
table 8: descriptive statistics - Southern France

the table presents the descriptive statistics for the raw data for permanent and deciduous dentition

- the first column indicates the dental trait number observed, labeled as follows:

- T for trait
- trait number (1, 2, 3, ..., 59)
- tooth observed (M3, M2, M1, P2...)
- lateralization (D = right, G = left)

example: T1M3G indicates trait 1 (congenital absence) on the left third molar

- the second column indicates the total number of observations per trait

- the next columns correspond respectively to minimal values, maximal values, means and standard deviations for each trait

	N	Minimum	Maximum	Mean	Std. Deviation
T1M3D	296	0	3	0.10	0.50
T1P2D	379	0	0	0.00	0.00
T1I2D	382	0	3	0.04	0.25
T1I2G	376	0	3	0.04	0.29
T1P2G	376	0	2	0.01	0.10
T1M3G	276	0	3	0.11	0.54
T2M3D	191	1	4	2.73	0.63
T2M2D	221	3	3	3.00	0.00
T2M1D	267	3	3	3.00	0.00
T2P2D	257	1	2	1.77	0.42
T2P1D	257	1	3	1.95	0.24
T2CD	264	1	3	1.38	0.49
T2I2D	286	1	2	1.01	0.12
T2I1D	302	1	1	1.00	0.00
T2I1G	321	1	1	1.00	0.00
T2I2G	288	1	2	1.02	0.14
T2CG	237	1	2	1.39	0.49
T2P1G	263	1	3	1.91	0.34
T2P2G	255	1	2	1.79	0.41
T2M1G	302	2	3	3.00	0.06
T2M2G	215	2	3	3.00	0.07
T2M3G	168	1	4	2.75	0.67
T3P2D	251	0	0	0.00	0.00
T3P1D	252	0	0	0.00	0.00
T3CD	262	0	0	0.00	0.00
T3I2D	286	0	0	0.00	0.00
T3I1D	302	0	0	0.00	0.00
T3I1G	321	0	1	0.00	0.06
T3I2G	288	0	0	0.00	0.00
T3CG	235	0	0	0.00	0.00
T3P1G	252	0	0	0.00	0.00
T3P2G	246	0	0	0.00	0.00
T4P2D	216	1	2	1.08	0.28
T4P1D	209	1	3	1.45	0.51
T4P1G	212	1	3	1.37	0.51
T4P2G	212	1	2	1.03	0.18
T5M3D	175	1	4	2.19	0.86
T5M2D	215	1	3	2.73	0.56
T5M1D	258	2	3	2.98	0.15
T5M1G	293	1	3	2.93	0.30
T5M2G	209	1	3	2.77	0.56
T5M3G	157	1	4	2.10	0.89
T6M3D	175	0	1	0.01	0.08
T6M2D	215	0	0	0.00	0.00
T6M1D	258	0	0	0.00	0.00
T6M1G	291	0	0	0.00	0.00
T6M2G	209	0	0	0.00	0.00
T6M3G	157	0	0	0.00	0.00
T7M3D	175	0	1	0.01	0.08
T7M2D	215	0	0	0.00	0.00
T7M1D	258	0	0	0.00	0.00
T7M1G	291	0	1	0.00	0.06
T7M2G	209	0	0	0.00	0.00
T7M3G	157	0	0	0.00	0.00
T8M3D	175	0	0	0.00	0.00
T8M2D	215	0	0	0.00	0.00
T8M1D	258	0	0	0.00	0.00
T8M1G	291	0	0	0.00	0.00
T8M2G	209	0	0	0.00	0.00
T8M3G	157	0	0	0.00	0.00
T9I1D	44	1	3	2.93	0.33
T9I1G	45	2	3	2.98	0.15
T10I2D	333	0	4	2.03	0.71
T10I1D	332	0	3	1.07	0.66
T10I1G	345	0	2	1.11	0.62
T10I2G	342	0	4	2.04	0.71
T11I2D	323	0	3	0.11	0.43
T11I1D	323	0	3	0.07	0.37
T11I1G	326	0	3	0.04	0.26
T11I2G	327	0	3	0.10	0.42

	N	Minimum	Maximum	Mean	Std. Deviation
T12I2D	198	0	0	0.00	0.00
T12I1D	144	0	1	0.01	0.08
T12I1G	138	0	1	0.01	0.09
T12I2G	195	0	1	0.01	0.07
T13I2D	286	0	1	0.04	0.20
T13I1D	289	0	1	0.27	0.45
T13I1G	306	0	1	0.28	0.45
T13I2G	299	0	1	0.05	0.21
T14CD	370	0	1	0.01	0.07
T14I2D	330	0	0	0.00	0.00
T14I1D	322	0	1	0.01	0.11
T14I1G	336	0	0	0.00	0.00
T14I2G	339	0	0	0.00	0.00
T14CG	340	0	0	0.00	0.00
T15CD	328	0	3	0.69	0.88
T15I2D	287	0	6	1.51	1.06
T15I1D	238	0	4	0.95	0.93
T15I1G	261	0	3	0.89	0.81
T15I2G	293	0	6	1.46	1.18
T15CG	276	0	3	0.95	0.97
T16CD	343	0	7	0.73	1.33
T16I2D	276	0	7	0.90	1.27
T16I1D	263	0	4	0.81	1.25
T16I1G	264	0	4	0.62	1.22
T16I2G	294	0	7	1.00	1.40
T16CG	303	0	7	0.76	1.35
T17P1D	331	0	1	0.01	0.08
T17CD	366	0	2	0.01	0.14
T17I2D	330	0	1	0.01	0.08
T17I1D	318	0	2	0.03	0.20
T17I1G	326	0	2	0.06	0.25
T17I2G	336	0	1	0.00	0.05
T17CG	340	0	2	0.02	0.18
T17P1G	340	0	1	0.00	0.05
T18CD	301	0	1	0.03	0.16
T18CG	248	0	1	0.04	0.20
T19CD	298	0	5	0.54	1.34
T19CG	244	0	5	0.55	1.32
T20P2D	285	0	1	0.05	0.22
T20P1D	320	0	1	0.02	0.15
T20P1G	311	0	1	0.03	0.18
T20P2G	292	0	1	0.03	0.18
T21P2D	277	0	1	0.00	0.06
T21P1D	311	0	0	0.00	0.00
T21P1G	298	0	0	0.00	0.00
T21P2G	281	0	0	0.00	0.00
T22M3D	195	0	3	0.12	0.52
T22M2D	221	0	3	0.14	0.56
T22M1D	249	0	3	0.18	0.62
T22P2D	294	0	2	0.01	0.14
T22P1D	303	0	1	0.01	0.11
T22P1G	306	0	3	0.03	0.25
T22P2G	298	0	1	0.00	0.06
T22M1G	267	0	3	0.12	0.47
T22M2G	218	0	3	0.09	0.44
T22M3G	184	0	3	0.11	0.50
T23M3D	258	0	5	0.04	0.44
T23M2D	331	0	0	0.00	0.00
T23M1D	344	0	0	0.00	0.00
T23M1G	365	0	6	0.03	0.38
T23M2G	317	0	6	0.06	0.55
T23M3G	246	0	6	0.03	0.39
T24M3D	249	0	7	0.14	0.79
T24M2D	314	0	6	0.20	0.91
T24M1D	320	0	7	0.94	1.86
T24M1G	340	0	7	0.90	1.78
T24M2G	298	0	5	0.14	0.72
T24M3G	245	0	5	0.09	0.60
T25M3D	260	0	6	4.44	0.82
T25M2D	339	0	6	4.94	0.58

	N	Minimum	Maximum	Mean	Std. Deviation
T25M1D	360	5	6	5.68	0.47
T25M1G	380	4	6	5.72	0.46
T25M2G	328	2	6	4.95	0.55
T25M3G	255	0	6	4.45	1.02
T26M3D	252	0	6	1.94	2.01
T26M2D	325	0	6	3.55	2.04
T26M1D	356	0	6	5.77	0.66
T26M1G	378	0	6	5.73	0.88
T26M2G	319	0	6	3.46	2.00
T26M3G	245	0	6	2.27	1.97
T27M3D	238	0	1	0.02	0.13
T27M2D	291	0	1	0.00	0.06
T27M1D	275	0	1	0.01	0.12
T27M1G	284	0	1	0.03	0.17
T27M2G	276	0	1	0.01	0.08
T27M3G	234	0	1	0.01	0.11
T28M3D	246	0	5	1.35	1.85
T28M2D	304	0	5	0.63	1.32
T28M1D	296	0	5	0.23	0.75
T28M1G	315	0	5	0.28	0.88
T28M2G	291	0	5	0.64	1.38
T28M3G	238	0	5	1.09	1.76
T29M3D	227	0	1	0.00	0.07
T29M2D	252	0	1	0.03	0.18
T29M1D	216	0	1	0.12	0.32
T29M1G	222	0	1	0.11	0.31
T29M2G	243	0	1	0.02	0.13
T29M3G	220	0	1	0.01	0.10
T30M3D	227	0	0	0.00	0.00
T30M2D	251	0	1	0.00	0.06
T30M1D	216	0	1	0.06	0.25
T30M1G	221	0	1	0.04	0.19
T30M2G	243	0	1	0.00	0.06
T30M3G	220	0	1	0.00	0.07
T31M3D	227	0	1	0.02	0.15
T31M2D	251	0	1	0.02	0.13
T31M1D	215	0	1	0.07	0.26
T31M1G	221	0	1	0.06	0.24
T31M2G	243	0	1	0.01	0.11
T31M3G	220	0	1	0.01	0.12
T32M3D	228	0	1	0.01	0.09
T32M2D	251	0	1	0.01	0.11
T32M1D	216	0	1	0.03	0.16
T32M1G	220	0	1	0.03	0.18
T32M2G	244	0	1	0.01	0.09
T32M3G	220	0	1	0.01	0.10
T33M3G	281	0	3	0.17	0.65
T33P2G	383	0	0	0.00	0.00
T33I1G	325	0	0	0.00	0.00
T33I1D	392	0	1	0.00	0.05
T33P2D	372	0	0	0.00	0.00
T33M3D	292	0	3	0.17	0.66
T34M3G	176	1	4	2.01	0.31
T34M2G	270	2	3	2.02	0.15
T34M1G	281	2	4	2.07	0.31
T34P2G	268	1	2	1.03	0.17
T34P1G	271	1	3	1.15	0.37
T34CG	295	1	2	1.61	0.49
T34I2G	298	1	2	1.17	0.37
T34I1G	261	1	2	1.12	0.32
T34I1D	307	1	2	1.16	0.37
T34I2D	323	1	2	1.17	0.38
T34CD	245	1	2	1.55	0.50
T34P1D	260	1	2	1.13	0.34
T34P2D	248	1	3	1.05	0.23
T34M1D	296	2	5	2.03	0.22
T34M2D	300	1	3	2.00	0.10
T34M3D	180	1	4	1.98	0.36
T35P2G	271	0	0	0.00	0.00
T35P1G	271	0	0	0.00	0.00

	N	Minimum	Maximum	Mean	Std. Deviation
T35CG	294	0	1	0.00	0.06
T35I2G	297	0	0	0.00	0.00
T35I1G	261	0	0	0.00	0.00
T35I1D	307	0	0	0.00	0.00
T35I2D	325	0	0	0.00	0.00
T35CD	244	0	1	0.00	0.06
T35P1D	259	0	0	0.00	0.00
T35P2D	252	0	0	0.00	0.00
T36CG	277	1	2	1.03	0.16
T36CD	228	1	2	1.04	0.20
T37P1G	242	0	5	0.63	1.21
T37P1D	237	0	5	0.59	1.17
T38M3G	171	1	3	1.72	0.48
T38M2G	270	1	3	1.95	0.23
T38M1G	275	1	3	2.00	0.12
T38M1D	290	1	2	2.00	0.06
T38M2D	290	1	2	1.93	0.25
T38M3D	169	1	4	1.71	0.54
T39M3G	170	0	1	0.01	0.08
T39M2G	270	0	1	0.00	0.06
T39M1G	276	0	0	0.00	0.00
T39M1D	290	0	0	0.00	0.00
T39M2D	288	0	0	0.00	0.00
T39M3D	168	0	0	0.00	0.00
T40M3G	170	0	0	0.00	0.00
T40M2G	270	0	0	0.00	0.00
T40M1G	276	0	0	0.00	0.00
T40M1D	290	0	0	0.00	0.00
T40M2D	288	0	0	0.00	0.00
T40M3D	168	0	0	0.00	0.00
T41M3G	170	0	0	0.00	0.00
T41M2G	270	0	0	0.00	0.00
T41M1G	275	0	0	0.00	0.00
T41M1D	290	0	0	0.00	0.00
T41M2D	288	0	0	0.00	0.00
T41M3D	168	0	0	0.00	0.00
T42M3G	169	0	0	0.00	0.00
T42M2G	270	0	0	0.00	0.00
T42M1G	275	0	0	0.00	0.00
T42M1D	290	0	0	0.00	0.00
T42M2D	288	0	1	0.01	0.08
T42M3D	168	0	0	0.00	0.00
T43I2G	354	0	2	0.11	0.33
T43I1G	275	0	3	0.09	0.35
T43I1D	323	0	3	0.08	0.36
T43I2D	363	0	1	0.08	0.27
T44I2G	355	0	0	0.00	0.00
T44I1G	277	0	0	0.00	0.00
T44I1D	325	0	0	0.00	0.00
T44I2D	368	0	1	0.00	0.05
T45CG	327	0	5	0.22	0.82
T45CD	272	0	5	0.22	0.89
T46P2G	349	0	1	0.01	0.15
T46P1G	370	0	1	0.00	0.05
T46P1D	343	0	1	0.01	0.15
T46P2D	334	0	1	0.00	0.05
T47P2G	349	0	9	2.64	1.44
T47P1G	367	0	9	1.59	1.49
T47P1D	345	0	9	1.59	1.50
T47P2D	334	0	9	2.81	1.50
T48M1G	63	0	0	0.00	0.00
T48M1D	81	0	2	0.04	0.25
T49M1G	70	0	4	0.51	1.05
T49M1D	93	0	4	0.40	0.91
T50M3G	178	0	0	0.00	0.00
T50M2G	252	0	1	0.00	0.06
T50M1G	193	0	1	0.04	0.20
T50M1D	207	0	1	0.04	0.20
T50M2D	243	0	0	0.00	0.00
T50M3D	192	0	0	0.00	0.00

	N	Minimum	Maximum	Mean	Std. Deviation
T51M3G	178	0	1	0.01	0.07
T51M2G	253	0	0	0.00	0.00
T51M1G	193	0	1	0.01	0.07
T51M1D	207	0	0	0.00	0.00
T51M2D	243	0	1	0.00	0.06
T51M3D	192	0	1	0.01	0.07
T52M3G	244	3	6	4.38	0.56
T52M2G	348	4	6	4.09	0.30
T52M1G	341	4	6	4.95	0.34
T52M1D	358	4	6	4.96	0.35
T52M2D	358	4	6	4.08	0.29
T52M3D	251	3	6	4.34	0.56
T53M3G	175	0	2	1.47	0.78
T53M2G	258	0	2	1.28	0.76
T53M1G	212	0	2	0.67	0.92
T53M1D	219	0	2	0.66	0.93
T53M2D	260	0	2	1.33	0.72
T53M3D	192	0	2	1.43	0.77
T54M3G	229	0	7	0.38	0.75
T54M2G	319	0	7	0.41	0.72
T54M1G	325	0	2	0.45	0.50
T54M1D	342	0	6	0.55	0.64
T54M2D	324	0	4	0.44	0.57
T54M3D	228	0	3	0.42	0.66
T55M3G	233	0	5	1.47	2.14
T55M2G	339	0	5	0.33	1.13
T55M1G	311	0	5	4.26	1.51

	N	Minimum	Maximum	Mean	Std. Deviation
T55M1D	336	0	5	4.19	1.55
T55M2D	345	0	5	0.21	0.87
T55M3D	240	0	5	1.25	2.06
T56M3G	9	0	3	2.11	1.05
T56M2G	4	0	2	1.00	1.15
T56M1G	12	0	3	2.08	0.90
T56M1D	17	0	3	1.94	0.97
T56M2D	7	0	3	1.00	1.29
T56M3D	8	2	3	2.88	0.35
T57M3G	244	0	5	0.04	0.41
T57M2G	344	0	5	0.03	0.38
T57M1G	335	0	5	0.04	0.37
T57M1D	355	0	3	0.02	0.22
T57M2D	346	0	5	0.01	0.27
T57M3D	248	0	0	0.00	0.00
T58M3G	159	0	0	0.00	0.00
T58M2G	216	0	0	0.00	0.00
T58M1G	178	0	1	0.02	0.13
T58M1D	201	0	1	0.01	0.10
T58M2D	212	0	0	0.00	0.00
T58M3D	164	0	1	0.01	0.11
T59M3G	242	0	1	0.01	0.09
T59M2G	335	0	0	0.00	0.00
T59M1G	330	0	1	0.00	0.06
T59M1D	356	0	1	0.00	0.05
T59M2D	345	0	0	0.00	0.00
T59M3D	248	0	0	0.00	0.00

	N	Minimum	Maximum	Mean	Std. Deviation
T1DM2D	53	3	3	3.00	0.00
T1DM1D	39	3	3	3.00	0.00
T1DCD	77	1	1	1.00	0.00
T1DI2D	58	1	1	1.00	0.00
T1DI1D	39	1	1	1.00	0.00
T1DI1G	43	1	1	1.00	0.00
T1DI2G	45	1	1	1.00	0.00
T1DCG	76	1	1	1.00	0.00
T1DM1G	49	3	3	3.00	0.00
T1DM2G	60	3	3	3.00	0.00
T2DM2D	56	0	0	0.00	0.00
T2DM1D	41	0	0	0.00	0.00
T2DCD	78	0	0	0.00	0.00
T2DI2D	58	0	0	0.00	0.00
T2DI1D	39	0	0	0.00	0.00
T2DI1G	43	0	0	0.00	0.00
T2DI2G	45	0	0	0.00	0.00
T2DCG	75	0	0	0.00	0.00
T2DM1G	51	0	3	0.06	0.42
T2DM2G	59	0	0	0.00	0.00
T3DI2D	28	0	2	0.43	0.74
T3DI1D	22	0	2	0.23	0.61
T3DI1G	16	0	2	0.88	1.02
T3DI2G	25	0	2	0.32	0.63
T4DCD	77	0	0	0.00	0.00
T4DI2D	58	0	0	0.00	0.00
T4DI1D	38	0	0	0.00	0.00
T4DI1G	43	0	0	0.00	0.00
T4DI2G	44	0	1	0.02	0.15
T4DCG	69	0	0	0.00	0.00
T5DCD	77	1	1	1.00	0.00
T5DI2D	57	1	1	1.00	0.00
T5DI1D	37	1	1	1.00	0.00
T5DI1G	43	1	1	1.00	0.00
T5DI2G	45	1	1	1.00	0.00
T5DCG	74	1	1	1.00	0.00

	N	Minimum	Maximum	Mean	Std. Deviation
T7DM2D	47	2	3	2.91	0.28
T7DM1D	39	2	3	2.87	0.34
T7DM1G	46	2	3	2.83	0.38
T7DM2G	52	2	3	2.88	0.32
T8DM2D	47	0	0	0.00	0.00
T8DM1D	39	0	0	0.00	0.00
T8DM1G	45	0	0	0.00	0.00
T8DM2G	52	0	0	0.00	0.00
T9DM2D	47	0	0	0.00	0.00
T9DM1D	39	0	0	0.00	0.00
T9DM1G	45	0	0	0.00	0.00
T9DM2G	52	0	0	0.00	0.00
T10DM2D	47	0	0	0.00	0.00
T10DM1D	73	0	0	0.00	0.00
T10DM1G	45	0	0	0.00	0.00
T10DM2G	52	0	0	0.00	0.00
T11DI2D	57	2	3	2.02	0.13
T11DI1D	41	2	2	2.00	0.00
T11DI1G	42	2	2	2.00	0.00
T11DI2G	47	1	3	2.00	0.21
T12DI2D	60	0	0	0.00	0.00
T12DI1D	41	0	0	0.00	0.00
T12DI1G	45	0	1	0.02	0.15
T12DI2G	47	0	0	0.00	0.00
T13DCD	74	0	2	1.05	0.83
T13DI2D	57	0	2	1.04	0.80
T13DI1D	37	0	2	0.68	0.71
T13DI1G	42	0	2	0.86	0.75
T13DI2G	47	0	2	0.96	0.78
T13DCG	75	0	2	0.92	0.88
T14DCD	76	0	4	0.33	0.81
T14DI2D	59	0	3	0.05	0.39
T14DI1D	38	0	0	0.00	0.00
T14DI1G	44	0	2	0.14	0.46
T14DI2G	47	0	2	0.06	0.32
T14DCG	75	0	3	0.33	0.76

	N	Minimum	Maximum	Mean	Std. Deviation
T15DM1D	56	3	4	3.34	0.48
T15DM1G	63	3	4	3.33	0.48
T17DM2D	67	0	0	0.00	0.00
T17DM1D	57	0	4	0.09	0.54
T17DM1G	61	0	5	0.20	0.89
T17DM2G	76	0	1	0.01	0.11
T18DM2D	68	0	7	1.13	1.86
T18DM2G	76	0	7	1.16	1.63
T19DM2D	70	1	6	5.67	0.76
T19DM2G	77	4	6	5.74	0.47
T20DM2D	70	0	6	5.56	1.02
T20DM2G	77	0	6	5.60	1.04
T21DM2D	64	0	0	0.00	0.00
T21DM2G	70	0	0	0.00	0.00
T22DM2D	66	0	3	0.17	0.67
T22DM2G	75	0	5	0.21	0.86
T23DM2D	51	0	0	0.00	0.00
T23DM2G	57	0	1	0.02	0.13
T24DM2D	51	0	0	0.00	0.00
T24DM2G	57	0	0	0.00	0.00
T25DM2D	51	0	1	0.02	0.14
T25DM2G	57	0	0	0.00	0.00
T26DM2D	51	0	1	0.02	0.14
T26DM2G	57	0	0	0.00	0.00
T27DM2G	61	2	3	2.02	0.13
T27DM1G	32	2	2	2.00	0.00
T27DCG	69	1	2	1.01	0.12
T27DI2G	36	1	1	1.00	0.00
T27DI1G	17	1	1	1.00	0.00
T27DI1D	19	1	1	1.00	0.00
T27DI2D	35	1	1	1.00	0.00
T27DCD	56	1	1	1.00	0.00
T27DM1D	46	2	3	2.02	0.15
T27DM2D	52	2	3	2.06	0.24
T28DM2G	62	0	0	0.00	0.00
T28DM1G	34	0	0	0.00	0.00
T28DCG	69	0	0	0.00	0.00
T28DI2G	36	0	0	0.00	0.00
T28DI1G	17	0	0	0.00	0.00
T28DI1D	19	0	0	0.00	0.00
T28DI2D	35	0	0	0.00	0.00
T28DCD	56	0	0	0.00	0.00
T28DM1D	47	0	0	0.00	0.00
T28DM2D	54	0	1	0.02	0.14
T29DCG	69	0	0	0.00	0.00
T29DI2G	36	0	0	0.00	0.00
T29DI1G	17	0	0	0.00	0.00
T29DI1D	19	0	0	0.00	0.00
T29DI2D	35	0	0	0.00	0.00
T29DCD	55	0	0	0.00	0.00
T30DCG	67	1	1	1.00	0.00
T30DI2G	36	1	1	1.00	0.00
T30DI1G	17	1	1	1.00	0.00
T30DI1D	19	1	1	1.00	0.00
T30DI2D	35	1	1	1.00	0.00
T30DCD	55	1	1	1.00	0.00

	N	Minimum	Maximum	Mean	Std. Deviation
T31DM2G	59	2	2	2.00	0.00
T31DM1G	31	2	2	2.00	0.00
T31DM1D	46	2	2	2.00	0.00
T31DM2D	51	2	3	2.04	0.20
T32DM2G	57	0	0	0.00	0.00
T32DM1G	31	0	0	0.00	0.00
T32DM1D	46	0	0	0.00	0.00
T32DM2D	51	0	0	0.00	0.00
T33DM2G	57	0	0	0.00	0.00
T33DM1G	31	0	0	0.00	0.00
T33DM1D	46	0	0	0.00	0.00
T33DM2D	51	0	0	0.00	0.00
T34DM2G	57	0	0	0.00	0.00
T34DM1G	31	0	0	0.00	0.00
T34DM1D	46	0	0	0.00	0.00
T34DM2D	51	0	0	0.00	0.00
T35DM2G	57	0	0	0.00	0.00
T35DM1G	31	0	0	0.00	0.00
T35DM1D	46	0	0	0.00	0.00
T35DM2D	51	0	0	0.00	0.00
T36DI2G	36	1	3	2.00	0.24
T36DI1G	18	3	3	3.00	0.00
T36DI1D	19	3	3	3.00	0.00
T36DI2D	35	2	2	2.00	0.00
T37DCG	68	0	0	0.00	0.00
T37DCD	60	0	0	0.00	0.00
T38DM2G	76	4	6	5.03	0.33
T38DM1G	50	3	5	3.98	0.38
T38DM1D	57	3	5	4.09	0.34
T38DM2D	66	2	6	4.98	0.45
T39DM2G	74	0	2	0.49	0.53
T39DM1G	48	0	1	0.02	0.14
T39DM1D	56	0	1	0.04	0.19
T39DM2D	65	0	1	0.26	0.44
T40DM2G	61	0	3	0.44	0.81
T40DM1G	42	0	1	0.90	0.30
T40DM1D	52	0	1	0.87	0.34
T40DM2D	50	0	2	0.18	0.44
T42DM2G	61	0	1	0.03	0.18
T42DM2D	54	0	0	0.00	0.00
T43DM2G	60	0	0	0.00	0.00
T43DM2D	54	0	0	0.00	0.00
T44DM2G	45	0	1	0.02	0.15
T44DM2D	41	0	3	0.10	0.49
T45DM2G	71	0	5	4.65	1.07
T45DM2D	62	3	5	4.92	0.33
T46DM2G	5	2	3	2.40	0.55
T46DM2D	2	2	3	2.50	0.71
T47DM2G	76	0	2	0.03	0.23
T47DM2D	67	0	0	0.00	0.00
T48DM2G	59	0	0	0.00	0.00
T48DM2D	53	0	0	0.00	0.00
T49DM2G	74	0	0	0.00	0.00
T49DM2D	68	0	0	0.00	0.00
T52DM2G	68	1	1	1.00	0.00
T52DM2D	57	1	1	1.00	0.00