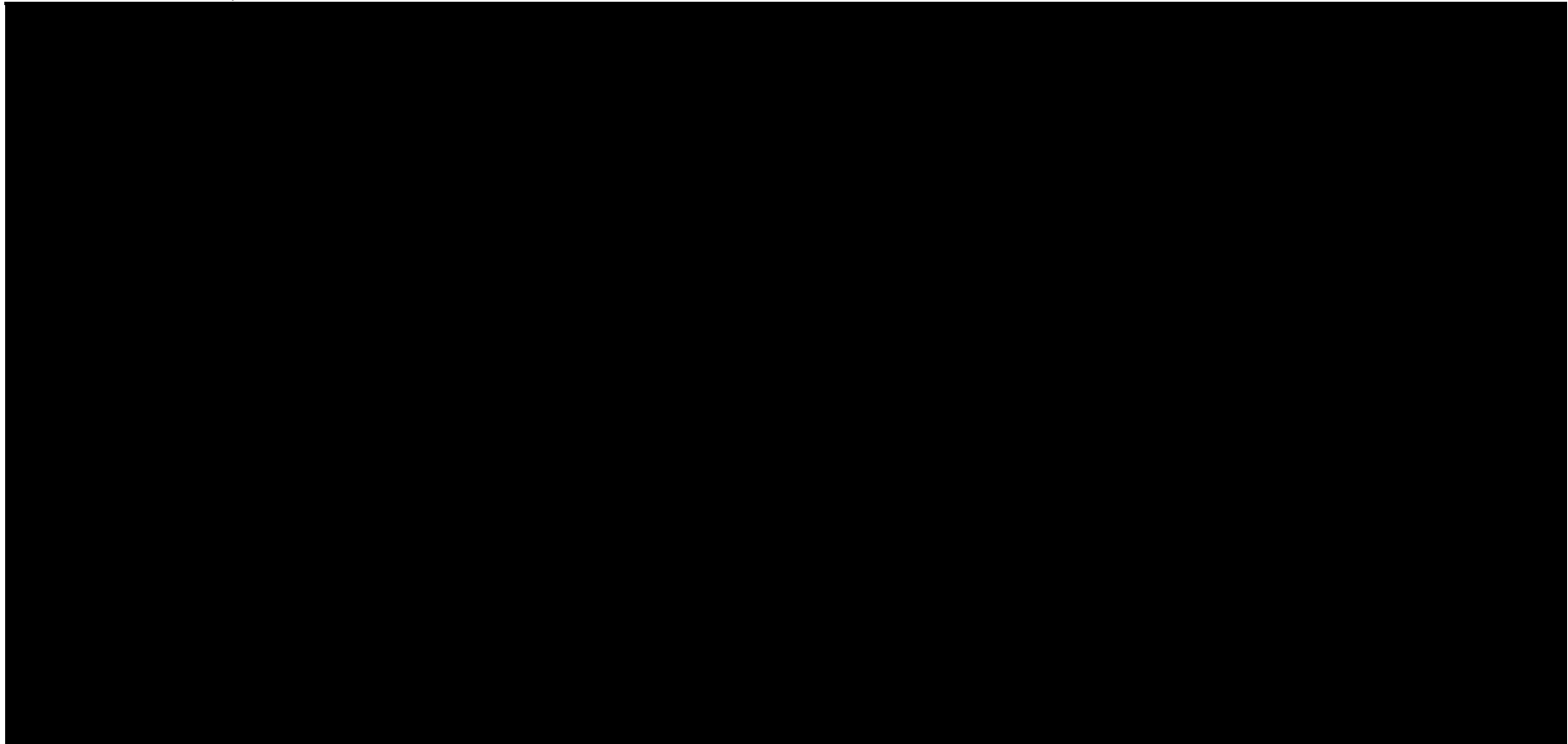
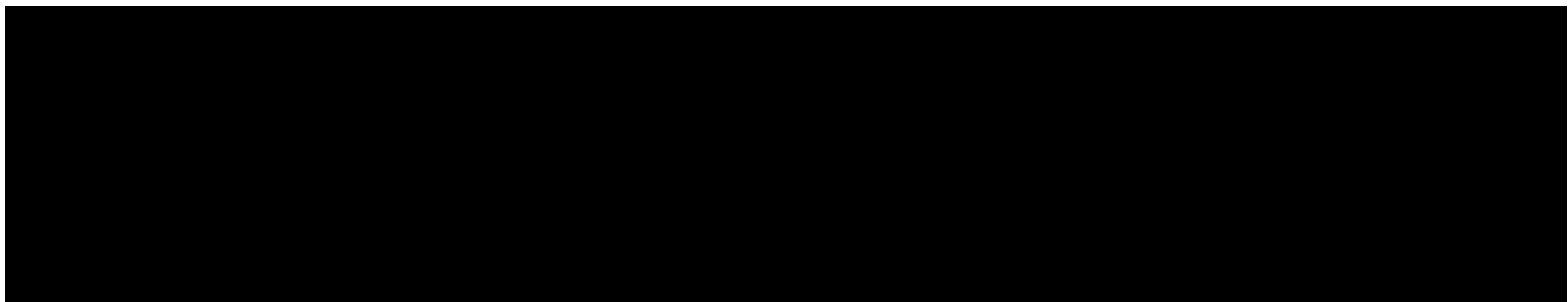


ID	group	timepoint	age	body.mass	body.height	vo2.max	w.max	watt.tt	keiser.pmax	w.4mmol	p.vo2.4mmol	ge.rep.u	ge.rep.t	lac.rep.1f	lac.rep.1t
1	VD	pre	43	71.5	176	5043	428	291	1312	283	81	19	18	1.93	2.1
13	VD	pre	18	66.9	177	5368	431	313	1246	281	78	18	17	1.61	2.46
23	VD	pre	21	70.7	178	6021	488	N/A	1662	344	79	20	N/A	1.64	N/A
25	VD	pre	20	65.2	188	5481	453	332	1128	306	79	19	18	1.32	1.9
26	VD	pre	18	63	176	5253	438	298	1047	305	80	20	19	2.44	2.38
31	VD	pre	21	68	191	4874	390	259	1077	303	N/A	N/A	N/A	N/A	N/A
38	VD	pre	18	62.9	170	4941	413	296	1385	291	80	20	N/A	1.27	1.48
40	VD	pre	23	71.8	185	5581	475	338	1692	314	76	20	19	1.88	1.24
22	VD	pre	20	66.3	176	5219	451	324	1223	278	80	19	19	2.36	1.92
36	VD	pre	24	62.9	180	4895	413	270	1204	327	94	19	19	1.63	1.88
39	VD	pre	18	82.3	178	5553	426	324	1652	294	78	18	17	1.52	1.54
2	VK	pre	26	70.6	183	5199	417	297	1427	284	N/A	N/A	N/A	1.73	2.05
5	VK	pre	17	63.3	178	4918	413	312	960	261	N/A	18	18	1.62	1.42
6	VK	pre	18	67.5	174	5263	412.5	292	1490	268	76	18	17	1.42	1.7
7	VK	pre	19	61.8	173.5	4607	375	275	1274	240	N/A	18	18	1.7	2.18
11	VK	pre	19	68.9	183	5949	498	356	1460	355	81	20	19	1.13	1.54
12	VK	pre	16	58.5	168	4530	401	267	1378	267	N/A	19	N/A	1.11	1.06
15	VK	pre	17	64.4	173	5316	413	295	1409	276	75	20	18	1.72	1.61
29	VK	pre	20	79.4	187	6118	504	374	1679	338	79	18	18	2.05	2.73
30	VK	pre	19	62.5	184	5144	413	298	1138	287	77	19	19	1.46	1.28
32	VK	pre	19	72	180	5216	476	317	1641	326	89	20	19	1.82	1.92
33	VK	pre	24	69.8	178	5133	464	342	1263	328	87	20	20	1.99	2.23
42	VK	pre	29	84.9	183	6339	492	388	1908	313	67	19	18	1.79	1.85
50	CON	pre	17	66	187	5010	403	274	1226	278	82	19	18	1.69	1.49
52	CON	pre	18	79.5	189.5	5999	N/A	367	1798	340	N/A	19	19	1.6	2.58
53	CON	pre	18	66.2	176	5199	463	333	1649	269	74	18	18	2.2	2.21
55	CON	pre	17	77.8	187	5407	475	319	1780	319	77	19	19	1.67	1.5
56	CON	pre	18	76.9	184	6055	526	376	1623	339	76	19	19	2.04	1.83
57	CON	pre	17	65.9	178	5028	413	301	1195	297	86	19	N/A	1.94	2.25
58	CON	pre	17	68.1	178	5147	433	290	1267	297	N/A	19	N/A	1.21	1.14
59	CON	pre	20	78.8	184	5798	501	396	1318	374	89	20	20	1.19	N/A
60	CON	pre	19	89.4	194	6786	575	441	2133	408	85	19	20	2.35	2.68
61	CON	pre	20	73.1	182	5167	463	303	1351	326	84	19	19	1.08	1.67
62	CON	pre	26	72.5	189	5764	452	360	1698	332	N/A	18	18	1.84	1.74
1	VD	post	43	70.6	176	5440	463	327	1292	299	77	19	19	2.03	2.86
13	VD	post	18	67.4	177	5309	490	326	1271	281	76	19	17	1.57	3.07
23	VD	post	21	72	178	6073	513	N/A	1516	359	79	20	N/A	1.36	N/A
25	VD	post	20	65.7	188	5462	451	333	1152	301	82	18	18	1.45	2.31
26	VD	post	18	62.2	176	5313	463	333	994	295	75	21	20	2.46	2.29
31	VD	post	21	69.3	191	5552	463	306	1043	328	N/A	N/A	N/A	N/A	N/A
38	VD	post	18	62.1	170	5049	450	320	1290	301	80	21	N/A	1.12	1.76
40	VD	post	23	70.6	185	5579	513	369	1657	354	84	22	20	1.29	1.83
22	VD	post	20	65.5	176	5337	463	341	1325	285	77	19	19	1.8	2.54
36	VD	post	24	62.6	180	5171	450	360	1175	336	86	20	21	1.28	1.5
39	VD	post	18	80.3	178	5586	439	310	1490	300	79	18	18	1.41	1.34
2	VK	post	26	70.2	183	5590	450	319	1383	289	N/A	N/A	N/A	1.8	1.69
5	VK	post	17	63.3	178	4805	413	311	980	276	N/A	19	18	1.11	0.5
6	VK	post	18	69.5	174	5348	425	312	1406	271	76	18	17	1.39	1.63
7	VK	post	19	62	173	4630	401	283	1207	254	N/A	19	18	1.58	2.19

11	VK	post	19	71.1	183	6025	513	379	1512	337	77	20	18	1.65	2.72
12	VK	post	16	59	168	4599	388	279	1272	264	N/A	19	N/A	1.2	1.16
15	VK	post	17	65	173	5214	427	310	1393	290	78	20	18	1.19	1.65
29	VK	post	20	79.2	187	6223	528	392	1770	337	77	19	18	2.05	3.03
30	VK	post	19	63.1	184	5377	428	314	1226	285	77	19	19	1.62	1.57
32	VK	post	19	71.2	180	5722	488	340	1725	330	82	20	19	1.6	2.08
33	VK	post	24	69	175	5667	513	383	1261	346	81	20	20	2.01	2.24
42	VK	post	29	85.1	183	6393	488	373	1847	315	68	19	18	1.3	1.65
50	CON	post	17	66.8	187	5014	413	294	1442	265	77	18	18	2.01	2
52	CON	post	18	80.6	190	5968	N/A	387	1811	343	N/A	20	18	1.46	2.35
53	CON	post	18	65.2	176	5164	450	338	1321	300	81	18	18	2.13	2.15
55	CON	post	17	77.2	187	5612	488	349	1722	329	78	18	19	1.36	1.38
56	CON	post	18	78.2	186	6086	513	380	1500	332	77	19	18	2.13	2.28
57	CON	post	17	64.7	178	5213	425	311	1089	302	81	19	N/A	1.64	2.36
58	CON	post	17	67.2	178	5181	425	291	1363	289	N/A	19	N/A	1.38	1.22
59	CON	post	20	76	184	5784	513	406	1369	345	82	20	20	1.5	N/A
60	CON	post	19	90	194	6736	600	456	2131	418	86	21	20	1.98	2.66
61	CON	post	20	72.4	175	5174	475	345	1439	292	77	19	19	1.18	2.73
62	CON	post	26	75.5	189	6004	478	356	1696	341	N/A	19	18	1.46	1.27

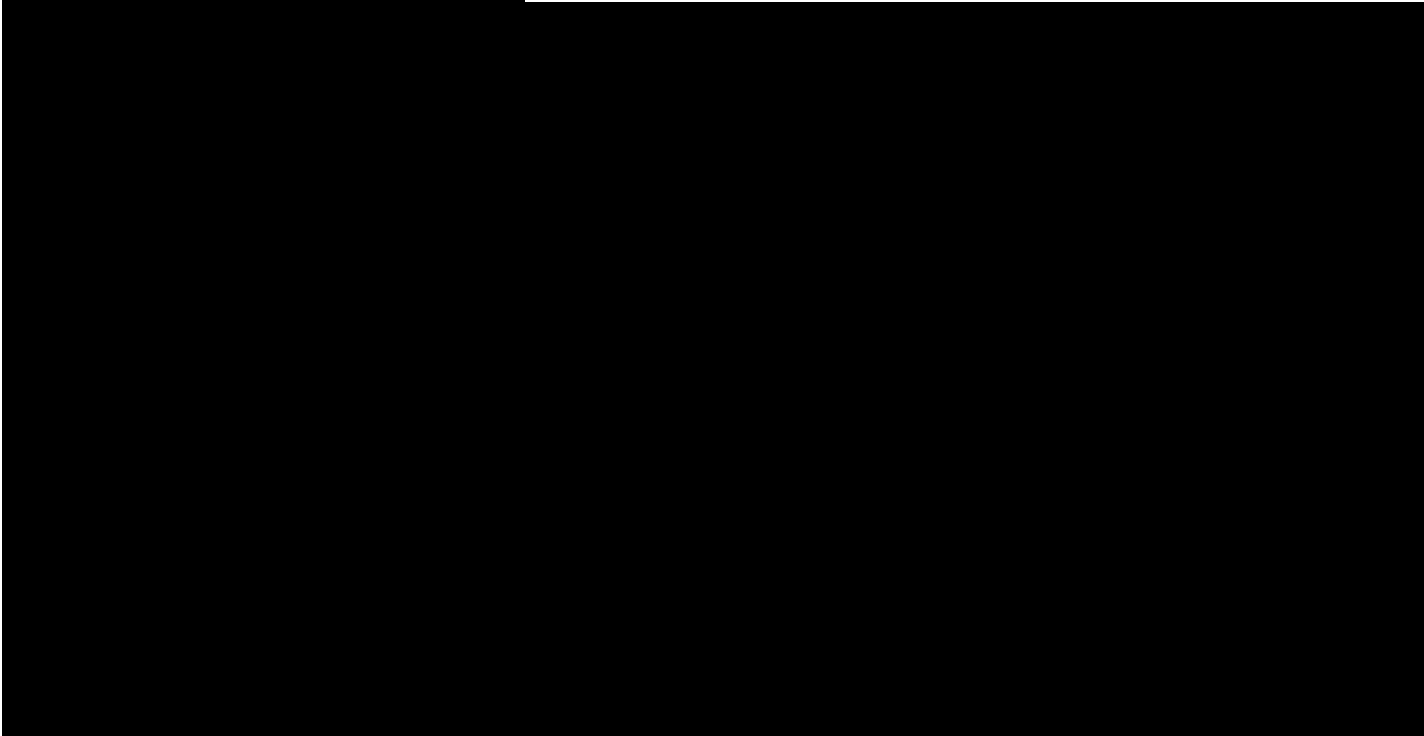




ID	group	timepoint	hbmass	hct	rbcv	pv	bv
1	VD	pre	991	47	2984	3340	6324
13	VD	pre	887	45	2703	3336	6039
23	VD	pre	1023	45	2837	3474	6311
25	VD	pre	895	42	2543	3542	6084
26	VD	pre	898	47	2597	2980	5577
31	VD	pre	879	42	2471	3364	5835
38	VD	pre	785	42	2295	3158	5453
40	VD	pre	903	40	2629	3888	6516
22	VD	pre	834	44	2496	3241	5737
36	VD	pre	803	40	2290	3399	5688
39	VD	pre	1011	45	2923	3549	6473
2	VK	pre	937	46	2871	3348	6219
5	VK	pre	902	43	2601	3424	6024
6	VK	pre	868	41	2555	3663	6218
7	VK	pre	811	44	2376	2993	5369
11	VK	pre	985	38	2724	4493	7217
12	VK	pre	745	41	2095	3070	5165
15	VK	pre	847	41	2473	3522	5995
29	VK	pre	1091	46	3231	3805	7036
30	VK	pre	778	41	2245	3174	5420
32	VK	pre	957	40	2708	4083	6790
33	VK	pre	879	42	2799	3926	6725
42	VK	pre	1109	42	3245	4397	7642
50	CON	pre	831	42	2455	3335	5791
51	CON	pre	908	41	2594	3813	6406
52	CON	pre	1104	46	3297	3938	7235
53	CON	pre	818	44	2531	3257	5788
55	CON	pre	1004	46	3111	3688	6799
56	CON	pre	1087	47	3164	3507	6670
57	CON	pre	1061	49	3142	3292	6434
58	CON	pre	837	42	2469	3423	5892

59	CON	pre	1126	44	3165	4045	7210
60	CON	pre	1293	45	3758	4622	8379
61	CON	pre	1003	47	2847	3267	6113
62	CON	pre	1048	45	3082	3764	6846
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1	VD	post	1001	49	3042	3221	6263
13	VD	post	914	50	2915	2978	5893
23	VD	post	1060	48	3102	3428	6530
25	VD	post	889	42	2584	3531	6115
26	VD	post	910	48	2572	2833	5405
31	VD	post	971	46	2884	3425	6310
38	VD	post	767	43	2241	2971	5212
40	VD	post	974	47	3052	3482	6534
22	VD	post	846	44	2530	3232	5761
36	VD	post	818	41	2400	3483	5883
39	VD	post	1022	46	2903	3422	6325
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2	VK	post	938	45	2838	3516	6354
5	VK	post	923	44	2687	3448	6135
6	VK	post	906	44	2733	3416	6149
7	VK	post	854	46	2465	2922	5387
11	VK	post	1002	41	3040	4316	7356
12	VK	post	757	40	2219	3307	5526
15	VK	post	860	42	2398	3290	5688
29	VK	post	1153	48	3390	3608	6998
30	VK	post	807	44	2317	2998	5315
32	VK	post	965	44	2870	3605	6474
33	VK	post	895	42	2795	3872	6668
42	VK	post	1104	44	3422	4296	7718
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50	CON	post	824	41	2516	3678	6194
51	CON	post	899	41	2620	3803	6424
52	CON	post	1142	46	3594	4151	7744
53	CON	post	818	44	2475	3182	5657
55	CON	post	1000	46	3032	3500	6532
56	CON	post	1064	44	3208	4113	7320
57	CON	post	1044	45	2858	3506	6363

58	CON	post	837	43	2569	3452	6022
59	CON	post	1090	42	3220	4491	7712
60	CON	post	1250	46	3741	4453	8194
61	CON	post	1015	48	2984	3211	6194
62	CON	post	1040	46	3226	3838	7064



ID	group	zone.1	zone.2	zone.3	zone.4	zone.5	str.max	total.volum	total.str	well-being
1	VD	334	121	47	54	30	0	586	0	5
13	VD	411	50	28	47	22	0	558	0	4
23	VD	510	96	68	33	2	0	715	6	5
25	VD	522	27	42	52	11	0	661	6	5
26	VD	131	292	22	70	12	0	563	36	4
31	VD	519	133	61	82	24	2	951	132	5
38	VD	681	11	38	64	17	1	887	76	5
40	VD	330	284	95	85	3	2	917	120	5
22	VD	521	62	67	36	1	2	807	120	5
36	VD	922	0	181	0	6	0	1109	0	5
39	VD	336	146	84	39	12	0	618	0	4
2	VK	379	85	30	13	6	0	513	0	5
5	VK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6	VK	316	132	43	74	65	0	678	48	N/A
7	VK	419	10	104	0	0	0	533	0	N/A
11	VK	724	62	75	22	4	1	997	110	4
12	VK	368	155	135	104	20	0	814	31	5
15	VK	486	127	47	62	9	0	797	66	N/A
29	VK	545	176	106	39	11	2	1057	180	5
30	VK	630	142	160	0	0	2	1064	133	5
32	VK	744	80	61	33	54	0	972	0	4
33	VK	921	7	42	91	54	2	1360	245	4
42	VK	293	71	12	38	21	1	466	31	5
50	CON	516	88	36	52	17	1	812	102	3
51	CON	618	107	61	52	14	0	998	147	5
52	CON	388	31	28	19	5	0	501	30	4
53	CON	663	71	17	40	31	0	913	90	4
55	CON	479	48	19	44	19	1	736	126	6





ID	group	timepoint	room.temp	rel.hum	rectal.temp	sweat.rate	hartrate	rpe	temp.feel	srpe	watt	lactate
1	VD	p1	N/A	N/A	38.3	-1.7	152.6	12.2	6.0	2.6	162	N/A
13	VD	p1	17.4	38.6	38.5	-1.3	149.0	11.8	5.6	3.0	143	0.935
23	VD	p1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25	VD	p1	17.6	N/A	38.0	N/A	139.4	13.0	6.9	4.2	163	N/A
26	VD	p1	17.4	38.8	38.6	-1.0	139.5	12.1	5.8	3.6	153	0.97
31	VD	p1	17.6	38.7	38.5	-1.4	134.8	14.1	6.1	2.5	153	0.67
38	VD	p1	17.6	38.6	38.8	-1.0	129.2	11.2	6.2	2.3	148	0.86
40	VD	p1	17.8	38.7	38.3	-1.3	140.9	11.8	5.9	3.4	159	0.93
22	VD	p1	17.8	N/A	39.0	N/A	150.2	12.9	6.8	5.0	143	N/A
36	VD	p1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
39	VD	p1	17.6	38.6	38.5	-1.8	139.3	11.3	5.9	3.6	157	0.78
2	VK	p1	35.2	62.4	39.4	-1.7	139.4	13.6	6.6	5.8	130	1.125
5	VK	p1	35.1	61.9	39.0	-1.4	145.3	12.9	6.0	4.0	119	0.84
6	VK	p1	35.1	64.2	39.1	-1.2	145.2	10.8	5.6	2.8	120	0.77
7	VK	p1	35.2	60.8	38.9	-0.9	152.2	13.2	6.0	3.6	108	0.77
11	VK	p1	35.2	61.1	39.3	-1.7	146.3	14.4	6.6	4.0	160	0.69
12	VK	p1	35.1	63.6	39.1	-1.1	160.8	13.0	6.7	3.2	120	0.71
15	VK	p1	35.2	61.7	38.6	-1.5	145.5	12.3	6.3	3.8	125	0.68
29	VK	p1	35.2	64.4	39.5	-2.2	149.9	12.4	6.0	5.0	150	0.84
30	VK	p1	35.2	63.9	39.3	-1.1	150.5	11.3	6.1	3.8	130	0.65
32	VK	p1	35.2	64.3	39.7	-1.1	150.1	12.2	5.9	3.4	148	0.87
33	VK	p1	35.2	63.4	39.2	-1.2	121.7	10.6	4.9	2.6	150	0.69
42	VK	p1	35.2	62.3	38.9	-1.9	135.9	12.4	6.3	4.0	143	1.05
1	VD	p2	N/A	N/A	38.2	-1.5	136.8	11.1	5.4	1.8	162	N/A
13	VD	p2	18.3	34.0	38.3	-1.5	147.7	12.1	5.7	2.4	150	0.71
23	VD	p2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25	VD	p2	17.5	N/A	38.7	N/A	134.1	11.9	6.1	3.0	162	N/A
26	VD	p2	18.2	34.0	38.2	-1.2	136.6	11.8	5.7	2.6	160	0.71
31	VD	p2	18.1	33.7	38.4	-1.5	147.0	12.0	6.1	3.0	160	0.65
38	VD	p2	18.5	31.2	38.5	-1.2	128.4	11.1	5.9	2.4	155	0.79
40	VD	p2	18.4	30.3	38.5	-1.4	149.6	12.5	6.0	4.4	179	0.59
22	VD	p2	18.2	N/A	38.5	N/A	145.7	11.7	6.3	3.2	151	N/A
36	VD	p2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
39	VD	p2	18.6	31.0	38.4	-1.7	137.0	11.1	5.7	3.2	172	0.98
2	VK	p2	35.1	61.6	39.2	-1.7	125.6	11.6	6.0	3.2	130	0.91
5	VK	p2	35.1	60.5	38.8	-1.4	143.0	11.0	5.6	3.8	120	1.15
6	VK	p2	34.9	61.9	38.5	-1.3	140.0	10.3	5.3	2.9	124	0.86
7	VK	p2	35.1	61.2	38.5	-1.1	143.4	12.9	6.1	3.2	110	0.76
11	VK	p2	35.1	61.4	39.1	-1.9	141.5	14.5	6.8	4.0	160	0.93
12	VK	p2	34.9	61.9	39.1	-1.4	155.5	11.4	5.9	2.8	120	0.84
15	VK	p2	35.1	61.0	38.4	-1.4	132.6	9.8	5.5	3.2	125	0.77
29	VK	p2	35.1	63.2	39.1	-2.1	147.1	12.3	5.7	4.2	150	0.72
30	VK	p2	35.2	62.5	38.9	-1.1	140.3	10.2	5.5	2.8	130	0.84

32	VK	p2	35.1	63.3	39.3	-1.3	141.9	11.5	5.4	2.4	150	0.73
33	VK	p2	35.1	62.5	39.0	-1.5	117.6	10.1	4.4	2.4	150	1.04
42	VK	p2	35.1	61.8	38.7	-2.0	135.5	11.9	5.8	3.4	152	1.01
1	VD	p3	N/A	N/A	38.4	-1.8	140.2	10.4	5.3	1.8	174	N/A
13	VD	p3	20.0	33.2	38.6	-1.5	150.3	12.4	6.2	3.2	153	1.15
23	VD	p3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25	VD	p3	22.8	N/A	38.5	N/A	145.2	12.9	6.3	4.7	162	N/A
26	VD	p3	20.0	33.3	38.8	-1.4	142.7	12.0	6.1	3.2	160	0.59
31	VD	p3	20.0	32.5	38.6	-1.7	137.5	12.8	6.4	3.0	162	0.61
38	VD	p3	20.6	34.3	38.5	-1.6	130.5	11.3	5.9	2.6	154	0.97
40	VD	p3	20.3	39.2	38.9	-1.9	147.1	12.3	5.9	3.6	169	1.28
22	VD	p3	21.7	N/A	38.7	N/A	143.6	12.7	6.3	3.8	170	N/A
36	VD	p3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
39	VD	p3	19.9	33.1	38.4	-1.9	136.2	11.7	6.1	3.2	160	0.63
2	VK	p3	35.1	60.7	39.0	-1.8	130.7	11.6	5.9	3.2	130	0.75
5	VK	p3	35.0	60.4	38.8	-1.5	141.7	11.2	5.7	3.5	121	0.53
6	VK	p3	35.1	60.4	38.9	-1.4	136.6	10.5	5.4	3.2	120	0.92
7	VK	p3	35.1	60.6	38.4	-1.0	129.1	12.2	5.8	2.5	95	0.5
11	VK	p3	35.2	61.6	39.2	-1.9	142.9	13.2	6.5	3.7	151	1.04
12	VK	p3	35.0	60.4	38.9	-1.4	155.8	11.4	5.8	3.3	120	1.02
15	VK	p3	34.9	61.7	38.4	-1.5	133.0	9.8	5.3	2.7	125	0.83
29	VK	p3	35.2	63.9	38.9	-2.5	147.1	12.4	5.6	4.0	150	0.68
30	VK	p3	35.3	63.5	38.9	-1.1	138.9	10.5	5.1	2.8	130	0.67
32	VK	p3	35.3	64.0	39.1	-1.4	144.7	11.3	5.4	3.3	150	0.59
33	VK	p3	35.2	63.7	38.9	-1.5	120.2	9.3	4.2	1.8	150	0.67
42	VK	p3	35.1	61.7	39.0	-2.1	142.4	12.1	5.9	3.2	158	0.68
1	VD	p4	N/A	N/A	38.5	-2.1	136.8	10.3	5.3	1.8	173	N/A
13	VD	p4	20.9	43.4	38.7	-1.5	156.8	12.3	6.1	3.2	144	0.5
23	VD	p4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25	VD	p4	20.0	N/A	38.7	N/A	147.1	13.4	6.9	5.2	155	N/A
26	VD	p4	21.2	41.1	38.6	-1.3	144.7	12.2	6.2	3.6	149	0.50
31	VD	p4	19.9	44.6	38.8	-2.0	143.5	12.1	6.1	2.4	153	0.64
38	VD	p4	20.8	47.2	38.5	-1.7	133.9	11.2	6.0	2.6	148	0.67
40	VD	p4	23.9	39.4	38.8	-1.8	142.5	12.2	5.8	3.6	159	0.83
22	VD	p4	21.6	N/A	38.6	N/A	145.8	12.4	6.2	3.2	179	N/A
36	VD	p4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
39	VD	p4	20.5	43.8	38.2	-1.9	129.5	11.1	5.9	2.6	150	0.66
2	VK	p4	35.2	60.7	39.1	-1.7	131.1	11.7	5.9	2.6	130	0.87
5	VK	p4	35.1	59.2	39.0	-1.9	139.0	10.5	5.2	3.0	120	0.65
6	VK	p4	35.1	60.0	38.7	-1.5	143.5	10.7	5.2	3.0	120	0.76
7	VK	p4	35.1	59.6	38.2	-1.2	130.6	12.4	5.9	2.5	102	0.88
11	VK	p4	35.3	60.3	38.9	-2.0	138.3	13.1	6.5	3.8	148	0.62
12	VK	p4	35.2	60.2	38.8	-1.5	152.4	11.7	5.5	3.2	120	0.8
15	VK	p4	35.1	59.1	38.9	-1.5	141.3	11.1	5.7	3.6	131	0.65
29	VK	p4	35.3	61.5	39.1	-2.5	140.8	11.8	5.3	2.4	150	0.65
30	VK	p4	35.4	60.3	38.6	-1.4	137.6	10.2	4.8	2.6	130	0.91
32	VK	p4	35.4	61.2	39.0	-1.2	141.8	11.1	5.3	3.0	150	0.61
33	VK	p4	35.4	61.1	38.7	-1.7	113.3	8.7	4.0	2.0	150	0.63
42	VK	p4	35.3	60.2	38.7	-2.0	135.1	11.2	5.6	2.2	160	0.95

1	VD	p5	N/A	N/A	38.7	-1.9	137.8	10.2	5.4	2.0	178	N/A
13	VD	p5	22.1	39.8	38.6	-1.5	151.6	12.3	6.0	2.8	144	0.59
23	VD	p5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25	VD	p5	20.5	N/A	38.7	N/A	140.2	11.8	6.2	4.3	145	N/A
26	VD	p5	22.5	36.1	38.5	-1.2	141.5	12.0	6.1	3.0	149	1.24
31	VD	p5	22.1	38.6	38.6	-2.0	136.6	11.8	6.1	2.6	153	0.50
38	VD	p5	22.5	36.1	38.7	-1.6	136.5	11.3	6.0	2.3	148	0.60
40	VD	p5	21.7	39.5	38.5	-1.5	142.3	11.0	5.4	2.8	159	0.6
22	VD	p5	21.3	N/A	38.6	N/A	145.4	12.4	6.2	3.3	178	N/A
36	VD	p5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
39	VD	p5	22.5	41.1	38.5	-2.0	140.5	11.8	6.0	3.5	154	0.61
2	VK	p5	35.2	59.4	39.2	-1.7	133.2	11.6	5.8	3.5	129	0.69
5	VK	p5	34.9	59.2	38.5	-1.7	139.6	10.7	4.9	4.0	120	0.69
6	VK	p5	35.0	59.0	38.8	-1.7	136.7	10.4	5.0	2.4	120	0.67
7	VK	p5	35.2	59.4	38.5	-1.2	130.2	12.4	5.8	2.8	110	0.71
11	VK	p5	35.2	60.1	39.0	-2.1	139.8	12.9	6.3	3.6	144	0.65
12	VK	p5	35.0	59.3	38.6	-1.5	150.4	11.4	5.5	3.0	120	0.74
15	VK	p5	34.9	59.6	38.6	-1.8	139.7	11.1	5.3	3.0	130	0.63
29	VK	p5	35.1	61.6	39.3	-2.2	139.0	11.7	5.6	2.8	150	0.78
30	VK	p5	35.2	60.5	39.0	-1.4	136.2	10.4	4.9	2.6	140	0.84
32	VK	p5	35.1	60.9	39.1	-1.4	140.3	11.2	5.3	3.0	150	0.75
33	VK	p5	35.0	60.3	38.9	-1.8	112.3	8.2	4.1	1.8	150	0.77
42	VK	p5	35.1	59.4	38.9	-2.2	136.4	11.7	5.8	3.2	160	0.93