Summary of g10s2 data set. We have used 2 chains with the smallest negative log-likelihood in the following analysis (log-likelihood within 1σ of the best chain).

$E\{c\} = 0.0093 \pm 0.0005$.

$E\{d\} = 0.6855 \pm 0.0063$.

$E\{-\log P(X \mid \theta)\} = 9079.9 \pm 49.6$.

$E\{\text{corr}(\pi, MN)\} = 0.704$.

$E\{\text{corr}(\pi, DBAGE)\} = -0.654$.

Out of randomly picked 1s, $15.9\ \%$ are false (1F).

Out of randomly picked 0s, $9.8\ \%$ are false (0F).

Out of dead (sites,genera) pairs, $0.9\ \%$ are false ($\hat{c}$).

Out of alive (sites,genera) pairs, $68.6\ \%$ are false ($\hat{d}$).

2 chains, average Hellinger dispersion is 0.010012.

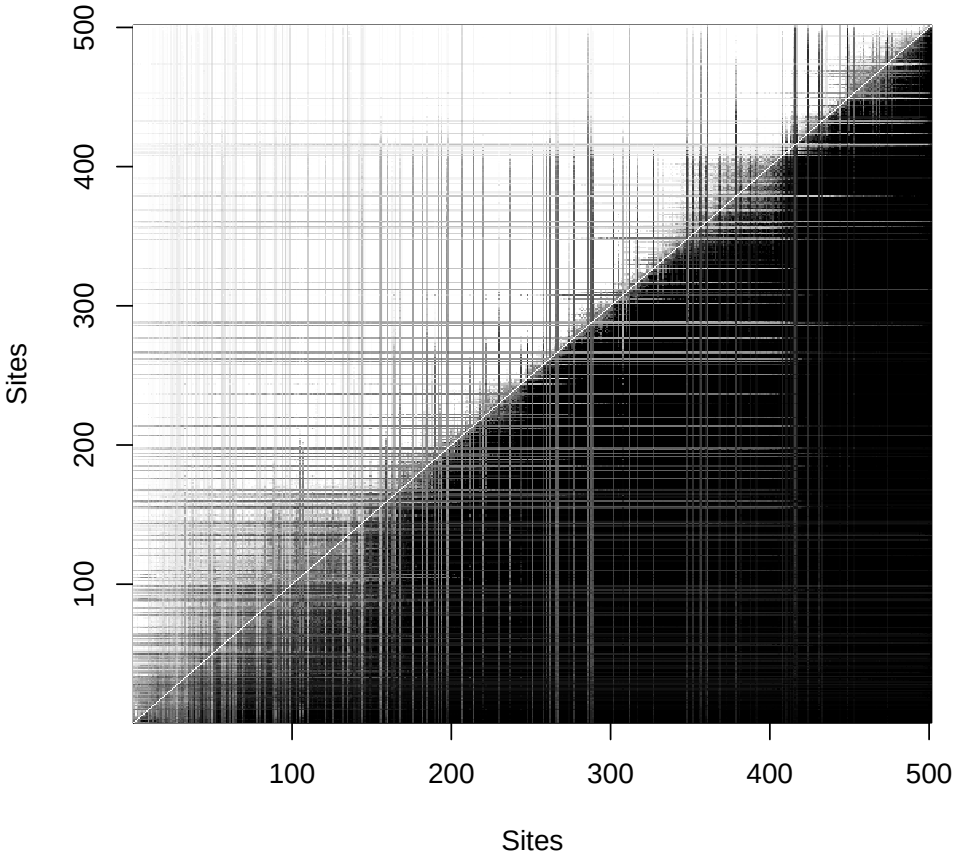

Figure 1: Paired order matrix.

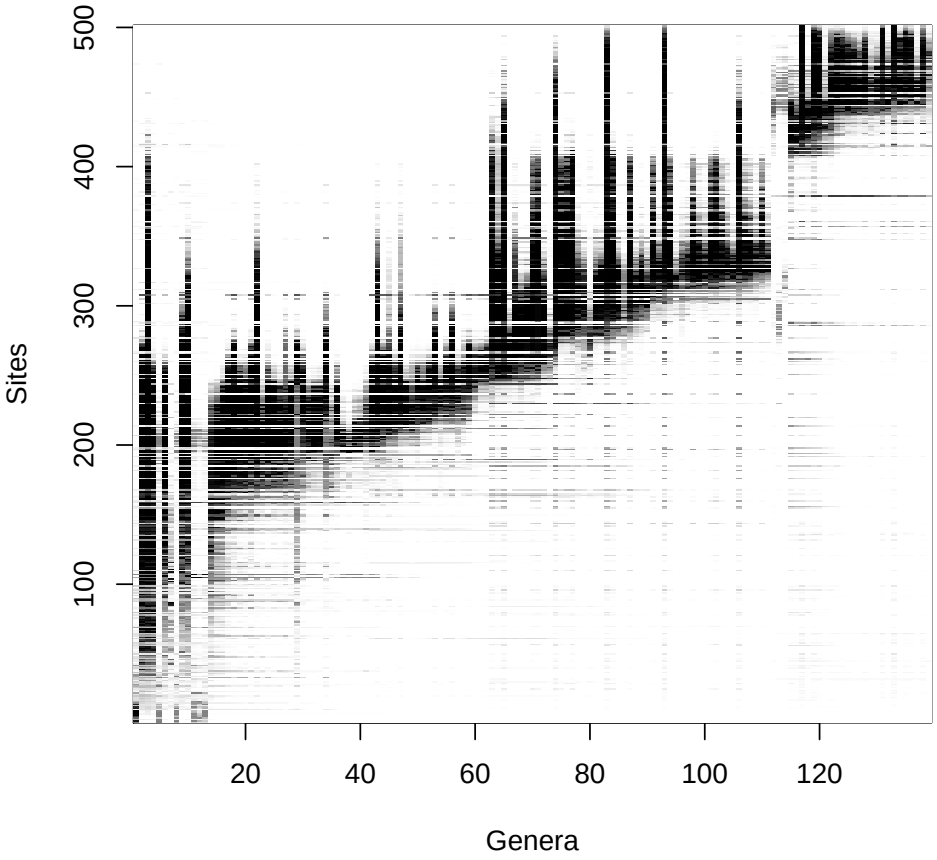

Figure 2: Probability that genus m is alive on site n. White colour denotes probability of one, and black probability of zero.

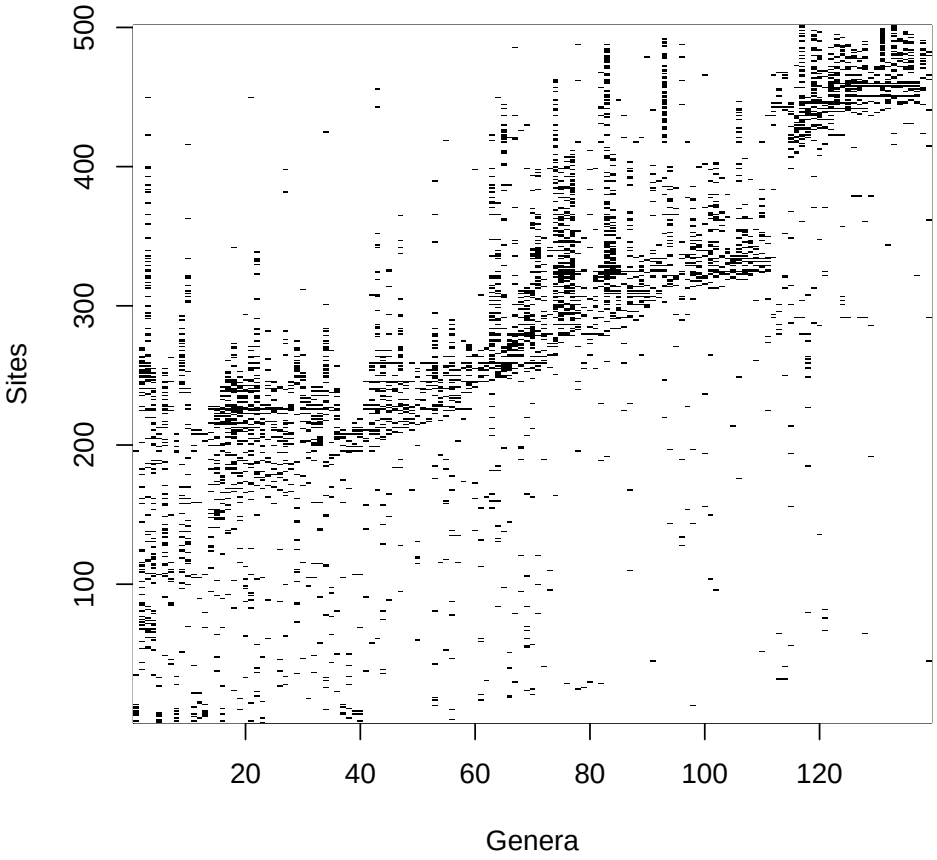

Figure 3: Data matrix.

In the following tables we show the site ordering. First we give the site index, used in the figures. Then we give the site name, followed by the MN classification and data base age. Star ("*") denotes a hard site.

Next we give and expectation and variance of the order number, $\pi(n)$. It is followed by number of ones in that site (1s). Next we give the expected number of genera alive on that site (AL). 1F and 0F denote the probability that any 0 or 1 associated with the site is false. $\hat{c}$ and $\hat{d}$ denote the probability of 1 or 0 when the species is dead or alive, respectively. $O_{n-1,n}$ denotes the probability that the site is actually older than the previous site. This number should usually be < 0.5.

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
1	San Andres de la Barca [3,19]	27.088 ± 19.668	2	1.805	0.754500	0.009595	0.010999	0.728053	-
2	Paulhiac [1,23.29] *	27.381 ± 21.127	7	2.856	0.661000	0.003659	0.033986	0.169118	0.591500
3	Wiesholz [6,13.85]	29.707 ± 29.795	2	1.381	0.756750	0.006526	0.010998	0.647591	0.557500
4	Chitenay [3,19]	32.948 ± 20.895	4	2.479	0.763875	0.011370	0.022381	0.619076	0.435500
5	Ulm Uniklinik [2,21.38]	34.789 ± 24.961	3	2.794	0.506667	0.009662	0.011160	0.470293	0.294500
6	Fornant 11 [1,23.29]	37.224 ± 23.481	3	3.094	0.337167	0.008129	0.007443	0.357304	0.342500
7	Montaigu le Blin [2,21.38] *	37.477 ± 29.750	9	3.473	0.670667	0.003915	0.044537	0.146559	0.573000
8	Le Tunnel [2,21.38]	38.245 ± 26.827	4	2.948	0.502000	0.007081	0.014759	0.324288	0.344500
9	Saint Gérand le Puy [2,21.38]	39.733 ± 27.086	5	2.926	0.604900	0.007097	0.022227	0.324962	0.424000
10	Four [6,13.2]	45.953 ± 68.234	3	2.354	0.945167	0.016099	0.020751	0.930119	0.558000
11	Cetina de Aragon [2,21.38]	46.785 ± 49.374	4	3.288	0.646000	0.013870	0.019040	0.569409	0.413500
12	Chemin des Falaises [2,21.38]	47.215 ± 47.269	3	3.229	0.559500	0.014026	0.012363	0.590740	0.699000
13	Thessaloniki [12,7.65]	47.298 ± 58.620	2	1.342	0.998250	0.009770	0.014503	0.997392	0.467000
14	Haut du Calvaire [2,21.38]	49.612 ± 52.477	3	2.884	0.544833	0.011165	0.012008	0.526526	0.517000
15	Tuchorice [3,19]	51.594 ± 41.086	2	3.137	0.758750	0.019380	0.011169	0.846215	0.608500
16	Brüttelen [3,19]	52.172 ± 25.994	2	2.197	0.752000	0.012416	0.010994	0.774238	0.484000
17	St. Gaudens [7,11.85]	53.578 ± 79.873	2	1.215	1.000000	0.008869	0.014515	1.000000	0.652000
18	Riedern [6,13.85]	54.097 ± 57.861	2	1.435	1.000000	0.010474	0.014539	1.000000	0.421000
19	Mistelbach [9,10.35]	55.074 ± 87.243	2	1.576	1.000000	0.011504	0.014553	1.000000	0.570000
20	Lassnitz [12,7.4]	55.487 ± 69.627	2	2.925	0.954250	0.020679	0.014025	0.968713	0.481000
21	Mariathal [9,10.35]	57.206 ± 55.639	2	1.397	0.997750	0.010164	0.014502	0.996779	0.401500
22	Contres MN 3 [3,19]	57.278 ± 76.727	2	2.120	0.502750	0.008215	0.007346	0.530896	0.525000
23	Teiritzberg 1 (T1) [5,16.55]	58.714 ± 56.215	2	1.992	0.984750	0.014318	0.014375	0.984689	0.521500
24	Isaevo [6,12.55]	61.808 ± 102.404	2	1.121	0.992500	0.008073	0.014397	0.986619	0.557000
25	Los Aguanaces [11,8.6]	62.144 ± 93.868	2	1.632	0.966250	0.011420	0.014068	0.958640	0.561500
26	Subsol de Sabadell [10,9.25]	62.159 ± 94.009	2	2.054	0.992250	0.014883	0.014491	0.992456	0.481000
27	Sant Mamet [4,17.5]	64.354 ± 85.882	3	3.782	0.756833	0.022449	0.016791	0.807138	0.430000
28	Mauvieres [3,19]	65.666 ± 129.005	3	2.795	0.806333	0.016279	0.017760	0.792129	0.570000
29	Karain [10,9.25]	67.508 ± 99.279	2	1.583	0.968250	0.011091	0.014092	0.959886	0.294500
30	Nessebar [9,10.1]	68.883 ± 103.756	2	1.949	0.970500	0.013796	0.014163	0.969728	0.524500
31	Atzgersdorf (WIEN) [7,11.85]	71.231 ± 75.455	2	2.520	1.000000	0.018394	0.014654	1.000000	0.411500
32	Podlesice [14,4.75]	72.502 ± 100.768	2	2.250	0.978500	0.016113	0.014311	0.980893	0.570000
33	Steinberg [6,13.85]	73.468 ± 74.404	3	7.192	0.601667	0.044096	0.013694	0.833843	0.555500
34	La Brosse [3,19]	73.629 ± 130.548	3	1.723	0.836833	0.009074	0.018288	0.715985	0.554500
35	Barbotan Les Thermes [2,21.38]	73.945 ± 38.894	2	3.544	0.459750	0.017985	0.006788	0.695162	0.256500
36	Can Almirall [7,11.85]	74.103 ± 64.098	2	3.380	0.857250	0.022588	0.012642	0.915533	0.449500
37	Voggersberg [5,16.1]	76.778 ± 104.461	2	3.505	0.956000	0.024942	0.014111	0.974893	0.536000
38	Veltheim [6,14.75]	77.879 ± 61.108	3	4.938	0.821000	0.032360	0.018372	0.891252	0.372500
39	Cerro del Otero [7,11.85]	80.683 ± 27.488	2	3.160	0.531500	0.016230	0.007825	0.703528	0.343500
40	Sopron [7,11.85]	81.372 ± 106.794	2	2.940	0.964500	0.020942	0.014178	0.975850	0.709500
41	Monte Bamboli [12,8.05]	83.049 ± 93.914	2	2.804	1.000000	0.020467	0.014685	1.000000	0.368000
42	Loranca [2,21.38]	83.535 ± 99.524	2	3.218	0.787500	0.020383	0.011599	0.867910	0.515000
43	Nikolsburg [9,10.35]	83.757 ± 36.142	2	3.964	0.688500	0.024387	0.010197	0.842836	0.327000
44	Aveiras de Baixo [9,10.35]	84.118 ± 28.102	2	3.455	0.523250	0.018259	0.007721	0.724023	0.584000
45	Evpatoria [13,6.25]	87.834 ± 113.527	2	2.526	0.980750	0.018153	0.014373	0.984755	0.659500
46	Crêt du Locle [7,11.85]	88.523 ± 78.217	2	3.486	0.708500	0.021186	0.010456	0.832736	0.339000
47	Gallenbach 2b [5,16.1]	89.093 ± 120.137	2	1.898	1.000000	0.013850	0.014588	1.000000	0.675500
48	Can Canals [4,17.5]	89.421 ± 81.896	2	4.795	0.770250	0.031646	0.011479	0.904171	0.466500
49	Unterzolling [6,14.75]	89.566 ± 41.864	2	4.454	0.683000	0.027887	0.010153	0.857672	0.507000
50	Pontigné [3,19]	89.646 ± 150.972	2	1.481	1.000000	0.010810	0.014543	1.000000	0.700000
51	Oberföhring [9,10.35]	89.936 ± 47.196	2	4.505	0.689500	0.028347	0.010253	0.862138	0.290000
52	Toril 3 [7,11.85]	91.334 ± 63.620	2	4.197	0.702000	0.026285	0.010415	0.857994	0.473500
53	Hinterauerbach [9,10.35]	91.358 ± 24.424	2	4.189	0.530000	0.023719	0.007863	0.775630	0.624500
54	Escanecrabe [7,11.85]	91.650 ± 17.479	2	4.200	0.009500	0.016193	0.000141	0.528277	0.544000
55	Timanovka [14,4.49]	92.340 ± 34.188	2	4.235	0.537000	0.024153	0.007969	0.781346	0.579500
56	Domnitsa [14,4.49]	92.700 ± 124.050	2	2.760	0.944250	0.019328	0.013862	0.959594	0.740000
57	Grakali [9,10.63]	93.034 ± 101.565	2	3.707	0.935750	0.026117	0.013833	0.965331	0.444500
58	Captieux [5,16.6]	93.040 ± 131.085	2	2.139	1.000000	0.015613	0.014613	1.000000	0.571500
59	Can Mata 1 [7,11.85]	94.032 ± 32.585	2	4.078	0.529000	0.022894	0.007842	0.769033	0.253500
60	Laymont [6,13.85]	94.154 ± 70.009	2	3.637	0.577500	0.020376	0.008533	0.767634	0.513500

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
61	Salmendingen [9,10.35]	94.263 ± 99.479	4	6.990	0.878500	0.048178	0.026619	0.930472	0.598500
62	Péguilhan [7,11.85]	94.373 ± 26.419	2	4.189	0.030000	0.016416	0.000445	0.536882	0.330500
63	Oberdorf 3 (O3) [4,17.46]	94.410 ± 104.098	2	5.855	0.725250	0.038726	0.010894	0.906149	0.640500
64	Mala Miliva [5,16.1]	95.159 ± 104.060	2	3.701	0.861250	0.024993	0.012731	0.925030	0.501000
65	Rebielice Królewskie 1 [16,3]	96.070 ± 132.160	2	2.836	0.965250	0.020193	0.014178	0.975494	0.591500
66	Coueilles (Baguent) [7,11.85]	96.322 ± 19.669	2	4.367	0.006500	0.017372	0.000097	0.544997	0.190500
67	Ananjev [13,6.2]	97.055 ± 46.305	3	4.268	0.704333	0.024860	0.015683	0.792174	0.542500
68	Minisu de Sus [7,11.85]	98.725 ± 19.126	3	4.577	0.005167	0.011713	0.000115	0.348007	0.433000
69	La Borde [2,21.38]	98.871 ± 106.065	3	5.392	0.758333	0.034316	0.017027	0.865542	0.728000
70	Pichugino [13,6.83]	98.944 ± 72.660	2	4.623	0.703500	0.029416	0.010471	0.871728	0.345000
71	Grosslappen (Flinz) [9,11]	99.197 ± 24.147	2	4.942	0.008750	0.021606	0.000131	0.598887	0.344000
72	Cassagnabère [7,11.85]	99.609 ± 23.373	2	4.481	0.012750	0.018292	0.000190	0.559313	0.427500
73	Solera [7,11.85]	100.748 ± 36.236	2	5.317	0.331000	0.029044	0.004952	0.748354	0.504500
74	Alan (Pompat) [7,11.85]	100.816 ± 26.888	2	4.987	0.004250	0.021865	0.000063	0.600662	0.459500
75	Coca [7,11.85]	100.919 ± 23.226	2	4.606	0.504500	0.026383	0.007508	0.784822	0.535500
76	Krivaja Balka [13,6.25]	101.653 ± 25.802	2	4.691	0.526250	0.027328	0.007836	0.798039	0.464000
77	La Ciesma [6,13.85]	103.139 ± 35.300	2	5.033	0.543500	0.030073	0.008114	0.818597	0.495500
78	Goldberg 2 [6,14.75]	104.382 ± 135.149	2	2.530	0.991500	0.018343	0.014531	0.993281	0.663500
79	Apostolovo (Zheltokamenka) [6,12.53]	104.869 ± 56.379	3	4.864	0.675833	0.028614	0.015115	0.800062	0.210000
80	La Chaux 7 [2,22.09]	105.720 ± 123.854	2	2.817	0.805000	0.017719	0.011822	0.861579	0.741500
81	Paracuellos 5 [6,13.85]	106.424 ± 26.531	5	5.767	0.587600	0.027649	0.022052	0.642448	0.229000
82	Podgornoe [14,4.49]	107.174 ± 54.094	2	4.790	0.531500	0.028124	0.007920	0.804384	0.476500
83	Tavers [4,17.5]	107.878 ± 92.880	2	6.500	0.628250	0.042015	0.009483	0.885607	0.505500
84	Orignac [10,9.25]	108.492 ± 48.703	3	5.899	0.627167	0.035154	0.014136	0.810408	0.460500
85	Sariçay [7,11.85]	111.220 ± 33.259	2	6.543	0.082250	0.034361	0.001242	0.719471	0.449000
86	Arroyo del Val VI [6,13.85]	111.543 ± 35.658	3	6.487	0.223833	0.030577	0.005067	0.641051	0.479500
87	Arroyo del Val IV [6,13.2]	112.683 ± 40.028	3	6.831	0.171500	0.031952	0.003893	0.636144	0.600500
88	Gisseltshausen [5,16.1]	113.648 ± 73.220	3	8.958	0.739333	0.060114	0.017056	0.912699	0.512000
89	Doué la Fontaine [9,10.35]	113.709 ± 134.163	3	5.791	0.855667	0.039397	0.019270	0.925229	0.590500
90	Horta das Tripas [3,19]	114.551 ± 123.669	2	4.888	0.655000	0.030639	0.009768	0.858824	0.479000
91	Beaugency Tavers [5,16.1]	114.671 ± 53.816	3	6.180	0.716167	0.039184	0.016176	0.862228	0.371500
92	Avaray [5,16.1]	115.172 ± 68.405	2	7.687	0.462500	0.048263	0.007044	0.860154	0.321000
93	Laichingen [7,11.85]	115.964 ± 37.475	2	7.203	0.311250	0.042526	0.004723	0.808774	0.423500
94	Pero Filho [6,13.85]	116.705 ± 142.189	2	2.708	0.972250	0.019361	0.014267	0.979505	0.763000
95	Yeni Eskihisar 2 [7,11.85]	116.849 ± 55.295	3	6.551	0.742667	0.042496	0.016822	0.882164	0.294500
96	Györszentmárton [12,7.65]	116.970 ± 132.726	2	3.809	0.963000	0.027259	0.014246	0.980570	0.675000
97	München [9,11]	117.219 ± 72.015	2	6.558	0.585250	0.041814	0.008838	0.873513	0.254000
98	Azambujeira inf. [9,10.35]	117.400 ± 55.076	3	5.378	0.667500	0.032213	0.014986	0.814539	0.534500
99	Reisensburg [5,16.1]	119.853 ± 152.043	2	3.241	0.964250	0.023135	0.014205	0.977939	0.705500
100	Lapushna [9,10.35]	119.939 ± 32.804	3	7.415	0.624167	0.046235	0.014230	0.847954	0.238000
101	Alan (N.D. de Lorette) [7,11.85]	120.291 ± 22.182	2	6.458	0.026000	0.032923	0.000392	0.698382	0.534000
102	Arroyo del Val I [6,13.2]	120.424 ± 38.664	3	7.907	0.175333	0.039949	0.004012	0.687113	0.528000
103	Moratines [4,17.5]	120.815 ± 66.550	2	9.193	0.381250	0.058069	0.005874	0.865387	0.316000
104	Thymiana B (THB) [5,16.1]	121.799 ± 43.880	5	9.027	0.479900	0.047963	0.018462	0.711936	0.644500
105	Chilleurs aux Bois [3,19]	121.942 ± 72.816	6	20.090	0.336750	0.121132	0.016992	0.801916	0.500000
106	Gau Weinheim [9,10.35]	122.608 ± 16.668	4	6.865	0.251625	0.028681	0.007617	0.563979	0.500000
107	Ulm Westtangente [2,21.38]	122.826 ± 66.716	6	18.218	0.427083	0.111128	0.021216	0.811308	0.500000
108	Hachan [7,11.85]	123.121 ± 24.952	3	7.001	0.051667	0.030559	0.001174	0.593629	0.500000
109	Manchones I [6,13.2]	124.049 ± 32.296	4	7.976	0.152875	0.033985	0.004667	0.575190	0.577000
110	Borsky Svaty Jur [11,8.6]	124.251 ± 151.425	2	3.164	0.932500	0.022113	0.013730	0.957339	0.772500
111	Manchones II [6,13.2]	124.699 ± 31.845	4	8.040	0.141875	0.034130	0.004333	0.573072	0.259500
112	Quinta Grande [4,17.5]	125.290 ± 27.049	2	7.397	0.146000	0.041526	0.002219	0.769096	0.418000
113	St. Stephan im Lavanttal [7,11.85]	125.514 ± 48.103	4	9.719	0.555125	0.058815	0.017176	0.816914	0.552000
114	Hauskirchen [12,8.05]	125.613 ± 24.028	4	7.380	0.241625	0.032200	0.007343	0.588984	0.437500
115	Poudenas [5,16.1]	126.031 ± 26.079	6	8.477	0.472750	0.039951	0.021732	0.626814	0.578000
116	Klein Hadersdorf [6,13.85]	126.213 ± 50.356	6	10.430	0.567417	0.058906	0.026480	0.751151	0.479000
117	Bachas [7,11.85]	126.215 ± 50.108	2	6.804	0.100750	0.036540	0.001524	0.735690	0.570000
118	Miélan [6,13.85]	127.349 ± 19.642	4	7.275	0.255375	0.031830	0.007755	0.590612	0.449500
119	Lussan [6,13.85]	127.786 ± 24.367	3	7.533	0.334833	0.040717	0.007641	0.735099	0.484000
120	Crastes [5,16.1]	129.323 ± 15.911	3	7.391	0.342167	0.039831	0.007800	0.732968	0.505500

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
121	Kishinev [9,10.35]	131.635 ± 141.039	2	4.182	0.917500	0.029325	0.013611	0.960550	0.774000
122	Belchatow C [4,17.5]	131.829 ± 30.541	2	8.302	0.210500	0.049069	0.003221	0.809793	0.257000
123	Montesquiou sur L'Osse [6,13.85]	132.017 ± 33.419	2	7.996	0.059250	0.044631	0.000905	0.764695	0.549500
124	Yaylacilar [7,11.85]	132.049 ± 14.086	3	7.799	0.008500	0.035478	0.000194	0.618629	0.451000
125	Manchones [6,13.2]	132.480 ± 31.687	4	8.578	0.381875	0.045230	0.011712	0.711779	0.391500
126	Krivoj Rog (Brjansk open cast) [3,18.96]	132.585 ± 116.103	2	7.994	0.577250	0.052179	0.008813	0.894233	0.468500
127	Quinta da Farinheira [4,17.5]	132.587 ± 20.277	2	8.027	0.070750	0.045022	0.001080	0.768454	0.515000
128	Sofça [7,11.85]	132.953 ± 10.734	5	7.930	0.403400	0.036922	0.015389	0.623857	0.469500
129	Réaup [5,16.1]	133.579 ± 20.626	3	8.365	0.334167	0.046820	0.007674	0.761207	0.507500
130	Marciac [6,13.85]	133.761 ± 21.808	2	8.495	0.007250	0.047511	0.000111	0.766261	0.542000
131	Dinotheriensande [9,10.35]	134.183 ± 26.555	5	8.735	0.390600	0.042444	0.014992	0.651153	0.508000
132	Seu d'Urgel [9,10.35]	134.515 ± 139.300	2	4.456	0.854000	0.030391	0.012695	0.934463	0.644500
133	Bermersheim [9,10.35]	135.249 ± 48.408	3	7.375	0.375500	0.040456	0.008558	0.745983	0.332000
134	Çatakbagyaka [7,11.85]	136.336 ± 13.949	4	8.476	0.257875	0.040796	0.007903	0.649776	0.342000
135	Laimering 3 [6,14.75]	137.143 ± 168.763	2	2.225	1.000000	0.016245	0.014623	1.000000	0.796500
136	Bonnefont [9,10.35]	138.070 ± 121.039	2	4.982	0.486250	0.028869	0.007257	0.793778	0.360500
137	Tüney [6,13.85]	138.868 ± 66.916	2	9.048	0.384250	0.057055	0.005914	0.863893	0.343000
138	Saint Gaudens (Valentine) [7,11.85]	139.078 ± 18.807	5	9.056	0.217700	0.038392	0.008377	0.568076	0.470500
139	Derching [6,14.75]	139.499 ± 56.405	5	12.976	0.654900	0.083955	0.025983	0.867019	0.441500
140	Aérotrain [4,17.5]	139.839 ± 53.695	4	14.841	0.513625	0.095522	0.016547	0.868910	0.469000
141	Puente de Toledo [5,16.1]	140.329 ± 28.240	2	9.603	0.062250	0.056405	0.000962	0.804696	0.530000
142	Borshchi [14,4.49]	143.044 ± 101.666	2	5.956	0.572250	0.037226	0.008602	0.856351	0.815500
143	Messkirch [6,14.75]	143.097 ± 74.917	3	8.635	0.406833	0.050408	0.009362	0.793920	0.286500
144	Basbereket [10,9.25]	143.322 ± 161.964	2	5.540	0.796250	0.037464	0.011932	0.926444	0.709500
145	Hammerschmiede [9,10.35]	145.806 ± 109.437	3	6.485	0.578833	0.038393	0.013104	0.805166	0.294000
146	Breitenbrunn [9,11]	146.130 ± 70.381	3	10.721	0.393500	0.065449	0.009203	0.830278	0.299000
147	Munebrega AB [4,17.5]	149.042 ± 13.650	2	10.755	0.019000	0.064182	0.000296	0.817573	0.620000
148	Munébrega 1 [4,17.5]	149.440 ± 10.949	3	10.705	0.020667	0.057114	0.000483	0.725562	0.456500
149	Opole 2 [7,11.85]	149.987 ± 46.958	4	14.798	0.476375	0.094096	0.015342	0.858456	0.335500
150	Chios [5,16.1]	151.175 ± 46.238	6	14.818	0.448500	0.086530	0.021670	0.776683	0.489500
151	Armantes 1 [4,17.5]	151.828 ± 13.871	3	11.073	0.001000	0.059386	0.000023	0.729354	0.712000
152	Torralba 2 [4,17.5]	154.719 ± 9.421	2	11.513	0.003250	0.069489	0.000051	0.826855	0.405500
153	Munebrega 2 [4,17.5]	154.978 ± 13.905	2	11.659	0.002000	0.070533	0.000031	0.828802	0.527500
154	Córcoles [4,17.5]	157.388 ± 25.252	5	13.772	0.262800	0.075269	0.010493	0.732356	0.323000
155	La Tarumba 1 [10,9.25]	157.474 ± 147.392	3	5.676	0.821667	0.037801	0.018489	0.905743	0.744500
156	Wien 10 [9,10.1]	159.660 ± 178.298	2	4.467	0.833000	0.030172	0.012384	0.925238	0.508000
157	Heudorf [6,14.75]	159.910 ± 66.071	4	13.703	0.525500	0.087448	0.016776	0.861495	0.326500
158	Haulies [6,13.85]	159.932 ± 21.358	8	14.427	0.198438	0.061176	0.012743	0.555505	0.487500
159	Neuville aux Bois [3,19]	160.314 ± 62.411	6	27.819	0.257500	0.175669	0.013896	0.839858	0.259500
160	Wien Belvedere [9,10.1]	160.833 ± 168.767	3	5.133	0.809833	0.033548	0.018149	0.888856	0.616500
161	Lisboa V [4,17.5]	160.983 ± 15.068	3	14.191	0.141833	0.085419	0.003409	0.818589	0.351500
162	Wartenberg [9,10.35]	161.032 ± 17.331	8	13.823	0.201375	0.056752	0.012870	0.537816	0.427500
163	Esvres Upper Faluns [9,10.35]	162.064 ± 72.177	6	16.315	0.567833	0.103173	0.027770	0.841067	0.403500
164	Buzhor 2 [9,10.35]	167.641 ± 82.317	4	15.180	0.506125	0.097807	0.016350	0.869857	0.468500
165	Melchingen [9,10.35]	167.886 ± 101.236	4	10.529	0.672875	0.068304	0.020950	0.875730	0.546000
166	Viehhausen [5,16.1]	171.308 ± 9.113	4	17.450	0.085375	0.102163	0.002810	0.790350	0.270500
167	Torrijos [5,16.1]	172.029 ± 35.939	4	19.921	0.110250	0.121200	0.003703	0.821344	0.493500
168	Escobosa [7,11.85]	174.113 ± 146.162	5	14.735	0.749100	0.100601	0.030141	0.914863	0.486500
169	Agreda [3,19]	174.905 ± 46.754	5	19.434	0.261000	0.117455	0.010914	0.809869	0.502000
170	Poudenas Cayron [7,11.85]	174.936 ± 26.289	5	20.962	0.115300	0.123418	0.004884	0.788970	0.279500
171	Ziemetshausen 1b [5,16.1]	175.061 ± 20.097	4	20.164	0.141875	0.123937	0.004775	0.829771	0.684000
172	Tarazona [5,15.25]	176.501 ± 22.729	5	20.519	0.074200	0.118586	0.003131	0.774410	0.531000
173	Eibiswald [5,16.1]	177.254 ± 17.492	5	21.114	0.358600	0.133638	0.015210	0.848114	0.507000
174	Prebreza [6,13.85]	177.474 ± 18.345	4	20.477	0.268000	0.129993	0.009045	0.857010	0.566500
175	Grès de la Molière [3,18.25]	177.624 ± 20.359	4	21.963	0.240250	0.140181	0.008211	0.861634	0.567500
176	Gorna Susica [9,10.35]	179.001 ± 172.792	2	4.619	0.824250	0.031146	0.012267	0.923893	0.629500
177	Seegraben (Leoben) [5,16.1]	182.913 ± 11.215	4	22.668	0.023125	0.138970	0.000795	0.827624	0.370500
178	Rümikon [6,13.85]	182.914 ± 19.570	5	22.633	0.249200	0.140892	0.010708	0.834140	0.550500
179	Neudorf Sandberg [6,13.85]	183.767 ± 8.784	7	23.186	0.077643	0.126739	0.004693	0.721535	0.323500
180	Antonios (ANT) [4,17]	183.839 ± 12.071	6	23.292	0.002083	0.130105	0.000108	0.742932	0.409000

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
181	Oberdorf 4 (O4) [4,17.46]	184.437 ± 12.987	4	23.676	0.021875	0.146396	0.000759	0.834748	0.442500
182	Kljastitsy [14,4.49]	185.188 ± 165.562	2	6.129	0.691250	0.040230	0.010405	0.899249	0.604500
183	Inönü I (AS 24A) [6,13.85]	185.698 ± 20.339	10	24.581	0.103950	0.121089	0.009085	0.635470	0.395500
184	Langenau 1 [4,17.5]	186.648 ± 28.987	7	26.284	0.183643	0.155830	0.011405	0.782586	0.562500
185	Westhofen [9,10.35]	187.668 ± 150.017	4	11.757	0.701125	0.078230	0.022040	0.898312	0.510500
186	Montejo de la Vega [5,16.1]	187.755 ± 18.703	8	25.354	0.042375	0.135061	0.002983	0.697839	0.489500
187	Els Casots [4,17.5]	188.116 ± 15.857	11	25.999	0.058091	0.122172	0.005655	0.601485	0.198000
188	Przeworno 2 [7,11.85]	190.759 ± 24.162	6	24.371	0.108500	0.143019	0.005679	0.780513	0.503000
189	Can Julia [4,17.5]	192.151 ± 10.985	9	29.148	0.182833	0.167642	0.014979	0.747684	0.225000
190	Yeni Eskihisar 1 [7,11.85]	192.167 ± 85.300	6	21.726	0.569417	0.143929	0.029133	0.881087	0.391000
191	Elgg [6,13.85]	192.839 ± 13.542	5	28.963	0.074500	0.181608	0.003385	0.840227	0.606000
192	Orrios 7 [15,3.8]	195.158 ± 178.293	2	5.826	0.752250	0.038909	0.011297	0.914950	0.594500
193	Puente de Vallecas [5,16.1]	196.311 ± 20.167	7	30.451	0.151643	0.185701	0.009779	0.804982	0.405500
194	Himberg [9,10.35]	196.418 ± 173.007	2	5.675	0.820500	0.038803	0.012308	0.936740	0.616000
195	Petersbuch 2 [4,17.5]	196.837 ± 15.180	8	32.679	0.069437	0.192634	0.005225	0.772197	0.384000
196	Laugnac [2,21.38] *	198.589 ± 12.817	13	35.695	0.276846	0.208683	0.034839	0.736630	0.342000
197	Karacahasan [11,8.6]	198.754 ± 150.897	2	8.932	0.597250	0.059321	0.009184	0.909824	0.568000
198	Gritsev [9,10.35]	200.250 ± 163.965	2	6.178	0.805750	0.042263	0.012133	0.937121	0.399000
199	Wintershof West [3,19] *	200.689 ± 13.017	10	37.236	0.203100	0.226872	0.019958	0.785984	0.387500
200	Montreal du Gers [4,17.5]	201.087 ± 9.977	12	36.345	0.092125	0.200398	0.010769	0.700248	0.469000
201	Rothenstein 1 [5,16.1]	201.245 ± 10.108	10	36.290	0.004200	0.204120	0.000409	0.725596	0.338000
202	Friedberg [6,14.1]	201.462 ± 15.473	7	34.608	0.034571	0.210985	0.002318	0.804727	0.581500
203	Savigné sur Lathan [5,16.1]	202.298 ± 12.722	13	38.576	0.150038	0.218464	0.019423	0.713565	0.204000
204	Faluns of Touraine & Anjou [5,16.1]	203.000 ± 8.355	7	36.375	0.018929	0.223538	0.001291	0.811200	0.500000
205	Artesilla [4,17.5]	204.274 ± 13.305	14	39.676	0.038000	0.209668	0.005356	0.660555	0.500000
206	Buñol [4,17.5]	204.344 ± 10.347	12	39.060	0.003917	0.213437	0.000470	0.693980	0.501000
207	Can Trullàs [10,9.25]	204.721 ± 191.798	2	4.570	0.855000	0.031237	0.012720	0.936536	0.575500
208	Esvres Continental Sands [3,19.5]	205.694 ± 11.749	18	41.011	0.147778	0.212157	0.027146	0.625954	0.424500
209	La Retama [5,16.6]	208.267 ± 15.155	7	38.739	0.063214	0.243799	0.004413	0.830726	0.234500
210	Erkertshofen 2 [4,17.5]	208.653 ± 17.797	12	41.432	0.016292	0.233283	0.002004	0.715084	0.470000
211	Artenay [4,17.5]	208.808 ± 12.734	18	42.275	0.064000	0.210140	0.011910	0.601467	0.350000
212	Zheltokamenka [9,10.92]	208.925 ± 38.019	6	27.243	0.230833	0.170132	0.012393	0.830596	0.485000
213	Bézian [4,17.5]	209.821 ± 10.780	20	42.171	0.028900	0.191168	0.005969	0.539447	0.515000
214	Novo Elizavetovka 2 [11,8.6]	211.162 ± 187.089	2	4.697	0.789500	0.031208	0.011757	0.910359	0.534000
215	La Romieu [4,17.5] *	212.163 ± 13.275	17	42.387	0.010941	0.209611	0.001925	0.603317	0.466000
216	Pellecahus [4,17.5]	213.919 ± 11.808	20	43.159	0.010425	0.196366	0.002175	0.541428	0.355500
217	Hambach 6C [6,13.85]	214.810 ± 11.308	14	43.277	0.008571	0.235180	0.001254	0.679279	0.433500
218	Häder [5,16.1]	215.519 ± 13.661	7	37.670	0.082071	0.236697	0.005670	0.829424	0.311500
219	Baigneaux en Beauce [5,16.1]	216.296 ± 14.835	15	44.146	0.026533	0.238258	0.004196	0.669234	0.688500
220	Tulchin [14,4.49]	216.921 ± 147.745	5	7.955	0.524200	0.041612	0.020001	0.700943	0.600000
221	Georgensgmünd [5,16.1]	220.233 ± 10.535	9	44.953	0.007833	0.277104	0.000750	0.801359	0.400000
222	Przeworno 1 [6,13.2]	221.715 ± 39.287	4	24.292	0.009000	0.150578	0.000314	0.836819	0.500000
223	Contres MN 5 [5,16.1]	221.818 ± 15.113	20	44.577	0.002100	0.206887	0.000445	0.552285	0.500000
224	Münzenberg (Leoben) [5,16.1]	221.834 ± 14.474	7	42.984	0.002357	0.272731	0.000172	0.837533	0.472000
225	Pasalar [6,14.75]	221.956 ± 9.433	25	45.166	0.132080	0.205860	0.035190	0.519594	0.351500
226	Esvres Marine Faluns [5,16.1]	222.346 ± 12.689	37	45.794	0.023257	0.094652	0.009232	0.210825	0.500000
227	Göriach [5,16.1]	223.006 ± 14.092	18	44.592	0.071000	0.230331	0.013537	0.625000	0.322000
228	Çandir [6,13.85]	223.362 ± 9.644	20	45.563	0.154625	0.240798	0.033097	0.628916	0.391000
229	Pontlevoy [5,16.1] *	223.386 ± 13.247	22	45.569	0.008068	0.202957	0.001900	0.521106	0.527000
230	Sümeg [11,8.6]	224.132 ± 109.174	4	22.697	0.300375	0.147400	0.010331	0.876704	0.257500
231	Walda [6,14.75]	224.435 ± 7.693	8	44.399	0.015875	0.278824	0.001342	0.822676	0.742500
232	Anwil [7,11.85]	225.249 ± 8.502	7	44.297	0.000857	0.282598	0.000063	0.842111	0.540500
233	Castelnau d'Arbieu [6,13.85]	226.004 ± 13.605	11	43.654	0.001045	0.255199	0.000121	0.748282	0.290000
234	Griesbeckerzell [6,14.75]	228.347 ± 6.986	8	44.590	0.012125	0.280050	0.001027	0.822761	0.610000
235	Engelswies [5,16.6]	228.974 ± 12.733	10	43.820	0.003900	0.262477	0.000410	0.772686	0.435000
236	Stätzling [6,13.85]	229.206 ± 10.082	16	45.073	0.003781	0.236858	0.000644	0.646363	0.454500
237	Krivoj Rog [6,12.55]	229.227 ± 141.393	3	8.898	0.515333	0.054735	0.011883	0.836592	0.532500
238	Simorre [6,13.2]	229.556 ± 16.213	14	44.169	0.040143	0.245844	0.005926	0.695756	0.467500
239	Sandelzhausen [5,16.1]	229.945 ± 6.870	17	43.980	0.003206	0.221590	0.000574	0.614695	0.500000
240	Vieux Collonges [5,16.6]	230.117 ± 15.789	14	42.907	0.077393	0.239924	0.011276	0.698965	0.500000

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
241	Sansan [6,13.85] *	232.161 ± 14.694	29	44.120	0.003466	0.138368	0.001059	0.344980	0.428500
242	Thannhausen [6,13.85]	232.298 ± 10.812	13	44.185	0.015231	0.249071	0.002088	0.710264	0.405000
243	Neudorf Spalte [6,13.85]	232.399 ± 13.725	12	43.171	0.001667	0.245598	0.000209	0.722499	0.366500
244	Arroyo del Val [6,13.85]	232.778 ± 42.807	6	28.793	0.110000	0.176335	0.005989	0.814535	0.256000
245	Steinheim [7,11.85]	235.710 ± 10.333	22	44.003	0.003682	0.188752	0.000853	0.501875	0.744000
246	La Grive St. Alban [7,11.85]	237.851 ± 11.184	30	44.946	0.119950	0.170133	0.038260	0.412595	0.297500
247	Belometchetskaja [5,16.1]	239.704 ± 7.169	12	43.841	0.110708	0.261173	0.013961	0.756584	0.279500
248	Gaiselberg [9,10.35]	241.162 ± 69.077	4	26.146	0.101000	0.167033	0.003580	0.862462	0.101000
249	Wissberg [9,10.35]	243.257 ± 10.127	15	43.179	0.134733	0.243544	0.021091	0.699411	0.899000
250	Sant Quirze [7,11.85]	243.940 ± 11.511	23	43.154	0.047717	0.183207	0.011451	0.492463	0.387500
251	Eldari II & III [11,8.35]	244.280 ± 176.813	2	7.059	0.587750	0.045511	0.008909	0.883207	0.414500
252	Massenhausen [9,11]	244.398 ± 8.490	12	42.321	0.013625	0.240039	0.001691	0.720319	0.585500
253	Esselborn [9,10.35]	244.659 ± 10.620	10	42.632	0.011950	0.253888	0.001240	0.768237	0.492500
254	Castell de Barberà [7,11.85]	245.814 ± 10.559	19	42.257	0.018868	0.196796	0.003706	0.558854	0.421000
255	Eppelsheim [9,10.35]	246.041 ± 13.359	23	42.934	0.131478	0.197914	0.031478	0.534728	0.558500
256	Rudabánya [9,10.35]	246.719 ± 10.888	16	41.697	0.086594	0.220183	0.014239	0.649507	0.488500
257	Hostalets de Pierola Inferior [7,11.85]	246.801 ± 9.755	20	41.744	0.029925	0.187752	0.006154	0.535227	0.504000
258	Ballestar [9,10.35]	247.148 ± 122.569	4	18.493	0.393125	0.119007	0.013049	0.868738	0.214000
259	Can Llobateres I [10,9.45] *	249.034 ± 10.619	33	41.031	0.128364	0.115731	0.043238	0.298978	0.769000
260	Kutsaj M [7,11.83]	251.005 ± 154.031	3	7.474	0.521667	0.044404	0.011899	0.808001	0.469000
261	Nombrevilla [9,10.35]	251.225 ± 8.884	9	38.239	0.117611	0.233058	0.010505	0.792319	0.531000
262	Priay II [9,10.35]	251.415 ± 183.567	3	6.762	0.661667	0.042257	0.015011	0.849896	0.424000
263	Paracuellos 3 [6,13.85]	252.902 ± 9.972	8	36.207	0.125437	0.222981	0.009762	0.806764	0.576000
264	Can Ponsic I [9,10.35]	254.743 ± 9.044	26	35.718	0.048231	0.097093	0.012141	0.307174	0.391000
265	Kalfa [9,10.35]	255.115 ± 9.215	16	35.863	0.206000	0.188285	0.031957	0.645763	0.612000
266	Masada del Valle 2+5 [12,7.65]	255.936 ± 171.816	2	8.474	0.578250	0.055697	0.008860	0.900460	0.386500
267	Karaçay 1 [7,11.5]	256.238 ± 177.171	2	7.649	0.529000	0.048960	0.008055	0.876855	0.499000
268	Can Ponsic [9,10.35]	256.932 ± 9.349	18	34.244	0.059028	0.143029	0.010143	0.505388	0.619000
269	Santiga [9,10.35]	258.617 ± 9.317	8	33.014	0.016125	0.191931	0.001217	0.761586	0.374500
270	Hostalets de Pierola Superior [9,10.35]	259.120 ± 9.550	13	32.328	0.008231	0.154250	0.001003	0.601188	0.427500
271	Los Valles de Fuentidueña [9,10.35]	260.180 ± 9.038	16	31.955	0.109313	0.143931	0.016339	0.554022	0.433500
272	Höwenegg [9,10.35]	261.068 ± 9.260	7	30.978	0.000786	0.181693	0.000051	0.774211	0.443500
273	Buzhor 1 [9,10.35]	262.144 ± 10.740	13	31.537	0.107769	0.158234	0.013037	0.632204	0.322500
274	La Cantera [11,8.6]	263.619 ± 77.771	5	26.219	0.316200	0.170146	0.014018	0.869596	0.159000
275	Charmoille [9,10.35]	265.079 ± 9.063	14	29.460	0.127143	0.137920	0.016250	0.585200	0.785500
276	Atavaska [9,10.35]	266.188 ± 12.288	9	31.459	0.059333	0.176869	0.004966	0.730888	0.326500
277	Bunker de Valdecebro [13,6.2]	266.974 ± 159.881	2	8.568	0.433500	0.054266	0.006647	0.867756	0.351500
278	Soblay [10,9.25]	269.401 ± 13.279	7	28.966	0.143000	0.173989	0.009097	0.792892	0.648500
279	Villadecavalls [10,9.25]	272.079 ± 7.881	18	31.781	0.017250	0.116459	0.002896	0.443394	0.324000
280	Dorn Dürkheim [11,8.6]	272.139 ± 8.364	26	31.441	0.147077	0.081991	0.035553	0.294679	0.509000
281	Masía del Barbo [10,9.25] *	272.857 ± 10.662	5	29.392	0.004900	0.182209	0.000224	0.830716	0.510500
282	Sevastopol (Sebastopol) [6,12.55]	274.044 ± 7.820	9	31.499	0.173889	0.185112	0.014558	0.763965	0.500000
283	Vivero de Pinos [11,8.6]	274.764 ± 11.907	5	29.821	0.102900	0.189071	0.004712	0.849586	0.500000
284	Terrassa [10,9.25]	275.401 ± 7.001	19	32.361	0.018447	0.114267	0.003287	0.423713	0.500000
285	Aljezar B [12,7.65]	277.287 ± 9.981	6	31.303	0.059000	0.192914	0.003287	0.819637	0.500000
286	Capo Figari [16,2.66]	277.637 ± 201.697	2	9.002	0.589500	0.059715	0.009069	0.908798	0.434000
287	Puente Minero [11,8.6]	279.015 ± 10.059	14	30.746	0.038107	0.138236	0.004928	0.562008	0.566000
288	La Higueruelas [16,3]	280.368 ± 176.844	2	8.305	0.428750	0.052281	0.006561	0.862432	0.360500
289	Bou Hanifia [9,10.35]	280.958 ± 161.181	2	10.319	0.391750	0.066445	0.006089	0.882116	0.640000
290	La Roma 2 [10,9.25]	281.132 ± 8.425	10	32.170	0.115500	0.180818	0.010812	0.725059	0.696500
291	Crevillente 2 [11,8.6] *	282.546 ± 10.610	11	31.310	0.000591	0.158723	0.000060	0.648882	0.433500
292	Venta del Moro [13,6.2]	282.804 ± 12.635	19	31.807	0.425053	0.174021	0.075340	0.656548	0.424000
293	Montredon [10,9.25]	282.846 ± 6.539	13	32.429	0.041154	0.158440	0.005020	0.615616	0.494500
294	Csakvar [11,8.6]	282.890 ± 11.145	13	34.141	0.326346	0.201456	0.040459	0.743490	0.515500
295	Piera [11,8.6]	283.043 ± 9.659	10	31.670	0.024050	0.169849	0.002241	0.691838	0.500000
296	Valdecebro 5 [12,7.65]	285.375 ± 7.221	6	31.591	0.095000	0.196695	0.005307	0.828113	0.435000
297	Los Aljezares [12,7.65]	285.861 ± 12.735	6	32.413	0.081250	0.202259	0.004574	0.829929	0.500000
298	Mt. Luberon [12,7.65]	285.873 ± 8.865	7	32.133	0.003500	0.190587	0.000229	0.782918	0.500000
299	Crevillente 16 [12,7.65]	287.102 ± 9.698	8	32.053	0.004562	0.183885	0.000341	0.751548	0.500000
300	Crevillente 15 [12,7.65]	288.002 ± 7.872	7	32.020	0.000857	0.189595	0.000056	0.781577	0.454500

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
301	Los Mansuetos [12,7.65] *	288.332 ± 9.379	20	32.572	0.155325	0.131752	0.029189	0.481349	0.311500
302	Kohfidisch [10,9.25]	292.899 ± 149.255	2	11.573	0.292000	0.074135	0.004583	0.877641	0.264500
303	Gravitelli [13,6.2]	293.041 ± 10.303	7	34.350	0.040500	0.209345	0.002709	0.804469	0.735500
304	Concud [12,7.65]	294.812 ± 6.353	18	35.365	0.164194	0.167934	0.028518	0.574588	0.390500
305	Esme Akçaköy [9,10.35]	295.100 ± 33.698	7	32.572	0.322143	0.210811	0.021188	0.854323	0.450500
306	Milagros [13,6.2]	295.155 ± 9.315	9	35.260	0.017333	0.203204	0.001504	0.749181	0.549500
307	Cerro de la Garita [12,7.65]	296.815 ± 10.917	23	37.175	0.060043	0.134099	0.013562	0.418445	0.332500
308	Götzendorf [9,10.35]	297.574 ± 70.268	6	29.365	0.337500	0.190902	0.018470	0.864635	0.690500
309	Arquillo 1 [13,6.2]	297.661 ± 9.864	16	37.279	0.003594	0.173467	0.000565	0.572346	0.309500
310	Masia del Barbo 2B [10,9.25]	299.140 ± 35.162	5	28.234	0.049900	0.175246	0.002252	0.831742	0.727000
311	Arquillo [13,6.2] *	299.173 ± 8.243	16	38.230	0.013344	0.182472	0.002119	0.587071	0.244000
312	Arkneti [11,8.78]	299.758 ± 188.076	2	5.835	0.708000	0.038332	0.010633	0.899923	0.345500
313	Chobruchi (Tchobroutchi) [12,7.65]	301.019 ± 9.355	16	41.940	0.121437	0.226691	0.020019	0.664831	0.654500
314	Samos Main Bone Beds [12,7.65]	301.882 ± 9.510	16	41.912	0.063406	0.218915	0.010449	0.642453	0.419500
315	Belka [12,7.65]	302.582 ± 7.036	13	41.484	0.082192	0.234544	0.010957	0.712383	0.500000
316	Poksheshty [10,9.25]	304.068 ± 14.261	11	36.442	0.062591	0.204145	0.006713	0.717044	0.702000
317	Servia [12,7.15]	304.952 ± 113.770	3	15.877	0.159333	0.098202	0.003882	0.841159	0.209500
318	Kinik [12,7.65]	305.344 ± 9.219	9	41.522	0.003889	0.250438	0.000359	0.784090	0.790500
319	Maragheh [12,8.05]	306.202 ± 9.003	13	44.973	0.011269	0.254921	0.001558	0.714198	0.318500
320	Novo Elizavetovka [12,8.05]	306.375 ± 7.040	16	44.347	0.001594	0.230671	0.000269	0.639784	0.500000
321	Taraklia [13,6.75]	306.843 ± 8.278	22	44.589	0.025705	0.197902	0.005990	0.519287	0.355500
322	Chimishlija (Cimislia) [12,7.65]	307.082 ± 9.396	21	45.175	0.132357	0.228424	0.029624	0.596664	0.412500
323	Vathylakkos 3 (VAT) [11,8.6]	308.515 ± 11.387	20	43.775	0.033025	0.205340	0.006936	0.558207	0.496000
324	Middle Maragheh [12,7.65]	311.824 ± 8.714	19	43.542	0.018316	0.207417	0.003646	0.571632	0.500000
325	Pikermi [12,8.05]	312.070 ± 7.863	39	45.912	0.077449	0.099330	0.032448	0.216346	0.421500
326	Halmyropotamos (HAL) [12,8.05]	313.402 ± 8.368	20	44.440	0.050500	0.213866	0.010681	0.572682	0.190500
327	Rambla de Valdecebro 6 [13,6.2]	314.219 ± 140.511	2	8.009	0.246750	0.047464	0.003767	0.811899	0.236000
328	Upper Maragheh [12,7.65]	314.436 ± 6.850	14	43.315	0.000500	0.234576	0.000073	0.676948	0.764000
329	Samos (A 1) [12,8.05]	315.416 ± 7.794	25	42.439	0.000520	0.153088	0.000135	0.411226	0.374000
330	Küçükçekmece [11,8.6]	315.730 ± 30.151	5	36.114	0.114700	0.236474	0.005574	0.877430	0.665000
331	Dytiko 1 (DTK) [13,6.2]	315.959 ± 9.572	13	40.859	0.000654	0.221171	0.000087	0.682041	0.221000
332	Samos [12,8.05]	317.545 ± 8.091	16	40.546	0.003406	0.200004	0.000554	0.606731	0.470000
333	Dytiko 3 (DKO) [13,6.2]	318.159 ± 21.942	7	37.609	0.118000	0.238144	0.008147	0.835837	0.707500
334	Pikermi MNHN (PIK) [12,7.65]	319.563 ± 10.379	25	39.221	0.026600	0.130583	0.006665	0.379549	0.263000
335	Kemiklitepe A B [12,7.65]	319.916 ± 13.478	12	38.505	0.125333	0.220547	0.014966	0.727416	0.373000
336	Grebeniki [12,8.05]	321.894 ± 10.804	19	37.531	0.071921	0.165813	0.013467	0.530162	0.432500
337	Pentalophos 1 (PNT) [10,9.25]	322.162 ± 11.113	11	36.814	0.027500	0.204039	0.002960	0.709422	0.538500
338	Ravin de la Pluie (RPL) [10,9.25]	322.308 ± 13.563	12	36.753	0.091500	0.203547	0.010739	0.703367	0.494500
339	Dytiko 2 (DIT) [13,6.2]	324.488 ± 16.106	9	33.717	0.033278	0.192435	0.002845	0.741955	0.422500
340	Novaja Emetovka [12,7.65]	325.123 ± 7.823	16	34.738	0.063156	0.160553	0.009692	0.568492	0.678000
341	Kalimanci 2 [13,6.75]	326.440 ± 12.925	9	33.769	0.006611	0.190992	0.000565	0.735249	0.462500
342	Middle Sinap [9,10.1]	328.861 ± 14.849	12	31.223	0.338833	0.183378	0.037726	0.745892	0.242000
343	Gülpinar [10,9.25]	329.180 ± 10.502	11	31.500	0.004227	0.160523	0.000433	0.652275	0.566500
344	Maramena [13,5.65]	329.474 ± 12.445	9	32.288	0.190833	0.192346	0.016095	0.774448	0.628500
345	Kemiklitepe D [11,8.6]	330.830 ± 18.272	8	31.924	0.050187	0.185691	0.003750	0.761982	0.549500
346	Prochoma [11,8.6]	331.094 ± 18.468	14	31.306	0.145250	0.154716	0.018882	0.617757	0.324500
347	Mahmutgazi [12,7.65]	332.952 ± 11.138	11	29.182	0.100636	0.150699	0.010080	0.660995	0.605000
348	Trie sur Baïse [9,10.35]	333.107 ± 152.749	3	9.949	0.540833	0.063026	0.012573	0.861544	0.262000
349	Baltavar [13,6.2]	333.264 ± 56.655	7	23.164	0.356786	0.141379	0.021561	0.805629	0.724000
350	Garkin [11,8.6]	335.019 ± 8.609	8	28.454	0.044500	0.158859	0.003220	0.731361	0.446500
351	Lower Maragheh [11,8.6]	335.404 ± 10.554	8	27.860	0.003750	0.151832	0.000270	0.713927	0.544000
352	Nurnus [17,2.24]	336.103 ± 143.441	4	10.012	0.632875	0.063285	0.019626	0.853326	0.186500
353	Çorak Yerler [10,9.25]	337.031 ± 19.532	6	28.905	0.003083	0.172357	0.000168	0.793063	0.813500
354	Vathylakkos 2 (VTK) [11,8.6]	337.080 ± 17.731	10	28.084	0.077600	0.146198	0.006996	0.671551	0.418000
355	Titov Veles [13,6.75]	337.548 ± 16.710	9	28.288	0.124389	0.156985	0.010112	0.721424	0.572000
356	Villastar [13,6.2]	339.827 ± 110.042	3	11.471	0.245000	0.067687	0.005763	0.802537	0.196000
357	Sant Onofre [14,4.35]	340.574 ± 172.390	3	11.654	0.565167	0.076099	0.013314	0.888064	0.346000
358	Samos White Sands [12,7.65]	340.702 ± 12.592	8	25.249	0.007875	0.132149	0.000554	0.685645	0.750000
359	Respopeny [10,9.25]	340.866 ± 12.207	7	25.804	0.064214	0.145860	0.003971	0.746144	0.528000
360	Rambla de Valdecebro 0 [13,6.2]	340.995 ± 101.486	3	13.556	0.207333	0.082188	0.004958	0.824573	0.138500

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
361	Peralejos E [14,4.75]	341.276 ± 205.764	2	5.262	0.552750	0.031880	0.008266	0.830008	0.298500
362	Çobanpinar (AS 42) [12,7.65]	342.363 ± 9.116	10	24.305	0.101500	0.118760	0.008850	0.630323	0.685500
363	Ravin des Zouaves 5 [11,8.6]	342.774 ± 13.497	16	24.973	0.060625	0.080833	0.008507	0.398138	0.610500
364	Nikiti 1 (NKT) [11,8.85]	342.954 ± 15.421	9	25.106	0.065556	0.128435	0.005180	0.665027	0.468000
365	Xirochori 1 (XIR) [10,9.25]	346.013 ± 13.286	5	23.684	0.169500	0.145754	0.007349	0.824667	0.477000
366	Eldari I [9,9.55]	346.200 ± 13.029	15	24.753	0.222800	0.105605	0.029252	0.529027	0.380000
367	Ravin des Zouaves 1 [10,9.25]	346.461 ± 10.231	6	23.403	0.010083	0.131308	0.000523	0.746213	0.574000
368	Cherevichnoe 3 [13,6.75]	347.954 ± 75.637	4	17.259	0.313125	0.107489	0.010288	0.840803	0.302500
369	La Gloria 5 [13,6.2]	348.422 ± 108.719	2	12.364	0.143500	0.077741	0.002266	0.861447	0.340000
370	Grossulovo [10,9.25]	349.130 ± 9.603	7	22.105	0.149357	0.122348	0.008944	0.730620	0.901500
371	Gura Galben [12,7.65]	350.505 ± 26.466	9	24.400	0.328722	0.141219	0.025816	0.752398	0.498500
372	Nikiti 2 (NIK) [11,8.85]	351.952 ± 14.612	4	21.571	0.017250	0.130663	0.000588	0.817760	0.501500
373	Ano Metochi [12,7.15]	352.616 ± 83.818	3	17.203	0.212333	0.109118	0.005230	0.862640	0.407500
374	Puy Courny [13,6.96]	354.003 ± 29.391	5	19.897	0.114100	0.115433	0.004790	0.777384	0.675000
375	Kujalnitskij liman [11,8.49]	355.264 ± 8.510	7	20.351	0.001357	0.101220	0.000080	0.656512	0.589000
376	Amasya [13,6.75]	356.790 ± 16.547	3	20.537	0.020500	0.129401	0.000519	0.856917	0.329000
377	Eski Bayirköy [12,8.05]	356.880 ± 15.485	4	20.315	0.013500	0.121248	0.000455	0.805755	0.444000
378	Tiraspol (Kolkotova Balka) [11,8.49]	356.978 ± 16.707	5	20.862	0.182100	0.125172	0.007707	0.803978	0.383000
379	Gundersheim 1 [16,3]	357.491 ± 166.535	3	18.512	0.226500	0.119055	0.005640	0.874649	0.219000
380	Pyrgos Vassilissis [12,7.65]	357.503 ± 15.366	7	20.027	0.089571	0.103436	0.005270	0.681772	0.781000
381	Samos Old Mill Beds [11,8.6]	357.829 ± 68.192	3	15.755	0.122500	0.096485	0.002982	0.832905	0.332500
382	Isakovo [9,10.35]	358.247 ± 78.839	4	13.868	0.305000	0.082133	0.009750	0.799539	0.430000
383	Achladi [12,8.05]	359.079 ± 15.606	5	19.724	0.012300	0.110343	0.000516	0.749626	0.580000
384	Kayadibi [11,8.6]	359.460 ± 16.606	8	19.944	0.252437	0.106595	0.016963	0.700143	0.462500
385	Tudorovo [12,7.65]	359.479 ± 8.915	8	19.671	0.127125	0.096859	0.008523	0.645019	0.398000
386	Upper Kavakdere [12,8.05]	360.887 ± 17.677	5	19.312	0.023800	0.107694	0.000994	0.747256	0.469000
387	Vösendorf (WIEN) [9,10.35]	361.224 ± 31.838	6	17.814	0.149417	0.095568	0.007398	0.713512	0.192000
388	Casa del Acero [12,7.65]	361.385 ± 78.589	2	11.942	0.068750	0.073577	0.001082	0.844044	0.231000
389	Rhodes [12,8.05]	361.572 ± 12.849	3	18.871	0.018000	0.117099	0.000450	0.843892	0.850500
390	Chomateres [12,7.65]	361.965 ± 16.912	8	19.545	0.238625	0.102706	0.015981	0.688368	0.266500
391	Vathylakkos 1 (VLO) [11,8.6]	362.152 ± 69.359	3	14.341	0.243833	0.088765	0.005868	0.841812	0.426500
392	Vathylakkos [12,7.65]	362.846 ± 86.706	3	15.230	0.306167	0.096676	0.007421	0.863324	0.497000
393	Udabno I [9,9.55]	363.131 ± 17.166	9	18.753	0.096444	0.081704	0.007219	0.566374	0.592500
394	Kromidovo 2 [13,6.75]	363.135 ± 16.385	4	18.336	0.012375	0.106556	0.000410	0.784544	0.440500
395	Alifakas [12,8.05]	363.314 ± 10.572	4	18.431	0.005250	0.107052	0.000174	0.784114	0.592500
396	Berislav [10,9.25]	364.250 ± 17.704	3	17.960	0.018000	0.110393	0.000446	0.835964	0.516000
397	Natlismtsemeli II [11,8.35]	366.163 ± 23.681	3	17.485	0.010667	0.106739	0.000263	0.830250	0.563000
398	Varnitsa [9,10.35]	366.652 ± 17.407	7	17.482	0.452500	0.103409	0.026066	0.780781	0.461000
399	Polgardi [13,6.75]	368.074 ± 13.940	11	17.744	0.341227	0.082016	0.030955	0.591620	0.534000
400	Udabno II [11,8.87]	368.101 ± 24.445	5	17.989	0.196400	0.104265	0.008115	0.776647	0.480000
401	Triada [12,8.05]	368.704 ± 13.276	4	16.803	0.045125	0.096174	0.001477	0.772689	0.319500
402	Hatvan [13,6.2]	370.866 ± 27.743	4	16.677	0.225625	0.100589	0.007378	0.814265	0.369500
403	Bazaleti [13,6.1]	373.794 ± 13.068	4	15.199	0.073625	0.085133	0.002379	0.756193	0.664000
404	Küçükyozgat [13,6.75]	375.024 ± 16.130	3	15.428	0.012333	0.091654	0.000299	0.807947	0.495000
405	Rambla de Valdecebro 3 [13,6.2]	375.411 ± 15.334	3	14.911	0.001167	0.087607	0.000028	0.799041	0.500000
406	Tanagra [12,8.05]	376.882 ± 34.768	3	14.208	0.230333	0.087489	0.005537	0.837480	0.304000
407	Novoukrainka [10,9.25]	380.985 ± 16.826	4	14.506	0.149750	0.082263	0.004811	0.765553	0.500000
408	Gorafe 4 [14,4.75]	382.409 ± 134.619	2	10.523	0.178250	0.064814	0.002775	0.843818	0.129500
409	Valdecebro 3 [13,6.2]	382.937 ± 10.360	3	13.066	0.008500	0.074202	0.000202	0.772348	0.869000
410	Velona [13,5.65]	383.058 ± 96.815	2	10.810	0.086250	0.065566	0.001346	0.830944	0.107500
411	Librilla [13,6.2]	383.275 ± 90.842	2	10.560	0.074500	0.063569	0.001160	0.824716	0.590500
412	Natlismtsemeli I [9,9.55]	390.046 ± 7.461	4	11.101	0.234625	0.059552	0.007338	0.724214	0.930000
413	Kessani (KES) [14,4.75]	396.693 ± 81.768	2	11.895	0.061000	0.073117	0.000960	0.842119	0.043500
414	Apolakkia [15,3.8]	396.888 ± 53.646	3	13.878	0.255833	0.085629	0.006134	0.839134	0.629500
415	Odessa 3 [16,3.2]	399.144 ± 114.451	3	13.618	0.347833	0.085746	0.008323	0.856330	0.248500
416	Ajdyrlja [17,2.24]	400.597 ± 165.521	3	4.304	0.671500	0.024404	0.014956	0.771054	0.219500
417	Starovo [15,3.53]	401.437 ± 120.874	2	10.930	0.205750	0.068182	0.003213	0.854659	0.683500
418	Brisighella [13,6.2]	403.118 ± 6.737	10	10.620	0.503550	0.043841	0.039223	0.532533	0.897500
419	Pont de Gail [16,2.66]	406.892 ± 6.107	5	11.613	0.301500	0.060597	0.011834	0.699247	0.252000
420	Gödöllö [14,4.75]	409.325 ± 8.531	5	11.332	0.208500	0.055034	0.008166	0.650768	0.394000

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
421	Baccinello V3 [13,5.65]	410.293 ± 7.849	10	11.787	0.401900	0.045008	0.031593	0.492577	0.392000
422	Saint Laurent des Arbres [14,4.75]	411.228 ± 7.312	4	11.892	0.001375	0.058500	0.000043	0.664102	0.512500
423	Kosyakino [14,4.75]	412.248 ± 11.186	12	14.422	0.213542	0.039248	0.020569	0.345618	0.500000
424	Slatina 2 [16,3.02]	412.320 ± 164.432	2	8.333	0.203500	0.049197	0.003115	0.808832	0.167000
425	Casino [13,5.65]	415.488 ± 12.173	5	13.189	0.201500	0.068634	0.008008	0.697297	0.833000
426	Arenas del Rey [13,6.2]	417.106 ± 10.019	4	13.416	0.250125	0.077163	0.007967	0.776432	0.448500
427	Trévoux [14,4.75]	417.762 ± 6.196	7	13.804	0.027500	0.053008	0.001538	0.506864	0.493000
428	Ivanovce [15,3.8]	419.063 ± 4.722	7	13.776	0.009071	0.051814	0.000507	0.496479	0.491000
429	Timkovo [14,4.49]	419.733 ± 7.962	4	14.832	0.008375	0.080481	0.000270	0.732562	0.541500
430	Alcoy [14,4.75]	420.692 ± 6.601	9	14.356	0.168667	0.052881	0.012179	0.478842	0.500000
431	Casablanca [17,2.26]	420.877 ± 137.455	4	14.410	0.362625	0.087856	0.011642	0.823074	0.137000
432	Celleneuve [14,4.75]	422.709 ± 20.029	3	14.161	0.027667	0.082673	0.000665	0.794004	0.804500
433	Sugas Bai [15,3.8]	422.957 ± 133.170	2	8.272	0.128500	0.047657	0.001966	0.789289	0.186500
434	Wölfersheim [15,3.8]	425.029 ± 7.452	7	16.114	0.004357	0.069280	0.000248	0.567501	0.644000
435	Vendargues [14,4.75]	426.865 ± 20.953	3	14.338	0.038500	0.084213	0.000927	0.798814	0.539500
436	Megalo Emvolon (MEV) [14,4.75]	427.436 ± 20.210	3	13.793	0.036000	0.080154	0.000863	0.790328	0.474000
437	Montpellier [14,4.75]	428.200 ± 5.218	16	18.253	0.301656	0.057561	0.039972	0.387871	0.204500
438	Muselievo [15,3.8]	431.918 ± 8.359	7	21.206	0.031500	0.109292	0.001872	0.680303	0.347500
439	Hajnácka [16,3]	432.065 ± 4.816	8	20.810	0.039500	0.100198	0.002674	0.630754	0.642500
440	Vialette [16,3]	433.649 ± 7.348	11	22.987	0.045682	0.097574	0.004331	0.543329	0.318000
441	Malushteni [15,3.8]	434.058 ± 4.342	8	23.235	0.314500	0.135500	0.021734	0.763972	0.562000
442	Perpignan [15,3.8] *	435.671 ± 3.725	18	25.475	0.060528	0.070781	0.009597	0.336192	0.364500
443	Weze 1 [15,3.8]	435.731 ± 6.750	10	22.748	0.342900	0.125403	0.029496	0.711139	0.450500
444	Farlandy [15,3.53]	436.381 ± 54.819	2	10.977	0.136500	0.067522	0.002132	0.842678	0.612500
445	Kvabebi [16,3]	439.363 ± 3.072	13	27.691	0.090000	0.125885	0.010511	0.572793	0.256000
446	Etouaires [16,3]	439.764 ± 4.868	21	27.975	0.047738	0.067606	0.009029	0.285165	0.609000
447	Triversa (Fornace RDB) [16,3]	440.719 ± 5.922	14	27.412	0.013321	0.108784	0.001671	0.496069	0.395000
448	Çalta [15,3.8]	442.603 ± 9.213	11	25.828	0.095318	0.124031	0.009265	0.614694	0.500000
449	Berdjansk [17,2.24]	444.041 ± 142.611	2	4.236	0.113750	0.017982	0.001688	0.581563	0.111500
450	Stavropol Kavkazskij [15,3.53]	444.062 ± 25.612	10	19.009	0.353300	0.097225	0.029444	0.659793	0.889000
451	Saint Vallier [17,2.26] *	447.962 ± 4.849	20	25.531	0.025575	0.050782	0.004508	0.236688	0.354000
452	El Rincón [16,3]	448.454 ± 7.228	8	24.932	0.001687	0.129355	0.000118	0.679669	0.574500
453	Anvers 1 [15,3.8]	448.704 ± 79.914	2	8.633	0.087500	0.049697	0.001342	0.788614	0.406500
454	Layna [13,5.65]	449.716 ± 6.091	10	25.026	0.002000	0.116636	0.000175	0.601215	0.593500
455	Dafnero (DFN) [17,2.26]	449.818 ± 5.549	10	24.973	0.050600	0.119992	0.004438	0.619829	0.448000
456	Varshets [16,2.66]	449.901 ± 8.117	12	24.947	0.128083	0.114047	0.013476	0.580591	0.711000
457	Kisláng [16,3]	449.969 ± 10.993	14	25.012	0.145821	0.104428	0.017910	0.521889	0.500000
458	Senèze [17,2.26]	450.288 ± 6.457	18	24.771	0.000917	0.056095	0.000144	0.274010	0.500000
459	Villeneuve de la Raho [14,4.75]	450.402 ± 22.063	4	19.075	0.004250	0.111793	0.000142	0.791193	0.585500
460	La Puebla de Valverde [17,2.26]	450.998 ± 7.447	19	24.612	0.001684	0.047033	0.000280	0.229319	0.451000
461	Villaroya [16,3]	451.978 ± 5.372	17	24.413	0.000853	0.060877	0.000127	0.304229	0.475500
462	La Gloria 4 [14,4.75]	452.005 ± 5.931	8	24.432	0.250563	0.140737	0.017496	0.754605	0.572000
463	Gülyazi [16,3]	452.406 ± 6.952	7	24.229	0.022929	0.131739	0.001398	0.717714	0.305000
464	Tegelen [17,2.31]	453.527 ± 9.126	8	23.823	0.067937	0.124939	0.004719	0.687011	0.500000
465	Nova Vieska [16,2.66]	453.564 ± 24.779	5	16.598	0.127900	0.091328	0.005225	0.737296	0.452500
466	Odessa Catacombs [15,3.8]	454.240 ± 8.402	14	24.104	0.173429	0.100260	0.021132	0.519924	0.547500
467	Piedrabuena [16,3]	454.926 ± 27.912	5	15.681	0.011200	0.080127	0.000454	0.684714	0.460000
468	Csarnota 2 [15,3.8]	455.329 ± 11.774	8	23.272	0.258250	0.132351	0.017852	0.745015	0.540500
469	Strekov [16,2.66]	455.665 ± 29.726	5	13.919	0.127200	0.071306	0.005085	0.686472	0.515000
470	Chilhac [17,2.26]	456.990 ± 7.650	12	22.998	0.002958	0.086878	0.000306	0.479759	0.562000
471	Volax (VOL) [17,2.26]	457.584 ± 7.722	11	22.716	0.001000	0.091613	0.000095	0.516233	0.460000
472	Pardines [17,2.26]	458.381 ± 6.665	15	22.776	0.002300	0.062984	0.000297	0.342912	0.398500
473	Huélago [16,3]	458.480 ± 18.291	7	20.793	0.081071	0.108788	0.004801	0.690634	0.500000
474	Kapetanios [17,2.31]	461.241 ± 103.989	2	9.041	0.127250	0.053248	0.001958	0.806924	0.107500
475	Roccaneyra [17,2.5]	461.262 ± 11.697	7	21.066	0.032786	0.108295	0.001946	0.678598	0.864500
476	Slivnitsa [16,2.66]	462.299 ± 5.705	8	21.248	0.004750	0.101420	0.000323	0.625282	0.490500
477	Vassiloudi (VSL) [16,3.02]	463.341 ± 23.301	5	17.037	0.042500	0.091410	0.001742	0.718986	0.451000
478	Sesklon (SES) [17,2.26]	464.142 ± 4.455	14	20.782	0.001036	0.054372	0.000123	0.327038	0.532500
479	La Calera [15,3.8]	464.226 ± 12.331	9	20.268	0.227333	0.102412	0.017232	0.656889	0.414500
480	Liventsovka (Rostov on Don) [17,2.04]	466.642 ± 5.516	13	19.846	0.004923	0.054845	0.000537	0.348197	0.570500

n	Site [MN,DBAGE]	$E\{\pi\}$	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$O_{n-1,n}$
481	Livakos (LIV) [16,2.66]	467.435 ± 3.560	8	19.425	0.000375	0.087233	0.000025	0.588303	0.541500
482	Sarikol Tepe (AS 82) [17,2.26]	468.118 ± 5.406	6	19.262	0.028833	0.101015	0.001445	0.697487	0.386500
483	Yukarí [16,2.66]	469.666 ± 8.723	6	18.428	0.066917	0.096462	0.003330	0.696196	0.389000
484	Gerakarou 1 (GER) [16,3.02]	471.006 ± 5.884	10	17.985	0.005250	0.062302	0.000434	0.446885	0.227000
485	Kos [15,3.97]	471.571 ± 8.832	8	17.521	0.003125	0.072874	0.000206	0.544845	0.350500
486	Rostov (na Donu) Taganrog [17,2.24]	472.041 ± 13.875	7	16.681	0.154000	0.081504	0.008813	0.644975	0.510500
487	Pietris [16,2.66]	473.325 ± 7.344	6	17.178	0.009750	0.084481	0.000480	0.654111	0.503000
488	La Gloria [14,4.75]	473.954 ± 9.574	6	16.975	0.342500	0.097970	0.016841	0.767599	0.412000
489	Krimni (KRI) [16,2.66]	475.039 ± 12.378	5	16.029	0.024600	0.083224	0.001000	0.695739	0.408500
490	Coupet [17,2.26]	475.383 ± 6.675	9	15.990	0.002167	0.053919	0.000159	0.438368	0.439000
491	Oosterschelde [17,2.31]	476.002 ± 7.489	8	15.724	0.007000	0.059389	0.000454	0.494785	0.544000
492	Tourkovounia 3 5 [16,3]	477.779 ± 5.500	5	14.884	0.008800	0.074086	0.000355	0.667014	0.336500
493	Alikes (ALK) [16,2.66]	478.271 ± 23.392	3	14.287	0.033333	0.083732	0.000802	0.797025	0.427000
494	Zhdanov [17,2.24]	479.924 ± 20.168	4	10.738	0.010375	0.050215	0.000324	0.631339	0.184000
495	Pyrgos [16,3.02]	482.336 ± 6.680	5	12.899	0.009700	0.059313	0.000385	0.616148	0.642000
496	Polylakkos [16,2.66]	482.507 ± 8.900	4	12.066	0.005875	0.059926	0.000185	0.670451	0.350500
497	Damatria [16,3]	486.698 ± 8.333	3	9.891	0.056667	0.051919	0.001317	0.713881	0.371500
498	Zhevakhova Gora [17,2.24]	489.409 ± 3.577	4	8.335	0.003875	0.032226	0.000119	0.521956	0.366000
499	Vinodelnoe (Kutsaj) [17,2.24]	491.563 ± 3.740	2	6.683	0.011000	0.034343	0.000166	0.704025	0.206500
500	Noordzee I [17,2.31]	494.267 ± 5.068	2	4.654	0.013000	0.019566	0.000194	0.575894	0.288500
501	Ljapino [17,2.24]	496.382 ± 2.776	2	4.131	0.012750	0.015741	0.000189	0.522029	0.413000

In the following table we list the genera, in the order they appear in the figures. As with sites, we show the index m, followed by the name of the genus. Next we show the number of 1s associated with the genus. Next we show the probabilities that a randomly picked 1 or 0 is false (1F and 0F, respectively), and the probabilities of false 1s and 0s, $\hat{c}$ and $\hat{d}$. Finally, we show the expected number of Lasarus events. The number of Lasarus events, is defined as the number of sequences of consequtive zeros for a given order.

m	Genus	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$E\{a\}$	$E\{b\}$	$E\{L\}$
1	Dremotherium	10	23.672	0.207450	0.032071	0.004346	0.665202	25.867	49.539	6.404
2	Listriodon	52	196.767	0.021365	0.324896	0.003652	0.741375	68.275	265.043	32.961
3	Deinotherium	74	318.927	0.029520	0.578715	0.011998	0.774822	70.159	389.086	50.805
4	Gomphotherium	54	176.406	0.025259	0.276889	0.004202	0.701619	74.136	250.542	37.663
5	Cainotherium	17	22.361	0.535235	0.029877	0.019010	0.646669	101.126	123.487	10.948
6	Brachypotherium	45	148.356	0.041011	0.230705	0.005233	0.709115	103.046	251.402	29.461
7	Tethytragus	15	31.402	0.397600	0.046020	0.012700	0.712243	104.553	135.955	11.192
8	Oriomeryx	12	15.327	0.505542	0.019210	0.012491	0.612873	105.596	120.922	7.971
9	Alicornops	41	178.516	0.041561	0.302651	0.005284	0.779873	107.724	286.240	27.176
10	Zygolophodon	38	208.951	0.095382	0.377054	0.012411	0.835486	107.796	316.748	28.718
11	Protaceratherium	13	21.818	0.418692	0.029223	0.011359	0.653635	113.001	134.819	8.540
12	Brachyodus	9	14.845	0.443444	0.019991	0.008209	0.662569	115.832	130.677	6.188
13	Amphitragulus	11	18.062	0.494591	0.025515	0.011265	0.692199	117.644	135.706	7.227
14	Hispanotherium	20	100.305	0.115550	0.171759	0.005767	0.823648	122.294	222.600	16.090
15	Bunolistriodon	34	92.728	0.098603	0.132935	0.008211	0.669490	138.240	230.968	22.413
16	Hyotherium	34	99.960	0.172735	0.153818	0.014644	0.718617	139.657	239.617	23.797
17	Anchitherium	43	99.157	0.057140	0.127977	0.006114	0.591121	154.988	254.144	22.845
18	Pseudaelurus	48	105.717	0.085708	0.136493	0.010408	0.584875	162.287	268.005	26.020
19	Palaeomeryx	38	84.580	0.129842	0.111261	0.011849	0.609057	163.652	248.232	23.222
20	Lagomeryx	32	81.352	0.195969	0.118599	0.014943	0.683732	165.284	246.636	22.729
21	Amphicyon	44	96.253	0.172920	0.130988	0.018798	0.621918	166.967	263.220	28.487
22	Dorcatherium	52	157.482	0.126981	0.249634	0.019222	0.711733	169.664	327.147	35.337
23	Aureliachoerus	22	54.530	0.221795	0.078098	0.010929	0.686032	173.042	227.572	15.483
24	Pliopithecus	21	74.743	0.217095	0.121464	0.010695	0.780034	173.673	248.417	15.927
25	Taucanamo	23	68.247	0.041196	0.096641	0.002189	0.676872	173.940	242.187	14.066
26	Eotragus	20	62.667	0.267825	0.099840	0.012220	0.766327	174.614	237.280	15.788
27	Procervulus	30	80.026	0.279350	0.124005	0.019907	0.729844	174.615	254.641	21.480
28	Hemicyon	20	64.524	0.032625	0.093921	0.001495	0.700148	177.897	242.420	13.178
29	Parachleuastochoerus	32	87.735	0.265141	0.136928	0.020530	0.731970	180.934	268.668	19.881
30	Dicrocerus	22	69.178	0.189455	0.107195	0.009652	0.742232	185.288	254.466	16.375
31	Amphimoschus	16	44.017	0.209625	0.064682	0.007339	0.712702	190.003	234.020	11.450
32	Plesiaceratherium	22	47.472	0.172750	0.061111	0.008380	0.616623	190.454	237.925	12.832
33	Prosantorhinus	25	46.688	0.199140	0.056021	0.010958	0.571159	191.725	238.412	14.370
34	Euprox	41	91.562	0.264220	0.133466	0.026458	0.670527	191.808	283.370	27.628
35	Conohyus	15	28.399	0.579400	0.045454	0.018390	0.777848	192.338	220.738	11.603
36	Plithocyon	22	50.674	0.170409	0.067689	0.008325	0.639835	192.505	243.179	14.656
37	Diaceratherium	13	19.489	0.426846	0.024667	0.011524	0.617672	193.338	212.826	8.066
38	Andegameryx	12	15.265	0.574625	0.020778	0.014196	0.665608	193.378	208.643	8.527
39	Palaeogale	11	23.225	0.237636	0.030284	0.005471	0.638924	194.945	218.170	7.017
40	Cynelos	13	23.761	0.348000	0.031321	0.009480	0.643274	195.470	219.231	8.230
41	Hyainailouros	10	31.148	0.440550	0.052044	0.009376	0.820390	196.379	227.526	7.849
42	Semigenetta	22	59.253	0.066636	0.080832	0.003319	0.653449	196.494	255.746	14.812
43	Martes	39	128.014	0.155359	0.205786	0.016245	0.742677	197.530	325.543	28.922
44	Lartetotherium	29	60.534	0.240586	0.081590	0.015840	0.636185	199.968	260.502	19.118
45	Ursavus	25	72.386	0.247860	0.112568	0.014457	0.740233	202.369	274.755	17.659
46	Ischyrictis	15	48.187	0.075533	0.070616	0.002502	0.712222	202.887	251.074	10.493
47	Protictitherium	37	96.703	0.193122	0.144069	0.017674	0.691275	206.344	303.046	24.938
48	Pseudocyon	13	35.285	0.004846	0.045794	0.000135	0.633352	206.882	242.167	7.446
49	Trochictis	10	33.224	0.194400	0.051259	0.004156	0.757525	206.944	240.168	7.348
50	Prodeinotherium	14	41.139	0.409000	0.067484	0.012452	0.798875	208.819	249.957	11.350
51	Pseudarctos	10	35.307	0.064450	0.052854	0.001384	0.735024	210.957	246.263	6.536
52	Trocharion	10	40.583	0.020600	0.062706	0.000447	0.758664	211.934	252.516	6.806
53	Chalicotherium	38	69.877	0.266026	0.090684	0.023448	0.600859	214.597	284.474	25.556
54	Heteroprox	12	29.189	0.166875	0.039246	0.004244	0.657491	215.021	244.210	7.542
55	Hoploaceratherium	17	43.443	0.383500	0.068103	0.014248	0.758750	215.577	259.019	13.562
56	Micromeryx	34	71.347	0.263632	0.099167	0.020862	0.649091	215.767	287.115	24.236
57	Stehlinoceros	11	33.366	0.282727	0.051992	0.006651	0.763532	216.337	249.702	8.557
58	Agnotherium	9	37.322	0.253000	0.062193	0.004911	0.819865	218.393	255.715	6.981
59	Sansanosmilus	18	45.451	0.024806	0.057759	0.000980	0.613793	221.190	266.641	10.190
60	Dicerorhinus	10	27.875	0.429350	0.045150	0.009075	0.795283	230.542	258.417	8.261

m	Genus	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$E\{a\}$	$E\{b\}$	$E\{L\}$
61	Dryopithecus	17	24.540	0.429088	0.030649	0.015310	0.604495	235.825	260.365	11.961
62	Protragocerus	9	27.189	0.248944	0.041522	0.004729	0.751384	235.865	263.054	6.958
63	Aceratherium	54	168.065	0.155426	0.273956	0.025209	0.728636	238.195	406.260	37.559
64	Tetralophodon	45	112.552	0.223311	0.170178	0.025870	0.689468	238.390	350.942	30.872
65	Propotamochoerus	45	203.143	0.077689	0.354473	0.011737	0.795691	238.740	441.884	30.917
66	Miotragocerus	27	38.350	0.277481	0.039751	0.016194	0.491317	239.107	277.457	15.578
67	Machairodus	31	86.646	0.249129	0.134828	0.018639	0.731355	240.846	327.492	22.608
68	Thalassictis	27	61.598	0.239537	0.086636	0.014719	0.666669	241.031	302.630	18.397
69	Dihoplus	36	64.354	0.363319	0.089103	0.029954	0.643834	242.354	306.707	24.776
70	Hippotherium	52	131.577	0.123048	0.191482	0.017320	0.653423	242.560	374.137	31.624
71	Palaeotragus	45	138.681	0.095133	0.214828	0.011816	0.706383	243.411	382.091	26.555
72	Indarctos	22	66.084	0.109977	0.097084	0.005563	0.703701	246.796	312.880	15.056
73	Eomellivora	12	23.448	0.601792	0.038180	0.015122	0.796213	251.441	274.889	10.294
74	Hipparion	69	208.265	0.045377	0.329622	0.010696	0.683726	253.249	461.514	45.864
75	Microstonyx	58	114.264	0.012414	0.128632	0.001862	0.498705	266.109	380.373	26.640
76	Adcrocuta	50	119.150	0.031120	0.156776	0.004075	0.593420	266.654	385.803	29.622
77	Tragoportax	74	132.529	0.008791	0.138595	0.001765	0.446542	267.171	399.700	30.329
78	Plioviverrops	23	55.909	0.398826	0.088037	0.020609	0.752685	267.296	323.204	18.547
79	Simocyon	12	47.287	0.289500	0.079267	0.007657	0.819699	267.514	314.802	9.342
80	Dinocrocuta	13	26.531	0.572654	0.042983	0.015690	0.790603	267.949	294.480	11.255
81	Paramachairodus	19	49.516	0.149868	0.069219	0.006307	0.673792	268.596	318.112	12.310
82	Felis	22	51.032	0.432455	0.080472	0.021144	0.755330	269.461	320.493	17.681
83	Gazella	94	218.339	0.028649	0.312117	0.009527	0.581810	270.327	488.666	45.767
84	Cremohipparion	47	121.247	0.019702	0.165578	0.002438	0.619997	273.107	394.353	24.328
85	Amphimachairodus	21	46.841	0.078429	0.057266	0.003626	0.586832	273.403	320.243	10.998
86	Plesiogulo	11	25.961	0.589455	0.043766	0.013649	0.826050	274.667	300.628	9.303
87	Ictitherium	36	108.551	0.083847	0.162515	0.007691	0.696166	275.877	384.428	24.980
88	Lycyaena	11	35.221	0.168318	0.053209	0.003975	0.740254	280.511	315.732	8.553
89	Metailurus	20	42.398	0.120550	0.051578	0.005257	0.585146	282.947	325.346	11.057
90	Hispanodorcas	12	30.521	0.135333	0.041196	0.003452	0.660037	283.099	313.620	7.428
91	Palaeoryx	21	79.611	0.117500	0.127247	0.005856	0.767212	292.894	372.505	14.687
92	Pliocervus	11	34.620	0.119045	0.050878	0.002808	0.720094	293.307	327.927	6.561
93	Stephanorhinus	61	199.130	0.040508	0.319548	0.008186	0.706076	293.608	492.738	34.392
94	Chilotherium	28	82.057	0.059375	0.117800	0.003968	0.679034	294.937	376.993	18.918
95	Hyaenictitherium	10	18.282	0.456800	0.026170	0.009463	0.702869	296.366	314.647	7.539
96	Protoryx	15	29.434	0.622600	0.048916	0.019804	0.807671	296.961	326.394	13.159
97	Orycteropus	12	32.644	0.384542	0.051652	0.009853	0.773753	297.854	330.498	10.154
98	Ceratotherium	30	70.258	0.131717	0.093862	0.009174	0.629242	298.153	368.411	19.387
99	Samotherium	17	42.487	0.057971	0.054695	0.002149	0.623073	298.346	340.833	10.037
100	Cervavitus	13	34.261	0.461577	0.055864	0.012856	0.795701	299.356	333.617	10.441
101	Choerolophodon	30	74.903	0.126350	0.103384	0.008896	0.650090	299.464	374.367	19.044
102	Helladotherium	28	85.002	0.049232	0.123426	0.003314	0.686813	299.661	384.663	18.372
103	Hyaenotherium	13	52.941	0.108808	0.084744	0.003157	0.781160	300.114	353.055	9.466
104	Bohlinia	11	37.008	0.133000	0.056063	0.003153	0.742299	300.675	337.683	7.792
105	Protragelaphus	12	25.812	0.118000	0.031141	0.002980	0.589958	301.082	326.894	6.471
106	Mesopithecus	31	141.979	0.072758	0.240926	0.006282	0.797545	301.105	443.084	23.634
107	Prostrepsiceros	20	53.843	0.060650	0.072880	0.002713	0.651075	301.755	355.598	11.141
108	Palaeoreas	16	47.223	0.055500	0.066207	0.001957	0.679983	302.307	349.529	10.395
109	Ancylotherium	12	30.996	0.191000	0.043535	0.004877	0.686803	305.478	336.475	8.034
110	Oioceros	19	57.864	0.119579	0.085344	0.005127	0.710908	307.038	364.902	13.079
111	Pliohyrax	13	26.310	0.370769	0.037153	0.010154	0.689098	308.024	334.334	9.471
112	Agriotherium	10	16.429	0.652800	0.026389	0.013472	0.788666	353.086	369.514	8.563
113	Baranogale	13	18.668	0.586769	0.027247	0.015815	0.712243	355.870	374.538	10.005
114	Mustela	12	15.479	0.687708	0.023991	0.016997	0.757898	372.760	388.240	9.775
115	Procapreolus	22	55.654	0.349023	0.086289	0.017242	0.742669	389.406	445.060	17.413
116	Parabos	18	40.133	0.142750	0.051144	0.005575	0.615516	398.983	439.116	10.928
117	Anancus	46	99.763	0.085793	0.126833	0.009836	0.578464	401.175	500.937	27.745
118	Tapirus	27	42.889	0.424370	0.057694	0.025011	0.637623	401.700	444.589	17.791
119	Cervus	40	92.245	0.088150	0.120977	0.008626	0.604594	402.582	494.827	24.111
120	Sus	30	84.261	0.073017	0.119855	0.005256	0.669960	407.421	491.682	20.119

m	Genus	1s	AL	1F	0F	$\hat{c}$	$\hat{d}$	$E\{a\}$	$E\{b\}$	$E\{L\}$
121	Mammut	20	33.824	0.449975	0.047450	0.019264	0.674772	413.336	447.159	15.238
122	Ursus	30	65.928	0.026833	0.077989	0.001850	0.557168	415.729	481.657	13.784
123	Lynx	28	61.631	0.024732	0.072567	0.001576	0.556923	425.227	486.858	12.866
124	Canis	21	56.828	0.256833	0.085877	0.012143	0.725371	428.271	485.098	15.489
125	Nyctereutes	26	51.482	0.044808	0.056100	0.002592	0.517603	428.723	480.205	11.386
126	Pliocrocuta	21	47.526	0.051333	0.057509	0.002377	0.580823	429.245	476.771	11.733
127	Vulpes	19	40.350	0.089632	0.047828	0.003697	0.571326	430.922	471.272	10.454
128	Croizetocerus	21	52.381	0.137905	0.071411	0.006455	0.654382	430.997	483.378	13.980
129	Macaca	10	28.326	0.249400	0.042403	0.005276	0.735014	432.074	460.400	7.218
130	Megantereon	10	33.386	0.038700	0.048419	0.000828	0.712069	432.388	465.774	6.550
131	Equus	33	63.192	0.009394	0.065175	0.000708	0.482688	432.735	495.927	14.374
132	Chasmaporthetes	16	32.710	0.080344	0.037104	0.002745	0.550153	433.189	465.899	8.536
133	Mammuthus	29	65.760	0.042552	0.080495	0.002835	0.577764	434.738	500.498	16.035
134	Homotherium	18	47.668	0.004861	0.061605	0.000193	0.624220	435.426	483.094	10.444
135	Leptobos	22	55.113	0.015500	0.069840	0.000765	0.607004	436.625	491.738	13.050
136	Gazellospira	23	51.221	0.010543	0.059548	0.000539	0.555704	436.858	488.079	11.697
137	Acinonyx	10	23.350	0.109200	0.029412	0.002286	0.618493	436.914	460.264	5.690
138	Eucladoceros	16	52.990	0.039187	0.077561	0.001400	0.709889	437.434	490.424	11.001
139	Paracamelus	10	23.601	0.507850	0.038045	0.010638	0.791475	448.122	471.724	8.157

The strongest of false 1s.

	(n, m)	Site	Genus	P(1 is wrong)
1	$(11, 38)$	Cetina de Aragon [2,21.38]	Andegameryx	1.000000
2	$(262, 24)$	Priay II [9,10.35]	Pliopithecus	1.000000
3	$(16, 23)$	Brüttelen [3,19]	Aureliachoerus	1.000000
4	$(4, 38)$	Chitenay [3,19]	Andegameryx	1.000000
5	$(225, 111)$	Pasalar [6,14.75]	Pliohyrax	1.000000
6	$(264, 118)$	Can Ponsic I [9,10.35]	Tapirus	1.000000
7	$(150, 101)$	Chios [5,16.1]	Choerolophodon	1.000000
8	$(10, 56)$	Four [6,13.2]	Micromeryx	1.000000
9	$(479, 90)$	La Calera [15,3.8]	Hispanodorcas	1.000000
10	$(421, 67)$	Baccinello V3 [13,5.65]	Machairodus	1.000000
11	$(292, 117)$	Venta del Moro [13,6.2]	Anancus	1.000000
12	$(418, 78)$	Brisighella [13,6.2]	Plioviverrops	1.000000
13	$(59, 61)$	Can Mata 1 [7,11.85]	Dryopithecus	1.000000
14	$(138, 65)$	Saint Gaudens (Valentine) [7,11.85]	Propotamochoerus	1.000000
15	$(199, 68)$	Wintershof West [3,19] *	Thalassictis	1.000000
16	$(418, 97)$	Brisighella [13,6.2]	Orycteropus	1.000000
17	$(228, 7)$	Çandir [6,13.85]	Tethytragus	1.000000
18	$(227, 118)$	Göriach [5,16.1]	Tapirus	1.000000
19	$(246, 7)$	La Grive St. Alban [7,11.85]	Tethytragus	1.000000
20	$(443, 82)$	Weze 1 [15,3.8]	Felis	1.000000
21	$(60, 50)$	Laymont [6,13.85]	Prodeinotherium	1.000000
22	$(312, 30)$	Arkneti [11,8.78]	Dicrocerus	1.000000
23	$(462, 78)$	La Gloria 4 [14,4.75]	Plioviverrops	1.000000
24	$(2, 21)$	Paulhiac [1,23.29] *	Amphicyon	1.000000
25	$(119, 50)$	Lussan [6,13.85]	Prodeinotherium	1.000000
26	$(304, 117)$	Concud [12,7.65]	Anancus	1.000000
27	$(399, 69)$	Polgardi [13,6.75]	Dihoplus	1.000000
28	$(31, 34)$	Atzgersdorf (WIEN) [7,11.85]	Euprox	1.000000
29	$(14, 37)$	Haut du Calvaire [2,21.38]	Diaceratherium	1.000000
30	$(442, 82)$	Perpignan [15,3.8] *	Felis	1.000000
31	$(249, 106)$	Wissberg [9,10.35]	Mesopithecus	1.000000
32	$(304, 124)$	Concud [12,7.65]	Canis	1.000000
33	$(135, 56)$	Laimering 3 [6,14.75]	Micromeryx	1.000000
34	$(421, 66)$	Baccinello V3 [13,5.65]	Miotragocerus	1.000000
35	$(488, 78)$	La Gloria [14,4.75]	Plioviverrops	1.000000
36	$(132, 61)$	Seu d'Urgel [9,10.35]	Dryopithecus	1.000000
37	$(448, 85)$	Çalta [15,3.8]	Amphimachairodus	1.000000
38	$(120, 50)$	Crastes [5,16.1]	Prodeinotherium	1.000000
39	$(322, 121)$	Chimishlija (Cimislia) [12,7.65]	Mammut	1.000000
40	$(307, 124)$	Cerro de la Garita [12,7.65]	Canis	1.000000
41	$(113, 61)$	St. Stephan im Lavanttal [7,11.85]	Dryopithecus	1.000000
42	$(486, 67)$	Rostov (na Donu) Taganrog [17,2.24]	Machairodus	1.000000
43	$(437, 82)$	Montpellier [14,4.75]	Felis	1.000000
44	$(450, 21)$	Stavropol Kavkazskij [15,3.53]	Amphicyon	1.000000
45	$(43, 53)$	Nikolsburg [9,10.35]	Chalicotherium	1.000000
46	$(280, 117)$	Dorn Dürkheim [11,8.6]	Anancus	1.000000
47	$(280, 118)$	Dorn Dürkheim [11,8.6]	Tapirus	1.000000
48	$(220, 69)$	Tulchin [14,4.49]	Dihoplus	1.000000
49	$(75, 44)$	Coca [7,11.85]	Lartetotherium	1.000000
50	$(2, 40)$	Paulhiac [1,23.29] *	Cynelos	1.000000
51	$(56, 69)$	Domnitsa [14,4.49]	Dihoplus	1.000000
52	$(430, 69)$	Alcoy [14,4.75]	Dihoplus	1.000000
53	$(3, 56)$	Wiesholz [6,13.85]	Micromeryx	1.000000
54	$(437, 111)$	Montpellier [14,4.75]	Pliohyrax	1.000000
55	$(420, 67)$	Gödöllö [14,4.75]	Machairodus	1.000000
56	$(17, 61)$	St. Gaudens [7,11.85]	Dryopithecus	1.000000
57	$(292, 124)$	Venta del Moro [13,6.2]	Canis	1.000000
58	$(247, 93)$	Belometchetskaja [5,16.1]	Stephanorhinus	1.000000
59	$(135, 57)$	Laimering 3 [6,14.75]	Stehlinoceros	1.000000
60	$(2, 16)$	Paulhiac [1,23.29] *	Hyotherium	1.000000

	(n, m)	Site	Genus	P(1 is wrong)
61	$(107, 5)$	Ulm Westtangente [2,21.38]	Cainotherium	1.000000
62	$(8, 37)$	Le Tunnel [2,21.38]	Diaceratherium	1.000000
63	$(118, 55)$	Miélan [6,13.85]	Hoploaceratherium	1.000000
64	$(255, 118)$	Eppelsheim [9,10.35]	Tapirus	1.000000
65	$(419, 55)$	Pont de Gail [16,2.66]	Hoploaceratherium	1.000000
66	$(445, 96)$	Kvabebi [16,3]	Protoryx	1.000000
67	$(214, 105)$	Novo Elizavetovka 2 [11,8.6]	Protragelaphus	1.000000
68	$(53, 55)$	Hinterauerbach [9,10.35]	Hoploaceratherium	1.000000
69	$(128, 47)$	Sofça [7,11.85]	Protictitherium	1.000000
70	$(421, 89)$	Baccinello V3 [13,5.65]	Metailurus	1.000000
71	$(362, 139)$	Çobanpinar (AS 42) [12,7.65]	Paracamelus	1.000000
72	$(261, 109)$	Nombrevilla [9,10.35]	Ancylotherium	1.000000
73	$(42, 38)$	Loranca [2,21.38]	Andegameryx	1.000000
74	$(17, 53)$	St. Gaudens [7,11.85]	Chalicotherium	1.000000
75	$(265, 101)$	Kalfa [9,10.35]	Choerolophodon	1.000000
76	$(156, 100)$	Wien 10 [9,10.1]	Cervavitus	1.000000
77	$(67, 69)$	Ananjev [13,6.2]	Dihoplus	1.000000
78	$(468, 82)$	Csarnota 2 [15,3.8]	Felis	1.000000
79	$(25, 78)$	Los Aguanaces [11,8.6]	Plioviverrops	1.000000
80	$(399, 73)$	Polgardi [13,6.75]	Eomellivora	1.000000
81	$(263, 7)$	Paracuellos 3 [6,13.85]	Tethytragus	1.000000
82	$(425, 34)$	Casino [13,5.65]	Euprox	1.000000
83	$(13, 53)$	Thessaloniki [12,7.65]	Chalicotherium	1.000000
84	$(76, 121)$	Krivaja Balka [13,6.25]	Mammut	1.000000
85	$(39, 44)$	Cerro del Otero [7,11.85]	Lartetotherium	1.000000
86	$(95, 47)$	Yeni Eskihisar 2 [7,11.85]	Protictitherium	1.000000
87	$(51, 66)$	Oberföhring [9,10.35]	Miotragocerus	1.000000
88	$(398, 60)$	Varnitsa [9,10.35]	Dicerorhinus	1.000000
89	$(36, 44)$	Can Almirall [7,11.85]	Lartetotherium	1.000000
90	$(418, 88)$	Brisighella [13,6.2]	Lycyaena	1.000000
91	$(322, 137)$	Chimishlija (Cimislia) [12,7.65]	Acinonyx	1.000000
92	$(426, 68)$	Arenas del Rey [13,6.2]	Thalassictis	1.000000
93	$(128, 96)$	Sofça [7,11.85]	Protoryx	1.000000
94	$(18, 19)$	Riedern [6,13.85]	Palaeomeryx	1.000000
95	$(106, 69)$	Gau Weinheim [9,10.35]	Dihoplus	1.000000
96	$(95, 68)$	Yeni Eskihisar 2 [7,11.85]	Thalassictis	1.000000
97	$(52, 110)$	Toril 3 [7,11.85]	Oioceros	1.000000
98	$(462, 96)$	La Gloria 4 [14,4.75]	Protoryx	1.000000
99	$(250, 114)$	Sant Quirze [7,11.85]	Mustela	1.000000
100	$(154, 97)$	Córcoles [4,17.5]	Orycteropus	1.000000