

NS-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	
1	1	101	S 2C +1	K8	140	68	16	3	111 N 2P -1	K4	-50	38	1	6	111 S 4C +3	T8	510	100
2	1	101	N 4T X -1	CA	-200	59	17	3	110 W 4P +3	K4	-510	46	2	6	111 N 5T X -4	CA	-1100	1
5	1	112	W 3T -1	CA	50	26	18	3	110 O 3K -1	PA	50	79	3	6	110 S 4P X -3	CB	-500	29
6	1	112	W 3P +1	T8	-170	46	19	3	109 S 4P =	CA	420	90	4	6	110 N 3K =	PA	110	78
7	1	111	N 2P +2	C2	170	59	20	3	109 O 4P =	CA	-620	3	5	6	109 W 5T X -3	KA	500	44
8	1	111	N 4P =	CA	420	93	21	3	108 W 2SA -1	C3	50	57	6	6	109 W 3P =	T8	-140	74
9	1	110	S 6T -3	CA	-150	94	22	3	108 W 3P -1	K7	100	46	7	6	108 N 4P +1	TD	650	97
10	1	110	S 5P +1	TA	680	51	23	3	107 W 2P +1	TA	-140	18	8	6	108 N 5P -2	CA	-100	29
11	1	109	S 3SA +1	K8	430	54	24	3	107 N 3SA =	C6	400	24	11	6	106 S 6SA -3	CD	-150	0
12	1	109	W 3SA +2	P9	-460	32	25	3	106 O 4P -2	TA	200	95	12	6	106		0	100
13	1	108	W 4P +2	T6	-680	60	26	3	106 O 2C +1	TB	-140	20	13	6	105 W 5P +1	T6	-680	60
14	1	108	N 3K -2	C9	-100	28	1	4	107 S 2C +1	KK	140	68	14	6	105 O 2P -2	TK	100	76
15	1	107	O 3SA -2	T5	100	91	2	4	107 S 3P -1	KA	-100	79	15	6	104 O 2SA -1	T6	50	74
16	1	107	N 2P =	C9	110	65	3	4	106 W 3K -1	P7	100	84	16	6	104 N 2P =	C3	110	65
17	1	106	W 4P +3	C8	-510	46	4	4	106 O 2P -1	CB	100	54	17	6	103 W 4P +3	C8	-510	46
18	1	106	O 3C +1	TB	-170	7	7	4	104 N 2P +2	C2	170	59	18	6	103 O 2C +2	PA	-170	7
19	1	105	S 4P =	K10	420	90	8	4	104 O 5T -1	PD	50	51	19	6	102 S 4P -1	K10	-50	28
20	1	105	N 5T =	PA	600	72	9	4	103 O 4C +2	TA	-680	49	20	6	102 S 5T =	PK	600	72
21	1	104	W 3K =	C4	-110	39	10	4	103 S 4P +2	TA	680	51	21	6	101 W 3SA +1	P2	-430	3
22	1	104	W 4P -2	K7	200	83	11	4	102 S 3SA +1	T5	430	54	22	6	101 W 2P =	P4	-110	21
23	1	103	N 1T +2	PK	110	82	12	4	102 W 3SA =	TB	-400	91	25	6	112 O 4P -1	CA	100	55
24	1	103	N 3SA +3	C7	490	81	13	4	101 W 4P +2	CA	-680	60	26	6	112 N 3P =	CA	140	75
3	2	102	S 3P -2	CB	-100	56	14	4	101 O 2P -2	TK	100	76	3	7	112 W 4C -1	P7	100	84
4	2	102	N 4K -2	T10	-200	9	17	4	112 W 4P +3	K4	-510	46	4	7	112 O 3P -1	CB	100	54
5	2	101	W 4T -2	CA	100	31	18	4	112 O 2C =	PA	-110	53	5	7	111 N 4C +1	TA	650	88
6	2	101	W 3P +1	T8	-170	46	19	4	111 S 4P -1	K10	-50	28	6	7	111 O 4P -1	C5	100	94
9	2	112	O 5C +1	TA	-680	49	20	4	111 S 5T +1	P4	620	88	7	7	110 N 3P +1	TD	170	59
10	2	112	S 4P +2	TA	680	51	21	4	110 W 3SA -2	C4	100	71	8	7	110 N 5P -2	TK	-100	29
11	2	111	S 3SA +3	T5	490	99	22	4	110 W 4P X -2	K7	500	100	9	7	109 O 4C +2	TA	-680	49
12	2	111	W 3SA +2	P3	-460	32	23	4	109 N 1T +1	T7	90	65	10	7	109 S 5P +1	TA	680	51
13	2	110	O 4P +2	T5	-680	60	24	4	109 N 6T =	T4	920	99	13	7	107 W 4P +2	T6	-680	60
14	2	110	W 3C =	KK	-140	6	25	4	108 O 2P =	K7	-110	10	14	7	107 N 3K -2	T4	-100	28
15	2	109	O 3SA =	T6	-400	1	26	4	108 O 4C X -1	T7	200	100	15	7	106 Pass		0	59
16	2	109	N 3P -3	KK	-150	7	1	5	109 S 3SA -2	K8	-100	13	16	7	106 N 2P +1	C3	140	87
17	2	108	W 4P +3	C8	-510	46	2	5	109 N 3T -1	CA	-100	79	17	7	105 W 4P +2	C8	-480	93
18	2	108	W 3C =	PD	-140	25	3	5	108 S 3P -3	CB	-150	35	18	7	105 O 2C =	PA	-110	53
19	2	107	S 4P -1	T4	-50	28	4	5	108 N 5K -2	PA	-200	9	19	7	104 O 5T X -1	PA	200	71
20	2	107	O 4P -1	TA	100	24	5	5	107 N 5C +1	TA	680	99	20	7	104 S 5T +1	PK	620	88
21	2	106	W 3SA -4	KA	200	99	6	5	107 W 3P +1	T8	-170	46	21	7	103 O 3T +1	P10	-130	27
22	2	106	W 4P -1	CA	100	46	9	5	105 W 5K +2	P9	-640	81	22	7	103 W 4P -2	K2	200	83
23	2	105	S 3C -1	KK	-100	46	10	5	105 W 6T =	KA	-1370	0	23	7	102 W 3P =	TA	-140	18
24	2	105	S 3SA +4	C3	520	91	11	5	104 S 6SA -2	K8	-100	3	24	7	102 S 4P =	T10	420	40
25	2	104	O 4P -1	K7	100	55	12	5	104 W 3SA +1	TB	-430	74	25	7	101 O 4P -1	K7	100	55
26	2	104	O 2C =	TB	-110	30	13	5	103 W 4P +2	T6	-680	60	26	7	101 N 3P =	K6	140	75
1	3	105	N 5T -2	P3	-100	13	14	5	103 W 4C -2	KK	100	76	1	8	102 S 4C -1	K8	-50	43
2	3	105	S 2P -1	CD	-100	79	15	5	102 W 2P =	TD	-110	40	2	8	102 O 4C -1	P4	50	93
5	3	103	N 4C =	P10	620	65	16	5	102 N 2SA -2	P7	-100	19	3	8	101 O 4C +1	K6	-650	13
6	3	103	W 4P =	KD	-620	12	17	5	101 W 4P +3	C8	-510	46	4	8	101 S 4K -1	P7	-100	35
7	3	102	N 4P =	C5	620	85	18	5	101 W 2C +1	PD	-140	25	7	8	112 W 2C -1	KB	100	22
8	3	102	N 3P =	TK	140	74	21	5	112 O 1SA =	C5	-90	46	8	8	112 O 5T -1	PD	50	51
9	3	101	O 4C +2	TA	-680	49	22	5	112 W 2P +1	K2	-140	6	9	8	111 O 4C +2	TA	-680	49
10	3	101	O 5T -1	PA	100	6	23	5	111 S 4C -3	K2	-300	0	10	8	111 N 4P +2	TD	680	51
13	3	112	W 6P =	KA	-1430	7	24	5	111 S 3T +4	K4	190	18	11	8	110 N 3SA =	PD	400	22
14	3	112	W 3T -2	C8	100	76	25	5	110 W 3SA -1	TK	100	55	12	8	110 W 3SA +2	P5	-460	32
15	3	111	O 1SA =	T6	-90	56	26	5	110 O 3C -1	TB	100	50	15	8	108 W 3SA -1	K2	50	74

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel und ohne Einfluss von Arbiter-Entscheiden berechnet.

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Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	
16	8	108	N 2P -1	C9	-50	38	1	11	108 S 4C -2	K8	-100	13	10	13	108 S 4P +2	TA	680	51
17	8	107	W 4P +3	K2	-510	46	2	11	108 N 5T -2	CA	-200	59	11	13	107 S 3SA =	K8	400	22
18	8	107	O 2C =	PA	-110	53	3	11	107 W 4C -1	PK	100	84	12	13	107 W 3SA +1	T10	-430	74
19	8	106	S 4P -1	K10	-50	28	4	11	107 N 4K -1	PA	-100	35	13	13	106 W 4P +2	T6	-680	60
20	8	106	O 4P =	P2	-620	3	5	11	106 N 4C =	TA	620	65	14	13	106 O 3SA -4	KB	200	96
21	8	105	O 3T -1	K2	50	57	6	11	106 W 2P +1	C2	-140	74	15	13	105 W 2P =	CA	-110	40
22	8	105	W 3P -1	K7	100	46	7	11	105 N 4P -1	TD	-100	7	16	13	105 O 2P -3	TK	300	97
23	8	104	W 2P +1	TA	-140	18	8	11	105 N 3P +2	TK	200	81	17	13	104 W 4P +3	C8	-510	46
24	8	104	N 3SA +3	C6	490	81	9	11	104 O 6C =	TA	-1430	7	18	13	104 W 3C =	PD	-140	25
25	8	103	O 4P -2	K7	200	95	10	11	104 S 5P +2	KK	710	90	19	13	103 S 2P +2	T2	170	56
26	8	103	O 3C +2	TB	-200	0	11	11	103 S 3SA +1	K8	430	54	20	13	103 S 5T +1	PK	620	88
1	9	104	S 4C -1	K8	-50	43	12	11	103 W 3SA +2	TB	-460	32	21	13	102 O 1SA -1	C5	50	57
2	9	104	O 4C =	TB	-420	35	13	11	102 W 6P =	CA	-1430	7	22	13	102 W 3P -1	TB	100	46
3	9	103	S 3P -1	CB	-50	69	14	11	102 S 3P X -3	K6	-500	0	1	201	301 S 4C +1	K8	450	97
4	9	103	N 3K =	PA	110	78	15	11	101 O 1SA +1	T6	-120	24	2	201	301 W 3SA +2	T10	-460	15
5	9	102	W 5T -3	CA	150	35	16	11	101 S 2P X =	PB	470	100	3	201	312 O 4C +3	K6	-710	1
6	9	102	W 3P +1	T8	-170	46	21	11	111 W 2P =	C3	-110	39	4	201	312 O 3P -2	CB	200	99
7	9	101	N 3P =	TD	140	35	22	11	111 W 4P -2	K2	200	83	5	201	311 N 4C +1	TA	650	88
8	9	101	O 5T =	PD	-400	9	23	11	110 N 3T =	PK	110	82	6	201	311 W 4P -1	T8	100	94
11	9	112	S 3SA +3	T5	490	99	24	11	110 N 5SA =	C6	460	76	7	201	310 S 2P +2	KA	170	59
12	9	112	W 3SA +2	TA	-460	32	25	11	109 W 4P -1	TK	100	55	8	201	310 O 5T -1	PD	50	51
13	9	111	W 4P +2	T6	-680	60	26	11	109 S 3K -1	CD	-100	40	9	201	309 S 5T X -2	KA	-300	85
14	9	111	N 1SA +2	P9	150	91	1	12	110 S 3C =	KK	140	68	10	201	309 S 5P +1	TA	680	51
17	9	109	W 4P +3	K4	-510	46	2	12	110 O 4C -1	PA	50	93	11	201	308 S 3SA =	CD	400	22
18	9	109	S 2P =	C9	110	100	3	12	109 W 4K =	PK	-130	44	12	201	308 W 3SA =	P5	-400	91
19	9	108	O 5T X -1	PA	200	71	4	12	109 N 3K -1	C5	-100	35	13	201	307 W 4P +2	T6	-680	60
20	9	108	S 4T +1	PK	150	35	5	12	108 N 4C =	TA	620	65	14	201	307 W 3T =	C8	-110	15
21	9	107	W 1SA -1	C5	50	57	6	12	108 W 2P +1	C5	-140	74	15	201	306 O 3SA -1	T6	50	74
22	9	107	W 4P -2	T6	200	83	7	12	107 N 4P =	K2	620	85	16	201	306 N 2P =	C9	110	65
23	9	106	N 1T =	T2	70	59	8	12	107 N 4P =	CA	420	93	17	201	305 W 4P +3	K5	-510	46
24	9	106	O 4C X -3	TA	500	85	9	12	106 O 5C +1	TA	-680	49	18	201	305 O 1SA -2	PA	100	93
25	9	105	S 3C -1	PB	-50	20	10	12	106 S 4P +3	KK	710	90	19	201	304 S 4P -1	K10	-50	28
26	9	105	N 2P +1	CA	140	75	11	12	105 S 3SA +2	T5	460	81	20	201	304 O 3P =	P2	-140	15
1	10	106	S 3C +2	K8	200	91	12	12	105 W 3SA =	T9	-400	91	21	201	303 N 3C =	TK	140	77
2	10	106	O 4C -1	PA	50	93	13	12	104 W 5P +2	T6	-710	19	22	201	303 W 4P -2	T5	200	83
3	10	105	O 4C =	K6	-620	22	14	12	104 W 2T +1	C8	-110	15	23	201	302 N 1T +2	T2	110	82
4	10	105	N 3SA -2	PD	-200	9	15	12	103 W 2P =	K5	-110	40	24	201	302 N 3SA +4	C6	520	91
5	10	104	N 5C -1	TA	-100	13	16	12	103 N 2P +1	C3	140	87	1	202	303 S 3C -1	K10	-50	43
6	10	104	W 3P +1	T8	-170	46	17	12	102 W 4P +3	K4	-510	46	2	202	303 W 3C =	PA	-140	71
7	10	103	N 2P +2	TD	170	59	18	12	102 O 3C -1	PA	50	79	3	202	302 O 3C =	PA	-140	38
8	10	103	O 5T -1	PD	50	51	19	12	101 S 4P -1	T2	-50	28	4	202	302 O 3P -1	K2	100	54
9	10	102	O 6C =	TA	-1430	7	20	12	101 O 3P +1	TA	-170	10	5	202	301 N 5C =	TA	650	88
10	10	102	S 4P +2	TA	680	51	23	12	112 W 2P =	K3	-110	35	6	202	301 W 4P =	C6	-620	12
11	10	101	S 3SA -1	P8	-50	7	24	12	112 S 3SA +1	C3	430	60	7	202	312 N 3P =	C6	140	35
12	10	101	W 3SA +2	TB	-460	32	25	12	111 O 3P -1	K7	100	55	8	202	312 N 5P X -3	C4	-500	6
15	10	112	O 2SA =	T6	-120	24	26	12	111 O 3C +1	P4	-170	10	9	202	311 O 4C +2	TA	-680	49
16	10	112	N 2P +1	T2	140	87	1	13	112 N 3C +1	K8	170	82	10	202	311 S 4P +1	TA	650	13
19	10	110	S 4P -2	TK	-100	9	2	13	112 O 4C =	TB	-420	35	11	202	310 N 3SA +2	P7	460	81
20	10	110	N 3T +3	PA	170	47	3	13	111 S 2P -1	K10	-50	69	12	202	310 W 3SA +2	P5	-460	32
21	10	109	O 3T =	P10	-110	39	4	13	111 N 3K =	PA	110	78	13	202	309 W 6P =	CA	-1430	7
22	10	109	W 2P =	TB	-110	21	5	13	110 W 3T X -1	CA	100	31	14	202	309 W 2T +1	C8	-110	15
23	10	108	S 1T +3	KA	130	94	6	13	110 O 2P +1	T8	-140	74	15	202	308 W 4P -1	CA	50	74
24	10	108	N 6P -4	T10	-200	0	7	13	109 N 3P +1	TD	170	59	16	202	308 N 2P =	KK	110	65
25	10	107	W 2SA +1	C5	-150	0	8	13	109 N 5P -2	TK	-100	29	17	202	307 W 4P +3	K5	-510	46
26	10	107	N 2P +1	K6	140	75	9	13	108 O 4C +2	TA	-680	49	18	202	307 O 2C +3	PA	-200	1

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Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	
19	202	306	S 3P =	T2	140	46	2	205	309 O 3C +1	TB	-170	65	9	207	310 O 5C +1	TA	-680	49
20	202	306	W 4P -1	T2	100	24	3	205	308 S 3P -1	TD	-50	69	10	207	310 S 4P +2	TA	680	51
21	202	305	W 3SA -3	C3	150	87	4	205	308 N 3K =	PA	110	78	11	207	309 N 3SA =	P4	400	22
22	202	305	W 2P =	T10	-110	21	5	205	307 N 4C =	TA	620	65	12	207	309 W 3SA +2P10		-460	32
23	202	304	N 3C =	PK	140	97	6	205	307 W 4P =	T8	-620	12	13	207	308 W 4P +2	T6	-680	60
24	202	304	N 6T -1	CB	-50	7	7	205	306 N 4P -1	TD	-100	7	14	207	308 W 2C =	T10	-110	15
1	203	305	S 4C -1	KK	-50	43	8	205	306 O 5T X =	PD	-550	1	15	207	307 S 3T -1	PA	-100	51
2	203	305	O 5C -1	TB	50	93	9	205	305 O 5C +1	TA	-680	49	16	207	307 N 2P +1	T2	140	87
3	203	304	O 3SA -2	P4	200	96	10	205	305 S 4P +2	KK	680	51	17	207	306 W 4P +3	K8	-510	46
4	203	304	N 4K -2	K4	-200	9	11	205	304 S 3SA +2	T5	460	81	18	207	306 O 2C =	PK	-110	53
5	203	303	N 4C =	TA	620	65	12	205	304 W 3SA +2	P5	-460	32	19	207	305 O 5T X -1	PK	200	71
6	203	303	W 2P +2	T8	-170	46	13	205	303 W 4P +2	CA	-680	60	20	207	305 O 4P -3	TA	300	54
7	203	302	N 4P =	P3	620	85	14	205	303 W 2SA -2	K8	100	76	21	207	304 W 3SA =	P2	-400	11
8	203	302	W 5C -3	PA	150	76	15	205	302 O 3SA -5	T5	250	100	22	207	304 W 4P -2	T6	200	83
9	203	301	O 4C +2	TA	-680	49	16	205	302 N 3SA -5	KK	-250	0	23	207	303 S 4C -1	KK	-100	46
10	203	301	S 6P X =	CA	1660	100	17	205	301 W 4P +3	K5	-510	46	24	207	303 S 3SA +1	C3	430	60
11	203	312	S 3SA +2	T5	460	81	18	205	301 O 2C =	PA	-110	53	1	208	304 S 4C -2	K10	-100	13
12	203	312	W 3SA =	P5	-400	91	19	205	312 S 3P +1	TB	170	56	2	208	304 O 4C =	TB	-420	35
13	203	311	W 6P =	CA	-1430	7	20	205	312 S 4T +2	PK	170	47	3	208	303 O 4C +1	K6	-650	13
14	203	311	W 2T -1	C8	50	51	21	205	311 W 2SA -3	C3	150	87	4	208	303 N 4K -2	PA	-200	9
15	203	310	S 3T -1	KA	-100	51	22	205	311 W 4P -2	K2	200	83	5	208	302 N 4C =	TA	620	65
16	203	310	N 3SA -1	KK	-50	38	23	205	310 W 2P +1	TA	-140	18	6	208	302 W 2P +2	C5	-170	46
17	203	309	W 4P +3	C8	-510	46	24	205	310 S 4P =	T10	420	40	7	208	301 W 3K -1	P5	100	22
18	203	309	W 3C =	PD	-140	25	1	206	311 S 3C +1	KK	170	82	8	208	301 O 5T -1	PD	50	51
19	203	308	S 4P -1	CA	-50	28	2	206	311 O 3C =	PA	-140	71	9	208	312 O 4C +2	TA	-680	49
20	203	308	S 5T X =	PK	750	99	3	206	310 W 3K +1	P7	-130	44	10	208	312 S 4P +2	CA	680	51
21	203	307	W 3SA +1	KA	-430	3	4	206	310 N 4K -1	PA	-100	35	11	208	311 N 3SA +1	P7	430	54
22	203	307	W 3P -1	K7	100	46	5	206	309 N 4C -1	TA	-100	13	12	208	311 W 3SA +2	TB	-460	32
23	203	306	N 3T -1	PK	-100	46	6	206	309 W 4P =	C2	-620	12	13	208	310 W 4P +2	T6	-680	60
24	203	306	N 5T +1	CB	420	40	7	206	308 N 3P =	TD	140	35	14	208	310 N 1SA =	P6	90	63
1	204	307	S 4C -1	K10	-50	43	8	206	308 O 3T +2	PD	-150	15	15	208	309 O 2SA =	T6	-120	24
2	204	307	W 3SA +2	T9	-460	15	9	206	307 W 3K +4	P9	-190	90	16	208	309 N 2P =	P7	110	65
3	204	306	O 3SA -3	P6	300	100	10	206	307 S 5P +1	TA	680	51	17	208	308 W 4P +3	C8	-510	46
4	204	306	N 4K -2	PA	-200	9	11	206	306 N 3SA +2	P4	460	81	18	208	308 O 2C +1	PA	-140	25
5	204	305	N 4C +1	TA	650	88	12	206	306 W 3SA +2P10		-460	32	19	208	307 S 4P -1	K10	-50	28
6	204	305	W 2P +2	T8	-170	46	13	206	305 W 4P +2	CA	-680	60	20	208	307 S 4T +1	PK	150	35
7	204	304	W 2K =	KB	-90	18	14	206	305 S 2P -4	K6	-200	3	21	208	306 W 2SA -1	C3	50	57
8	204	304	N 4P -1	CA	-50	40	15	206	304 W 2P =	CA	-110	40	22	208	306 W 3P -1	TB	100	46
9	204	303	S 5T -2	KA	-100	97	16	206	304 S 3C =	T6	140	87	23	208	305 O 2K =	T3	-90	54
10	204	303	S 4P +3	KK	710	90	17	206	303 W 6P =	C8	-980	0	24	208	305 S 3SA +1	C3	430	60
11	204	302	S 3SA =	P8	400	22	18	206	303 O 2C +1	PA	-140	25	1	209	306 S 3C +1	K8	170	82
12	204	302	W 3SA +2	P5	-460	32	19	206	302 S 4P -1	K10	-50	28	2	209	306 O 3C =	PA	-140	71
13	204	301	W 4P +2	T6	-680	60	20	206	302 W 2P +2	KA	-170	10	3	209	305 S 2P -1	K5	-50	69
14	204	301	W 4C -4	C8	200	96	21	206	301 W 2SA +1	KA	-150	20	4	209	305 N 3K =	PA	110	78
15	204	312	W 3SA -1	CA	50	74	22	206	301 W 3P -1	K7	100	46	5	209	304 N 4C +1	TA	650	88
16	204	312	N 3P -1	C7	-50	38	23	206	312 W 2K =	TA	-90	54	6	209	304 W 2P +1	T8	-140	74
17	204	311	W 5P +2	K6	-510	46	24	206	312 N 5T +1	C6	420	40	7	209	303 N 4P -1	TD	-100	7
18	204	311	O 2C +1	PK	-140	25	1	207	302 S 2C +2	K8	170	82	8	209	303 O 5T X -1	PD	100	66
19	204	310	S 4P =	T4	420	90	2	207	302 O 4C =	PK	-420	35	9	209	302 O 4C +2	TA	-680	49
20	204	310	S 5T =	PK	600	72	3	207	301 O 3SA +2	CD	-660	9	10	209	302 S 4P +2	CA	680	51
21	204	309	O 2T +2	P10	-130	27	4	207	301 O 2P -1	CB	100	54	11	209	301 S 3SA =	P8	400	22
22	204	309	W 2P =	TB	-110	21	5	207	312 W 5T X -3	CA	500	44	12	209	301 W 3SA +2	TB	-460	32
23	204	308	N 3T =	PK	110	82	6	207	312 W 3SA =	C7	-600	24	13	209	312 W 4P +2	T6	-680	60
24	204	308	N 6T =	CB	920	99	7	207	311 N 4P =	K8	620	85	14	209	312 S 2T -1	K6	-50	40
1	205	309	S 3C -1	K8	-50	43	8	207	311 N 3P X +1	CA	630	100	15	209	311 O 2SA -3	T6	150	97

NS-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz			
16	209	311	N 2P -1	KK	-50	38	23	211	311	N 1T +2	PK	110	82	6	402	501	W 4P =	C7	-620	12
17	209	310	W 4P +3	C8	-510	46	24	211	311	N 5T +1	C7	420	40	7	402	512	N 2P +1	TD	140	35
18	209	310	O 2C -1	PA	50	79	1	212	312	S 3C =	KK	140	68	8	402	512	O 4T =	PD	-130	19
19	209	309	S 3P +1	T4	170	56	2	212	312	S 5P X -4	KA	-1100	1	9	402	511	W 5K -1	P9	100	100
20	209	309	O 5P -5	TA	500	62	3	212	311	S 3P -2	K5	-100	56	10	402	511	S 4P +1	CA	650	13
21	209	308	W 3SA -3	C3	150	87	4	212	311	N 3K -1	C6	-100	35	11	402	510	N 4C =	PD	420	35
22	209	308	W 2P =	TB	-110	21	5	212	310	N 4C +2	TA	680	99	12	402	510	W 3SA +1	P5	-430	74
23	209	307	W 2P +1	TA	-140	18	6	212	310	W 4P +1	T8	-650	0	13	402	509	W 5P +1	T6	-680	60
24	209	307	N 3SA +4	CB	520	91	7	212	309	N 2P +1	C2	140	35	14	402	509	W 3C -1	KK	50	51
1	210	308	S 2C +1	KK	140	68	8	212	309	N 3P X =	TK	530	97	15	402	508	O 2K +1	CK	-110	40
2	210	308	W 3SA +2	T7	-460	15	9	212	308	O 5C +1	TA	-680	49	16	402	508	W 3K -1	CK	100	53
3	210	307	W 3K +1	PK	-130	44	10	212	308	S 4P +2	CA	680	51	17	402	507	W 4P +3	K5	-510	46
4	210	307	N 3K =	PA	110	78	11	212	307	N 3SA +2	P4	460	81	18	402	507	O 3K -2	TB	100	93
5	210	306	N 4C =	TA	620	65	12	212	307	W 3SA +3	T9	-490	0	19	402	506	S 2P +1	K10	140	46
6	210	306	W 4P -1	T8	100	94	13	212	306	W 4P +2	CA	-680	60	20	402	506	O 4P =	TA	-620	3
7	210	305	N 2P +1	TD	140	35	14	212	306	O 2P -1	CB	50	51	21	402	505	O 3SA +1	TB	-430	3
8	210	305	O 5T X -1	PD	100	66	15	212	305	O 2SA =	T6	-120	24	22	402	505	W 3P -1	TB	100	46
9	210	304	O 6C =	TA	-1430	7	16	212	305	N 2P -1	C3	-50	38	23	402	504	W 3P =	TA	-140	18
10	210	304	S 4P +2	PB	680	51	17	212	304	W 4P +3	C8	-510	46	24	402	504	S 5T =	C3	400	24
11	210	303	N 4C +2	PD	480	94	18	212	304	O 2SA =	PA	-120	41	1	403	505	S 4C -2	K8	-100	13
12	210	303	W 3SA +2	TB	-460	32	19	212	303	S 4P =	T2	420	90	2	403	505	N 5T -3	CA	-300	49
13	210	302	W 6P =	CA	-1430	7	20	212	303	S 5T =	PK	600	72	3	403	504	O 4C =	PA	-620	22
14	210	302	O 2P -2	KB	100	76	21	212	302	W 2K +1	TA	-110	39	4	403	504	O 3P =	CB	-140	21
15	210	301	O 3SA =	T6	-400	1	22	212	302	W 4P -2	TB	200	83	5	403	503	N 4C -1	TA	-100	13
16	210	301	S 2C -1	PB	-50	38	23	212	301	W 2P +1	TA	-140	18	6	403	503	W 2P +2	C2	-170	46
17	210	312	W 4P +3	C8	-510	46	24	212	301	S 4P -1	C3	-50	7	7	403	502	S 4P X =	KA	790	100
18	210	312	O 2C +1	PA	-140	25	1	401	501	N 4C -2	KK	-100	13	8	403	502	N 4P -2	CA	-100	29
19	210	311	N 4P =	K10	420	90	2	401	501	O 4C -1	P9	50	93	9	403	501	O 6C =	TA	-1430	7
20	210	311	S 4T +2	PK	170	47	3	401	512	S 3P -1	CB	-50	69	10	403	501	S 5P =	CA	650	13
21	210	310	O 3SA -3	C5	150	87	4	401	512	N 3K =	PA	110	78	11	403	512	S 3SA +1	K6	430	54
22	210	310	W 2P +1	TB	-140	6	5	401	511	N 4C =	TA	620	65	12	403	512	W 3SA +2	P3	-460	32
23	210	309	W 3P =	TA	-140	18	6	401	511	W 3P +1	T8	-170	46	13	403	511	W 4P +2	CA	-680	60
24	210	309	N 6SA -2	CB	-100	3	7	401	510	N 2P +2	K2	170	59	14	403	511	N 3K =	P6	110	88
1	211	310	S 3C -1	PB	-50	43	8	401	510	N 3P +2	CA	200	81	15	403	510	W 3P -2	TD	100	91
2	211	310	O 4C =	PA	-420	35	9	401	509	O 6C =	TA	-1430	7	16	403	510	N 4P -3	C3	-150	7
3	211	309	O 4C +3	K6	-710	1	10	401	509	S 4P +1	KK	650	13	17	403	509	W 4P +3	K4	-510	46
4	211	309	N 4K -2	C6	-200	9	11	401	508	N 3SA +1	PD	430	54	18	403	509	O 2K =	PA	-90	71
5	211	308	N 5C -1	TA	-100	13	12	401	508	W 3SA +1	TB	-430	74	19	403	508	O 5T X -1	PA	200	71
6	211	308	O 4P =	C9	-620	12	13	401	507	W 4P +2	T6	-680	60	20	403	508	S 5T +1	PK	620	88
7	211	307	N 2P +2	TD	170	59	14	401	507	N 3P -2	T2	-100	28	21	403	507	W 3SA =	KA	-400	11
8	211	307	O 4T =	PD	-130	19	15	401	506	O 3SA -1	C3	50	74	22	403	507	W 4P -2	P3	200	83
9	211	306	O 4C +2	TA	-680	49	16	401	506	N 3P -1	C3	-50	38	23	403	506	N 1T +1	PK	90	65
10	211	306	S 4P +2	TA	680	51	17	401	505	W 4P +3	C8	-510	46	24	403	506	S 3SA +1	C3	430	60
11	211	305	N 4C =	PD	420	35	18	401	505	S 2P -1	K6	-100	66	1	404	507	S 4C -2	K8	-100	13
12	211	305	O 5K =	P2	-400	91	19	401	504	S 4P -1	K4	-50	28	2	404	507	N 5T X -2	CA	-500	9
13	211	304	W 5P +1	CA	-680	60	20	401	504	S 6T -1	PK	-100	18	3	404	506	O 4C =	K6	-620	22
14	211	304	W 2C -1	KK	50	51	21	401	503	W 3P -1	KA	50	57	4	404	506	N 3K -1	PA	-100	35
15	211	303	W 2P +1	CA	-140	12	22	401	503	S 4K =	PA	130	64	5	404	505	N 4C =	TA	620	65
16	211	303	N 2P -1	KK	-50	38	23	401	502	S 4C -1	KK	-100	46	6	404	505	W 4C -1	C5	100	94
17	211	302	W 4P +1	T6	-450	99	24	401	502	N 3SA +1	C6	430	60	7	404	504	N 2P +2	TD	170	59
18	211	302	O 2C =	PA	-110	53	1	402	503	N 4C -2	KK	-100	13	8	404	504	N 5P X -2	CA	-300	12
19	211	301	S 4P -2	T2	-100	9	2	402	503	N 5T X -1	CA	-200	59	9	404	503	O 4C +2	TA	-680	49
20	211	301	S 5T X =	PK	750	99	3	402	502	S 3P -1	K3	-50	69	10	404	503	S 4P +2	TA	680	51
21	211	312	W 2SA -1	C3	50	57	4	402	502	N 3K =	PA	110	78	11	404	502	S 3SA +1	K8	430	54
22	211	312	W 2P +1	C10	-140	6	5	402	501	N 5C -2	TA	-200	0	12	404	502	W 3SA +2	TB	-460	32

NS-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	
13	404	501	W 4P +2	T6	-680	60	20	406	502 O 4P -4	TA	400	59	3	409	505 N 3P -2	TD	-100	56
14	404	501	W 2T -2	C8	100	76	21	406	501 O 1SA +3	C5	-180	17	4	409	505 N 3K =	PA	110	78
15	404	512	W 2P +1	K2	-140	12	22	406	501 W 3P -1	TB	100	46	5	409	504 N 5C -1	TA	-100	13
16	404	512	N 4P -2	C9	-100	19	23	406	512 N 1T +1	PK	90	65	6	409	504 W 3P +1	T8	-170	46
17	404	511	W 4P +3	K5	-510	46	24	406	512 S 3SA =	P6	400	24	7	409	503 N 4P -1	K2	-100	7
18	404	511	O 3SA -2	PA	100	93	1	407	502 S 4C -2	KK	-100	13	8	409	503 N 4P -1	TA	-50	40
19	404	510	S 3P +1	CA	170	56	2	407	502 O 4C -1	PA	50	93	9	409	502 N 7T X -4	CK	-800	18
20	404	510	S 4T +1	PK	150	35	3	407	501 W 3K =	P7	-110	50	10	409	502 S 6K -2	TA	-200	3
21	404	509	W 3SA -3	C3	150	87	4	407	501 N 3K =	PA	110	78	11	409	501 N 3SA +1	K8	430	54
22	404	509	W 4P -2	TB	200	83	5	407	512 W 5T X -3	CA	500	44	12	409	501 O 3SA +2	TB	-460	32
23	404	508	O 4K -1	C10	100	71	6	407	512 W 4P =	T8	-620	12	13	409	512 W 4P +2	T6	-680	60
24	404	508	N 5T +1	CB	420	40	7	407	511 N 4P =	TD	620	85	14	409	512 N 1SA =	K2	90	63
1	405	509	S 4C -2	K8	-100	13	8	407	511 N 5P -2	CA	-100	29	15	409	511 O 3SA -1	P9	50	74
2	405	509	W 3SA +1	P9	-430	24	9	407	510 W 5K +2	P9	-640	81	16	409	511 N 2SA =	KK	120	76
3	405	508	O 4C =	PA	-620	22	10	407	510 S 4P +3	CA	710	90	17	409	510 W 4P +2	K5	-480	93
4	405	508	N 4K -1	PA	-100	35	11	407	509 S 5SA -1	K8	-50	7	18	409	510 O 2C -1	K9	50	79
5	405	507	N 4C =	T3	620	65	12	407	509 W 3SA +1	PD	-430	74	19	409	509 S 4P =	K10	420	90
6	405	507	W 3P =	T8	-140	74	13	407	508 W 6P =	K6	-1430	7	20	409	509 N 3T +2	PA	150	35
7	405	506	N 4P -1	TD	-100	7	14	407	508 W 2T -1	C8	50	51	21	409	508 O 3T +1	P10	-130	27
8	405	506	O 5T X =	PD	-550	1	15	407	507 W 2P -1	TD	50	74	22	409	508 N 3K +1	P5	130	64
9	405	505	O 4C +2	TA	-680	49	16	407	507 N 2P -2	T2	-100	19	23	409	507 W 3P =	TA	-140	18
10	405	505	S 6P =	TA	1430	97	17	407	506 W 4P +1	T3	-450	99	24	409	507 N 5T +2	PB	440	72
11	405	504	N 4C =	PD	420	35	18	407	506 O 2C +1	PA	-140	25	1	410	508 S 2C -1	KK	-50	43
12	405	504	W 3SA +2	T9	-460	32	19	407	505 S 4P =	K10	420	90	2	410	508 S 3P -3	CD	-300	49
13	405	503	W 4P +2	T6	-680	60	20	407	505 S 4T +1	PK	150	35	3	410	507 O 3SA -2	P6	200	96
14	405	503	W 2SA -1	K8	50	51	21	407	504 W 3SA =	P9	-400	11	4	410	507 N 3K -1	C5	-100	35
15	405	502	O 2SA -1	T6	50	74	22	407	504 W 3P -1	CA	100	46	5	410	506 N 4C -1	TA	-100	13
16	405	502	N 3P -3	T7	-150	7	23	407	503 W 2P =	TA	-110	35	6	410	506 W 3P +1	T8	-170	46
17	405	501	W 4P +3	C8	-510	46	24	407	503 N 3SA +1	CB	430	60	7	410	505 N 4P =	TD	620	85
18	405	501	O 2SA -1	PK	50	79	1	408	504 S 4C -1	KK	-50	43	8	410	505 S 3SA =	C6	400	88
19	405	512	S 4P -2	K10	-100	9	2	408	504 O 4C =	PA	-420	35	9	410	504 O 4C +2	TA	-680	49
20	405	512	S 5T =	PK	600	72	3	408	503 O 3C +1	K6	-170	32	10	410	504 S 5P +1	CA	680	51
21	405	511	O 5T -4	CA	200	99	4	408	503 N 3K -1	PA	-100	35	11	410	503 N 3SA +2	P4	460	81
22	405	511	W 3P =	TB	-140	6	5	408	502 N 5C -1	TA	-100	13	12	410	503 W 3SA +2	TB	-460	32
23	405	510	N 3T =	P4	110	82	6	408	502 W 3P =	T4	-140	74	13	410	502 W 5P +1	CA	-680	60
24	405	510	S 4T +2	C9	170	13	7	408	501 N 4P -1	TD	-100	7	14	410	502 N 3SA =	TB	400	100
1	406	511	S 4C =	KK	420	94	8	408	501 O 5T -1	TA	50	51	15	410	501 W 2P =	CA	-110	40
2	406	511	O 4C X =	TB	-590	6	9	408	512 W 3K +4	P9	-190	90	16	410	501 N 2P =	C7	110	65
3	406	510	O 4C +2	P9	-680	6	10	408	512 S 5P +1	CA	680	51	17	410	512 W 4P +3	C8	-510	46
4	406	510	O 3P -2	CB	200	99	11	408	511 N 3SA +2	P4	460	81	18	410	512 S 2P -1	K8	-100	66
5	406	509	N 3C +3	TA	230	38	12	408	511 W 3SA +1	TA	-430	74	19	410	511 O 5T X -1	PA	200	71
6	406	509	S 3T -2	P3	-100	85	13	408	510 W 4P +2	T6	-680	60	20	410	511 S 5T +1	PK	620	88
7	406	508	O 4T -4	P7	400	74	14	408	510 N 2SA -2	T4	-100	28	21	410	510 W 4P -3	C4	150	87
8	406	508	W 3SA -6	P4	300	85	15	408	509 O 2SA =	T6	-120	24	22	410	510 W 3P =	TB	-140	6
9	406	507	O 4C +2	TA	-680	49	16	408	509 N 2P +1	T2	140	87	23	410	509 S 4C -2	KK	-200	3
10	406	507	S 4P +2	PB	680	51	17	408	508 W 4P +3	C8	-510	46	24	410	509 N 5T +1	CB	420	40
11	406	506	N 1C +2	PD	140	12	18	408	508 O 3K -2	PA	100	93	1	411	510 O 2K -2	C2	100	59
12	406	506	W 3SA +2	P5	-460	32	19	408	507 O 5T =	PA	-600	0	2	411	510 W 2SA +3T10	-210	53	
13	406	505	W 4P +1	K9	-650	100	20	408	507 O 5P -1	TA	100	24	3	411	509 W 4C -1	PK	100	84
14	406	505	W 2T =	C8	-90	35	21	408	506 W 3SA -2	C3	100	71	4	411	509 S 3K =	PA	110	78
15	406	504	W 2P +1	TD	-140	12	22	408	506 W 2P =	TB	-110	21	5	411	508 N 5C -1	TA	-100	13
16	406	504	N 4P -3	KK	-150	7	23	408	505 W 1P +1	K3	-110	35	6	411	508 W 2SA +2	C7	-180	26
17	406	503	W 4P +3	K5	-510	46	24	408	505 N 3T +3	K7	170	13	7	411	507 N 3P =	TD	140	35
18	406	503	O 2C =	PA	-110	53	1	409	506 S 4C -1	K8	-50	43	8	411	507 W 4C -2	T10	100	66
19	406	502	S 3P +1	K10	170	56	2	409	506 O 4C =	PA	-420	35	9	411	506 O 6C =	TA	-1430	7

NS-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz
10	411	506	S 4P +2 TA	680	51
11	411	505	N 3SA +1 P4	430	54
12	411	505	O 3SA +1 C10	-430	74
13	411	504	W 4P +3 T6	-710	19
14	411	504	O 2P = KB	-110	15
15	411	503	O 1SA +2 C3	-150	6
16	411	503	N 3SA -2 P7	-100	19
17	411	502	W 4P +3 C8	-510	46
18	411	502	S 2P -2 K8	-200	1
19	411	501	W 4T = P10	-130	3
20	411	501	O 3P -3 TA	300	54
21	411	512	O 3T +1 CA	-130	27
22	411	512	W 3P -1 TB	100	46
23	411	511	S 4C = KK	620	100
24	411	511	N 5T +2 PB	440	72
1	412	512	S 3C +1 KK	170	82
2	412	512	O 4C +1 PA	-450	21
3	412	511	S 2P = T4	110	91
4	412	511	N 3K = PD	110	78
5	412	510	N 4C = TA	620	65
6	412	510	W 1SA -1 C6	100	94
7	412	509	N 4P = TD	620	85
8	412	509	W 4C -2 PA	100	66
9	412	508	O 5C +1 TA	-680	49
10	412	508	S 4P +2 KK	680	51
11	412	507	S 3SA +1 T10	430	54
12	412	507	W 3SA +2 TB	-460	32
13	412	506	O 4P +2 T5	-680	60
14	412	506	S 3K -1 TA	-50	40
15	412	505	O 2SA -2 T6	100	91
16	412	505	N 2P = C9	110	65
17	412	504	W 4P +3 K5	-510	46
18	412	504	O 2C +1 PA	-140	25
19	412	503	S 4P = T2	420	90
20	412	503	S 5T = PK	600	72
21	412	502	W 2SA -2 C3	100	71
22	412	502	W 4P -2 K2	200	83
23	412	501	N 1T +2 PK	110	82
24	412	501	S 4P = C3	420	40

OW-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz			
1	1	101	S 2C +1	K8	-140	32	10	4	103	S 4P +2	TA	-680	49	17	7	105	W 4P +2	C8	480	7
2	1	101	N 4T X -1	CA	200	41	11	11	103	S 3SA +1	K8	-430	46	18	7	105	O 2C =	PA	110	47
3	8	101	O 4C +1	K6	650	87	12	11	103	W 3SA +2	TB	460	68	19	1	105	S 4P =	K10	-420	10
4	8	101	S 4K -1	P7	100	65	13	5	103	W 4P +2	T6	680	40	20	1	105	N 5T =	PA	-600	28
5	2	101	W 4T -2	CA	-100	69	14	5	103	W 4C -2	KK	-100	24	21	8	105	O 3T -1	K2	-50	43
6	2	101	W 3P +1	T8	170	54	15	12	103	W 2P =	K5	110	60	22	8	105	W 3P -1	K7	-100	54
7	9	101	N 3P =	TD	-140	65	16	12	103	N 2P +1	C3	-140	13	23	2	105	S 3C -1	KK	100	54
8	9	101	O 5T =	PD	400	91	17	6	103	W 4P +3	C8	510	54	24	2	105	S 3SA +4	C3	-520	9
9	3	101	O 4C +2	TA	680	51	18	6	103	O 2C +2	PA	170	93	25	9	105	S 3C -1	PB	50	80
10	3	101	O 5T -1	PA	-100	94	19	13	103	S 2P +2	T2	-170	44	26	9	105	N 2P +1	CA	-140	25
11	10	101	S 3SA -1	P8	50	93	20	13	103	S 5T +1	PK	-620	12	1	10	106	S 3C +2	K8	-200	9
12	10	101	W 3SA +2	TB	460	68	21	7	103	O 3T +1	P10	130	73	2	10	106	O 4C -1	PA	-50	7
13	4	101	W 4P +2	CA	680	40	22	7	103	W 4P -2	K2	-200	17	3	4	106	W 3K -1	P7	-100	16
14	4	101	O 2P -2	TK	-100	24	23	1	103	N 1T +2	PK	-110	18	4	4	106	O 2P -1	CB	-100	46
15	11	101	O 1SA +1	T6	120	76	24	1	103	N 3SA +3	C7	-490	19	5	11	106	N 4C =	TA	-620	35
16	11	101	S 2P X =	PB	-470	0	25	8	103	O 4P -2	K7	-200	5	6	11	106	W 2P +1	C2	140	26
17	5	101	W 4P +3	C8	510	54	26	8	103	O 3C +2	TB	200	100	9	12	106	O 5C +1	TA	680	51
18	5	101	W 2C +1	PD	140	75	1	9	104	S 4C -1	K8	50	57	10	12	106	S 4P +3	KK	-710	10
19	12	101	S 4P -1	T2	50	72	2	9	104	O 4C =	TB	420	65	11	6	106	S 6SA -3	CD	150	100
20	12	101	O 3P +1	TA	170	90	5	10	104	N 5C -1	TA	100	87	12	6	106		0	0	
21	6	101	W 3SA +1	P2	430	97	6	10	104	W 3P +1	T8	170	54	13	13	106	W 4P +2	T6	680	40
22	6	101	W 2P =	P4	110	79	7	4	104	N 2P +2	C2	-170	41	14	13	106	O 3SA -4	KB	-200	4
25	7	101	O 4P -1	K7	-100	45	8	4	104	O 5T -1	PD	-50	49	15	7	106	Pass	0	41	
26	7	101	N 3P =	K6	-140	25	9	11	104	O 6C =	TA	1430	93	16	7	106	N 2P +1	C3	-140	13
1	8	102	S 4C -1	K8	50	57	10	11	104	S 5P +2	KK	-710	10	17	1	106	W 4P +3	C8	510	54
2	8	102	O 4C -1	P4	-50	7	11	5	104	S 6SA -2	K8	100	97	18	1	106	O 3C +1	TB	170	93
3	2	102	S 3P -2	CB	100	44	12	5	104	W 3SA +1	TB	430	26	19	8	106	S 4P -1	K10	50	72
4	2	102	N 4K -2	T10	200	91	13	12	104	W 5P +2	T6	710	81	20	8	106	O 4P =	P2	620	97
5	9	102	W 5T -3	CA	-150	65	14	12	104	W 2T +1	C8	110	85	21	2	106	W 3SA -4	KA	-200	1
6	9	102	W 3P +1	T8	170	54	15	6	104	O 2SA -1	T6	-50	26	22	2	106	W 4P -1	CA	-100	54
7	3	102	N 4P =	C5	-620	15	16	6	104	N 2P =	C3	-110	35	23	9	106	N 1T =	T2	-70	41
8	3	102	N 3P =	TK	-140	26	17	13	104	W 4P +3	C8	510	54	24	9	106	O 4C X -3	TA	-500	15
9	10	102	O 6C =	TA	1430	93	18	13	104	W 3C =	PD	140	75	25	3	106	O 4P -2	TA	-200	5
10	10	102	S 4P +2	TA	-680	49	19	7	104	O 5T X -1	PA	-200	29	26	3	106	O 2C +1	TB	140	80
11	4	102	S 3SA +1	T5	-430	46	20	7	104	S 5T +1	PK	-620	12	1	4	107	S 2C +1	KK	-140	32
12	4	102	W 3SA =	TB	400	9	21	1	104	W 3K =	C4	110	61	2	4	107	S 3P -1	KA	100	21
13	11	102	W 6P =	CA	1430	93	22	1	104	W 4P -2	K7	-200	17	3	11	107	W 4C -1	PK	-100	16
14	11	102	S 3P X -3	K6	500	100	23	8	104	W 2P +1	TA	140	82	4	11	107	N 4K -1	PA	100	65
15	5	102	W 2P =	TD	110	60	24	8	104	N 3SA +3	C6	-490	19	5	5	107	N 5C +1	TA	-680	1
16	5	102	N 2SA -2	P7	100	81	25	2	104	O 4P -1	K7	-100	45	6	5	107	W 3P +1	T8	170	54
17	12	102	W 4P +3	K4	510	54	26	2	104	O 2C =	TB	110	70	7	12	107	N 4P =	K2	-620	15
18	12	102	O 3C -1	PA	-50	21	1	3	105	N 5T -2	P3	100	87	8	12	107	N 4P =	CA	-420	7
19	6	102	S 4P -1	K10	50	72	2	3	105	S 2P -1	CD	100	21	11	13	107	S 3SA =	K8	-400	78
20	6	102	S 5T =	PK	-600	28	3	10	105	O 4C =	K6	620	78	12	13	107	W 3SA +1	T10	430	26
21	13	102	O 1SA -1	C5	-50	43	4	10	105	N 3SA -2	PD	200	91	13	7	107	W 4P +2	T6	680	40
22	13	102	W 3P -1	TB	-100	54	7	11	105	N 4P -1	TD	100	93	14	7	107	N 3K -2	T4	100	72
23	7	102	W 3P =	TA	140	82	8	11	105	N 3P +2	TK	-200	19	15	1	107	O 3SA -2	T5	-100	9
24	7	102	S 4P =	T10	-420	60	9	5	105	W 5K +2	P9	640	19	16	1	107	N 2P =	C9	-110	35
3	9	103	S 3P -1	CB	50	31	10	5	105	W 6T =	KA	1370	100	17	8	107	W 4P +3	K2	510	54
4	9	103	N 3K =	PA	-110	22	11	12	105	S 3SA +2	T5	-460	19	18	8	107	O 2C =	PA	110	47
5	3	103	N 4C =	P10	-620	35	12	12	105	W 3SA =	T9	400	9	19	2	107	S 4P -1	T4	50	72
6	3	103	W 4P =	KD	620	88	13	6	105	W 5P +1	T6	680	40	20	2	107	O 4P -1	TA	-100	76
7	10	103	N 2P +2	TD	-170	41	14	6	105	O 2P -2	TK	-100	24	21	9	107	W 1SA -1	C5	-50	43
8	10	103	O 5T -1	PD	-50	49	15	13	105	W 2P =	CA	110	60	22	9	107	W 4P -2	T6	-200	17
9	4	103	O 4C +2	TA	680	51	16	13	105	O 2P -3	TK	-300	3	23	3	107	W 2P +1	TA	140	82

OW-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz			
24	3	107	N 3SA =	C6	-400	76	5	13	110	W 3T X -1	CA	-100	69	12	9	112	W 3SA +2	TA	460	68
25	10	107	W 2SA +1	C5	150	100	6	13	110	O 2P +1	T8	140	26	13	3	112	W 6P =	KA	1430	93
26	10	107	N 2P +1	K6	-140	25	7	7	110	N 3P +1	TD	-170	41	14	3	112	W 3T -2	C8	-100	24
1	11	108	S 4C -2	K8	100	87	8	7	110	N 5P -2	TK	100	71	15	10	112	O 2SA =	T6	120	76
2	11	108	N 5T -2	CA	200	41	9	1	110	S 6T -3	CA	150	6	16	10	112	N 2P +1	T2	-140	13
3	5	108	S 3P -3	CB	150	65	10	1	110	S 5P +1	TA	-680	49	17	4	112	W 4P +3	K4	510	54
4	5	108	N 5K -2	PA	200	91	11	8	110	N 3SA =	PD	-400	78	18	4	112	O 2C =	PA	110	47
5	12	108	N 4C =	TA	-620	35	12	8	110	W 3SA +2	P5	460	68	21	5	112	O 1SA =	C5	90	54
6	12	108	W 2P +1	C5	140	26	13	2	110	O 4P +2	T5	680	40	22	5	112	W 2P +1	K2	140	94
7	6	108	N 4P +1	TD	-650	3	14	2	110	W 3C =	KK	140	94	23	12	112	W 2P =	K3	110	65
8	6	108	N 5P -2	CA	100	71	17	3	110	W 4P +3	K4	510	54	24	12	112	S 3SA +1	C3	-430	40
9	13	108	O 4C +2	TA	680	51	18	3	110	O 3K -1	PA	-50	21	25	6	112	O 4P -1	CA	-100	45
10	13	108	S 4P +2	TA	-680	49	19	10	110	S 4P -2	TK	100	91	26	6	112	N 3P =	CA	-140	25
13	1	108	W 4P +2	T6	680	40	20	10	110	N 3T +3	PA	-170	53	1	201	301	S 4C +1	K8	-450	3
14	1	108	N 3K -2	C9	100	72	21	4	110	W 3SA -2	C4	-100	29	2	201	301	W 3SA +2	T10	460	85
15	8	108	W 3SA -1	K2	-50	26	22	4	110	W 4P X -2	K7	-500	0	3	207	301	O 3SA +2	CD	660	91
16	8	108	N 2P -1	C9	50	62	23	11	110	N 3T =	PK	-110	18	4	207	301	O 2P -1	CB	-100	46
17	2	108	W 4P +3	C8	510	54	24	11	110	N 5SA =	C6	-460	24	5	202	301	N 5C =	TA	-650	12
18	2	108	W 3C =	PD	140	75	25	5	110	W 3SA -1	TK	-100	45	6	202	301	W 4P =	C6	620	88
19	9	108	O 5T X -1	PA	-200	29	26	5	110	O 3C -1	TB	-100	50	7	208	301	W 3K -1	P5	-100	78
20	9	108	S 4T +1	PK	-150	65	1	6	111	S 4C +3	T8	-510	0	8	208	301	O 5T -1	PD	-50	49
21	3	108	W 2SA -1	C3	-50	43	2	6	111	N 5T X -4	CA	1100	99	9	203	301	O 4C +2	TA	680	51
22	3	108	W 3P -1	K7	-100	54	3	13	111	S 2P -1	K10	50	31	10	203	301	S 6P X =	CA	-1660	0
23	10	108	S 1T +3	KA	-130	6	4	13	111	N 3K =	PA	-110	22	11	209	301	S 3SA =	P8	-400	78
24	10	108	N 6P -4	T10	200	100	5	7	111	N 4C +1	TA	-650	12	12	209	301	W 3SA +2	TB	460	68
25	4	108	O 2P =	K7	110	90	6	7	111	O 4P -1	C5	-100	6	13	204	301	W 4P +2	T6	680	40
26	4	108	O 4C X -1	T7	-200	0	7	1	111	N 2P +2	C2	-170	41	14	204	301	W 4C -4	C8	-200	4
1	5	109	S 3SA -2	K8	100	87	8	1	111	N 4P =	CA	-420	7	15	210	301	O 3SA =	T6	400	99
2	5	109	N 3T -1	CA	100	21	9	8	111	O 4C +2	TA	680	51	16	210	301	S 2C -1	PB	50	62
3	12	109	W 4K =	PK	130	56	10	8	111	N 4P +2	TD	-680	49	17	205	301	W 4P +3	K5	510	54
4	12	109	N 3K -1	C5	100	65	11	2	111	S 3SA +3	T5	-490	1	18	205	301	O 2C =	PA	110	47
5	6	109	W 5T X -3	KA	-500	56	12	2	111	W 3SA +2	P3	460	68	19	211	301	S 4P -2	T2	100	91
6	6	109	W 3P =	T8	140	26	13	9	111	W 4P +2	T6	680	40	20	211	301	S 5T X =	PK	-750	1
7	13	109	N 3P +1	TD	-170	41	14	9	111	N 1SA +2	P9	-150	9	21	206	301	W 2SA +1	KA	150	80
8	13	109	N 5P -2	TK	100	71	15	3	111	O 1SA =	T6	90	44	22	206	301	W 3P -1	K7	-100	54
9	7	109	O 4C +2	TA	680	51	16	3	111	N 2P -1	K4	50	62	23	212	301	W 2P +1	TA	140	82
10	7	109	S 5P +1	TA	-680	49	19	4	111	S 4P -1	K10	50	72	24	212	301	S 4P -1	C3	50	93
11	1	109	S 3SA +1	K8	-430	46	20	4	111	S 5T +1	P4	-620	12	1	207	302	S 2C +2	K8	-170	18
12	1	109	W 3SA +2	P9	460	68	21	11	111	W 2P =	C3	110	61	2	207	302	O 4C =	PK	420	65
15	2	109	O 3SA =	T6	400	99	22	11	111	W 4P -2	K2	-200	17	3	202	302	O 3C =	PA	140	62
16	2	109	N 3P -3	KK	150	93	23	5	111	S 4C -3	K2	300	100	4	202	302	O 3P -1	K2	-100	46
17	9	109	W 4P +3	K4	510	54	24	5	111	S 3T +4	K4	-190	82	5	208	302	N 4C =	TA	-620	35
18	9	109	S 2P =	C9	-110	0	25	12	111	O 3P -1	K7	-100	45	6	208	302	W 2P +2	C5	170	54
19	3	109	S 4P =	CA	-420	10	26	12	111	O 3C +1	P4	170	90	7	203	302	N 4P =	P3	-620	15
20	3	109	O 4P =	CA	620	97	1	13	112	N 3C +1	K8	-170	18	8	203	302	W 5C -3	PA	-150	24
21	10	109	O 3T =	P10	110	61	2	13	112	O 4C =	TB	420	65	9	209	302	O 4C +2	TA	680	51
22	10	109	W 2P =	TB	110	79	3	7	112	W 4C -1	P7	-100	16	10	209	302	S 4P +2	CA	-680	49
23	4	109	N 1T +1	T7	-90	35	4	7	112	O 3P -1	CB	-100	46	11	204	302	S 3SA =	P8	-400	78
24	4	109	N 6T =	T4	-920	1	5	1	112	W 3T -1	CA	-50	74	12	204	302	W 3SA +2	P5	460	68
25	11	109	W 4P -1	TK	-100	45	6	1	112	W 3P +1	T8	170	54	13	210	302	W 6P =	CA	1430	93
26	11	109	S 3K -1	CD	100	60	7	8	112	W 2C -1	KB	-100	78	14	210	302	O 2P -2	KB	-100	24
1	12	110	S 3C =	KK	-140	32	8	8	112	O 5T -1	PD	-50	49	15	205	302	O 3SA -5	T5	-250	0
2	12	110	O 4C -1	PA	-50	7	9	2	112	O 5C +1	TA	680	51	16	205	302	N 3SA -5	KK	250	100
3	6	110	S 4P X -3	CB	500	71	10	2	112	S 4P +2	TA	-680	49	17	211	302	W 4P +1	T6	450	1
4	6	110	N 3K =	PA	-110	22	11	9	112	S 3SA +3	T5	-490	1	18	211	302	O 2C =	PA	110	47

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel und ohne Einfluss von Arbitr-Entscheiden berechnet.

OW-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	
19	206	302	S 4P -1	K10	50	72	2	203	305 O 5C -1	TB	-50	7	9	206	307 W 3K +4	P9	190	10
20	206	302	W 2P +2	KA	170	90	3	209	305 S 2P -1	K5	50	31	10	206	307 S 5P +1	TA	-680	49
21	212	302	W 2K +1	TA	110	61	4	209	305 N 3K =	PA	-110	22	11	212	307 N 3SA +2	P4	-460	19
22	212	302	W 4P -2	TB	-200	17	5	204	305 N 4C +1	TA	-650	12	12	212	307 W 3SA +3	T9	490	100
23	201	302	N 1T +2	T2	-110	18	6	204	305 W 2P +2	T8	170	54	13	201	307 W 4P +2	T6	680	40
24	201	302	N 3SA +4	C6	-520	9	7	210	305 N 2P +1	TD	-140	65	14	201	307 W 3T =	C8	110	85
1	202	303	S 3C -1	K10	50	57	8	210	305 O 5T X -1	PD	-100	34	15	207	307 S 3T -1	PA	100	49
2	202	303	W 3C =	PA	140	29	9	205	305 O 5C +1	TA	680	51	16	207	307 N 2P +1	T2	-140	13
3	208	303	O 4C +1	K6	650	87	10	205	305 S 4P +2	KK	-680	49	17	202	307 W 4P +3	K5	510	54
4	208	303	N 4K -2	PA	200	91	11	211	305 N 4C =	PD	-420	65	18	202	307 O 2C +3	PA	200	99
5	203	303	N 4C =	TA	-620	35	12	211	305 O 5K =	P2	400	9	19	208	307 S 4P -1	K10	50	72
6	203	303	W 2P +2	T8	170	54	13	206	305 W 4P +2	CA	680	40	20	208	307 S 4T +1	PK	-150	65
7	209	303	N 4P -1	TD	100	93	14	206	305 S 2P -4	K6	200	97	21	203	307 W 3SA +1	KA	430	97
8	209	303	O 5T X -1	PD	-100	34	15	212	305 O 2SA =	T6	120	76	22	203	307 W 3P -1	K7	-100	54
9	204	303	S 5T -2	KA	100	3	16	212	305 N 2P -1	C3	50	62	23	209	307 W 2P +1	TA	140	82
10	204	303	S 4P +3	KK	-710	10	17	201	305 W 4P +3	K5	510	54	24	209	307 N 3SA +4	CB	-520	9
11	210	303	N 4C +2	PD	-480	6	18	201	305 O 1SA -2	PA	-100	7	1	210	308 S 2C +1	KK	-140	32
12	210	303	W 3SA +2	TB	460	68	19	207	305 O 5T X -1	PK	-200	29	2	210	308 W 3SA +2	T7	460	85
13	205	303	W 4P +2	CA	680	40	20	207	305 O 4P -3	TA	-300	46	3	205	308 S 3P -1	TD	50	31
14	205	303	W 2SA -2	K8	-100	24	21	202	305 W 3SA -3	C3	-150	13	4	205	308 N 3K =	PA	-110	22
15	211	303	W 2P +1	CA	140	88	22	202	305 W 2P =	T10	110	79	5	211	308 N 5C -1	TA	100	87
16	211	303	N 2P -1	KK	50	62	23	208	305 O 2K =	T3	90	46	6	211	308 O 4P =	C9	620	88
17	206	303	W 6P =	C8	980	100	24	208	305 S 3SA +1	C3	-430	40	7	206	308 N 3P =	TD	-140	65
18	206	303	O 2C +1	PA	140	75	1	209	306 S 3C +1	K8	-170	18	8	206	308 O 3T +2	PD	150	85
19	212	303	S 4P =	T2	-420	10	2	209	306 O 3C =	PA	140	29	9	212	308 O 5C +1	TA	680	51
20	212	303	S 5T =	PK	-600	28	3	204	306 O 3SA -3	P6	-300	0	10	212	308 S 4P +2	CA	-680	49
21	201	303	N 3C =	TK	-140	23	4	204	306 N 4K -2	PA	200	91	11	201	308 S 3SA =	CD	-400	78
22	201	303	W 4P -2	T5	-200	17	5	210	306 N 4C =	TA	-620	35	12	201	308 W 3SA =	P5	400	9
23	207	303	S 4C -1	KK	100	54	6	210	306 W 4P -1	T8	-100	6	13	207	308 W 4P +2	T6	680	40
24	207	303	S 3SA +1	C3	-430	40	7	205	306 N 4P -1	TD	100	93	14	207	308 W 2C =	T10	110	85
1	208	304	S 4C -2	K10	100	87	8	205	306 O 5T X =	PD	550	99	15	202	308 W 4P -1	CA	-50	26
2	208	304	O 4C =	TB	420	65	9	211	306 O 4C +2	TA	680	51	16	202	308 N 2P =	KK	-110	35
3	203	304	O 3SA -2	P4	-200	4	10	211	306 S 4P +2	TA	-680	49	17	208	308 W 4P +3	C8	510	54
4	203	304	N 4K -2	K4	200	91	11	206	306 N 3SA +2	P4	-460	19	18	208	308 O 2C +1	PA	140	75
5	209	304	N 4C +1	TA	-650	12	12	206	306 W 3SA +2P10	460	68	19	203	308 S 4P -1	CA	50	72	
6	209	304	W 2P +1	T8	140	26	13	212	306 W 4P +2	CA	680	40	20	203	308 S 5T X =	PK	-750	1
7	204	304	W 2K =	KB	90	82	14	212	306 O 2P -1	CB	-50	49	21	209	308 W 3SA -3	C3	-150	13
8	204	304	N 4P -1	CA	50	60	15	201	306 O 3SA -1	T6	-50	26	22	209	308 W 2P =	TB	110	79
9	210	304	O 6C =	TA	1430	93	16	201	306 N 2P =	C9	-110	35	23	204	308 N 3T =	PK	-110	18
10	210	304	S 4P +2	PB	-680	49	17	207	306 W 4P +3	K8	510	54	24	204	308 N 6T =	CB	-920	1
11	205	304	S 3SA +2	T5	-460	19	18	207	306 O 2C =	PK	110	47	1	205	309 S 3C -1	K8	50	57
12	205	304	W 3SA +2	P5	460	68	19	202	306 S 3P =	T2	-140	54	2	205	309 O 3C +1	TB	170	35
13	211	304	W 5P +1	CA	680	40	20	202	306 W 4P -1	T2	-100	76	3	211	309 O 4C +3	K6	710	99
14	211	304	W 2C -1	KK	-50	49	21	208	306 W 2SA -1	C3	-50	43	4	211	309 N 4K -2	C6	200	91
15	206	304	W 2P =	CA	110	60	22	208	306 W 3P -1	TB	-100	54	5	206	309 N 4C -1	TA	100	87
16	206	304	S 3C =	T6	-140	13	23	203	306 N 3T -1	PK	100	54	6	206	309 W 4P =	C2	620	88
17	212	304	W 4P +3	C8	510	54	24	203	306 N 5T +1	CB	-420	60	7	212	309 N 2P +1	C2	-140	65
18	212	304	O 2SA =	PA	120	59	1	204	307 S 4C -1	K10	50	57	8	212	309 N 3P X =	TK	-530	3
19	201	304	S 4P -1	K10	50	72	2	204	307 W 3SA +2	T9	460	85	9	201	309 S 5T X -2	KA	300	15
20	201	304	O 3P =	P2	140	85	3	210	307 W 3K +1	PK	130	56	10	201	309 S 5P +1	TA	-680	49
21	207	304	W 3SA =	P2	400	89	4	210	307 N 3K =	PA	-110	22	11	207	309 N 3SA =	P4	-400	78
22	207	304	W 4P -2	T6	-200	17	5	205	307 N 4C =	TA	-620	35	12	207	309 W 3SA +2P10	460	68	
23	202	304	N 3C =	PK	-140	3	6	205	307 W 4P =	T8	620	88	13	202	309 W 6P =	CA	1430	93
24	202	304	N 6T -1	CB	50	93	7	211	307 N 2P +2	TD	-170	41	14	202	309 W 2T +1	C8	110	85
1	203	305	S 4C -1	KK	50	57	8	211	307 O 4T =	PD	130	81	15	208	309 O 2SA =	T6	120	76

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel und ohne Einfluss von Arbitr-Entscheiden berechnet.

OW-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz			
16	208	309	N 2P =	P7	-110	35	23	211	311	N 1T +2	PK	-110	18	6	408	502	W 3P =	T4	140	26
17	203	309	W 4P +3	C8	510	54	24	211	311	N 5T +1	C7	-420	60	7	403	502	S 4P X =	KA	-790	0
18	203	309	W 3C =	PD	140	75	1	212	312	S 3C =	KK	-140	32	8	403	502	N 4P -2	CA	100	71
19	209	309	S 3P +1	T4	-170	44	2	212	312	S 5P X -4	KA	1100	99	9	409	502	N 7T X -4	CK	800	82
20	209	309	O 5P -5	TA	-500	38	3	201	312	O 4C +3	K6	710	99	10	409	502	S 6K -2	TA	200	97
21	204	309	O 2T +2	P10	130	73	4	201	312	O 3P -2	CB	-200	1	11	404	502	S 3SA +1	K8	-430	46
22	204	309	W 2P =	TB	110	79	5	207	312	W 5T X -3	CA	-500	56	12	404	502	W 3SA +2	TB	460	68
23	210	309	W 3P =	TA	140	82	6	207	312	W 3SA =	C7	600	76	13	410	502	W 5P +1	CA	680	40
24	210	309	N 6SA -2	CB	100	97	7	202	312	N 3P =	C6	-140	65	14	410	502	N 3SA =	TB	-400	0
1	211	310	S 3C -1	PB	50	57	8	202	312	N 5P X -3	C4	500	94	15	405	502	O 2SA -1	T6	-50	26
2	211	310	O 4C =	PA	420	65	9	208	312	O 4C +2	TA	680	51	16	405	502	N 3P -3	T7	150	93
3	206	310	W 3K +1	P7	130	56	10	208	312	S 4P +2	CA	-680	49	17	411	502	W 4P +3	C8	510	54
4	206	310	N 4K -1	PA	100	65	11	203	312	S 3SA +2	T5	-460	19	18	411	502	S 2P -2	K8	200	99
5	212	310	N 4C +2	TA	-680	1	12	203	312	W 3SA =	P5	400	9	19	406	502	S 3P +1	K10	-170	44
6	212	310	W 4P +1	T8	650	100	13	209	312	W 4P +2	T6	680	40	20	406	502	O 4P -4	TA	-400	41
7	201	310	S 2P +2	KA	-170	41	14	209	312	S 2T -1	K6	50	60	21	412	502	W 2SA -2	C3	-100	29
8	201	310	O 5T -1	PD	-50	49	15	204	312	W 3SA -1	CA	-50	26	22	412	502	W 4P -2	K2	-200	17
9	207	310	O 5C +1	TA	680	51	16	204	312	N 3P -1	C7	50	62	23	401	502	S 4C -1	KK	100	54
10	207	310	S 4P +2	TA	-680	49	17	210	312	W 4P +3	C8	510	54	24	401	502	N 3SA +1	C6	-430	40
11	202	310	N 3SA +2	P7	-460	19	18	210	312	O 2C +1	PA	140	75	1	402	503	N 4C -2	KK	100	87
12	202	310	W 3SA +2	P5	460	68	19	205	312	S 3P +1	TB	-170	44	2	402	503	N 5T X -1	CA	200	41
13	208	310	W 4P +2	T6	680	40	20	205	312	S 4T +2	PK	-170	53	3	408	503	O 3C +1	K6	170	68
14	208	310	N 1SA =	P6	-90	37	21	211	312	W 2SA -1	C3	-50	43	4	408	503	N 3K -1	PA	100	65
15	203	310	S 3T -1	KA	100	49	22	211	312	W 2P +1	C10	140	94	5	403	503	N 4C -1	TA	100	87
16	203	310	N 3SA -1	KK	50	62	23	206	312	W 2K =	TA	90	46	6	403	503	W 2P +2	C2	170	54
17	209	310	W 4P +3	C8	510	54	24	206	312	N 5T +1	C6	-420	60	7	409	503	N 4P -1	K2	100	93
18	209	310	O 2C -1	PA	-50	21	1	401	501	N 4C -2	KK	100	87	8	409	503	N 4P -1	TA	50	60
19	204	310	S 4P =	T4	-420	10	2	401	501	O 4C -1	P9	-50	7	9	404	503	O 4C +2	TA	680	51
20	204	310	S 5T =	PK	-600	28	3	407	501	W 3K =	P7	110	50	10	404	503	S 4P +2	TA	-680	49
21	210	310	O 3SA -3	C5	-150	13	4	407	501	N 3K =	PA	-110	22	11	410	503	N 3SA +2	P4	-460	19
22	210	310	W 2P +1	TB	140	94	5	402	501	N 5C -2	TA	200	100	12	410	503	W 3SA +2	TB	460	68
23	205	310	W 2P +1	TA	140	82	6	402	501	W 4P =	C7	620	88	13	405	503	W 4P +2	T6	680	40
24	205	310	S 4P =	T10	-420	60	7	408	501	N 4P -1	TD	100	93	14	405	503	W 2SA -1	K8	-50	49
1	206	311	S 3C +1	KK	-170	18	8	408	501	O 5T -1	TA	-50	49	15	411	503	O 1SA +2	C3	150	94
2	206	311	O 3C =	PA	140	29	9	403	501	O 6C =	TA	1430	93	16	411	503	N 3SA -2	P7	100	81
3	212	311	S 3P -2	K5	100	44	10	403	501	S 5P =	CA	-650	87	17	406	503	W 4P +3	K5	510	54
4	212	311	N 3K -1	C6	100	65	11	409	501	N 3SA +1	K8	-430	46	18	406	503	O 2C =	PA	110	47
5	201	311	N 4C +1	TA	-650	12	12	409	501	O 3SA +2	TB	460	68	19	412	503	S 4P =	T2	-420	10
6	201	311	W 4P -1	T8	-100	6	13	404	501	W 4P +2	T6	680	40	20	412	503	S 5T =	PK	-600	28
7	207	311	N 4P =	K8	-620	15	14	404	501	W 2T -2	C8	-100	24	21	401	503	W 3P -1	KA	-50	43
8	207	311	N 3P X +1	CA	-630	0	15	410	501	W 2P =	CA	110	60	22	401	503	S 4K =	PA	-130	36
9	202	311	O 4C +2	TA	680	51	16	410	501	N 2P =	C7	-110	35	23	407	503	W 2P =	TA	110	65
10	202	311	S 4P +1	TA	-650	87	17	405	501	W 4P +3	C8	510	54	24	407	503	N 3SA +1	CB	-430	40
11	208	311	N 3SA +1	P7	-430	46	18	405	501	O 2SA -1	PK	-50	21	1	408	504	S 4C -1	KK	50	57
12	208	311	W 3SA +2	TB	460	68	19	411	501	W 4T =	P10	130	97	2	408	504	O 4C =	PA	420	65
13	203	311	W 6P =	CA	1430	93	20	411	501	O 3P -3	TA	-300	46	3	403	504	O 4C =	PA	620	78
14	203	311	W 2T -1	C8	-50	49	21	406	501	O 1SA +3	C5	180	83	4	403	504	O 3P =	CB	140	79
15	209	311	O 2SA -3	T6	-150	3	22	406	501	W 3P -1	TB	-100	54	5	409	504	N 5C -1	TA	100	87
16	209	311	N 2P -1	KK	50	62	23	412	501	N 1T +2	PK	-110	18	6	409	504	W 3P +1	T8	170	54
17	204	311	W 5P +2	K6	510	54	24	412	501	S 4P =	C3	-420	60	7	404	504	N 2P +2	TD	-170	41
18	204	311	O 2C +1	PK	140	75	1	407	502	S 4C -2	KK	100	87	8	404	504	N 5P X -2	CA	300	88
19	210	311	N 4P =	K10	-420	10	2	407	502	O 4C -1	PA	-50	7	9	410	504	O 4C +2	TA	680	51
20	210	311	S 4T +2	PK	-170	53	3	402	502	S 3P -1	K3	50	31	10	410	504	S 5P +1	CA	-680	49
21	205	311	W 2SA -3	C3	-150	13	4	402	502	N 3K =	PA	-110	22	11	405	504	N 4C =	PD	-420	65
22	205	311	W 4P -2	K2	-200	17	5	408	502	N 5C -1	TA	100	87	12	405	504	W 3SA +2	T9	460	68

OW-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz	Bd	NS	OW	ASpKonErgAus	Sco	Prz			
13	411	504	W 4P +3	T6	710	81	20	402	506	O 4P =	TA	620	97	3	411	509	W 4C -1	PK	-100	16
14	411	504	O 2P =	KB	110	85	21	408	506	W 3SA -2	C3	-100	29	4	411	509	S 3K =	PA	-110	22
15	406	504	W 2P +1	TD	140	88	22	408	506	W 2P =	TB	110	79	5	406	509	N 3C +3	TA	-230	62
16	406	504	N 4P -3	KK	150	93	23	403	506	N 1T +1	PK	-90	35	6	406	509	S 3T -2	P3	100	15
17	412	504	W 4P +3	K5	510	54	24	403	506	S 3SA +1	C3	-430	40	7	412	509	N 4P =	TD	-620	15
18	412	504	O 2C +1	PA	140	75	1	404	507	S 4C -2	K8	100	87	8	412	509	W 4C -2	PA	-100	34
19	401	504	S 4P -1	K4	50	72	2	404	507	N 5T X -2	CA	500	91	9	401	509	O 6C =	TA	1430	93
20	401	504	S 6T -1	PK	100	82	3	410	507	O 3SA -2	P6	-200	4	10	401	509	S 4P +1	KK	-650	87
21	407	504	W 3SA =	P9	400	89	4	410	507	N 3K -1	C5	100	65	11	407	509	S 5SA -1	K8	50	93
22	407	504	W 3P -1	CA	-100	54	5	405	507	N 4C =	T3	-620	35	12	407	509	W 3SA +1	PD	430	26
23	402	504	W 3P =	TA	140	82	6	405	507	W 3P =	T8	140	26	13	402	509	W 5P +1	T6	680	40
24	402	504	S 5T =	C3	-400	76	7	411	507	N 3P =	TD	-140	65	14	402	509	W 3C -1	KK	-50	49
1	403	505	S 4C -2	K8	100	87	8	411	507	W 4C -2	T10	-100	34	15	408	509	O 2SA =	T6	120	76
2	403	505	N 5T -3	CA	300	51	9	406	507	O 4C +2	TA	680	51	16	408	509	N 2P +1	T2	-140	13
3	409	505	N 3P -2	TD	100	44	10	406	507	S 4P +2	PB	-680	49	17	403	509	W 4P +3	K4	510	54
4	409	505	N 3K =	PA	-110	22	11	412	507	S 3SA +1	T10	-430	46	18	403	509	O 2K =	PA	90	29
5	404	505	N 4C =	TA	-620	35	12	412	507	W 3SA +2	TB	460	68	19	409	509	S 4P =	K10	-420	10
6	404	505	W 4C -1	C5	-100	6	13	401	507	W 4P +2	T6	680	40	20	409	509	N 3T +2	PA	-150	65
7	410	505	N 4P =	TD	-620	15	14	401	507	N 3P -2	T2	100	72	21	404	509	W 3SA -3	C3	-150	13
8	410	505	S 3SA =	C6	-400	12	15	407	507	W 2P -1	TD	-50	26	22	404	509	W 4P -2	TB	-200	17
9	405	505	O 4C +2	TA	680	51	16	407	507	N 2P -2	T2	100	81	23	410	509	S 4C -2	KK	200	97
10	405	505	S 6P =	TA	-1430	3	17	402	507	W 4P +3	K5	510	54	24	410	509	N 5T +1	CB	-420	60
11	411	505	N 3SA +1	P4	-430	46	18	402	507	O 3K -2	TB	-100	7	1	411	510	O 2K -2	C2	-100	41
12	411	505	O 3SA +1	C10	430	26	19	408	507	O 5T =	PA	600	100	2	411	510	W 2SA +3	T10	210	47
13	406	505	W 4P +1	K9	650	0	20	408	507	O 5P -1	TA	-100	76	3	406	510	O 4C +2	P9	680	94
14	406	505	W 2T =	C8	90	65	21	403	507	W 3SA =	KA	400	89	4	406	510	O 3P -2	CB	-200	1
15	412	505	O 2SA -2	T6	-100	9	22	403	507	W 4P -2	P3	-200	17	5	412	510	N 4C =	TA	-620	35
16	412	505	N 2P =	C9	-110	35	23	409	507	W 3P =	TA	140	82	6	412	510	W 1SA -1	C6	-100	6
17	401	505	W 4P +3	C8	510	54	24	409	507	N 5T +2	PB	-440	28	7	401	510	N 2P +2	K2	-170	41
18	401	505	S 2P -1	K6	100	34	1	410	508	S 2C -1	KK	50	57	8	401	510	N 3P +2	CA	-200	19
19	407	505	S 4P =	K10	-420	10	2	410	508	S 3P -3	CD	300	51	9	407	510	W 5K +2	P9	640	19
20	407	505	S 4T +1	PK	-150	65	3	405	508	O 4C =	PA	620	78	10	407	510	S 4P +3	CA	-710	10
21	402	505	O 3SA +1	TB	430	97	4	405	508	N 4K -1	PA	100	65	11	402	510	N 4C =	PD	-420	65
22	402	505	W 3P -1	TB	-100	54	5	411	508	N 5C -1	TA	100	87	12	402	510	W 3SA +1	P5	430	26
23	408	505	W 1P +1	K3	110	65	6	411	508	W 2SA +2	C7	180	74	13	408	510	W 4P +2	T6	680	40
24	408	505	N 3T +3	K7	-170	87	7	406	508	O 4T -4	P7	-400	26	14	408	510	N 2SA -2	T4	100	72
1	409	506	S 4C -1	K8	50	57	8	406	508	W 3SA -6	P4	-300	15	15	403	510	W 3P -2	TD	-100	9
2	409	506	O 4C =	PA	420	65	9	412	508	O 5C +1	TA	680	51	16	403	510	N 4P -3	C3	150	93
3	404	506	O 4C =	K6	620	78	10	412	508	S 4P +2	KK	-680	49	17	409	510	W 4P +2	K5	480	7
4	404	506	N 3K -1	PA	100	65	11	401	508	N 3SA +1	PD	-430	46	18	409	510	O 2C -1	K9	-50	21
5	410	506	N 4C -1	TA	100	87	12	401	508	W 3SA +1	TB	430	26	19	404	510	S 3P +1	CA	-170	44
6	410	506	W 3P +1	T8	170	54	13	407	508	W 6P =	K6	1430	93	20	404	510	S 4T +1	PK	-150	65
7	405	506	N 4P -1	TD	100	93	14	407	508	W 2T -1	C8	-50	49	21	410	510	W 4P -3	C4	-150	13
8	405	506	O 5T X =	PD	550	99	15	402	508	O 2K +1	CK	110	60	22	410	510	W 3P =	TB	140	94
9	411	506	O 6C =	TA	1430	93	16	402	508	W 3K -1	CK	-100	47	23	405	510	N 3T =	P4	-110	18
10	411	506	S 4P +2	TA	-680	49	17	408	508	W 4P +3	C8	510	54	24	405	510	S 4T +2	C9	-170	87
11	406	506	N 1C +2	PD	-140	88	18	408	508	O 3K -2	PA	-100	7	1	406	511	S 4C =	KK	-420	6
12	406	506	W 3SA +2	P5	460	68	19	403	508	O 5T X -1	PA	-200	29	2	406	511	O 4C X =	TB	590	94
13	412	506	O 4P +2	T5	680	40	20	403	508	S 5T +1	PK	-620	12	3	412	511	S 2P =	T4	-110	9
14	412	506	S 3K -1	TA	50	60	21	409	508	O 3T +1	P10	130	73	4	412	511	N 3K =	PD	-110	22
15	401	506	O 3SA -1	C3	-50	26	22	409	508	N 3K +1	P5	-130	36	5	401	511	N 4C =	TA	-620	35
16	401	506	N 3P -1	C3	50	62	23	404	508	O 4K -1	C10	-100	29	6	401	511	W 3P +1	T8	170	54
17	407	506	W 4P +1	T3	450	1	24	404	508	N 5T +1	CB	-420	60	7	407	511	N 4P =	TD	-620	15
18	407	506	O 2C +1	PA	140	75	1	405	509	S 4C -2	K8	100	87	8	407	511	N 5P -2	CA	100	71
19	402	506	S 2P +1	K10	-140	54	2	405	509	W 3SA +1	P9	430	76	9	402	511	W 5K -1	P9	-100	0

OW-Resultate Mitchell Sitzung 1 von Samstag, Höfner Zürichsee-Turnier - Mensa, Pfäffikon - 04.06.2016

Bd	NS	OW	ASpKonErgAus	Sco	Prz
10	402	511	S 4P +1 CA	-650	87
11	408	511	N 3SA +2 P4	-460	19
12	408	511	W 3SA +1 TA	430	26
13	403	511	W 4P +2 CA	680	40
14	403	511	N 3K = P6	-110	12
15	409	511	O 3SA -1 P9	-50	26
16	409	511	N 2SA = KK	-120	24
17	404	511	W 4P +3 K5	510	54
18	404	511	O 3SA -2 PA	-100	7
19	410	511	O 5T X -1 PA	-200	29
20	410	511	S 5T +1 PK	-620	12
21	405	511	O 5T -4 CA	-200	1
22	405	511	W 3P = TB	140	94
23	411	511	S 4C = KK	-620	0
24	411	511	N 5T +2 PB	-440	28
1	412	512	S 3C +1 KK	-170	18
2	412	512	O 4C +1 PA	450	79
3	401	512	S 3P -1 CB	50	31
4	401	512	N 3K = PA	-110	22
5	407	512	W 5T X -3 CA	-500	56
6	407	512	W 4P = T8	620	88
7	402	512	N 2P +1 TD	-140	65
8	402	512	O 4T = PD	130	81
9	408	512	W 3K +4 P9	190	10
10	408	512	S 5P +1 CA	-680	49
11	403	512	S 3SA +1 K6	-430	46
12	403	512	W 3SA +2 P3	460	68
13	409	512	W 4P +2 T6	680	40
14	409	512	N 1SA = K2	-90	37
15	404	512	W 2P +1 K2	140	88
16	404	512	N 4P -2 C9	100	81
17	410	512	W 4P +3 C8	510	54
18	410	512	S 2P -1 K8	100	34
19	405	512	S 4P -2 K10	100	91
20	405	512	S 5T = PK	-600	28
21	411	512	O 3T +1 CA	130	73
22	411	512	W 3P -1 TB	-100	54
23	406	512	N 1T +1 PK	-90	35
24	406	512	S 3SA = P6	-400	76