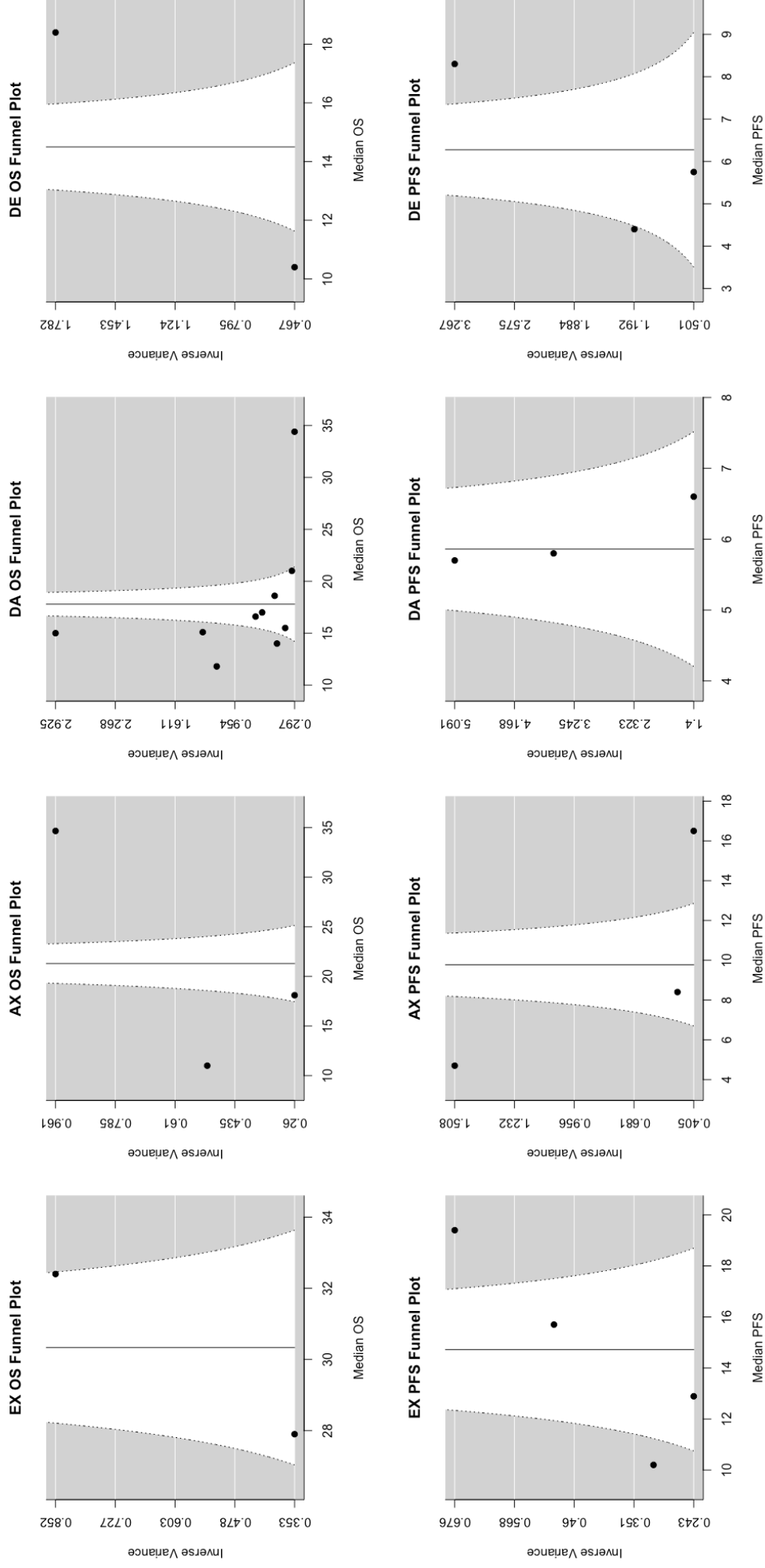
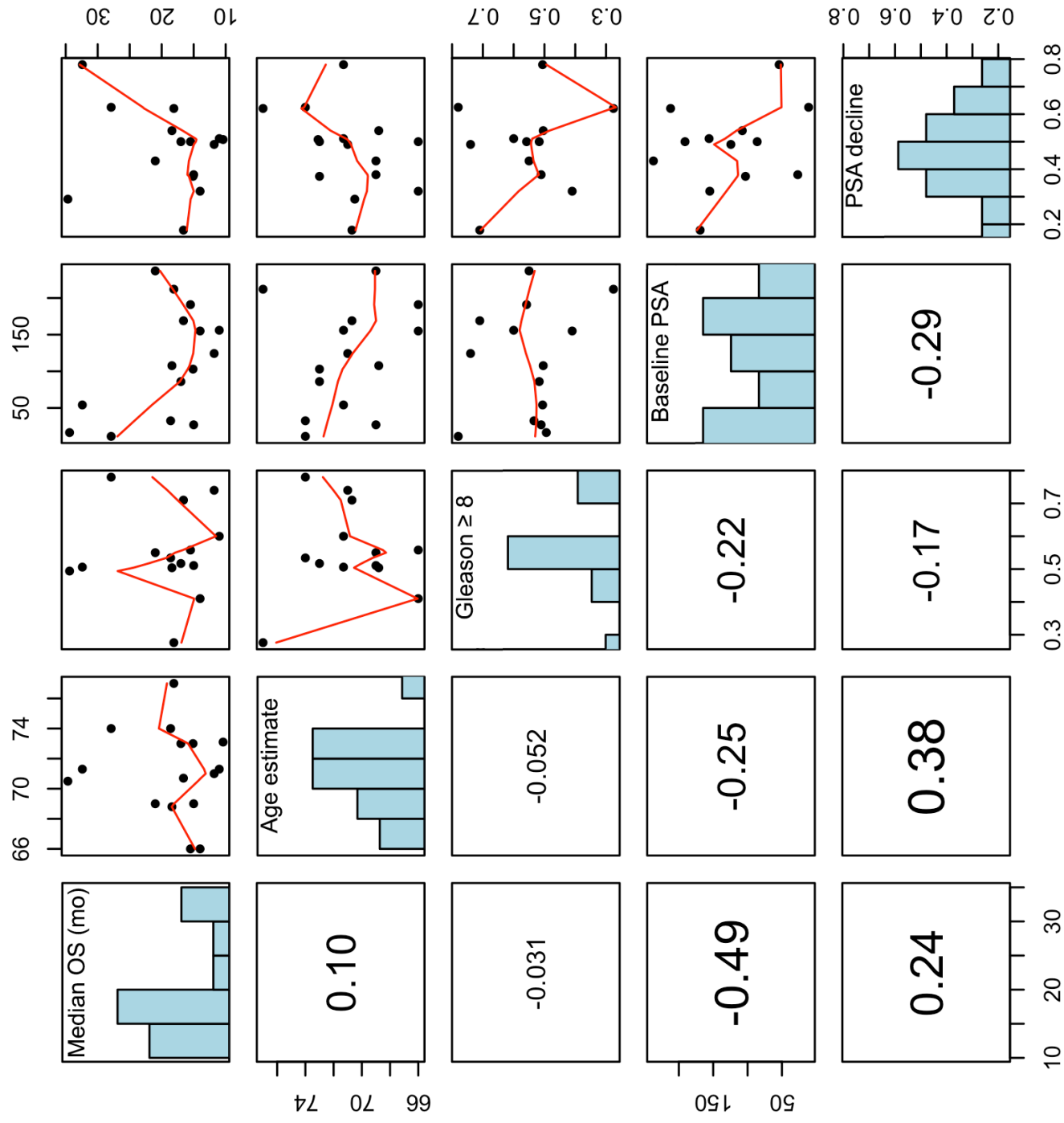


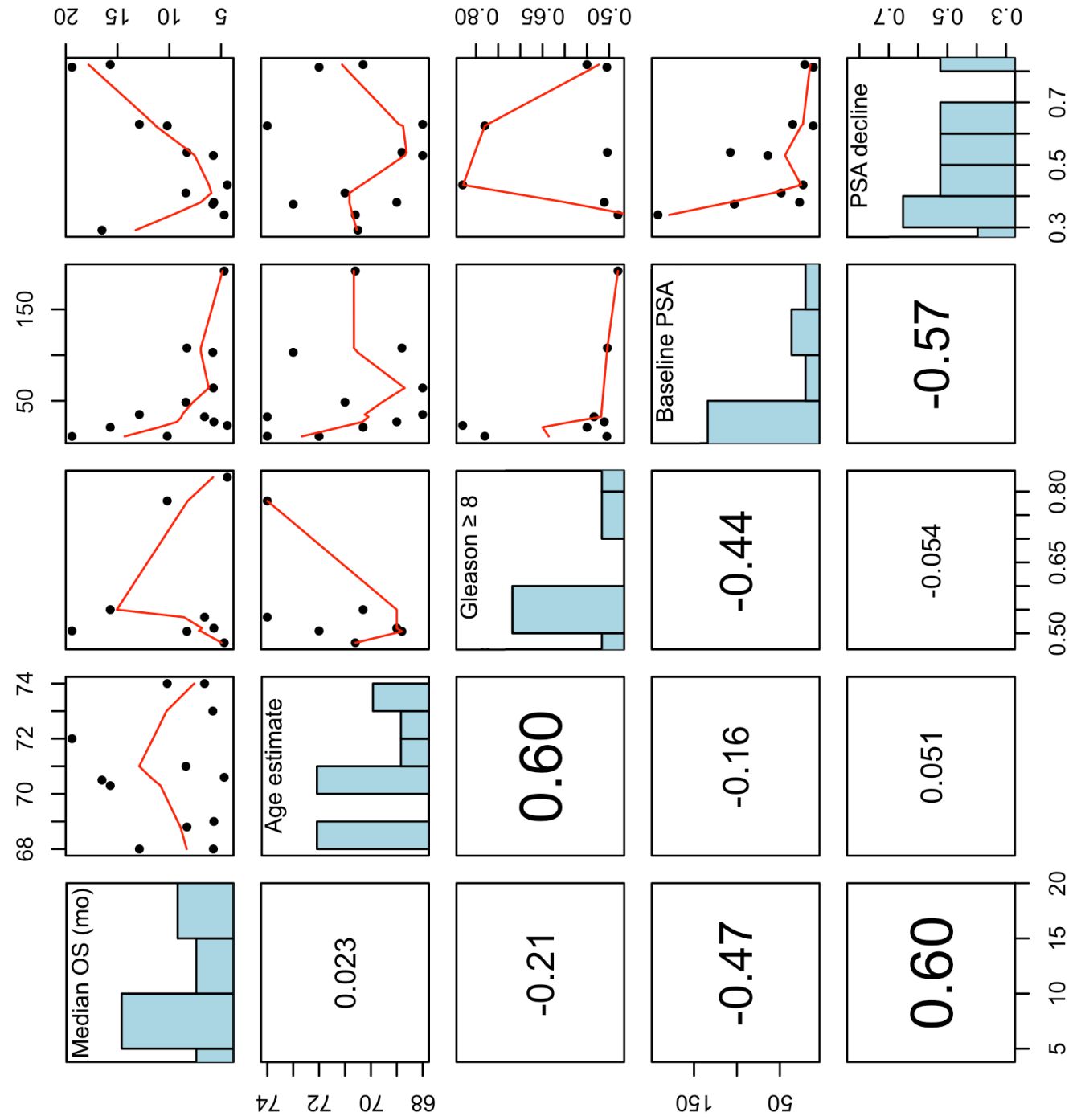
S1: Funnel Plots



S2: Studies Reporting OS Estimates



S3: Studies Reporting PFS Estimates



S4: Regression Analysis for Median OS

mOS ~ gleason_8

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	22.9784	1.6158	14.2214	<.0001	19.8116	26.1453	***
gleason_8	-9.2563	2.8756	-3.2189	0.0013	-14.8924	-3.6202	**

mOS ~ PSA_baseline

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	20.1097	0.5241	38.3728	<.0001	19.0826	21.1369	***
PSA_baseline	-0.0273	0.0048	-5.7313	<.0001	-0.0366	-0.0180	***

mOS ~ DAvDE

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	15.9322	0.3372	47.2455	<.0001	15.2713	16.5931	***
factor(treatment)DE	0.8074	0.7473	1.0804	0.2799	-0.6573	2.2721	

mOS ~ AXvEX

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	25.1549	0.7589	33.1451	<.0001	23.6674	26.6423	***
factor(treatment)EX	5.9267	1.1856	4.9989	<.0001	3.6030	8.2504	***

mOS ~ DAvDE + gleason_8

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	23.3303	2.0999	11.1102	<.0001	19.2146	27.4461	***
factor(treatment)DE	1.5450	0.8625	1.7913	0.0732	-0.1455	3.2355	.
gleason_8	-12.8479	3.6631	-3.5074	0.0005	-20.0274	-5.6685	***

mOS ~ AXvEX + gleason_8

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	22.7763	2.8003	8.1335	<.0001	17.2878	28.2648	***
factor(treatment)EX	19.5164	1.5371	12.6965	<.0001	16.5037	22.5292	***
gleason_8	-19.1225	5.2077	-3.6720	0.0002	-29.3294	-8.9156	***

S5: Regression Analysis for Median PFS

mPFS ~ gleason_8

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	10.0028	1.5122	6.6150	<.0001	7.0391	12.9666	***
gleason_8	-4.9759	2.7427	-1.8142	0.0696	-10.3514	0.3997	.

PFS ~ PSA_baseline

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	8.1578	0.3874	21.0597	<.0001	7.3986	8.9170	***
PSA_baseline	-0.0155	0.0045	-3.4794	0.0005	-0.0243	-0.0068	***

mPFS ~ DAvDE

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	5.8608	0.3154	18.5838	<.0001	5.2426	6.4789	***
factor(treatment)DE	1.2467	0.5489	2.2713	0.0231	0.1709	2.3225	*

mPFS ~ AXvEX

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	7.4394	0.6465	11.5069	<.0001	6.1722	8.7065	***
factor(treatment)EX	8.3058	0.9978	8.3245	<.0001	6.3503	10.2614	***

mPFS ~ DAvDE + gleason_8

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	11.8987	1.7348	6.8587	<.0001	8.4985	15.2989	***
factor(treatment)DE	2.2405	0.6627	3.3810	0.0007	0.9417	3.5393	***
gleason_8	-11.6412	3.2762	-3.5533	0.0004	-18.0624	-5.2201	***

mPFS ~ AXvEX + gleason_8

	estimate	se	zval	pval	ci.lb	ci.ub	
intrcpt	19.8814	3.7832	5.2552	<.0001	12.4665	27.2964	***
factor(treatment)EX	14.6263	1.3819	10.5843	<.0001	11.9179	17.3348	***
gleason_8	-31.6280	7.6969	-4.1092	<.0001	-46.7136	-16.5423	***