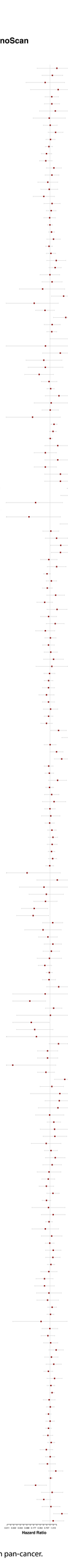
Survival Analyses of TCOF1 in Pan–cancer via PrognoScan

CANCER TYPE	SUBTYPE	DATASET	Probe ID	ENDPOINT	N	COX P VALUE	HR	95%CI Lower	95%CI Upper
Bladder cancer		GSE5287	202385_s_at	Overall Survival	30	0.498389	2.05	0.26	16.52
Bladder cancer		GSE5287	202384_s_at	Overall Survival	30	0.653677	1.28	0.43	3.79
Bladder cancer		GSE13507	ILMN_1744941	Overall Survival	165	0.625707	0.6	0.08	4.63
Bladder cancer	Transitional cell carcinoma	GSE13507	ILMN_1744941	Disease Specific Survival	165	0.562804	2.35	0.13	42.62
Blood cancer	AML	GSE12417-GPL96	202384_s_at	Overall Survival	163	0.612527	1.2	0.59	2.44
Blood cancer	AML	GSE12417-GPL96	202385_s_at	Overall Survival	163	0.634853	1.21	0.55	2.69
Blood cancer	AML	GSE12417-GPL97	244686_at	Overall Survival	163	0.516476	1.74	0.33	9.34
Blood cancer	AML	GSE12417-GPL570	244686_at	Overall Survival	79	0.919506	0.92	0.17	5.03
Blood cancer	AML	GSE12417-GPL570	202385_s_at	Overall Survival	79	0.94902	1.02	0.5	2.11
Blood cancer	AML	GSE12417-GPL570	202384_s_at	Overall Survival	79	0.144565	1.79	0.82	3.91
Blood cancer	AML	GSE5122	202384_s_at	Overall Survival	58	0.829703	1.05	0.65	1.7
Blood cancer	AML	GSE5122	202385_s_at	Overall Survival	58	0.543154	0.89	0.61	1.3
Blood cancer	AML	GSE8970	202384_s_at	Overall Survival	34	0.191678	0.69	0.4	1.2
Blood cancer	AML	GSE8970	202385_s_at	Overall Survival	34	0.186333	0.64	0.33	1.24
Blood cancer	B–cell lymphoma	GSE4475	202385_s_at	Overall Survival	158	0.313987	1.5	0.68	3.31
Blood cancer	B–cell lymphoma	GSE4475	202384_s_at	Overall Survival	158	0.585375	1.22	0.59	2.54
Blood cancer	DLBCL	E–TABM–346	202385_s_at	Event Free Survival	53	0.658206	0.79	0.28	2.24
Blood cancer	DLBCL	E–TABM–346	202384_s_at	Overall Survival	53	0.856284	0.92	0.38	2.25
Blood cancer	DLBCL	E–TABM–346	202385_s_at	Overall Survival	53	0.253615	0.52	0.17	1.59
Blood cancer	DLBCL	E–TABM–346	202384_s_at	Event Free Survival	53	0.622877	1.24	0.53	2.91
Blood cancer	Follicular lymphoma	GSE16131–GPL96	202385_s_at	Overall Survival	180	0.623969	1.13	0.68	1.88
Blood cancer	Follicular lymphoma	GSE16131–GPL96	202384_s_at	Overall Survival	180	0.887867	0.96	0.52	1.75
Blood cancer	Follicular lymphoma	GSE16131–GPL97	244686_at	Overall Survival	180	0.928225	0.99	0.78	1.26
Blood cancer	Multiple myeloma	GSE2658	244686_at	Disease Specific Survival	559	0.311212	1.17	0.86	1.59
Blood cancer	Multiple myeloma	GSE2658	202385_s_at	Disease Specific Survival	559	0.310644	1.44	0.71	2.93
Blood cancer	Multiple myeloma	GSE2658	202384_s_at	Disease Specific Survival	559	0.585326	0.9	0.63	1.3
Brain cancer	Astrocytoma	GSE4271–GPL96	202384_s_at	Overall Survival	77	0.720115	1.1	0.67	1.8
Brain cancer	Astrocytoma	GSE4271–GPL96	202385_s_at	Overall Survival	77	0.199684	1.92	0.71	5.23
Brain cancer	Astrocytoma	GSE4271–GPL97	244686_at	Overall Survival	77	0.0999624	1.71	0.9	3.25
Brain cancer	Glioblastoma	GSE7696	202385_s_at	Overall Survival	70	0.985012	0.99	0.35	2.77
Brain cancer	Glioblastoma	GSE7696	202384_s_at	Overall Survival	70	0.689695	1.24	0.43	3.57
Brain cancer	Glioblastoma	GSE7696	244686_at	Overall Survival	70	0.512421	0.46	0.04	4.7
Brain cancer	Glioma	MGH–glioma	40596_at	Overall Survival	50	0.029819	4.16	1.15	15.06
Brain cancer	Glioma	MGH–glioma	40595_at	Overall Survival	50	0.197335	0.19	0.01	2.38
Brain cancer	Glioma	MGH–glioma	40597_g_at	Overall Survival	50	0.296	0.59	0.22	1.58
Brain cancer	Glioma	GSE4412–GPL96	202385_s_at	Overall Survival	74	0.0125028	5.21	1.43	19.04
Brain cancer	Glioma	GSE4412–GPL96	202384_s_at	Overall Survival	74	0.60701	1.25	0.54	2.92
Brain cancer	Glioma	GSE4412–GPL97	244686_at	Overall Survival	74	0.490865	1.2	0.71	2.03
Brain cancer	Meningioma	GSE16581	202385_s_at	Overall Survival	67	0.0482882	10.36	1.02	105.55
Brain cancer	Meningioma	GSE16581	244686_at	Overall Survival	67	0.830547	0.62	0.01	49.16
Brain cancer	Meningioma	GSE16581	202384_s_at	Overall Survival	67	0.251987	2.94	0.46	18.63
Breast cancer		GSE19615	202385_s_at	Distant Metastasis Free Survival	115	0.503677	0.52	0.08	3.49
Breast cancer		GSE19615	202384_s_at	Distant Metastasis Free Survival	115	0.650756	0.61	0.1	3.93
Breast cancer		GSE19615	244686_at	Distant Metastasis Free Survival	115	0.137148	0.32	0.07	1.44
Breast cancer		GSE3143	40595_at	Overall Survival	158	0.811499	0.9	0.4	2.07
Breast cancer		GSE3143	40597_g_at	Overall Survival	158	0.727914	1.07	0.73	1.57
Breast cancer		GSE3143	40596_at	Overall Survival	158	0.201661	2.55	0.61	10.68
Breast cancer		GSE7849	40595_at	Disease Free Survival	76	0.89524	1.13	0.19	6.74
Breast cancer		GSE7849	40597_g_at	Disease Free Survival	76	0.961606	1.02	0.43	2.42
Breast cancer		GSE7849	40596_at	Disease Free Survival	76	0.218439	0.16	0.01	2.94
Breast cancer		GSE12276	202384_s_at	Relapse Free Survival	204	0.00982499	1.52	1.11	2.1
Breast cancer		GSE12276	202385_s_at	Relapse Free Survival	204	0.0924171	1.37	0.95	1.97
Breast cancer		GSE12276	244686_at	Relapse Free Survival	204	0.85227	1.02	0.84	1.24
Breast cancer		GSE6532–GPL570	202385_s_at	Relapse Free Survival	87	0.241855	2.25	0.58	8.72
Breast cancer		GSE6532–GPL570	202384_s_at	Relapse Free Survival	87	0.401559	0.61	0.19	1.95
Breast cancer		GSE6532–GPL570	202385_s_at	Distant Metastasis Free Survival	87	0.241855	2.25	0.58	8.72
Breast cancer		GSE6532–GPL570	202384_s_at	Distant Metastasis Free Survival	87	0.401559	0.61	0.19	1.95
Breast cancer		GSE6532–GPL570	244686_at	Relapse Free Survival	87	0.193228	2.98	0.57	15.49
Breast cancer		GSE6532–GPL570	244686_at	Distant Metastasis Free Survival	87	0.193228	2.98	0.57	15.49
Breast cancer		GSE9195	202384_s_at	Relapse Free Survival	77	0.000114691	38	5.98	241.28
Breast cancer		GSE9195	202385_s_at	Distant Metastasis Free Survival	77	0.00192003	21.2	3.08	145.95
Breast cancer		GSE9195	244686_at	Relapse Free Survival	77	0.290045	0.22	0.01	3.7
Breast cancer		GSE9195	202384_s_at	Distant Metastasis Free Survival	77	0.000241926	67.51	7.12	639.96
Breast cancer		GSE9195	244686_at	Distant Metastasis Free Survival	77	0.188061	0.11	0	3
Breast cancer		GSE9195	202385_s_at	Relapse Free Survival	77	0.00137877	14.98	2.85	78.67
Breast cancer		GSE12093	202384_s_at	Distant Metastasis Free Survival	136	0.849699	1.09	0.47	2.52
Breast cancer		GSE12093	202385_s_at	Distant Metastasis Free Survival	136	0.251705	1.99	0.61	6.42
Breast cancer		GSE11121	202385_s_at	Distant Metastasis Free Survival	200	0.0400826	3.07	1.05	8.94
Breast cancer		GSE11121	202384_s_at	Distant Metastasis Free Survival	200	0.0279155	2.99	1.13	7.91
Breast cancer		GSE1378	19301	Relapse Free Survival	60	0.772927	0.88	0.37	2.1
Breast cancer		GSE1379	19301	Relapse Free Survival	60	0.168106	2	0.75	5.38
Breast cancer		GSE9893	5465	Overall Survival	155	0.0744163	0.73	0.51	1.03
Breast cancer		GSE2034	202385_s_at	Distant Metastasis Free Survival	286	0.613253	1.15	0.67	2
Breast cancer		GSE2034	202384_s_at	Distant Metastasis Free Survival	286	0.274808	0.75	0.45	1.25
Breast cancer		GSE1456–GPL96	202385_s_at	Relapse Free Survival	159	0.2177	1.8	0.71	4.6
Breast cancer		GSE1456–GPL96	202384_s_at	Overall Survival	159	0.186182	0.57	0.25	1.31
Breast cancer		GSE1456–GPL96	202385_s_at	Disease Specific Survival	159	0.168688	2.09	0.73	5.95
Breast cancer		GSE1456–GPL96	202384_s_at	Relapse Free Survival	159	0.722313	0.86	0.37	2
Breast cancer		GSE1456–GPL96	202385_s_at	Overall Survival	159	0.261924	1.72	0.67	4.41
Breast cancer		GSE1456–GPL96	202384_s_at	Disease Specific Survival	159	0.333189	0.61	0.22	1.66
Breast cancer		GSE1456–GPL97	244686_at	Overall Survival	159	0.888091	1.04	0.58	1.88
Breast cancer		GSE1456–GPL97	244686_at	Relapse Free Survival	159	0.617143	0.85	0.46	1.58
Breast cancer		GSE1456–GPL97	244686_at	Disease Specific Survival	159	0.822555	1.08	0.54	2.15
Breast cancer		GSE7378	202384_s_at	Disease Free Survival	54	0.484462	1.45	0.51	4.1
Breast cancer		GSE7378	202385_s_at	Disease Free Survival	54	0.820618	1.21	0.23	6.35
Breast cancer		E–TABM–158	202384_s_at	Distant Metastasis Free Survival	117	0.851952	0.95	0.53	1.68
Breast cancer		E–TABM–158	202384_s_at	Overall Survival	117	0.516582	0.86	0.54	1.36
Breast cancer		E–TABM–158	202385_s_at	Relapse Free Survival	117	0.613944	0.85	0.45	1.6
Breast cancer		E–TABM–158	202385_s_at	Disease Specific Survival	117	0.364304	0.69	0.31	1.53
Breast cancer		E–TABM–158	202385_s_at	Overall Survival	117	0.613944	0.85	0.45	1.6
Breast cancer		E–TABM–158	202385_s_at	Distant Metastasis Free Survival	117	0.887126	1.06	0.5	2.25
Breast cancer		E–TABM–158	202384_s_at	Relapse Free Survival	117	0.516582	0.86	0.54	1.36
Breast cancer		E–TABM–158	202384_s_at	Disease Specific Survival	117	0.226143	0.69	0.38	1.26
Breast cancer		GSE3494–GPL96	202384_s_at	Disease Specific Survival	236	0.0348546	2.44	1.07	5.59
Breast cancer		GSE3494–GPL96	202385_s_at	Disease Specific Survival	236	2.61e−06	8.36	3.45	20.28
Breast cancer		GSE3494–GPL97	244686_at	Disease Specific Survival	236	0.981532	1.01	0.54	1.89
Breast cancer		GSE4922–GPL96	202384_s_at	Disease Free Survival	249	0.0497117	1.98	1	3.93
Breast cancer		GSE4922–GPL96	202385_s_at	Disease Free Survival	249	0.00185558	3.4	1.57	7.36
Breast cancer		GSE4922–GPL97	244686_at	Disease Free Survival	249	0.55926	0.87	0.54	1.39
Breast cancer		GSE2990	202384_s_at	Relapse Free Survival	62	0.753633	0.93	0.59	1.47
Breast cancer		GSE2990	202384_s_at	Distant Metastasis Free Survival	125	0.0998082	2.21	0.86	5.67
Breast cancer		GSE2990	202385_s_at	Relapse Free Survival	62	0.80134	0.95	0.64	1.42
Breast cancer		GSE2990	202384_s_at	Relapse Free Survival	125	0.652583	1.19	0.56	2.54
Breast cancer		GSE2990	202385_s_at	Distant Metastasis Free Survival	125	0.493679	1.53	0.45	5.16
Breast cancer		GSE2990	202384_s_at	Distant Metastasis Free Survival	54	0.9696	0.99	0.57	1.72
Breast cancer		GSE2990	202385_s_at	Relapse Free Survival	125	0.876296	1.08	0.41	2.84
Breast cancer		GSE2990	202385_s_at	Distant Metastasis Free Survival	54	0.86978	0.96	0.59	1.56
Breast cancer		GSE7390	202384_s_at	Overall Survival	198	0.387428	1.22	0.78	1.91
Breast cancer		GSE7390	202385_s_at	Distant Metastasis Free Survival	198	0.212532	1.36	0.84	2.21
Breast cancer		GSE7390	202385_s_at	Overall Survival	198	0.401188	1.25	0.74	2.11
Breast cancer		GSE7390	202384_s_at	Relapse Free Survival	198	0.378783	1.17	0.83	1.66
Breast cancer		GSE7390	202384_s_at	Distant Metastasis Free Survival	198	0.211739	1.32	0.85	2.03
Breast cancer		GSE7390	202385_s_at	Relapse Free Survival	198	0.900188	0.97	0.64	1.47
Colorectal cancer		GSE12945	202384_s_at	Disease Free Survival	51	0.173298	0.09	0	2.95
Colorectal cancer		GSE12945	202384_s_at	Overall Survival	62	0.488012	2.14	0.25	18.38
Colorectal cancer		GSE12945	202385_s_at	Disease Free Survival	51	0.642969	0.53	0.04	7.85
Colorectal cancer		GSE12945	202385_s_at	Overall Survival	62	0.669802	0.68	0.11	4.09
Colorectal cancer		GSE17536	202384_s_at	Disease Free Survival	145	0.44752	0.62	0.18	2.11
Colorectal cancer		GSE17536	244686_at	Overall Survival	177	0.0222766	0.19	0.05	0.79
Colorectal cancer		GSE17536	244686_at	Disease Specific Survival	177	0.0332966	0.17	0.03	0.86
Colorectal cancer		GSE17536	202385_s_at	Disease Specific Survival	177	0.599036	1.33	0.46	3.79
Colorectal cancer		GSE17536	244686_at	Disease Free Survival	145	0.453695	0.48	0.07	3.24
Colorectal cancer		GSE17536	202384_s_at	Disease Specific Survival	177	0.657636	0.8	0.3	2.15
Colorectal cancer		GSE17536	202385_s_at	Overall Survival	177	0.521209	1.35	0.54	3.33
Colorectal cancer		GSE17536	202384_s_at	Overall Survival	177	0.75011	1.15	0.48	2.73
Colorectal cancer		GSE17536	202385_s_at	Disease Free Survival	145	0.928486	0.94	0.26	3.37
Colorectal cancer		GSE14333	202384_s_at	Disease Free Survival	226	0.128192	0.58	0.29	1.17
Colorectal cancer		GSE14333	244686_at	Disease Free Survival	226	0.646237	0.93	0.67	1.28
Colorectal cancer		GSE14333	202385_s_at	Disease Free Survival	226	0.771889	0.9	0.45	1.79
Colorectal cancer		GSE17537	202384_s_at	Disease Specific Survival	49	0.16067	2.48	0.7	8.84
Colorectal cancer		GSE17537	244686_at	Overall Survival	55	0.757233	0.6	0.02	16
Colorectal cancer		GSE17537	202385_s_at	Overall Survival	55	0.0121802	0.12	0.02	0.63
Colorectal cancer		GSE17537	202384_s_at	Overall Survival	55	0.386598	1.46	0.62	3.47
Colorectal cancer		GSE17537	244686_at	Disease Free Survival	55	0.98204	1.04	0.03	33.4
Colorectal cancer		GSE17537	202385_s_at	Disease Free Survival	55	0.0410698	0.14	0.02	0.92
Colorectal cancer		GSE17537	202385_s_at	Disease Specific Survival	49	0.100047	0.2	0.03	1.37
Colorectal cancer		GSE17537	244686_at	Disease Specific Survival	49	0.516918	0.24	0	17.43
Colorectal cancer		GSE17537	202384_s_at	Disease Free Survival	55	0.0761351	2.43	0.91	6.46
Esophagus cancer	Adenocarcinoma	GSE11595	815535	Overall Survival	34	0.636442	0.77	0.27	2.25
Esophagus cancer	Adenocarcinoma	GSE11595	815535_1	Overall Survival	34	0.636442	0.77	0.27	2.25
Eye cancer	Uveal melanoma	GSE22138	244686_at	Distant Metastasis Free Survival	63	0.0876422	0.02	0	1.83
Eye cancer	Uveal melanoma	GSE22138	202385_s_at	Distant Metastasis Free Survival	63	0.345849	0.65	0.27	1.59
Eye cancer	Uveal melanoma	GSE22138	202384_s_at	Distant Metastasis Free Survival	63	0.00465905	4.69	1.6	13.77
Head and neck cancer	Squamous cell carcinoma	GSE2837	g4507410_3p_a_at	Relapse Free Survival	28	0.761297	1.21	0.35	4.14
Head and neck cancer	Squamous cell carcinoma	GSE2837	Hs.301266.0.A1_3p_s_at	Relapse Free Survival	28	0.50593	2.8	0.13	58.34
Head and neck cancer	Squamous cell carcinoma	GSE2837	Hs.161210.0.A1_3p_at	Relapse Free Survival	28	0.205428	2.64	0.59	11.87
Head and neck cancer	Squamous cell carcinoma	GSE2837	202384_3p_s_at	Relapse Free Survival	28	0.435206	2.29	0.29	18.42
Head and neck cancer	Squamous cell carcinoma	GSE2837	Hs.301266.0.A1_3p_a_at	Relapse Free Survival	28	0.957698	0.96	0.22	4.25
Lung cancer	Adenocarcinoma	jacob–00182–CANDF	202384_s_at	Overall Survival	82	0.269166	1.49	0.74	3.01
Lung cancer	Adenocarcinoma	jacob–00182–CANDF	202385_s_at	Overall Survival	82	0.528606	1.61	0.36	7.14
Lung cancer	Adenocarcinoma	HARVARD–LC	40595_at	Overall Survival	84	0.426857	1.66	0.48	5.78
Lung cancer	Adenocarcinoma	HARVARD–LC	40596_at	Overall Survival	84	0.612053	0.67	0.14	3.16
Lung cancer	Adenocarcinoma	jacob–00182–HLM	202384_s_at	Overall Survival	79	0.768147	1.11	0.56	2.18
Lung cancer	Adenocarcinoma	jacob–00182–HLM	202385_s_at	Overall Survival	79	0.292231	1.73	0.62	4.81
Lung cancer	Adenocarcinoma	MICHIGAN–LC	U76366_s_at	Overall Survival	86	0.648929	1.25	0.47	3.32
Lung cancer	Adenocarcinoma	jacob–00182–MSK	202385_s_at	Overall Survival	104	0.869338	0.9	0.26	3.15
Lung cancer	Adenocarcinoma	jacob–00182–MSK	202384_s_at	Overall Survival	104	0.603683	0.83	0.42	1.66
Lung cancer	Adenocarcinoma	GSE13213	A_24_P243396	Overall Survival	117	0.32949	0.68	0.32	1.47
Lung cancer	Adenocarcinoma	GSE13213	A_23_P310317	Overall Survival	117	0.355785	1.36	0.71	2.63
Lung cancer	Adenocarcinoma	GSE13210	244686_at	Overall Survival	204	0.107684	0.69	0.44	1.08
Lung cancer	Adenocarcinoma	GSE13210	202385_s_at	Overall Survival	204	0.855345	0.85	0.15	4.81
Lung cancer	Adenocarcinoma	GSE13210	202385_s_at	Relapse Free Survival	204	0.607787	1.39	0.4	4.88
Lung cancer	Adenocarcinoma	GSE13210	244686_at	Relapse Free Survival	204	0.556976	0.9	0.63	1.28
Lung cancer	Adenocarcinoma	GSE13210	202384_s_at	Overall Survival	204	0.48309	0.61	0.15	2.46
Lung cancer	Adenocarcinoma	GSE13210	202384_s_at	Relapse Free Survival	204	0.751195	1.19	0.4	3.51
Lung cancer	Adenocarcinoma	jacob–00182–UM	202384_s_at	Overall Survival	178	0.888794	0.97	0.61	1.53
Lung cancer	Adenocarcinoma	jacob–00182–UM	202385_s_at	Overall Survival	178	0.420681	1.4	0.62	3.17
Lung cancer	NSCLC	GSE3141	202384_s_at	Overall Survival	111	0.446169	1.35	0.63	2.89
Lung cancer	NSCLC	GSE3141	244686_at	Overall Survival	111	0.621012	1.1	0.75	1.61
Lung cancer	NSCLC	GSE3141	202385_s_at	Overall Survival	111	0.779949	0.88	0.38	2.09
Lung cancer	NSCLC	GSE14814	202384_s_at	Overall Survival	90	0.210727	0.56	0.23	1.38
Lung cancer	NSCLC	GSE14814	202385_s_at	Disease Specific Survival	90	0.270746	0.56	0.2	1.57
Lung cancer	NSCLC	GSE14814	202385_s_at	Disease Specific Survival	90	0.865376	0.89	0.24	3.31
Lung cancer	NSCLC	GSE14814	202385_s_at	Overall Survival	90	0.660398	0.77	0.25	2.44
Lung cancer	NSCLC	GSE8894	202385_s_at	Relapse Free Survival	138	0.34668	1.25	0.79	1.97
Lung cancer	NSCLC	GSE8894	202384_s_at	Relapse Free Survival	138	0.786165	1.05	0.73	1.5
Lung cancer	NSCLC	GSE8894	244686_at	Relapse Free Survival	138	0.496808	0.39	0.02	6.01
Lung cancer	Squamous cell carcinoma	GSE4573	202385_s_at	Overall Survival	129	0.967472	0.98	0.43	2.24
Lung cancer	Squamous cell carcinoma	GSE4573	202384_s_at	Overall Survival	129	0.539695	0.8	0.39	1.63
Lung cancer	Squamous cell carcinoma	GSE17710	9258	Overall Survival	56	0.866975	1.07	0.51	2.25
Lung cancer	Squamous cell carcinoma	GSE17710	38378	Relapse Free Survival	56	0.0975102	1.9	0.89	4.07
Lung cancer	Squamous cell carcinoma	GSE17710	9258	Relapse Free Survival	56	0.68353	1.16	0.57	2.33
Lung cancer	Squamous cell carcinoma	GSE17710	38378	Overall Survival	56	0.339526	1.48	0.66	3.28
Ovarian cancer		GSE9891	202385_s_at	Overall Survival	278	0.445821	0.84	0.53	1.33
Ovarian cancer		GSE9891	244686_at	Overall Survival	278	0.238026	1.61	0.73	3.56
Ovarian cancer		GSE9891	202384_s_at	Overall Survival	278	0.653919	1.1	0.73	1.65
Ovarian cancer		DUKE–OC	202384_s_at	Overall Survival	133	0.0501633	1.24	1	1.53
Ovarian cancer		DUKE–OC	202385_s_at	Overall Survival	133	0.775324	0.91	0.49	1.71
Ovarian cancer		GSE26712	202385_s_at	Disease Free Survival	185	0.880904	1.03	0.69	1.55
Ovarian cancer		GSE26712	202384_s_at	Disease Free Survival	185	0.232669	0.85	0.65	1.11
Ovarian cancer		GSE26712	202385_s_at	Overall Survival	185	0.976216	1.01	0.65	1.57
Ovarian cancer		GSE26712	202384_s_at	Overall Survival	185	0.280272	0.85	0.64	1.14
Ovarian cancer		GSE17260	A_24_P243396	Progression Free Survival	110	0.383722	0.8	0.48	1.33
Ovarian cancer		GSE17260	A_23_P310317	Progression Free Survival	110	0.518775	1.13	0.78	1.64
Ovarian cancer		GSE17260	A_24_P243396	Overall Survival	110	0.2513	0.68	0.35	1.32
Ovarian cancer		GSE17260	A_23_P310317	Overall Survival	110	0.946904	1.02	0.62	1.66
Ovarian cancer		GSE14764	202385_s_at	Overall Survival	80	0.520115	0.76	0.32	1.77
Ovarian cancer		GSE14764	202384_s_at	Overall Survival	80	0.114907	1.83	0.86	3.88
Prostate cancer		GSE16560	DAP4_5290	Overall Survival	281	0.534592	1.06	0.88	1.29
Renal cell carcinoma		E–DKFZ–1	rzpd.de:huber1:Reporter:IMAGE:729951	Overall Survival	59	0.00898111	0.22	0.07	0.69
Skin cancer	Melanoma	GSE19234	202384_s_at	Overall Survival	38	0.696647	1.25	0.41	3.84
Skin cancer	Melanoma	GSE19234	244686_at	Overall Survival	38	0.0852262	0.52	0.25	1.09
Skin cancer	Melanoma	GSE19234	202385_s_at	Overall Survival	38	0.841372	1.1	0.43	2.86
Soft tissue cancer	Liposarcoma	GSE30929	202384_s_at	Distant Recurrence Free Survival	140	0.00511196	3.48	1.45	8.33
Soft tissue cancer	Liposarcoma	GSE30929	202385_s_at	Distant Recurrence Free Survival	140	0.561058	1.39	0.46	4.22



Supplementary Figure 2. Forest plot of survival analyses of *TCOF1* in pan-cancer.