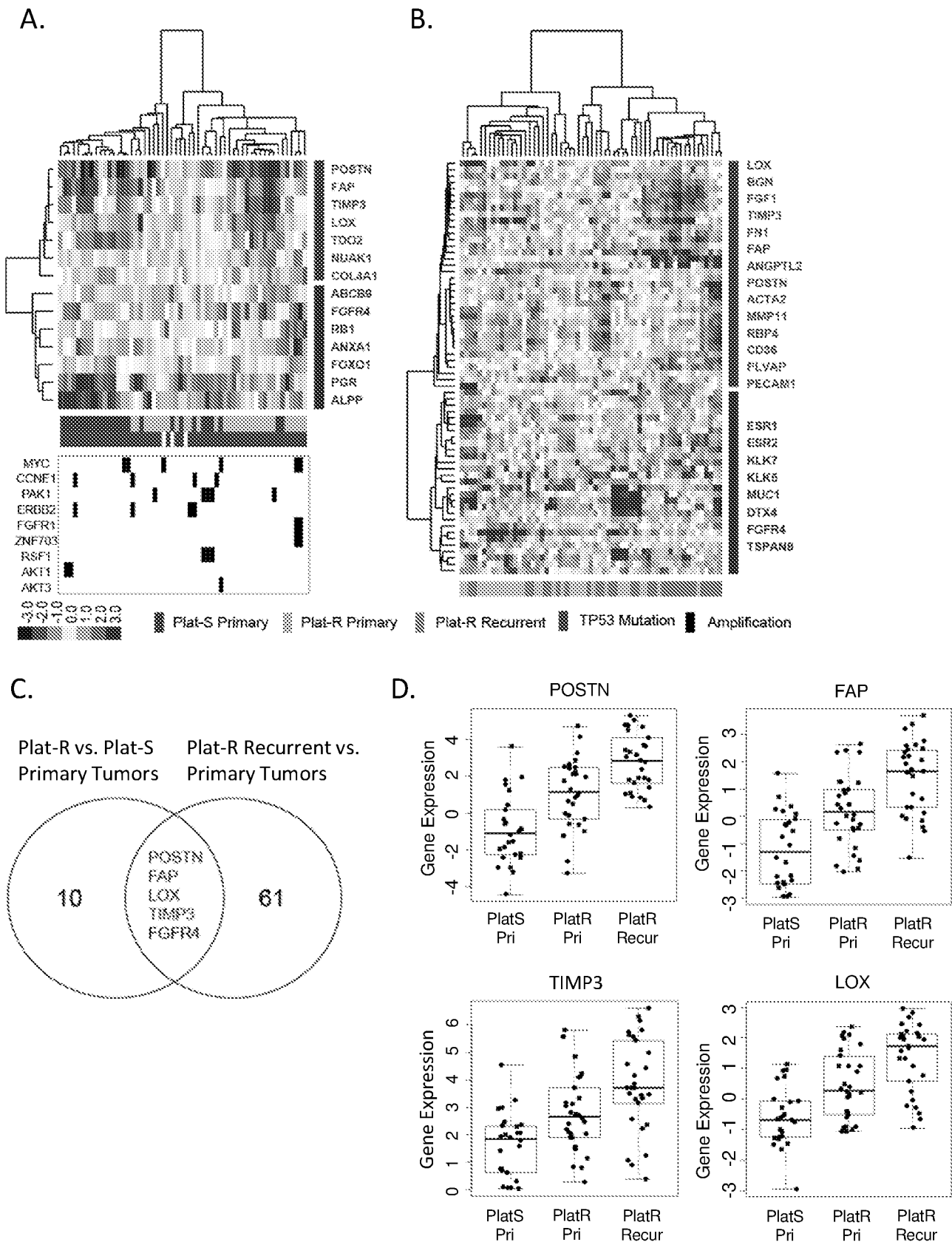
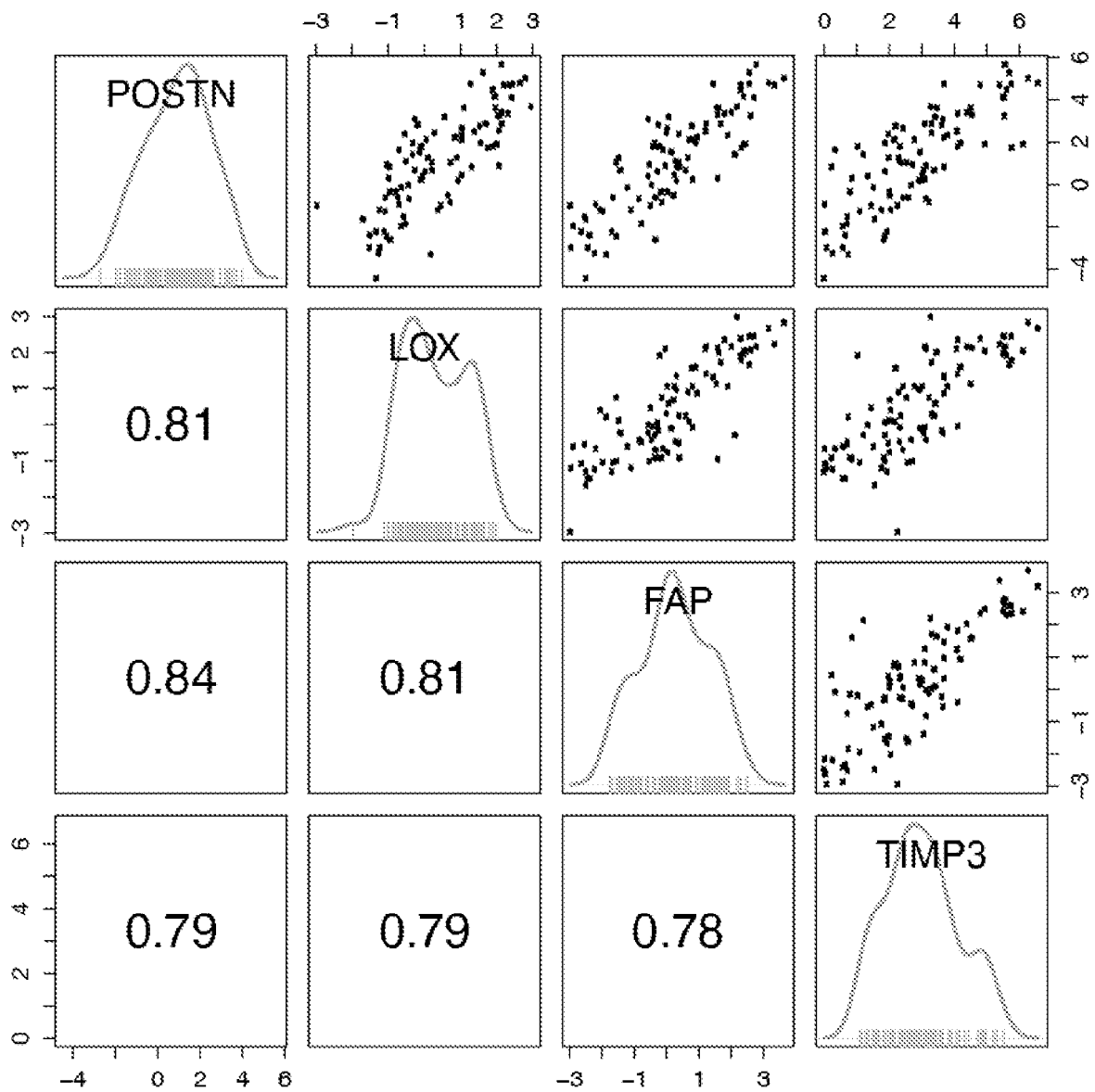
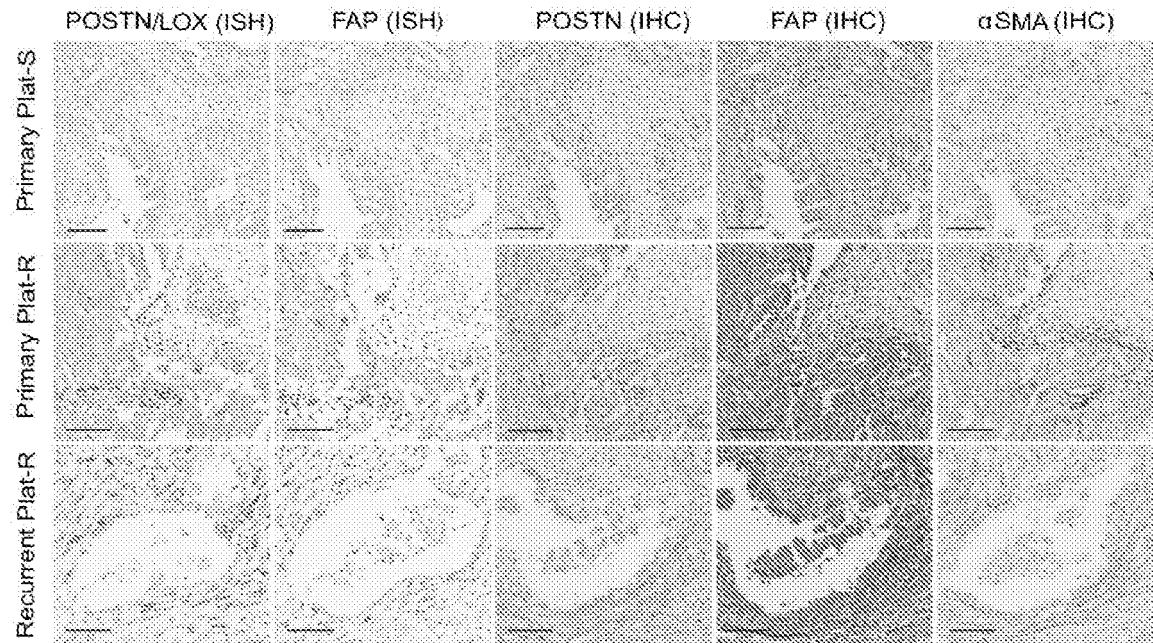


Figure 2

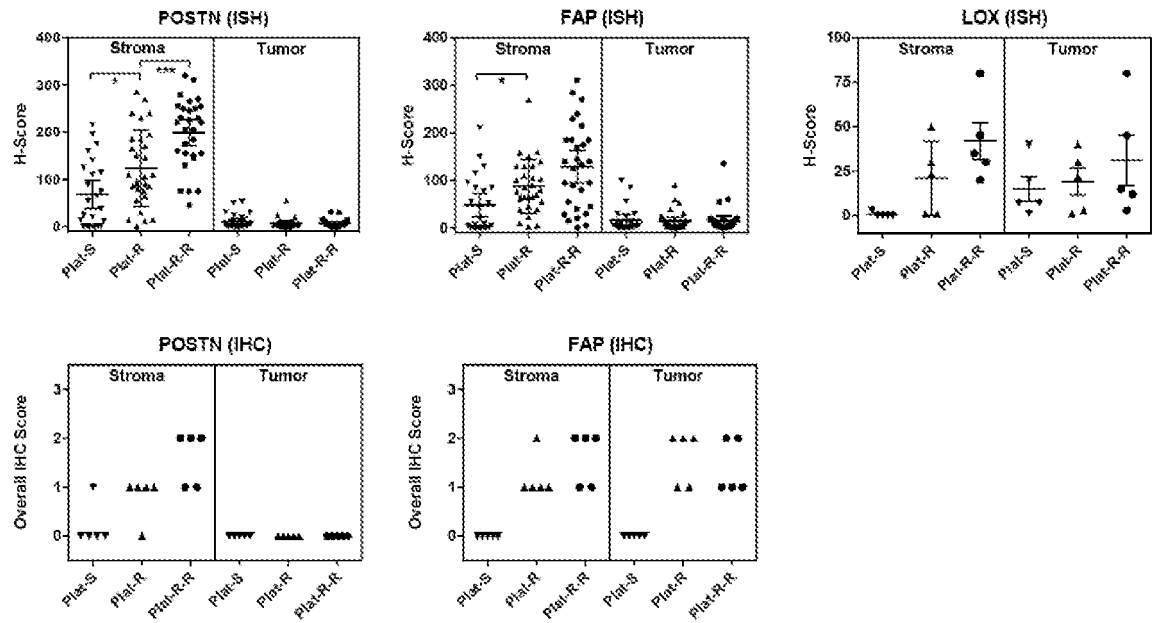


Figures 3A-3B

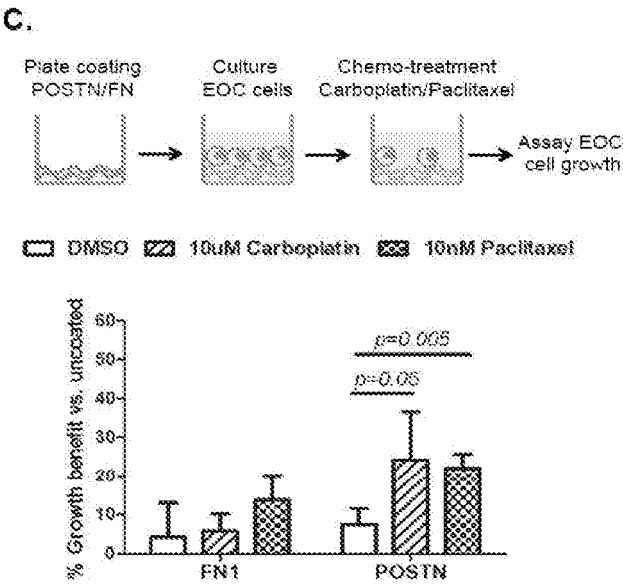
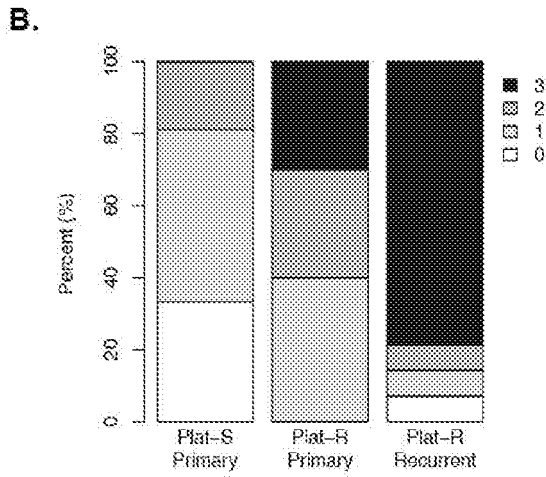
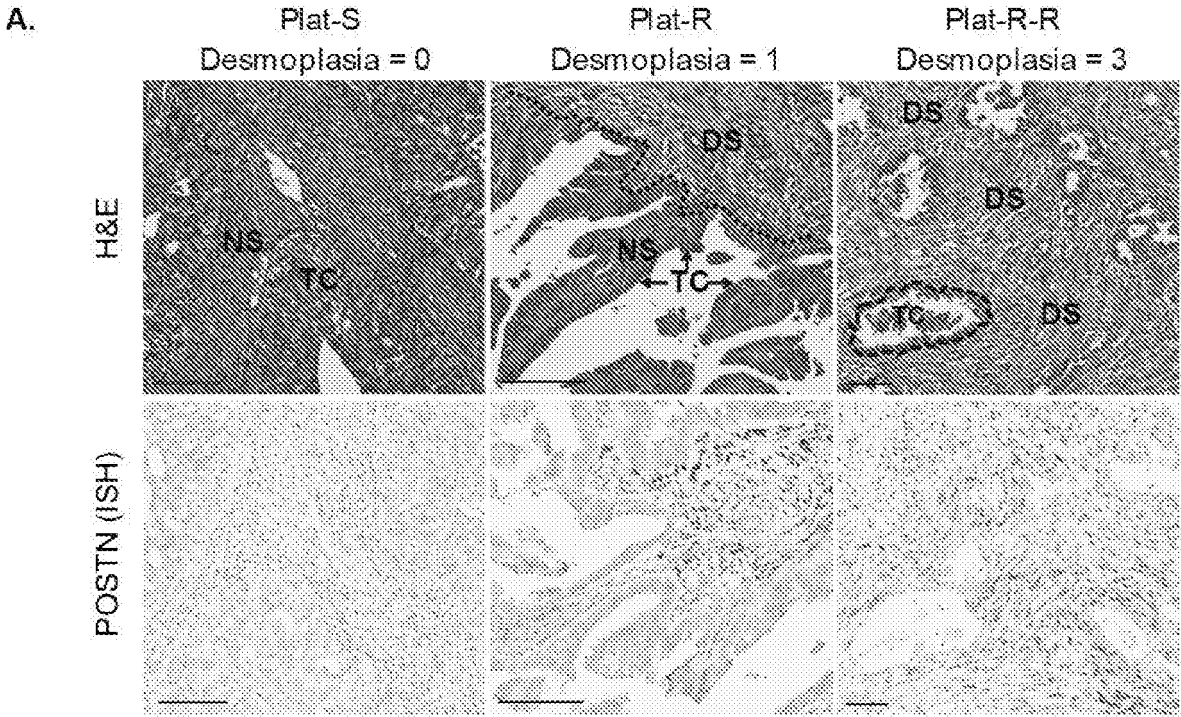
A.



B.

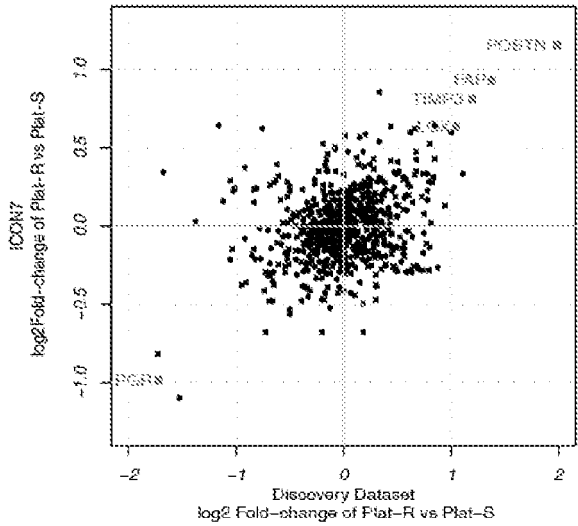


Figures 4A-4C



Figures 5A-5B

A.



B.

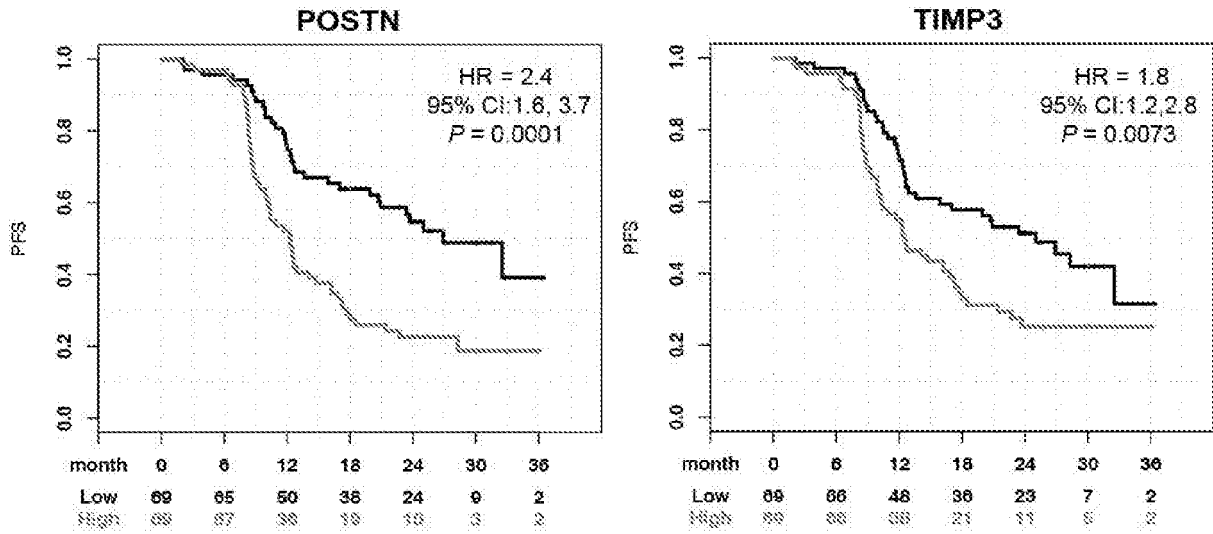


Figure 6

Biomarker by Baseline Characteristics

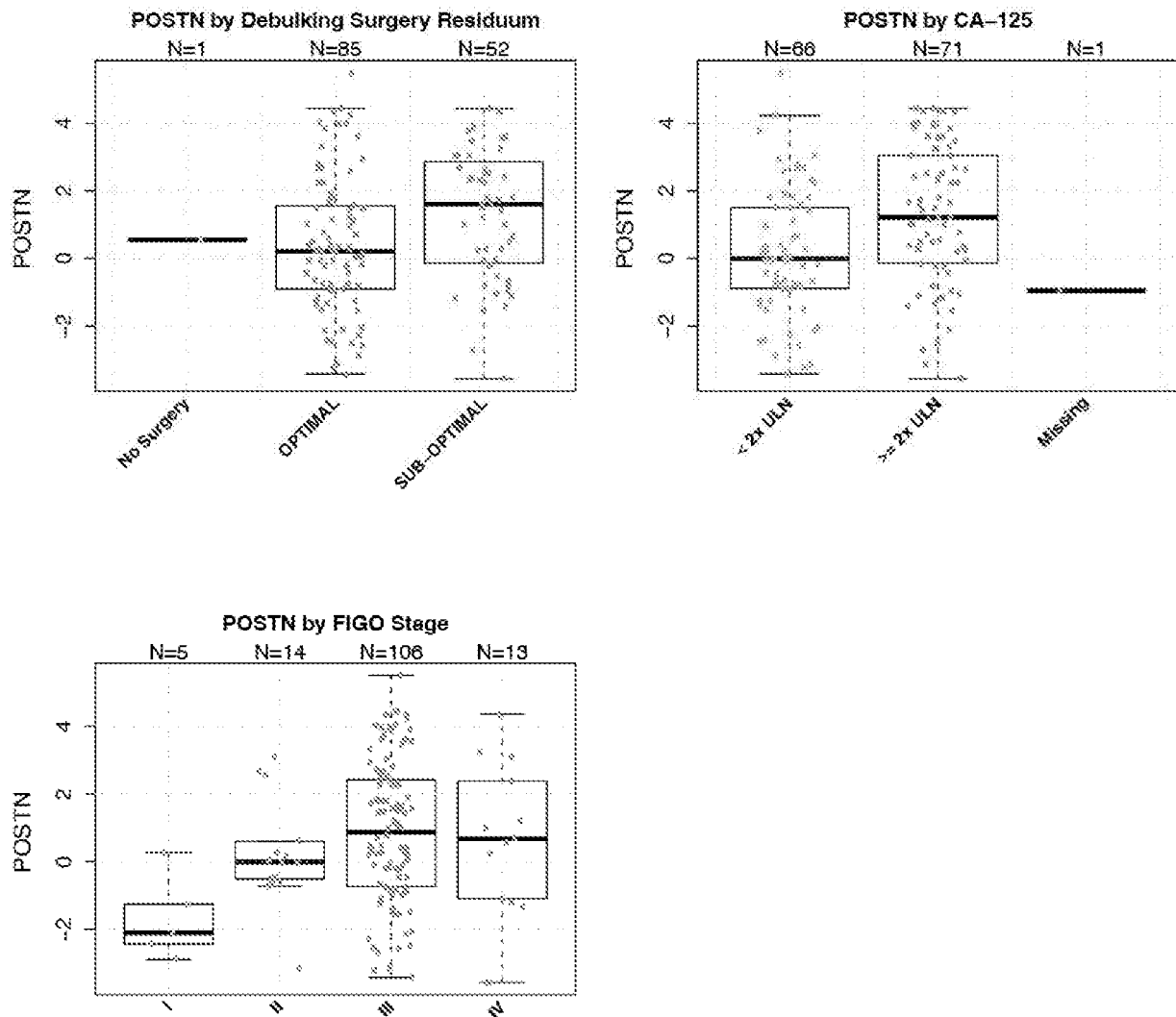
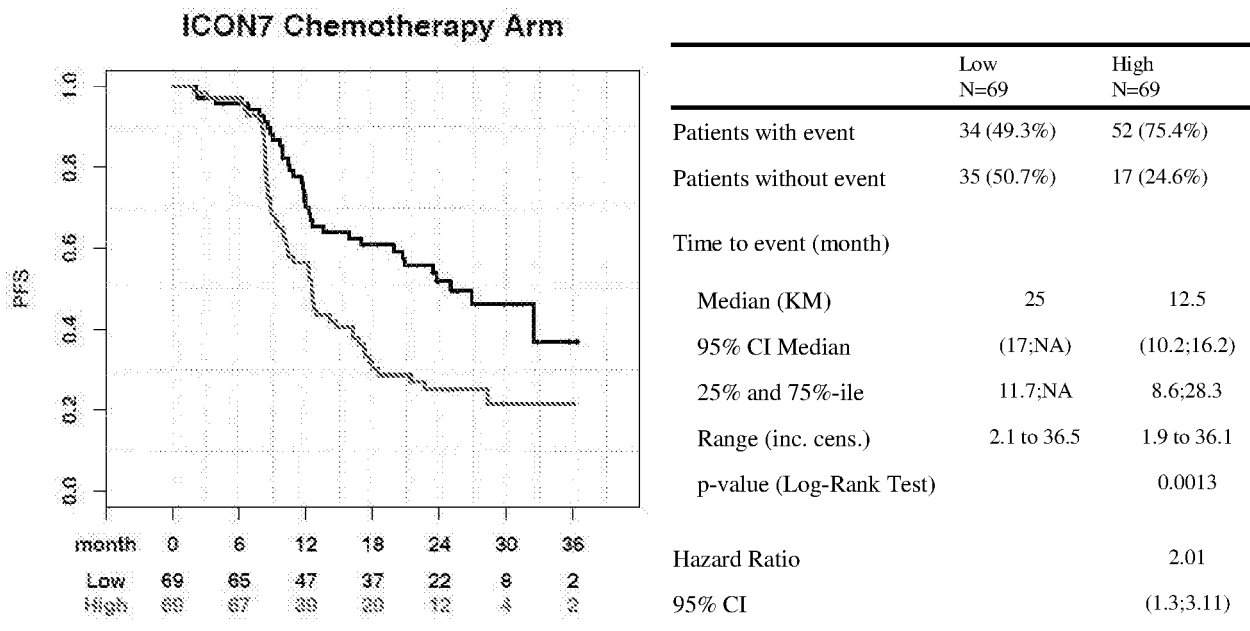


Figure 7



Multivariate Cox Model

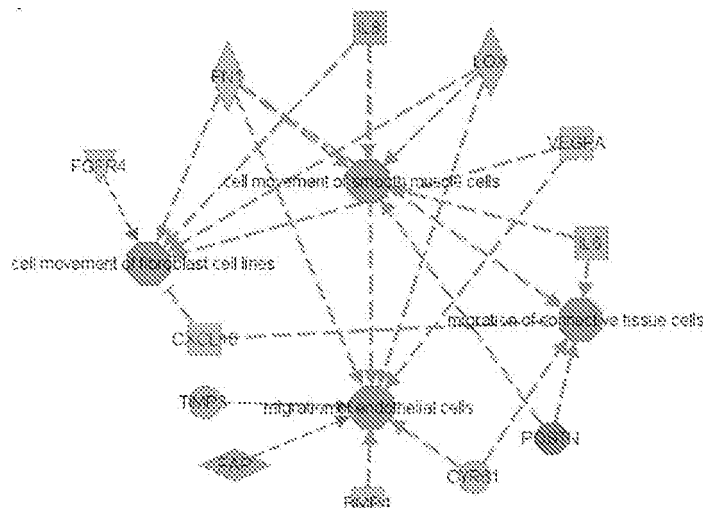
	HR	CI	p-value
POSTN (High vs Low)	2.39	(1.39;4.09)	0.0015
LOX (High vs Low)	0.79	(0.47;1.32)	0.3603
EAP (High vs Low)	0.97	(0.53;1.76)	0.9167
TIMP3 (High vs Low)	1.28	(0.69;2.36)	0.4309

Multivariate Cox Model of POSTN and PGR

	HR	CI	p-value
POSTN (High vs Low)	2.21	(1.41;3.46)	5e-04
PGR (High vs Low)	0.65	(0.42;1.01)	0.055

Figure 8

Top Activated Networks in Primary PlatR OvCa



Top Upstream Regulator
(Activated TGF β)

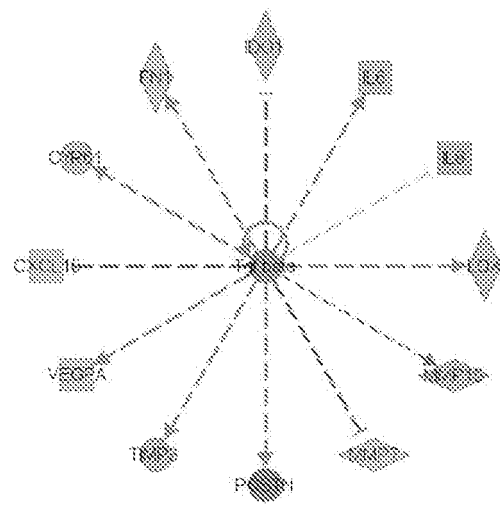


Figure 9

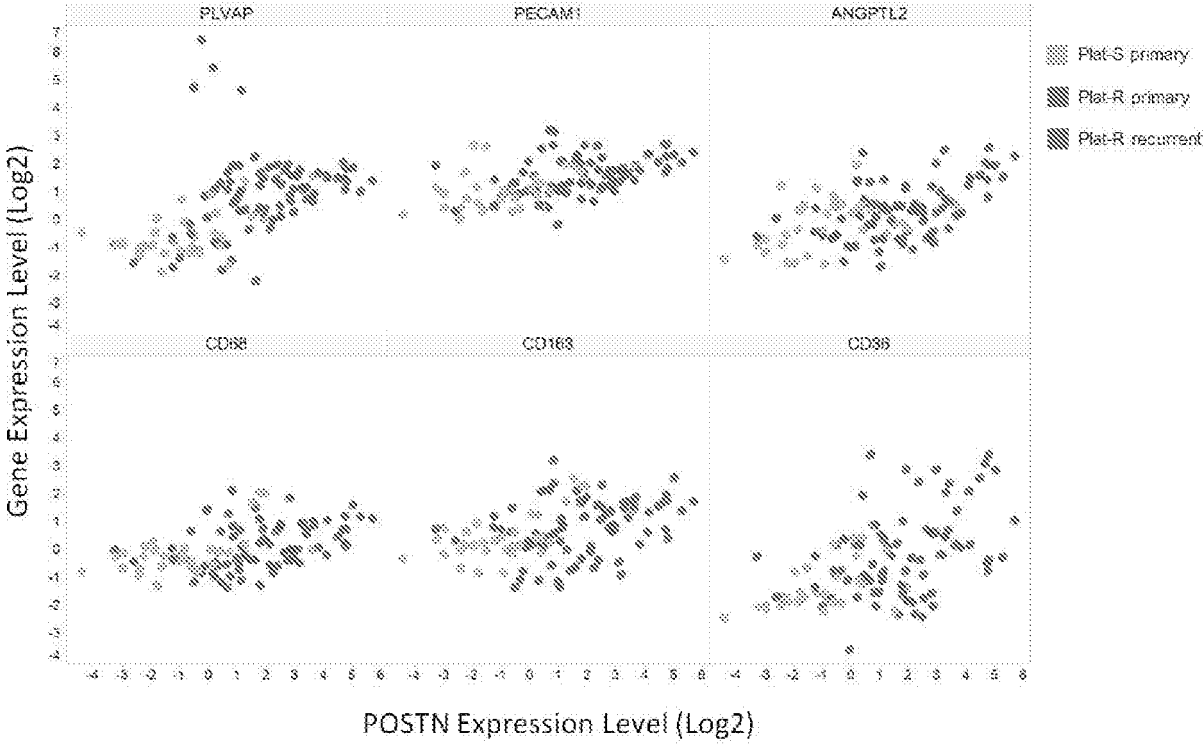


Figure 10

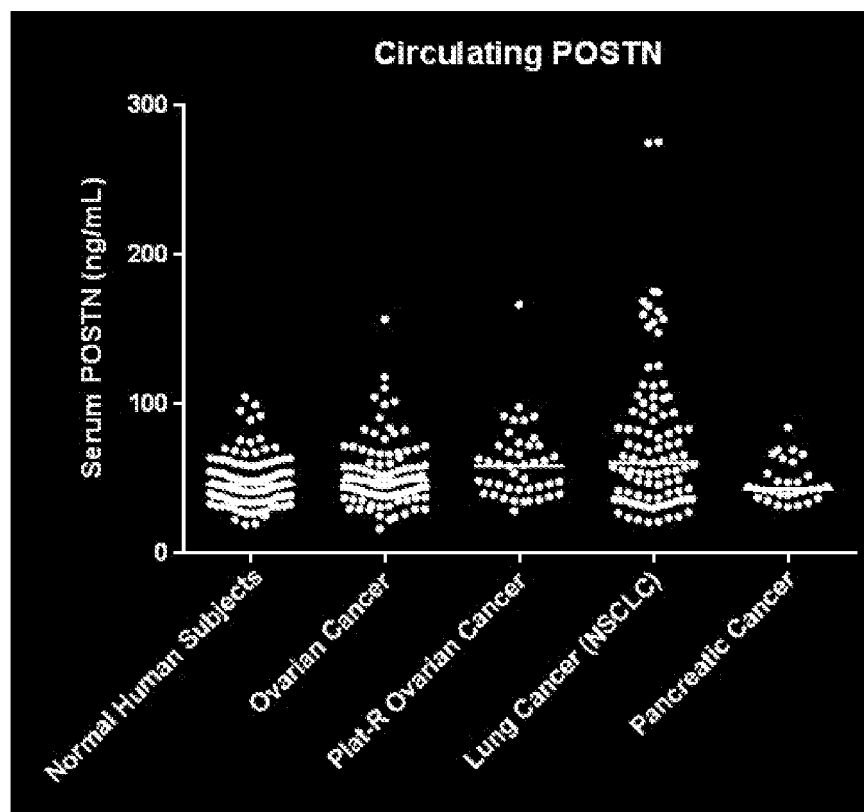


Figure 11

