Table S16. Multiple comparisons statistics for series onset and offset temporal regularities, long USVs (one-way Kruskal-Wallis test)

Mouse	LLL vs. bLL			LLL vs. gLL			bLLvs. gLL			LLL vs. LLb			LLL vs. LLg			LLb vs. LLg		
	Adjusted P-Value (Dunn's)	*n1 (USVs)*	*n2 (USVs)*	*Adjusted P-Value (Dunn's)*	*n1*	*n2*	*Adjusted P-Value (Dunn's)*	*n1*	*n2*	*Adjusted P-Value (Dunn's)*	*n1*	*n2*	*Adjusted P-Value (Dunn's)*	*n1*	*n2*	*Adjusted P-Value (Dunn's)*	*n1*	*n2*
1	**0.0061****	826	141	**<0.0001******	826	518	>0.9999	141	518	**<0.0001******	826	127	**<0.0001******	826	461	>0.9999	127	461
2	0.1924	566	77	**<0.0001******	566	335	>0.9999	77	335	**0.0002*****	566	53	**0.0024****	566	240	0.2098	53	240
3	**0.0024****	1655	126	**0.0003*****	1655	588	>0.9999	126	588	**<0.0001******	1655	84	**<0.0001******	1655	510	**0.0012****	84	510
4	**<0.0001******	1166	157	**0.0063****	1166	345	0.1607	157	345	**<0.0001******	1166	134	**0.0005****	1166	280	**0.0001*****	134	280
5	**0.0011****	945	105	**<0.0001******	945	522	>0.9999	105	522	**<0.0001******	945	118	**0.0015****	945	511	**0.0004*****	118	511
6	0.1234	1354	227	0.4483	1354	674	>0.9999	227	674	**<0.0001******	1354	185	**0.0249***	1354	576	**<0.0001******	185	576
7	**<0.0001******	1453	182	**<0.0001******	1453	530	0.1016	182	530	**<0.0001******	1453	162	**<0.0001******	1453	503	**<0.0001******	162	503
8	**0.0177***	1897	209	0.1522	1897	695	0.8173	209	695	**<0.0001******	1897	190	**<0.0001******	1897	587	**<0.0001******	190	587
9	**<0.0001******	919	120	**<0.0001******	919	293	>0.9999	120	293	**<0.0001******	919	103	**<0.0001******	919	239	0.2577	103	239
10	**0.0396***	699	98	**<0.0001******	699	511	0.5368	98	511	**<0.0001******	699	86	**0.0478***	699	453	**<0.0001******	86	453
11	**<0.0001******	1042	116	**<0.0001******	1042	635	0.1329	116	635	**<0.0001******	1042	92	0.1931	1042	535	**<0.0001******	92	535
12	**0.0154***	1479	114	**0.004****	1479	185	>0.9999	114	185	**<0.0001******	1479	105	**<0.0001******	1479	158	>0.9999	105	158
13	**0.0132***	1290	123	**<0.0001******	1290	398	>0.9999	123	398	**<0.0001******	1290	100	**<0.0001******	1290	338	**<0.0001******	100	338
14	**0.0002*****	712	45	**<0.0001******	712	204	0.4699	45	204	**<0.0001******	712	72	**0.0277***	712	155	**0.0134***	72	155
15	**<0.0001******	1655	253	**<0.0001******	1655	881	0.4447	253	881	>0.9999	1655	311	>0.9999	1655	844	0.9141	311	844
16	**0.0017****	642	126	**<0.0001******	642	489	>0.9999	126	489	**<0.0001******	642	112	**0.0009*****	642	404	**0.0085****	112	404
17	**<0.0001******	699	64	**<0.0001******	699	250	0.329	64	250	**<0.0001******	699	66	**<0.0001******	699	187	>0.9999	66	187
18	**0.0001*****	1391	167	**0.0004*****	1391	377	>0.9999	167	377	**<0.0001******	1391	129	**<0.0001******	1391	348	**0.0018****	129	348
19	**0.0094****	317	79	**0.0106***	317	472	0.9649	79	472	**<0.0001******	317	123	0.0013	317	384	0.1937	123	384