

<i>CONF=A</i>				One-way test		T-test	
Variable	Activity state	Mean	Standard Deviation	F	Sig.	t	Sig.
PEND	active	10.9637	4.94362	4.483	0.036	1.022	0.311
	dormant	10.1299	3.94726				
logDIST	active	2.2794	0.21422	0.772	0.381	-2.073	0.040
	dormant	2.3512	0.19631				
logAREA	active	4.1978	0.30078	0.546	0.461	-1.853	0.066
	dormant	4.2887	0.27876				
logP	active	2.7453	0.17482	0.974	0.325	-1.677	0.095
	dormant	2.7927	0.16004				
logΔZ	active	1.5143	0.27054	0.723	0.396	-1.007	0.315
	dormant	1.5617	0.27259				
ST	active	2.16	0.834	8.058	0.005	-0.554	0.581
	dormant	2.24	0.933				
logP2A	active	1.2928	0.08383	0.365	0.546	-0.246	0.806
	dormant	1.2968	0.09408				

<i>CONF=B</i>				One-way test		T-test	
Variable	Activity state	Mean	Standard Deviation	F	Sig.	t	Sig.
PEND	active	12.5447	5.36587	4.386	0.038	1.669	0.101
	dormant	11.0115	3.87285				
logDIST	active	2.3152	0.20894	0.268	0.605	-0.850	0.396
	dormant	2.3486	0.21687				
logAREA	active	4.1236	0.28484	0.693	0.406	-1.450	0.149
	dormant	4.2027	0.30368				
logP	active	2.7377	0.16754	1.436	0.233	-0.929	0.354
	dormant	2.7679	0.18173				
logΔZ	active	1.6191	0.19590	2.986	0.086	0.330	0.742
	dormant	1.6053	0.23867				
ST	active	2.33	0.829	5.711	0.018	-2.451	0.015
	dormant	2.66	0.725				
logP2A	active	1.3518	0.10997	0.007	0.933	0.929	0.354
	dormant	1.3332	0.10999				

<i>CONF=C</i>				One-way test		T-test	
Variable	Activity state	Mean	Standard Deviation	F	Sig.	t	Sig.
PEND	active	9.8615	3.39491	0.071	0.791	0.281	0.779
	dormant	9.6999	3.18539				
logDIST	active	2.6215	0.21219	0.695	0.406	-0.442	0.659
	dormant	2.6367	0.18901				
logAREA	active	4.5209	0.32465	0.298	0.586	-0.676	0.500
	dormant	4.5578	0.30225				
logP	active	2.9990	0.20232	0.887	0.348	-0.293	0.770
	dormant	3.0085	0.17595				
logΔZ	active	1.8339	0.18243	0.255	0.614	-0.174	0.862
	dormant	1.8401	0.20908				
ST	active	2.45	0.772	0.710	0.400	-0.825	0.410
	dormant	2.56	0.737				
logP2A	active	1.4771	0.13736	3.901	0.050	0.892	0.374
	dormant	1.4592	0.10433				

CONF=A
ST=P

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	14.7256	5.92401	5.472	0.023	1.608	1.31
	dormant	11.8253	3.96145				
logDIST	active	2.2128	0.19628	0.571	0.453	-3.137	0.003
	dormant	2.3890	0.16833				
logAREA	active	4.1783	0.31490	1.893	0.174	-1.420	0.161
	dormant	4.3014	0.25638				
logP	active	2.7188	0.16160	1.115	0.295	-1.933	0.058
	dormant	2.8091	0.14051				
logP2A	active	1.2592	0.04123	6.598	0.013	-3.121	0.003
	dormant	1.3168	0.09754				
logΔZ	active	1.5808	0.20318	0.037	0.848	-1.408	0.165
	dormant	1.6772	0.21445				

CONF=A
ST=M

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	9.0707	4.11478	0.358	0.556	-1.136	0.268
	dormant	11.0585	4.45586				
logDIST	active	2.2665	0.13534	0.001	0.976	2.029	0.055
	dormant	2.1532	0.13747				
logAREA	active	4.1206	0.19851	0.312	0.582	1.052	0.304
	dormant	4.0363	0.19216				
logP	active	2.7209	0.11840	0.762	0.392	1.241	0.228
	dormant	2.6641	0.10357				
logP2A	active	1.3213	0.08125	0.075	0.787	0.861	0.399
	dormant	1.2918	0.08595				
logΔZ	active	1.4208	0.24915	0.042	0.839	0.252	0.803
	dormant	1.3944	0.26402				

CONF=A
ST=Mar

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	9.8829	3.52041	0.131	0.718	0.974	0.332
	dormant	9.0129	3.50563				
logDIST	active	2.3303	0.26089	3.425	0.067	-0.463	0.644
	dormant	2.3557	0.20407				
logAREA	active	4.2630	0.34671	1.227	0.271	-0.687	0.494
	dormant	4.3152	0.28662				
logP	active	2.7788	0.21359	2.982	0.087	-0.474	0.636
	dormant	2.8004	0.17035				
logP2A	active	1.2946	0.10003	0.888	0.348	0.375	0.708
	dormant	1.2857	0.09221				
logΔZ	active	1.5364	0.31379	0.282	0.596	0.272	0.786
	dormant	1.5165	0.28170				

CONF=B
ST=P

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	12.1540	3.04143	0.198	0.660	0.149	0.883
	dormant	11.9297	3.95368				
logDIST	active	2.3251	0.15120	0.901	0.352	0.476	0.638
	dormant	2.2916	0.18142				
logAREA	active	4.0886	0.19733	2.418	0.133	-0.838	0.410
	dormant	4.1833	0.30707				
logP	active	2.7336	0.11968	1.249	0.274	-0.089	0.930
	dormant	2.7390	0.15772				
logP2A	active	1.3787	0.11591	0.309	0.583	2.169	0.040
	dormant	1.2946	0.08322				
logΔZ	active	1.6360	0.15555	1.376	0.252	0.603	0.552
	dormant	1.5750	0.28099				

CONF=B
ST=M

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	18.7821	6.62708	1.244	0.287	1.537	0.150
	dormant	13.7488	3.95034				
logDIST	active	2.1758	0.18625	0.276	0.609	-0.627	0.542
	dormant	2.2384	0.16349				
logAREA	active	3.9391	0.30030	1.752	0.210	-0.209	0.838
	dormant	3.9708	0.20279				
logP	active	2.6224	0.15813	0.077	0.786	-0.403	0.694
	dormant	2.6562	0.13399				
logP2A	active	1.3056	0.08549	0.312	0.587	-0.748	0.469
	dormant	1.3417	0.08825				
logΔZ	active	1.6586	0.16818	2.841	0.118	0.509	0.620
	dormant	1.5984	0.27978				

CONF=B
ST=Mar

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	10.1528	3.23794	0.936	0.335	-0.628	0.531
	dormant	10.7032	3.81230				
logDIST	active	2.3683	0.21870	0.417	0.520	0.069	0.945
	dormant	2.3647	0.22321				
logAREA	active	4.2134	0.27904	0.750	0.388	-0.066	0.947
	dormant	4.2181	0.30461				
logP	active	2.7866	0.17012	1.822	0.180	0.175	0.861
	dormant	2.7790	0.18664				
logP2A	active	1.3597	0.11519	0.003	0.960	0.736	0.463
	dormant	1.3398	0.11449				
logΔZ	active	1.5960	0.22345	0.424	0.516	-0.282	0.778
	dormant	1.6112	0.23065				

CONF=C
ST=P

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	9.0096	2.57456	0.082	0.777	-0.346	0.733
	dormant	9.4689	3.13686				
logDIST	active	2.7051	0.16463	0.610	0.442	1.078	0.292
	dormant	2.6214	0.17928				
logAREA	active	4.6240	0.22714	0.881	0.357	0.797	0.433
	dormant	4.5297	0.27949				
logP	active	3.0753	0.17106	0.002	0.963	1.213	0.237
	dormant	2.9884	0.15873				
logP2A	active	1.5266	0.15038	0.720	0.404	1.558	0.132
	dormant	1.4471	0.10099				
logΔZ	active	1.8837	0.09397	2.513	0.126	0.697	0.492
	dormant	1.8014	0.30372				

CONF=C
ST=M

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	12.2276	5.00211	1.379	0.251	-0.709	0.485
	dormant	13.3430	3.27227				
logDIST	active	2.4294	0.14820	0.584	0.452	-1.869	0.073
	dormant	2.5707	0.20158				
logAREA	active	4.1890	0.19883	1.221	0.279	-1.536	0.137
	dormant	4.3756	0.33575				
logP	active	2.8353	0.14824	0.336	0.567	-1.488	0.149
	dormant	2.9440	0.19328				
logP2A	active	1.4815	0.16257	2.295	0.142	-0.638	0.529
	dormant	1.5124	0.09398				
logΔZ	active	1.7203	0.15653	0.420	0.523	-2.741	0.011
	dormant	1.9214	0.19121				

CONF=C
ST=Mar

Variable	Activity state	Mean	Standard Deviation	One-way test		T-test	
				F	Sig.	t	Sig.
PEND	active	9.2719	2.50304	0.403	0.527	0.472	0.638
	dormant	8.9953	2.65239				
logDIST	active	2.6654	0.20751	0.330	0.567	0.278	0.781
	dormant	2.6536	0.18709				
logAREA	active	4.6080	0.31192	0.364	0.547	0.104	0.917
	dormant	4.6012	0.28767				
logP	active	3.0351	0.20109	0.442	0.507	0.229	0.819
	dormant	3.0260	0.17393				
logP2A	active	1.4622	0.12702	1.747	0.189	0.473	0.637
	dormant	1.4507	0.10474				
logΔZ	active	1.8598	0.19644	0.234	0.630	0.678	0.499
	dormant	1.8314	0.18633				