

index	ChartLabel	SetName	Slope	N=?	RSquared	PValue	YIntercept	MeanX	MeanY
98	Cac0 vs Cac1	Alpha	1.211	88	0.98074	0	-0.17252	44.68	53.93182
138	ln-ln Cac0 vs. Cac1	Alpha	1.018	88	0.98418	0	0.13343	1.55	1.71671
90	Tcpv0 vs Tcvp1	Alpha	1.145	88	0.98054	0	1.63713	16.92	21.02159
130	ln-ln Tcvp0 vs. Tcvp1	Alpha	1.008	88	0.96947	2.85E-07	0.21634	1.32	1.5431
82	Pav0 vs Pav1	Alpha	1.214	88	0.96376	2.01E-06	0.00571	0.03	0.04166
66	Ncpv0 vs Ncpv1	Alpha	1.257	88	0.96266	2.77E-06	13.70215	73.58	106.1943
122	ln-ln Pav0 vs. Pav1	Alpha	1.195	88	0.96255	2.86E-06	0.00576	0.03	0.03988
106	ln-ln Ncpv0 vs. Ncpv1	Alpha	0.811	88	0.91241	0.001983	1.21897	3.47	4.03381
74	Tps0 vs Tps1	Alpha	1.151	88	0.89785	0.004329	0.36959	1.55	2.14773
114	ln-ln Tps0 vs. Tps1	Alpha	1.026	88	0.87743	0.009711	0.15778	0.58	0.75712
26	ln-ln (D Tcvp) vs. D Cac)	Alpha	1.1	88	0.70824	0.127174	0.02191	0.91	1.01964
18	ln-ln (D Pav vs. D Cac)	Alpha	66.598	88	0.3016	0.51766	0.22675	0.01	1.01964
34	D Ncpv vs D Cac	Alpha	0.399	88	0.2478	0.571923	-3.75954	32.61	9.25
2	ln-ln (D Ncpv vs. D Cac)	Alpha	0.598	88	0.22246	0.598324	-0.77564	3	1.01964
50	D Pav vs D Cac	Alpha	960.257	88	0.19117	0.632017	-2.31673	0.01	9.25
58	D Tcvp vs D Cac	Alpha	1.462	88	0.1873	0.636284	3.25939	4.1	9.25
10	ln-ln (D Tps vs. D Cac)	Alpha	1.244	88	0.18206	0.642113	0.6084	0.33	1.01964
42	D Tps vs D Cac	Alpha	2.178	88	0.00789	0.92997	7.93853	0.6	9.25
140	ln-ln Cac0 vs. Cac1	Beta	0.872	40	0.98568	1E-09	0.79565	3.42	3.77676
92	Tcpv0 vs Tcvp1	Beta	1.115	40	0.97495	4.41E-07	4.41424	37.01	45.69
100	Cac0 vs Cac1	Beta	1.212	40	0.97423	5.82E-07	-0.51241	98.3	118.65
132	ln-ln Tcvp0 vs. Tcvp1	Beta	0.904	40	0.9601	2.62E-05	0.58849	2.77	3.08975
84	Pav0 vs Pav1	Beta	1.182	40	0.9547	6.75E-05	0.0082	0.06	0.07528
124	ln-ln Pav0 vs. Pav1	Beta	1.159	40	0.9536	8.01E-05	0.00845	0.05	0.07156
68	Ncpv0 vs Ncpv1	Beta	1.229	40	0.94789	0.000177	18.76434	137.21	187.3725
108	ln-ln Ncpv0 vs. Ncpv1	Beta	0.857	40	0.93233	0.000861	1.02519	4.61	4.97589
76	Tps0 vs Tps1	Beta	1.022	40	0.83512	0.034454	1.12715	3.35	4.55
116	ln-ln Tps0 vs. Tps1	Beta	0.763	40	0.76072	0.090331	0.58967	1.25	1.54436
28	ln-ln (D Tcvp) vs. D Cac)	Beta	0.824	40	0.4349	0.397881	0.7772	1.78	2.24321
36	D Ncpv vs D Cac	Beta	0.41	40	0.18428	0.645814	-0.21511	50.16	20.35
52	D Pav vs D Cac	Beta	1004.987	40	0.13095	0.707273	1.73261	0.02	20.35
20	ln-ln (D Pav vs. D Cac)	Beta	34.968	40	0.11815	0.723244	1.60409	0.02	2.24321
60	D Tcvp vs D Cac	Beta	1.065	40	0.08231	0.771949	11.10458	8.68	20.35
4	ln-ln (D Ncpv vs. D Cac)	Beta	0.338	40	0.05521	0.814994	1.02159	3.61	2.24321
44	D Tps vs D Cac	Beta	-3.959	40	0.02122	0.886654	25.10088	1.2	20.35
12	ln-ln (D Tps vs. D Cac)	Beta	-0.2	40	0.00702	0.935119	2.37151	0.64	2.24321
96	Tcpv0 vs Tcvp1	BetaUZeta	1.106	52	0.97755	4E-08	3.66376	35.78	43.22692
104	Cac0 vs Cac1	BetaUZeta	1.184	52	0.97177	5.29E-07	-1.39027	96.69	113.0577
136	ln-ln Tcvp0 vs. Tcvp1	BetaUZeta	0.938	52	0.95662	2.87E-05	0.44822	2.59	2.87473
72	Ncpv0 vs Ncpv1	BetaUZeta	1.241	52	0.94795	0.000115	13.32034	126.94	170.9077
144	ln-ln Cac0 vs. Cac1	BetaUZeta	0.953	52	0.94074	0.000281	0.35285	3.28	3.47722
88	Pav0 vs Pav1	BetaUZeta	1.144	52	0.93203	0.000664	0.00843	0.06	0.07173
128	ln-ln Pav0 vs. Pav1	BetaUZeta	1.122	52	0.93162	0.000688	0.00869	0.05	0.06834
112	ln-ln Ncpv0 vs. Ncpv1	BetaUZeta	0.864	52	0.92498	0.001171	0.95874	4.54	4.88005
80	Tps0 vs Tps1	BetaUZeta	1.004	52	0.82016	0.041342	0.87054	3.15	4.03846
120	ln-ln Tps0 vs. Tps1	BetaUZeta	0.827	52	0.70756	0.133492	0.42051	1.19	1.40227
32	ln-ln (D Tcvp) vs. D Cac)	BetaUZeta	0.859	52	0.47335	0.357027	0.69764	1.6	2.06812
40	D Ncpv vs D Cac	BetaUZeta	0.443	52	0.22786	0.596609	-3.12857	43.97	16.36538
56	D Pav vs D Cac	BetaUZeta	940.323	52	0.14466	0.688477	0.94048	0.02	16.36538
8	ln-ln (D Ncpv vs. D Cac)	BetaUZeta	0.539	52	0.14291	0.690564	0.20987	3.45	2.06812
64	D Tcvp vs D Cac	BetaUZeta	1.158	52	0.09747	0.748606	7.74334	7.45	16.36538
24	ln-ln (D Pav vs. D Cac)	BetaUZeta	32.016	52	0.08112	0.771985	1.51675	0.02	2.06812

48	D Tps vs D Cac	BetaUZeta	-1.624	52	0.00437	0.94848	17.80226	0.88	16.36538
16	ln-ln (D Tps vs. D Cac)	BetaUZeta	-0.1	52	0.00132	0.971729	2.13053	0.63	2.06812
143	ln-ln Cac0 vs. Cac1	Eta	0.851	17	0.97289	4.81E-05	0.99618	4.87	5.14146
95	Tcpv0 vs Tcpv1	Eta	1.061	17	0.96901	9.74E-05	10.67851	67.35	82.15882
135	ln-ln Tcpv0 vs. Tcpv1	Eta	0.894	17	0.96502	0.00018	0.66277	3.93	4.18124
103	Cac0 vs Cac1	Eta	1.235	17	0.96266	0.000248	0.69135	180.29	223.2941
71	Ncpv0 vs Ncpv1	Eta	1.278	17	0.96145	0.00029	15.50774	183.34	249.8471
87	Pav0 vs Pav1	Eta	1.18	17	0.96105	0.000304	0.00824	0.08	0.10588
127	ln-ln Pav0 vs. Pav1	Eta	1.15	17	0.96062	0.000321	0.00898	0.08	0.09957
111	ln-ln Ncpv0 vs. Ncpv1	Eta	0.946	17	0.93655	0.002579	0.58931	5	5.32197
119	ln-ln Tps0 vs. Tps1	Eta	0.96	17	0.82883	0.056445	0.24131	1.71	1.88438
79	Tps0 vs Tps1	Eta	1.005	17	0.77707	0.099873	1.15278	5.12	6.29412
23	ln-ln (D Pav vs. D Cac)	Eta	30.682	17	0.3106	0.537858	2.7961	0.02	3.49494
55	D Pav vs D Cac	Eta	1330.425	17	0.13878	0.711403	12.2437	0.02	43
39	D Ncpv vs D Cac	Eta	0.392	17	0.13783	0.712493	16.91461	66.51	43
7	ln-ln (D Ncpv vs. D Cac)	Eta	0.257	17	0.10752	0.748898	2.48797	3.92	3.49494
15	ln-ln (D Tps vs. D Cac)	Eta	-0.345	17	0.07899	0.787007	3.70191	0.6	3.49494
47	D Tps vs D Cac	Eta	-6.251	17	0.04497	0.841232	50.35465	1.18	43
31	ln-ln (D Tcpv) vs. D Cac)	Eta	0.198	17	0.03685	0.856673	2.99051	2.55	3.49494
63	D Tcpv vs D Cac	Eta	-0.169	17	0.00138	0.972601	45.50763	14.81	43
69	Ncpv0 vs Ncpv1	Gamma	1.522	48	0.85634	0.020997	7.24558	20.56	38.54583
109	ln-ln Ncpv0 vs. Ncpv1	Gamma	0.765	48	0.79177	0.062525	1.31975	2.52	3.24874
125	ln-ln Pav0 vs. Pav1	Gamma	1.543	48	0.72695	0.117043	0.00275	0.01	0.01348
85	Pav0 vs Pav1	Gamma	1.557	48	0.7238	0.119875	0.00275	0.01	0.01365
93	Tcpv0 vs Tcpv1	Gamma	1.388	48	0.68261	0.157867	0.2102	0.18	0.46458
133	ln-ln Tcpv0 vs. Tcpv1	Gamma	1.176	48	0.63624	0.201897	0.12916	0.11	0.25423
117	ln-ln Tps0 vs. Tps1	Gamma	0.891	48	0.25466	0.569962	0.07534	0.03	0.10108
77	Tps0 vs Tps1	Gamma	0.891	48	0.25466	0.569962	0.1087	0.04	0.14583
101	Cac0 vs Cac1	Gamma	NaN	48	NaN	1	NaN	0	0
37	D Ncpv vs D Cac	Gamma	0	48	NaN	1	0	17.99	0
53	D Pav vs D Cac	Gamma	0	48	NaN	1	0	0.01	0
61	D Tcpv vs D Cac	Gamma	0	48	NaN	1	0	0.28	0
45	D Tps vs D Cac	Gamma	0	48	NaN	1	0	0.1	0
5	ln-ln (D Ncpv vs. D Cac)	Gamma	0	48	NaN	1	0	2.5	0
21	ln-ln (D Pav vs. D Cac)	Gamma	0	48	NaN	1	0	0.01	0
29	ln-ln (D Tcpv) vs. D Cac)	Gamma	0	48	NaN	1	0	0.18	0
13	ln-ln (D Tps vs. D Cac)	Gamma	0	48	NaN	1	0	0.07	0
141	ln-ln Cac0 vs. Cac1	Gamma	NaN	48	NaN	1	NaN	0	0
89	Tcpv0 vs Tcpv1	Omega	1.128	100	0.98194	0	1.62159	18.69	22.701
97	Cac0 vs Cac1	Omega	1.18	100	0.97802	2E-09	-0.55542	50.28	58.79
137	ln-ln Cac0 vs. Cac1	Omega	1.012	100	0.97308	4.1E-08	0.08179	1.71	1.80816
129	ln-ln Tcpv0 vs. Tcpv1	Omega	1.002	100	0.96752	4.59E-07	0.21778	1.4	1.61689
65	Ncpv0 vs Ncpv1	Omega	1.251	100	0.96031	4.3E-06	12.4832	75.88	107.374
81	Pav0 vs Pav1	Omega	1.174	100	0.95027	3.64E-05	0.00612	0.03	0.04385
121	ln-ln Pav0 vs. Pav1	Omega	1.157	100	0.94982	3.93E-05	0.00617	0.03	0.04201
105	ln-ln Ncpv0 vs. Ncpv1	Omega	0.805	100	0.91247	0.001874	1.22112	3.57	4.09702
73	Tps0 vs Tps1	Omega	1.092	100	0.88051	0.008464	0.35656	1.66	2.17
113	ln-ln Tps0 vs. Tps1	Omega	0.993	100	0.84723	0.021784	0.15085	0.63	0.7777
25	ln-ln (D Tcpv) vs. D Cac)	Omega	1.086	100	0.67612	0.155806	0.08032	0.92	1.07542
33	D Ncpv vs D Cac	Omega	0.409	100	0.25575	0.56304	-4.36562	31.5	8.51
17	ln-ln (D Pav vs. D Cac)	Omega	61.422	100	0.24163	0.577576	0.3309	0.01	1.07542
1	ln-ln (D Ncpv vs. D Cac)	Omega	0.62	100	0.22871	0.591056	-0.78004	2.99	1.07542
49	D Pav vs D Cac	Omega	884.826	100	0.17684	0.647365	-1.86016	0.01	8.51

9	ln-ln (D Tps vs. D Cac)	Omega	1.246	100	0.17174	0.653138	0.62678	0.36	1.07542
57	D Tcpv vs D Cac	Omega	1.417	100	0.17142	0.653504	2.83147	4.01	8.51
41	D Tps vs D Cac	Omega	1.426	100	0.00364	0.952415	7.78268	0.51	8.51
102	Cac0 vs Cac1	Theta	1.006	23	0.99806	0	3.36367	37.7	41.30435
142	ln-ln Cac0 vs. Cac1	Theta	0.817	23	0.98296	3.79E-07	0.85018	2.35	2.76806
94	Tcpv0 vs Tcpv1	Theta	1.109	23	0.95013	0.000432	2.55643	14.59	18.73478
110	ln-ln Ncpv0 vs. Ncpv1	Theta	0.814	23	0.92007	0.003903	1.20589	4.32	4.72008
134	ln-ln Tcpv0 vs. Tcpv1	Theta	0.874	23	0.91911	0.004099	0.61742	1.91	2.283
70	Ncpv0 vs Ncpv1	Theta	1.08	23	0.90609	0.007338	29.87309	103.11	141.1957
126	ln-ln Pav0 vs. Pav1	Theta	1.179	23	0.89105	0.012471	0.00776	0.04	0.05085
86	Pav0 vs Pav1	Theta	1.194	23	0.88993	0.012913	0.00785	0.04	0.05265
78	Tps0 vs Tps1	Theta	1.079	23	0.80833	0.063119	1.05668	2.04	3.26087
118	ln-ln Tps0 vs. Tps1	Theta	0.709	23	0.63548	0.220911	0.6476	0.91	1.29305
38	D Ncpv vs D Cac	Theta	-0.037	23	0.11356	0.73575	5.01275	38.08	3.6087
30	ln-ln (D Tcpv) vs. D Cac)	Theta	0.258	23	0.10468	0.747108	1.00605	1.21	1.31801
6	ln-ln (D Ncpv vs. D Cac)	Theta	-0.263	23	0.10225	0.750275	2.20772	3.38	1.31801
62	D Tcpv vs D Cac	Theta	0.1	23	0.0445	0.838609	3.19594	4.15	3.6087
54	D Pav vs D Cac	Theta	-50.409	23	0.04208	0.843203	4.3714	0.02	3.6087
22	ln-ln (D Pav vs. D Cac)	Theta	-9.47	23	0.0259	0.87766	1.4596	0.01	1.31801
14	ln-ln (D Tps vs. D Cac)	Theta	0.178	23	0.01803	0.898203	1.19887	0.67	1.31801
46	D Tps vs D Cac	Theta	-0.073	23	0.00078	0.978936	3.69782	1.22	3.6087
91	Tcpv0 vs Tcpv1	Zeta	1.066	12	0.99495	1.57E-07	1.24566	31.68	35.01667
99	Cac0 vs Cac1	Zeta	1.077	12	0.98371	3.32E-05	-3.94301	91.33	94.41667
131	ln-ln Tcpv0 vs. Tcpv1	Zeta	0.976	12	0.95472	0.001853	0.22004	1.99	2.158
67	Ncpv0 vs Ncpv1	Zeta	1.204	12	0.9497	0.002659	4.37942	92.72	116.025
139	ln-ln Cac0 vs. Cac1	Zeta	1.081	12	0.94902	0.00278	-0.55631	2.81	2.47879
107	ln-ln Ncpv0 vs. Ncpv1	Zeta	0.833	12	0.90942	0.016036	0.97661	4.3	4.56058
75	Tps0 vs Tps1	Zeta	0.828	12	0.90216	0.019719	0.26344	2.5	2.33333
123	ln-ln Pav0 vs. Pav1	Zeta	0.935	12	0.86944	0.040246	0.01201	0.05	0.05763
83	Pav0 vs Pav1	Zeta	0.943	12	0.86581	0.042865	0.01221	0.05	0.05992
115	ln-ln Tps0 vs. Tps1	Zeta	0.86	12	0.66358	0.228741	0.08782	0.98	0.92863
27	ln-ln (D Tcpv) vs. D Cac)	Zeta	0.935	12	0.46709	0.412756	0.56368	0.98	1.48451
3	ln-ln (D Ncpv vs. D Cac)	Zeta	0.957	12	0.38591	0.485856	-1.28608	2.9	1.48451
35	D Ncpv vs D Cac	Zeta	0.555	12	0.3356	0.531089	-9.8592	23.31	3.08333
43	D Tps vs D Cac	Zeta	-10.534	12	0.24966	0.609975	1.32759	-0.17	3.08333
51	D Pav vs D Cac	Zeta	387.169	12	0.07286	0.803204	-0.53024	0.01	3.08333
11	ln-ln (D Tps vs. D Cac)	Zeta	0.77	12	0.0219	0.894067	1.03972	0.58	1.48451
19	ln-ln (D Pav vs. D Cac)	Zeta	-22.63	12	0.01916	0.90101	1.79464	0.01	1.48451
59	D Tcpv vs D Cac	Zeta	0.352	12	0.00737	0.93885	1.91108	3.33	3.08333