

# NS-Resultate Mitchell-Turnier Donnerstag - Mensa Pfäffikon - 17.12.2015

| Bd | NS | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW | ASpKonErgAus | Sco | Prz  | Bd  | NS | OW | ASpKonErgAus | Sco | Prz  |     |
|----|----|-----|--------------|-----|-------|-----|----|----|--------------|-----|------|-----|----|----|--------------|-----|------|-----|
| 1  | 1  | 101 | W3SA-1       | P2  | 50    | 75  | 4  | 3  | 104 N 2K -2  | PD  | -200 | 8   | 7  | 5  | 106 O 4C +2  | T2  | -680 | 54  |
| 2  | 1  | 101 | S 3P -2      | K4  | -200  | 0   | 5  | 3  | 103 S2SA-1   | T3  | -100 | 50  | 8  | 5  | 106 O 3C -1  | KA  | 50   | 46  |
| 3  | 1  | 113 | S 4C -1      | K5  | -50   | 71  | 6  | 3  | 103 S2SA+1   | T8  | 150  | 58  | 9  | 5  | 105 W3SA-1   | K9  | 100  | 92  |
| 4  | 1  | 113 | N 2K -2      | PD  | -200  | 8   | 7  | 3  | 102 O 4C +2  | CB  | -680 | 54  | 10 | 5  | 105 S1SA-1   | CK  | -100 | 38  |
| 5  | 1  | 112 | W 2P =       | KA  | -110  | 25  | 8  | 3  | 102 N 4K -1  | CK  | -50  | 8   | 11 | 5  | 104 S3SA-1   | TD  | -50  | 21  |
| 6  | 1  | 112 | N2SA-1       | K5  | -50   | 12  | 9  | 3  | 101 O 1T +5  | KA  | -170 | 29  | 12 | 5  | 104 O 4P -1  | T8  | 50   | 75  |
| 7  | 1  | 111 | O 4C +2      | P5  | -680  | 54  | 10 | 3  | 101 N 2P -2  | TD  | -200 | 0   | 13 | 5  | 103 O 2P +1  | TA  | -140 | 42  |
| 8  | 1  | 111 | O 3C -1      | KA  | 50    | 46  | 11 | 3  | 113 N 4P +1  | T6  | 450  | 92  | 14 | 5  | 103 S 4T +2  | CB  | 170  | 42  |
| 9  | 1  | 110 | O 3T +2      | KA  | -150  | 62  | 12 | 3  | 113 O 4P -1  | T8  | 50   | 75  | 15 | 5  | 102 W 3C +2  | PA  | -200 | 58  |
| 10 | 1  | 110 | S 2P -1      | CK  | -100  | 38  | 13 | 3  | 112 O 3P =   | TA  | -140 | 42  | 16 | 5  | 102 N 4C +1  | T7  | 450  | 38  |
| 11 | 1  | 109 | S 4P -2      | C9  | -100  | 0   | 14 | 3  | 112 S 5T =   | CB  | 400  | 58  | 17 | 5  | 101 S 3C -3  | P3  | -150 | 38  |
| 12 | 1  | 109 | O 4P -1      | CA  | 50    | 75  | 15 | 3  | 111 O3SA+1   | PD  | -430 | 33  | 18 | 5  | 101 S 4C -1  | T7  | -100 | 0   |
| 13 | 1  | 108 | O 4P -1      | TA  | 100   | 96  | 16 | 3  | 111 S 4C +1  | KD  | 450  | 38  | 19 | 5  | 113 N 2P +1  | KA  | 140  | 42  |
| 14 | 1  | 108 | S 4T +3      | CB  | 190   | 50  | 17 | 3  | 110 O 2P +1  | TK  | -140 | 62  | 20 | 5  | 113 O 4C -3  | PB  | 300  | 83  |
| 15 | 1  | 107 | W 2C +2      | PA  | -170  | 75  | 18 | 3  | 110 N 6K +1  | T10 | 1390 | 92  | 21 | 5  | 112 O 2P +1  | KA  | -140 | 100 |
| 16 | 1  | 107 | S 4C +2      | KD  | 480   | 92  | 19 | 3  | 109 N 3C =   | PA  | 140  | 42  | 22 | 5  | 112 W 4C =   | PA  | -620 | 54  |
| 17 | 1  | 106 | S 3C -1      | P3  | -50   | 92  | 20 | 3  | 109 N 4P -1  | T7  | -100 | 42  | 23 | 5  | 111 W3SA-2   | P8  | 200  | 79  |
| 18 | 1  | 106 | S 6SA =      | T7  | 1440  | 100 | 21 | 3  | 108 W 4C +1  | KB  | -450 | 38  | 24 | 5  | 111 O 3SA =  | P4  | -400 | 17  |
| 19 | 1  | 105 | N 3T =       | KA  | 110   | 17  | 22 | 3  | 108 W 4C +1  | PA  | -650 | 21  | 25 | 5  | 110 W2SA-3   | T3  | 300  | 100 |
| 20 | 1  | 105 | N 4P -2      | CA  | -200  | 12  | 23 | 3  | 107 W3SA-2   | P9  | 200  | 79  | 26 | 5  | 110 N 2T +1  | T3  | 110  | 54  |
| 21 | 1  | 104 | W 4C +1      | P9  | -450  | 38  | 24 | 3  | 107 O3SA-1   | PD  | 50   | 75  | 1  | 6  | 111 O 4C +1  | K10 | -450 | 25  |
| 22 | 1  | 104 | N 4P -3      | C2  | -150  | 83  | 25 | 3  | 106 N 3T -3  | P8  | -150 | 0   | 2  | 6  | 111 W 2C =   | TK  | -110 | 21  |
| 23 | 1  | 103 | N 4P -2      | KA  | -200  | 25  | 26 | 3  | 106 N 2T +1  | KB  | 110  | 54  | 3  | 6  | 110 S 6C -1  | K5  | -50  | 71  |
| 24 | 1  | 103 | W 4K =       | P2  | -130  | 42  | 1  | 4  | 107 W3SA-1   | PB  | 50   | 75  | 4  | 6  | 110 W 2P -1  | C8  | 100  | 79  |
| 25 | 1  | 102 | W 2P -1      | K2  | 100   | 50  | 2  | 4  | 107 W 4C -3  | PB  | 150  | 100 | 5  | 6  | 109 Pass     |     | 0    | 67  |
| 26 | 1  | 102 | N2SA-1       | C2  | -100  | 17  | 3  | 4  | 106 N 6P -3  | KA  | -150 | 8   | 6  | 6  | 109 N 3SA =  | T4  | 400  | 88  |
| 1  | 2  | 103 | W3SA-2       | P2  | 100   | 100 | 4  | 4  | 106 O1SA+1   | TA  | -120 | 33  | 7  | 6  | 108 W 4C +2  | P7  | -680 | 54  |
| 2  | 2  | 103 | S 2P =       | CA  | 110   | 92  | 5  | 4  | 105 W 2P =   | KA  | -110 | 25  | 8  | 6  | 108 O 2C -1  | T7  | 50   | 46  |
| 3  | 2  | 102 | N 6P -2      | KA  | -100  | 33  | 6  | 4  | 105 N 2K =   | T5  | 90   | 25  | 9  | 6  | 107 N 3K -1  | TA  | -50  | 75  |
| 4  | 2  | 102 | O1SA-3       | C2  | 300   | 100 | 7  | 4  | 104 O 4C +2  | P7  | -680 | 54  | 10 | 6  | 107 S1SA-1   | CA  | -100 | 38  |
| 5  | 2  | 101 | W 3P -2      | KA  | 100   | 92  | 8  | 4  | 104 N 4K =   | CA  | 130  | 96  | 11 | 6  | 106 S 4P -1  | TD  | -50  | 21  |
| 6  | 2  | 101 | S 3SA =      | C6  | 400   | 88  | 9  | 4  | 103 O 4T +2  | KA  | -170 | 29  | 12 | 6  | 106 O 4P -1  | T3  | 50   | 75  |
| 7  | 2  | 113 | O 6C =       | K2  | -1430 | 4   | 10 | 4  | 103 S 2P =   | T10 | 110  | 92  | 13 | 6  | 105 O 3P =   | TA  | -140 | 42  |
| 8  | 2  | 113 | O 3C -1      | KA  | 50    | 46  | 11 | 4  | 102 S 4P +1  | CK  | 450  | 92  | 14 | 6  | 105 S 6T -1  | PA  | -50  | 12  |
| 9  | 2  | 112 | O 4T +2      | KA  | -170  | 29  | 12 | 4  | 102 O 4P =   | CA  | -420 | 21  | 15 | 6  | 104 O3SA+2   | PD  | -460 | 4   |
| 10 | 2  | 112 | S 2P =       | CK  | 110   | 92  | 13 | 4  | 101 O 3P =   | TA  | -140 | 42  | 16 | 6  | 104 N3SA+2   | K5  | 460  | 67  |
| 11 | 2  | 111 | S 3SA =      | C9  | 400   | 46  | 14 | 4  | 101 S 5T +1  | CB  | 420  | 75  | 17 | 6  | 103 N1SA-3   | P7  | -150 | 38  |
| 12 | 2  | 111 | O 4P -1      | T6  | 50    | 75  | 15 | 4  | 113 W 3K +2  | PA  | -150 | 83  | 18 | 6  | 103 S3SA+4   | T7  | 720  | 58  |
| 13 | 2  | 110 | O 3P =       | TA  | -140  | 42  | 16 | 4  | 113 S 4C +2  | K6  | 480  | 92  | 19 | 6  | 102 N 2C +2  | PD  | 170  | 67  |
| 14 | 2  | 110 | S3SA-4       | CB  | -200  | 0   | 17 | 4  | 112 O 2P +1  | TK  | -140 | 62  | 20 | 6  | 102 N 4P =   | KA  | 620  | 92  |
| 15 | 2  | 109 | W 6C -1      | PA  | 50    | 100 | 18 | 4  | 112 N 5K +1  | CK  | 620  | 21  | 21 | 6  | 101 W 4C +1  | KB  | -450 | 38  |
| 16 | 2  | 109 | N3SA+2       | P3  | 460   | 67  | 19 | 4  | 111 N 3C +1  | PA  | 170  | 67  | 22 | 6  | 101 W 4C +1  | PA  | -650 | 21  |
| 17 | 2  | 108 | O 2P +2      | TK  | -170  | 17  | 20 | 4  | 111 N 3P +1  | KA  | 170  | 75  | 23 | 6  | 113 W3SA-2   | P8  | 200  | 79  |
| 18 | 2  | 108 | N3SA+3       | C5  | 690   | 38  | 21 | 4  | 110 W 4C +1  | KB  | -450 | 38  | 24 | 6  | 113 O 4C =   | PD  | -420 | 0   |
| 19 | 2  | 107 | O 4P -3      | C4  | 300   | 83  | 22 | 4  | 110 N 2P =   | C2  | 110  | 100 | 25 | 6  | 112 W1SA-1   | T5  | 100  | 50  |
| 20 | 2  | 107 | N 4P -2      | CA  | -200  | 12  | 23 | 4  | 109 W3SA-2   | P9  | 200  | 79  | 26 | 6  | 112 Pass     |     | 0    | 33  |
| 21 | 2  | 106 | W 4C +1      | KB  | -450  | 38  | 24 | 4  | 109 O 3SA =  | P4  | -400 | 17  | 1  | 7  | 113 O 4C +1  | K10 | -450 | 25  |
| 22 | 2  | 106 | W 4C =       | PA  | -620  | 54  | 25 | 4  | 108 W 2P -1  | TB  | 100  | 50  | 2  | 7  | 113 W 2K +1  | T2  | -110 | 21  |
| 23 | 2  | 105 | W2SA-1       | P8  | 100   | 42  | 26 | 4  | 108 W 3C -1  | T2  | 100  | 42  | 3  | 7  | 112 N 5P -1  | KA  | -50  | 71  |
| 24 | 2  | 105 | O3SA-1       | P4  | 50    | 75  | 1  | 5  | 109 O 4C +1  | PK  | -450 | 25  | 4  | 7  | 112 O 1SA =  | TA  | -90  | 62  |
| 25 | 2  | 104 | W 2P -2      | TB  | 200   | 83  | 2  | 5  | 109 O 2C -1  | PD  | 50   | 42  | 5  | 7  | 111 W 2P =   | KA  | -110 | 25  |
| 26 | 2  | 104 | N1SA+1       | C2  | 120   | 71  | 3  | 5  | 108 N 4P -1  | KA  | -50  | 71  | 6  | 7  | 111 S 2P =   | KD  | 110  | 38  |
| 1  | 3  | 105 | O 4C +1      | PK  | -450  | 25  | 4  | 5  | 108 O1SA+1   | C2  | -120 | 33  | 7  | 7  | 110 O 4C +2  | TD  | -680 | 54  |
| 2  | 3  | 105 | O 4C -2      | PD  | 100   | 71  | 5  | 5  | 107 Pass     |     | 0    | 67  | 8  | 7  | 110 O 3C -1  | KA  | 50   | 46  |
| 3  | 3  | 104 | N 4P =       | T7  | 420   | 100 | 6  | 5  | 107 S 2P +1  | KD  | 140  | 50  | 9  | 7  | 109 O 1T +5  | P2  | -170 | 29  |

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  |     |
|----|----|-----|--------------|-----|------|-----|----|----|--------------|-----|-------|-----|----|----|--------------|-----|------|-----|
| 10 | 7  | 109 | N 2P -1      | TD  | -100 | 38  | 13 | 9  | 111 O 2P +1  | TA  | -140  | 42  | 16 | 11 | 101 S 2C +3  | C2  | 200  | 8   |
| 11 | 7  | 108 | S 3SA =      | TD  | 400  | 46  | 14 | 9  | 111 S5TX=    | PA  | 550   | 92  | 17 | 11 | 113 O 3P +1  | TK  | -170 | 17  |
| 12 | 7  | 108 | O 4P =       | T8  | -420 | 21  | 15 | 9  | 110 W 4C +1  | PA  | -450  | 21  | 18 | 11 | 113 N3SA+3   | P5  | 690  | 38  |
| 13 | 7  | 107 | O 2P +1      | K3  | -140 | 42  | 16 | 9  | 110 S 4C +1  | P4  | 450   | 38  | 19 | 11 | 112 N 2C +2  | PA  | 170  | 67  |
| 14 | 7  | 107 | N 5K +1      | CA  | 420  | 75  | 17 | 9  | 109 S 3K -5  | P3  | -250  | 0   | 20 | 11 | 112 N 2P +1  | CA  | 140  | 62  |
| 15 | 7  | 106 | W 3C +2      | PA  | -200 | 58  | 18 | 9  | 109 S3SA+4   | TD  | 720   | 58  | 21 | 11 | 111 O 4P +1  | KA  | -450 | 38  |
| 16 | 7  | 106 | N3SA+2       | K3  | 460  | 67  | 19 | 9  | 108 W2KX-2   | CA  | 500   | 100 | 22 | 11 | 111 O 4C =   | PA  | -620 | 54  |
| 17 | 7  | 105 | O 3P =       | TK  | -140 | 62  | 20 | 9  | 108 N 4P -1  | T7  | -100  | 42  | 23 | 11 | 110 W3SA-2   | P8  | 200  | 79  |
| 18 | 7  | 105 | S 5K +1      | C7  | 620  | 21  | 21 | 9  | 107 W 4C +1  | KB  | -450  | 38  | 24 | 11 | 110 O 3SA =  | P4  | -400 | 17  |
| 19 | 7  | 104 | N 2C =       | PA  | 110  | 17  | 22 | 9  | 107 W 3C +1  | PA  | -170  | 75  | 25 | 11 | 109 W 2P -1  | TB  | 100  | 50  |
| 20 | 7  | 104 | N 4P -3      | T7  | -300 | 0   | 23 | 9  | 106 N 2P =   | KA  | 110   | 50  | 26 | 11 | 109 N2SA-2   | KB  | -200 | 0   |
| 21 | 7  | 103 | W 4C +1      | KB  | -450 | 38  | 24 | 9  | 106 W1SA+1   | P3  | -120  | 54  | 1  | 12 | 110 O 4C +1  | PK  | -450 | 25  |
| 22 | 7  | 103 | W 4C =       | PA  | -620 | 54  | 25 | 9  | 105 W 1T -1  | T3  | 100   | 50  | 2  | 12 | 110 O 3C -2  | PD  | 100  | 71  |
| 23 | 7  | 102 | W 4K +1      | PA  | -150 | 33  | 26 | 9  | 105 N 2SA =  | C2  | 120   | 71  | 3  | 12 | 109 S 6C -2  | P9  | -100 | 33  |
| 24 | 7  | 102 | O3SA-3       | P4  | 150  | 100 | 1  | 10 | 106 W3SA-1   | P2  | 50    | 75  | 4  | 12 | 109 O1SA+1   | TA  | -120 | 33  |
| 25 | 7  | 101 | W 2P =       | T3  | -110 | 12  | 2  | 10 | 106 O 3C -2  | P9  | 100   | 71  | 5  | 12 | 108 W 2P -1  | KA  | 50   | 83  |
| 26 | 7  | 101 | N1SA+2       | P6  | 150  | 88  | 3  | 10 | 105 S 4C -1  | P9  | -50   | 71  | 6  | 12 | 108 S 2P =   | C4  | 110  | 38  |
| 1  | 8  | 102 | O 4C -1      | PK  | 50   | 75  | 4  | 10 | 105 S 2T -2  | P5  | -200  | 8   | 7  | 12 | 107 O 4C +2  | K2  | -680 | 54  |
| 2  | 8  | 102 | W 2K -1      | T2  | 50   | 42  | 5  | 10 | 104 W 2P =   | KA  | -110  | 25  | 8  | 12 | 107 O 4C -2  | KA  | 100  | 83  |
| 3  | 8  | 101 | S 5C -2      | P5  | -100 | 33  | 6  | 10 | 104 N2SA-1   | K8  | -50   | 12  | 9  | 12 | 106 O 4T +1  | KA  | -150 | 62  |
| 4  | 8  | 101 | O 1SA =      | T2  | -90  | 62  | 7  | 10 | 103 O 6C =   | P7  | -1430 | 4   | 10 | 12 | 106 S 2P -1  | CK  | -100 | 38  |
| 5  | 8  | 113 | W 2P +1      | KA  | -140 | 0   | 8  | 10 | 103 N 4K =   | CA  | 130   | 96  | 11 | 12 | 105 N 4P -1  | T6  | -50  | 21  |
| 6  | 8  | 113 | N 3SA =      | K5  | 400  | 88  | 9  | 10 | 102 O2SA-1   | KA  | 100   | 92  | 12 | 12 | 105 O 4P -1  | K2  | 50   | 75  |
| 7  | 8  | 112 | O 4C +2      | P5  | -680 | 54  | 10 | 10 | 102 W 2P -1  | CK  | 100   | 75  | 13 | 12 | 104 O 3P =   | TA  | -140 | 42  |
| 8  | 8  | 112 | O 3C -1      | KA  | 50   | 46  | 11 | 10 | 101 S3SA-1   | TD  | -50   | 21  | 14 | 12 | 104 S 5T -1  | CB  | -50  | 12  |
| 9  | 8  | 111 | O 3T +3      | KA  | -170 | 29  | 12 | 10 | 101 O 4P =   | CA  | -420  | 21  | 15 | 12 | 103 N 2P -1  | C8  | -100 | 92  |
| 10 | 8  | 111 | S 2P -1      | CK  | -100 | 38  | 13 | 10 | 113 O 3P +1  | TA  | -170  | 0   | 16 | 12 | 103 N3SA+1   | K2  | 430  | 17  |
| 11 | 8  | 110 | S 4P =       | C9  | 420  | 67  | 14 | 10 | 113 W 4P -2  | T4  | 100   | 25  | 17 | 12 | 102 S 3C -2  | P10 | -100 | 83  |
| 12 | 8  | 110 | O 4P -1      | T6  | 50   | 75  | 15 | 10 | 112 W 5K =   | PA  | -400  | 42  | 18 | 12 | 102 S 6K =   | CK  | 1370 | 79  |
| 13 | 8  | 109 | O 3P -1      | TA  | 100  | 96  | 16 | 10 | 112 S 4C -1  | T2  | -50   | 0   | 19 | 12 | 101 N 2P -1  | KA  | -50  | 0   |
| 14 | 8  | 109 | S 5T +1      | CB  | 420  | 75  | 17 | 10 | 111 O 3P +1  | CA  | -170  | 17  | 20 | 12 | 101 W5CX-3   | TA  | 800  | 100 |
| 15 | 8  | 108 | O3SA+2       | T5  | -460 | 4   | 18 | 10 | 111 S 4K +2  | CK  | 170   | 8   | 21 | 12 | 113 W 4C =   | K4  | -420 | 88  |
| 16 | 8  | 108 | S 4C +1      | C2  | 450  | 38  | 19 | 10 | 110 N 2C +1  | PA  | 140   | 42  | 22 | 12 | 113 W 4C +1  | PA  | -650 | 21  |
| 17 | 8  | 107 | N 1SA =      | P7  | 90   | 100 | 20 | 10 | 110 O 3C =   | PB  | -140  | 25  | 23 | 12 | 112 W3SA+1   | PD  | -630 | 8   |
| 18 | 8  | 107 | N3SA+4       | P4  | 720  | 58  | 21 | 10 | 109 W 4C +1  | KB  | -450  | 38  | 24 | 12 | 112 N 3P -3  | T6  | -150 | 33  |
| 19 | 8  | 106 | N 2C =       | K7  | 110  | 17  | 22 | 10 | 109 N4PX-4   | C9  | -800  | 0   | 25 | 12 | 111 N2SA-1   | PB  | -50  | 25  |
| 20 | 8  | 106 | N 2P +1      | C10 | 140  | 62  | 23 | 10 | 108 W3SA-2   | P8  | 200   | 79  | 26 | 12 | 111 N3SA-1   | T10 | -100 | 17  |
| 21 | 8  | 105 | W 4C +1      | KB  | -450 | 38  | 24 | 10 | 108 W1SA+1   | P3  | -120  | 54  | 1  | 13 | 112 O 4C +1  | PK  | -450 | 25  |
| 22 | 8  | 105 | W 5C -1      | PA  | 100  | 92  | 25 | 10 | 107 W 2P -2  | TB  | 200   | 83  | 2  | 13 | 112 O 3C -2  | P2  | 100  | 71  |
| 23 | 8  | 104 | W 5K +1      | T9  | -620 | 17  | 26 | 10 | 107 N3SA-1   | P6  | -100  | 17  | 3  | 13 | 111 S 6C -3  | K3  | -150 | 8   |
| 24 | 8  | 104 | W 5K -2      | P2  | 100  | 92  | 1  | 11 | 108 O 4C +1  | PA  | -450  | 25  | 4  | 13 | 111 W 2P =   | C8  | -110 | 50  |
| 25 | 8  | 103 | W 2P -2      | TB  | 200  | 83  | 2  | 11 | 108 O 3C =   | P8  | -140  | 8   | 5  | 13 | 110 S 3K =   | C7  | 110  | 100 |
| 26 | 8  | 103 | N2SA+1       | P5  | 150  | 88  | 3  | 11 | 107 S 4C -1  | K5  | -50   | 71  | 6  | 13 | 110 S 4P -2  | C2  | -100 | 0   |
| 1  | 9  | 104 | W3SA-1       | K7  | 50   | 75  | 4  | 11 | 107 O1SA-1   | T2  | 100   | 79  | 7  | 13 | 109 O 4C +2  | P5  | -680 | 54  |
| 2  | 9  | 104 | O 3C -1      | P2  | 50   | 42  | 5  | 11 | 106 W 2P =   | KA  | -110  | 25  | 8  | 13 | 109 O 3C =   | K5  | -140 | 0   |
| 3  | 9  | 103 | S 6C -3      | P9  | -150 | 8   | 6  | 11 | 106 N 3SA =  | K5  | 400   | 88  | 9  | 13 | 108 O 3T +3  | KA  | -170 | 29  |
| 4  | 9  | 103 | O1SA-2       | T2  | 200  | 92  | 7  | 11 | 105 O 3C +3  | K3  | -230  | 100 | 10 | 13 | 108 S 2P -1  | CK  | -100 | 38  |
| 5  | 9  | 102 | Pass         |     | 0    | 67  | 8  | 11 | 105 O 2C -1  | T7  | 50    | 46  | 11 | 13 | 107 S 4P =   | CK  | 420  | 67  |
| 6  | 9  | 102 | N2SA+2       | K7  | 180  | 67  | 9  | 11 | 104 O3SA-1   | K5  | 100   | 92  | 12 | 13 | 107 W 4P =   | CA  | -420 | 21  |
| 7  | 9  | 101 | O 4C +2      | P2  | -680 | 54  | 10 | 11 | 104 S 2P -1  | CK  | -100  | 38  | 13 | 13 | 106 O 2P +1  | TA  | -140 | 42  |
| 8  | 9  | 101 | O 3C -1      | T7  | 50   | 46  | 11 | 11 | 103 S 4P =   | C9  | 420   | 67  | 14 | 13 | 106 W5PX-5   | T4  | 1100 | 100 |
| 9  | 9  | 113 | O 5T +1      | KA  | -620 | 0   | 12 | 11 | 103 O 4P +1  | CA  | -450  | 0   | 15 | 13 | 105 W 3C +2  | PA  | -200 | 58  |
| 10 | 9  | 113 | S 2P =       | CK  | 110  | 92  | 13 | 11 | 102 N 1SA =  | C4  | 90    | 83  | 16 | 13 | 105 S 4C +2  | KD  | 480  | 92  |
| 11 | 9  | 112 | S 4P +1      | C9  | 450  | 92  | 14 | 11 | 102 S 3T +2  | PA  | 150   | 33  | 17 | 13 | 104 W 2P +1  | C9  | -140 | 62  |
| 12 | 9  | 112 | O 3P +2      | CA  | -200 | 42  | 15 | 11 | 101 W 4C +1  | PA  | -450  | 21  | 18 | 13 | 104 N 6K =   | P3  | 1370 | 79  |

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

## NS-Resultate Mitchell-Turnier Donnerstag - Mensa Pfäffikon - 17.12.2015

| Bd | NS | OW  | ASpKonErgAus | Sco  | Prz |
|----|----|-----|--------------|------|-----|
| 19 | 13 | 103 | W 2K -4 TK   | 400  | 92  |
| 20 | 13 | 103 | N 3P -1 CA   | -100 | 42  |
| 21 | 13 | 102 | W 4C = KB    | -420 | 88  |
| 22 | 13 | 102 | W 4C +1 PA   | -650 | 21  |
| 23 | 13 | 101 | W3SA+2 T9    | -660 | 0   |
| 24 | 13 | 101 | O3SA-1 PD    | 50   | 75  |
| 25 | 13 | 113 | W 2P = TB    | -110 | 12  |
| 26 | 13 | 113 | O 3P -2 KK   | 200  | 100 |

# OW-Resultate Mitchell-Turnier Donnerstag - Mensa Pfäffikon - 17.12.2015

| Bd | NS | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW | ASpKonErgAus | Sco     | Prz | Bd    | NS  | OW | ASpKonErgAus | Sco | Prz     |     |       |     |
|----|----|-----|--------------|-----|-------|-----|----|----|--------------|---------|-----|-------|-----|----|--------------|-----|---------|-----|-------|-----|
| 1  | 1  | 101 | W3SA-1       | P2  | -50   | 25  | 4  | 9  | 103          | O1SA-2  | T2  | -200  | 8   | 7  | 11           | 105 | O 3C +3 | K3  | 230   | 0   |
| 2  | 1  | 101 | S 3P -2      | K4  | 200   | 100 | 5  | 3  | 103          | S2SA-1  | T3  | 100   | 50  | 8  | 11           | 105 | O 2C -1 | T7  | -50   | 54  |
| 3  | 8  | 101 | S 5C -2      | P5  | 100   | 67  | 6  | 3  | 103          | S2SA+1  | T8  | -150  | 42  | 9  | 5            | 105 | W3SA-1  | K9  | -100  | 8   |
| 4  | 8  | 101 | O 1SA =      | T2  | 90    | 38  | 7  | 10 | 103          | O 6C =  | P7  | 1430  | 96  | 10 | 5            | 105 | S1SA-1  | CK  | 100   | 62  |
| 5  | 2  | 101 | W 3P -2      | KA  | -100  | 8   | 8  | 10 | 103          | N 4K =  | CA  | -130  | 4   | 11 | 12           | 105 | N 4P -1 | T6  | 50    | 79  |
| 6  | 2  | 101 | S 3SA =      | C6  | -400  | 12  | 9  | 4  | 103          | O 4T +2 | KA  | 170   | 71  | 12 | 12           | 105 | O 4P -1 | K2  | -50   | 25  |
| 7  | 9  | 101 | O 4C +2      | P2  | 680   | 46  | 10 | 4  | 103          | S 2P =  | T10 | -110  | 8   | 13 | 6            | 105 | O 3P =  | TA  | 140   | 58  |
| 8  | 9  | 101 | O 3C -1      | T7  | -50   | 54  | 11 | 11 | 103          | S 4P =  | C9  | -420  | 33  | 14 | 6            | 105 | S 6T -1 | PA  | 50    | 88  |
| 9  | 3  | 101 | O 1T +5      | KA  | 170   | 71  | 12 | 11 | 103          | O 4P +1 | CA  | 450   | 100 | 15 | 13           | 105 | W 3C +2 | PA  | 200   | 42  |
| 10 | 3  | 101 | N 2P -2      | TD  | 200   | 100 | 13 | 5  | 103          | O 2P +1 | TA  | 140   | 58  | 16 | 13           | 105 | S 4C +2 | KD  | -480  | 8   |
| 11 | 10 | 101 | S3SA-1       | TD  | 50    | 79  | 14 | 5  | 103          | S 4T +2 | CB  | -170  | 58  | 17 | 7            | 105 | O 3P =  | TK  | 140   | 38  |
| 12 | 10 | 101 | O 4P =       | CA  | 420   | 79  | 15 | 12 | 103          | N 2P -1 | C8  | 100   | 8   | 18 | 7            | 105 | S 5K +1 | C7  | -620  | 79  |
| 13 | 4  | 101 | O 3P =       | TA  | 140   | 58  | 16 | 12 | 103          | N3SA+1  | K2  | -430  | 83  | 19 | 1            | 105 | N 3T =  | KA  | -110  | 83  |
| 14 | 4  | 101 | S 5T +1      | CB  | -420  | 25  | 17 | 6  | 103          | N1SA-3  | P7  | 150   | 62  | 20 | 1            | 105 | N 4P -2 | CA  | 200   | 88  |
| 15 | 11 | 101 | W 4C +1      | PA  | 450   | 79  | 18 | 6  | 103          | S3SA+4  | T7  | -720  | 42  | 21 | 8            | 105 | W 4C +1 | KB  | 450   | 62  |
| 16 | 11 | 101 | S 2C +3      | C2  | -200  | 92  | 19 | 13 | 103          | W 2K -4 | TK  | -400  | 8   | 22 | 8            | 105 | W 5C -1 | PA  | -100  | 8   |
| 17 | 5  | 101 | S 3C -3      | P3  | 150   | 62  | 20 | 13 | 103          | N 3P -1 | CA  | 100   | 58  | 23 | 2            | 105 | W2SA-1  | P8  | -100  | 58  |
| 18 | 5  | 101 | S 4C -1      | T7  | 100   | 100 | 21 | 7  | 103          | W 4C +1 | KB  | 450   | 62  | 24 | 2            | 105 | O3SA-1  | P4  | -50   | 25  |
| 19 | 12 | 101 | N 2P -1      | KA  | 50    | 100 | 22 | 7  | 103          | W 4C =  | PA  | 620   | 46  | 25 | 9            | 105 | W 1T -1 | T3  | -100  | 50  |
| 20 | 12 | 101 | W5CX-3       | TA  | -800  | 0   | 23 | 1  | 103          | N 4P -2 | KA  | 200   | 75  | 26 | 9            | 105 | N 2SA = | C2  | -120  | 29  |
| 21 | 6  | 101 | W 4C +1      | KB  | 450   | 62  | 24 | 1  | 103          | W 4K =  | P2  | 130   | 58  | 1  | 10           | 106 | W3SA-1  | P2  | -50   | 25  |
| 22 | 6  | 101 | W 4C +1      | PA  | 650   | 79  | 25 | 8  | 103          | W 2P -2 | TB  | -200  | 17  | 2  | 10           | 106 | O 3C -2 | P9  | -100  | 29  |
| 23 | 13 | 101 | W3SA+2       | T9  | 660   | 100 | 26 | 8  | 103          | N2SA+1  | P5  | -150  | 12  | 3  | 4            | 106 | N 6P -3 | KA  | 150   | 92  |
| 24 | 13 | 101 | O3SA-1       | PD  | -50   | 25  | 1  | 9  | 104          | W3SA-1  | K7  | -50   | 25  | 4  | 4            | 106 | O1SA+1  | TA  | 120   | 67  |
| 25 | 7  | 101 | W 2P =       | T3  | 110   | 88  | 2  | 9  | 104          | O 3C -1 | P2  | -50   | 58  | 5  | 11           | 106 | W 2P =  | KA  | 110   | 75  |
| 26 | 7  | 101 | N1SA+2       | P6  | -150  | 12  | 3  | 3  | 104          | N 4P =  | T7  | -420  | 0   | 6  | 11           | 106 | N 3SA = | K5  | -400  | 12  |
| 1  | 8  | 102 | O 4C -1      | PK  | -50   | 25  | 4  | 3  | 104          | N 2K -2 | PD  | 200   | 92  | 7  | 5            | 106 | O 4C +2 | T2  | 680   | 46  |
| 2  | 8  | 102 | W 2K -1      | T2  | -50   | 58  | 5  | 10 | 104          | W 2P =  | KA  | 110   | 75  | 8  | 5            | 106 | O 3C -1 | KA  | -50   | 54  |
| 3  | 2  | 102 | N 6P -2      | KA  | 100   | 67  | 6  | 10 | 104          | N2SA-1  | K8  | 50    | 88  | 9  | 12           | 106 | O 4T +1 | KA  | 150   | 38  |
| 4  | 2  | 102 | O1SA-3       | C2  | -300  | 0   | 7  | 4  | 104          | O 4C +2 | P7  | 680   | 46  | 10 | 12           | 106 | S 2P -1 | CK  | 100   | 62  |
| 5  | 9  | 102 | Pass         |     | 0     | 33  | 8  | 4  | 104          | N 4K =  | CA  | -130  | 4   | 11 | 6            | 106 | S 4P -1 | TD  | 50    | 79  |
| 6  | 9  | 102 | N2SA+2       | K7  | -180  | 33  | 9  | 11 | 104          | O3SA-1  | K5  | -100  | 8   | 12 | 6            | 106 | O 4P -1 | T3  | -50   | 25  |
| 7  | 3  | 102 | O 4C +2      | CB  | 680   | 46  | 10 | 11 | 104          | S 2P -1 | CK  | 100   | 62  | 13 | 13           | 106 | O 2P +1 | TA  | 140   | 58  |
| 8  | 3  | 102 | N 4K -1      | CK  | 50    | 92  | 11 | 5  | 104          | S3SA-1  | TD  | 50    | 79  | 14 | 13           | 106 | W5PX-5  | T4  | -1100 | 0   |
| 9  | 10 | 102 | O2SA-1       | KA  | -100  | 8   | 12 | 5  | 104          | O 4P -1 | T8  | -50   | 25  | 15 | 7            | 106 | W 3C +2 | PA  | 200   | 42  |
| 10 | 10 | 102 | W 2P -1      | CK  | -100  | 25  | 13 | 12 | 104          | O 3P =  | TA  | 140   | 58  | 16 | 7            | 106 | N3SA+2  | K3  | -460  | 33  |
| 11 | 4  | 102 | S 4P +1      | CK  | -450  | 8   | 14 | 12 | 104          | S 5T -1 | CB  | 50    | 88  | 17 | 1            | 106 | S 3C -1 | P3  | 50    | 8   |
| 12 | 4  | 102 | O 4P =       | CA  | 420   | 79  | 15 | 6  | 104          | O3SA+2  | PD  | 460   | 96  | 18 | 1            | 106 | S 6SA = | T7  | -1440 | 0   |
| 13 | 11 | 102 | N 1SA =      | C4  | -90   | 17  | 16 | 6  | 104          | N3SA+2  | K5  | -460  | 33  | 19 | 8            | 106 | N 2C =  | K7  | -110  | 83  |
| 14 | 11 | 102 | S 3T +2      | PA  | -150  | 67  | 17 | 13 | 104          | W 2P +1 | C9  | 140   | 38  | 20 | 8            | 106 | N 2P +1 | C10 | -140  | 38  |
| 15 | 5  | 102 | W 3C +2      | PA  | 200   | 42  | 18 | 13 | 104          | N 6K =  | P3  | -1370 | 21  | 21 | 2            | 106 | W 4C +1 | KB  | 450   | 62  |
| 16 | 5  | 102 | N 4C +1      | T7  | -450  | 62  | 19 | 7  | 104          | N 2C =  | PA  | -110  | 83  | 22 | 2            | 106 | W 4C =  | PA  | 620   | 46  |
| 17 | 12 | 102 | S 3C -2      | P10 | 100   | 17  | 20 | 7  | 104          | N 4P -3 | T7  | 300   | 100 | 23 | 9            | 106 | N 2P =  | KA  | -110  | 50  |
| 18 | 12 | 102 | S 6K =       | CK  | -1370 | 21  | 21 | 1  | 104          | W 4C +1 | P9  | 450   | 62  | 24 | 9            | 106 | W1SA+1  | P3  | 120   | 46  |
| 19 | 6  | 102 | N 2C +2      | PD  | -170  | 33  | 22 | 1  | 104          | N 4P -3 | C2  | 150   | 17  | 25 | 3            | 106 | N 3T -3 | P8  | 150   | 100 |
| 20 | 6  | 102 | N 4P =       | KA  | -620  | 8   | 23 | 8  | 104          | W 5K +1 | T9  | 620   | 83  | 26 | 3            | 106 | N 2T +1 | KB  | -110  | 46  |
| 21 | 13 | 102 | W 4C =       | KB  | 420   | 12  | 24 | 8  | 104          | W 5K -2 | P2  | -100  | 8   | 1  | 4            | 107 | W3SA-1  | PB  | -50   | 25  |
| 22 | 13 | 102 | W 4C +1      | PA  | 650   | 79  | 25 | 2  | 104          | W 2P -2 | TB  | -200  | 17  | 2  | 4            | 107 | W 4C -3 | PB  | -150  | 0   |
| 23 | 7  | 102 | W 4K +1      | PA  | 150   | 67  | 26 | 2  | 104          | N1SA+1  | C2  | -120  | 29  | 3  | 11           | 107 | S 4C -1 | K5  | 50    | 29  |
| 24 | 7  | 102 | O3SA-3       | P4  | -150  | 0   | 1  | 3  | 105          | O 4C +1 | PK  | 450   | 75  | 4  | 11           | 107 | O1SA-1  | T2  | -100  | 21  |
| 25 | 1  | 102 | W 2P -1      | K2  | -100  | 50  | 2  | 3  | 105          | O 4C -2 | PD  | -100  | 29  | 5  | 5            | 107 | Pass    |     | 0     | 33  |
| 26 | 1  | 102 | N2SA-1       | C2  | 100   | 83  | 3  | 10 | 105          | S 4C -1 | P9  | 50    | 29  | 6  | 5            | 107 | S 2P +1 | KD  | -140  | 50  |
| 1  | 2  | 103 | W3SA-2       | P2  | -100  | 0   | 4  | 10 | 105          | S 2T -2 | P5  | 200   | 92  | 7  | 12           | 107 | O 4C +2 | K2  | 680   | 46  |
| 2  | 2  | 103 | S 2P =       | CA  | -110  | 8   | 5  | 4  | 105          | W 2P =  | KA  | 110   | 75  | 8  | 12           | 107 | O 4C -2 | KA  | -100  | 17  |
| 3  | 9  | 103 | S 6C -3      | P9  | 150   | 92  | 6  | 4  | 105          | N 2K =  | T5  | -90   | 75  | 9  | 6            | 107 | N 3K -1 | TA  | 50    | 25  |

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



# OW-Resultate Mitchell-Turnier Donnerstag - Mensa Pfäffikon - 17.12.2015

| Bd | NS | OW  | ASpKonErgAus | Sco | Prz  | Bd  | NS | OW | ASpKonErgAus | Sco     | Prz | Bd    | NS  | OW | ASpKonErgAus | Sco | Prz     |     |      |     |
|----|----|-----|--------------|-----|------|-----|----|----|--------------|---------|-----|-------|-----|----|--------------|-----|---------|-----|------|-----|
| 10 | 6  | 107 | S1SA-1       | CA  | 100  | 62  | 13 | 8  | 109          | O 3P -1 | TA  | -100  | 4   | 16 | 3            | 111 | S 4C +1 | KD  | -450 | 62  |
| 11 | 13 | 107 | S 4P =       | CK  | -420 | 33  | 14 | 8  | 109          | S 5T +1 | CB  | -420  | 25  | 17 | 10           | 111 | O 3P +1 | CA  | 170  | 83  |
| 12 | 13 | 107 | W 4P =       | CA  | 420  | 79  | 15 | 2  | 109          | W 6C -1 | PA  | -50   | 0   | 18 | 10           | 111 | S 4K +2 | CK  | -170 | 92  |
| 13 | 7  | 107 | O 2P +1      | K3  | 140  | 58  | 16 | 2  | 109          | N3SA+2  | P3  | -460  | 33  | 19 | 4            | 111 | N 3C +1 | PA  | -170 | 33  |
| 14 | 7  | 107 | N 5K +1      | CA  | -420 | 25  | 17 | 9  | 109          | S 3K -5 | P3  | 250   | 100 | 20 | 4            | 111 | N 3P +1 | KA  | -170 | 25  |
| 15 | 1  | 107 | W 2C +2      | PA  | 170  | 25  | 18 | 9  | 109          | S3SA+4  | TD  | -720  | 42  | 21 | 11           | 111 | O 4P +1 | KA  | 450  | 62  |
| 16 | 1  | 107 | S 4C +2      | KD  | -480 | 8   | 19 | 3  | 109          | N 3C =  | PA  | -140  | 58  | 22 | 11           | 111 | O 4C =  | PA  | 620  | 46  |
| 17 | 8  | 107 | N 1SA =      | P7  | -90  | 0   | 20 | 3  | 109          | N 4P -1 | T7  | 100   | 58  | 23 | 5            | 111 | W3SA-2  | P8  | -200 | 21  |
| 18 | 8  | 107 | N3SA+4       | P4  | -720 | 42  | 21 | 10 | 109          | W 4C +1 | KB  | 450   | 62  | 24 | 5            | 111 | O 3SA = | P4  | 400  | 83  |
| 19 | 2  | 107 | O 4P -3      | C4  | -300 | 17  | 22 | 10 | 109          | N4PX-4  | C9  | 800   | 100 | 25 | 12           | 111 | N2SA-1  | PB  | 50   | 75  |
| 20 | 2  | 107 | N 4P -2      | CA  | 200  | 88  | 23 | 4  | 109          | W3SA-2  | P9  | -200  | 21  | 26 | 12           | 111 | N3SA-1  | T10 | 100  | 83  |
| 21 | 9  | 107 | W 4C +1      | KB  | 450  | 62  | 24 | 4  | 109          | O 3SA = | P4  | 400   | 83  | 1  | 13           | 112 | O 4C +1 | PK  | 450  | 75  |
| 22 | 9  | 107 | W 3C +1      | PA  | 170  | 25  | 25 | 11 | 109          | W 2P -1 | TB  | -100  | 50  | 2  | 13           | 112 | O 3C -2 | P2  | -100 | 29  |
| 23 | 3  | 107 | W3SA-2       | P9  | -200 | 21  | 26 | 11 | 109          | N2SA-2  | KB  | 200   | 100 | 3  | 7            | 112 | N 5P -1 | KA  | 50   | 29  |
| 24 | 3  | 107 | O3SA-1       | PD  | -50  | 25  | 1  | 12 | 110          | O 4C +1 | PK  | 450   | 75  | 4  | 7            | 112 | O 1SA = | TA  | 90   | 38  |
| 25 | 10 | 107 | W 2P -2      | TB  | -200 | 17  | 2  | 12 | 110          | O 3C -2 | PD  | -100  | 29  | 5  | 1            | 112 | W 2P =  | KA  | 110  | 75  |
| 26 | 10 | 107 | N3SA-1       | P6  | 100  | 83  | 3  | 6  | 110          | S 6C -1 | K5  | 50    | 29  | 6  | 1            | 112 | N2SA-1  | K5  | 50   | 88  |
| 1  | 11 | 108 | O 4C +1      | PA  | 450  | 75  | 4  | 6  | 110          | W 2P -1 | C8  | -100  | 21  | 7  | 8            | 112 | O 4C +2 | P5  | 680  | 46  |
| 2  | 11 | 108 | O 3C =       | P8  | 140  | 92  | 5  | 13 | 110          | S 3K =  | C7  | -110  | 0   | 8  | 8            | 112 | O 3C -1 | KA  | -50  | 54  |
| 3  | 5  | 108 | N 4P -1      | KA  | 50   | 29  | 6  | 13 | 110          | S 4P -2 | C2  | 100   | 100 | 9  | 2            | 112 | O 4T +2 | KA  | 170  | 71  |
| 4  | 5  | 108 | O1SA+1       | C2  | 120  | 67  | 7  | 7  | 110          | O 4C +2 | TD  | 680   | 46  | 10 | 2            | 112 | S 2P =  | CK  | -110 | 8   |
| 5  | 12 | 108 | W 2P -1      | KA  | -50  | 17  | 8  | 7  | 110          | O 3C -1 | KA  | -50   | 54  | 11 | 9            | 112 | S 4P +1 | C9  | -450 | 8   |
| 6  | 12 | 108 | S 2P =       | C4  | -110 | 62  | 9  | 1  | 110          | O 3T +2 | KA  | 150   | 38  | 12 | 9            | 112 | O 3P +2 | CA  | 200  | 58  |
| 7  | 6  | 108 | W 4C +2      | P7  | 680  | 46  | 10 | 1  | 110          | S 2P -1 | CK  | 100   | 62  | 13 | 3            | 112 | O 3P =  | TA  | 140  | 58  |
| 8  | 6  | 108 | O 2C -1      | T7  | -50  | 54  | 11 | 8  | 110          | S 4P =  | C9  | -420  | 33  | 14 | 3            | 112 | S 5T =  | CB  | -400 | 42  |
| 9  | 13 | 108 | O 3T +3      | KA  | 170  | 71  | 12 | 8  | 110          | O 4P -1 | T6  | -50   | 25  | 15 | 10           | 112 | W 5K =  | PA  | 400  | 58  |
| 10 | 13 | 108 | S 2P -1      | CK  | 100  | 62  | 13 | 2  | 110          | O 3P =  | TA  | 140   | 58  | 16 | 10           | 112 | S 4C -1 | T2  | 50   | 100 |
| 11 | 7  | 108 | S 3SA =      | TD  | -400 | 54  | 14 | 2  | 110          | S3SA-4  | CB  | 200   | 100 | 17 | 4            | 112 | O 2P +1 | TK  | 140  | 38  |
| 12 | 7  | 108 | O 4P =       | T8  | 420  | 79  | 15 | 9  | 110          | W 4C +1 | PA  | 450   | 79  | 18 | 4            | 112 | N 5K +1 | CK  | -620 | 79  |
| 13 | 1  | 108 | O 4P -1      | TA  | -100 | 4   | 16 | 9  | 110          | S 4C +1 | P4  | -450  | 62  | 19 | 11           | 112 | N 2C +2 | PA  | -170 | 33  |
| 14 | 1  | 108 | S 4T +3      | CB  | -190 | 50  | 17 | 3  | 110          | O 2P +1 | TK  | 140   | 38  | 20 | 11           | 112 | N 2P +1 | CA  | -140 | 38  |
| 15 | 8  | 108 | O3SA+2       | T5  | 460  | 96  | 18 | 3  | 110          | N 6K +1 | T10 | -1390 | 8   | 21 | 5            | 112 | O 2P +1 | KA  | 140  | 0   |
| 16 | 8  | 108 | S 4C +1      | C2  | -450 | 62  | 19 | 10 | 110          | N 2C +1 | PA  | -140  | 58  | 22 | 5            | 112 | W 4C =  | PA  | 620  | 46  |
| 17 | 2  | 108 | O 2P +2      | TK  | 170  | 83  | 20 | 10 | 110          | O 3C =  | PB  | 140   | 75  | 23 | 12           | 112 | W3SA+1  | PD  | 630  | 92  |
| 18 | 2  | 108 | N3SA+3       | C5  | -690 | 62  | 21 | 4  | 110          | W 4C +1 | KB  | 450   | 62  | 24 | 12           | 112 | N 3P -3 | T6  | 150  | 67  |
| 19 | 9  | 108 | W2KX-2       | CA  | -500 | 0   | 22 | 4  | 110          | N 2P =  | C2  | -110  | 0   | 25 | 6            | 112 | W1SA-1  | T5  | -100 | 50  |
| 20 | 9  | 108 | N 4P -1      | T7  | 100  | 58  | 23 | 11 | 110          | W3SA-2  | P8  | -200  | 21  | 26 | 6            | 112 | Pass    |     | 0    | 67  |
| 21 | 3  | 108 | W 4C +1      | KB  | 450  | 62  | 24 | 11 | 110          | O 3SA = | P4  | 400   | 83  | 1  | 7            | 113 | O 4C +1 | K10 | 450  | 75  |
| 22 | 3  | 108 | W 4C +1      | PA  | 650  | 79  | 25 | 5  | 110          | W2SA-3  | T3  | -300  | 0   | 2  | 7            | 113 | W 2K +1 | T2  | 110  | 79  |
| 23 | 10 | 108 | W3SA-2       | P8  | -200 | 21  | 26 | 5  | 110          | N 2T +1 | T3  | -110  | 46  | 3  | 1            | 113 | S 4C -1 | K5  | 50   | 29  |
| 24 | 10 | 108 | W1SA+1       | P3  | 120  | 46  | 1  | 6  | 111          | O 4C +1 | K10 | 450   | 75  | 4  | 1            | 113 | N 2K -2 | PD  | 200  | 92  |
| 25 | 4  | 108 | W 2P -1      | TB  | -100 | 50  | 2  | 6  | 111          | W 2C =  | TK  | 110   | 79  | 5  | 8            | 113 | W 2P +1 | KA  | 140  | 100 |
| 26 | 4  | 108 | W 3C -1      | T2  | -100 | 58  | 3  | 13 | 111          | S 6C -3 | K3  | 150   | 92  | 6  | 8            | 113 | N 3SA = | K5  | -400 | 12  |
| 1  | 5  | 109 | O 4C +1      | PK  | 450  | 75  | 4  | 13 | 111          | W 2P =  | C8  | 110   | 50  | 7  | 2            | 113 | O 6C =  | K2  | 1430 | 96  |
| 2  | 5  | 109 | O 2C -1      | PD  | -50  | 58  | 5  | 7  | 111          | W 2P =  | KA  | 110   | 75  | 8  | 2            | 113 | O 3C -1 | KA  | -50  | 54  |
| 3  | 12 | 109 | S 6C -2      | P9  | 100  | 67  | 6  | 7  | 111          | S 2P =  | KD  | -110  | 62  | 9  | 9            | 113 | O 5T +1 | KA  | 620  | 100 |
| 4  | 12 | 109 | O1SA+1       | TA  | 120  | 67  | 7  | 1  | 111          | O 4C +2 | P5  | 680   | 46  | 10 | 9            | 113 | S 2P =  | CK  | -110 | 8   |
| 5  | 6  | 109 | Pass         |     | 0    | 33  | 8  | 1  | 111          | O 3C -1 | KA  | -50   | 54  | 11 | 3            | 113 | N 4P +1 | T6  | -450 | 8   |
| 6  | 6  | 109 | N 3SA =      | T4  | -400 | 12  | 9  | 8  | 111          | O 3T +3 | KA  | 170   | 71  | 12 | 3            | 113 | O 4P -1 | T8  | -50  | 25  |
| 7  | 13 | 109 | O 4C +2      | P5  | 680  | 46  | 10 | 8  | 111          | S 2P -1 | CK  | 100   | 62  | 13 | 10           | 113 | O 3P +1 | TA  | 170  | 100 |
| 8  | 13 | 109 | O 3C =       | K5  | 140  | 100 | 11 | 2  | 111          | S 3SA = | C9  | -400  | 54  | 14 | 10           | 113 | W 4P -2 | T4  | -100 | 75  |
| 9  | 7  | 109 | O 1T +5      | P2  | 170  | 71  | 12 | 2  | 111          | O 4P -1 | T6  | -50   | 25  | 15 | 4            | 113 | W 3K +2 | PA  | 150  | 17  |
| 10 | 7  | 109 | N 2P -1      | TD  | 100  | 62  | 13 | 9  | 111          | O 2P +1 | TA  | 140   | 58  | 16 | 4            | 113 | S 4C +2 | K6  | -480 | 8   |
| 11 | 1  | 109 | S 4P -2      | C9  | 100  | 100 | 14 | 9  | 111          | S5TX=   | PA  | -550  | 8   | 17 | 11           | 113 | O 3P +1 | TK  | 170  | 83  |
| 12 | 1  | 109 | O 4P -1      | CA  | -50  | 25  | 15 | 3  | 111          | O3SA+1  | PD  | 430   | 67  | 18 | 11           | 113 | N3SA+3  | P5  | -690 | 62  |

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

## OW-Resultate Mitchell-Turnier Donnerstag - Mensa Pfäffikon - 17.12.2015

| Bd | NS | OW  | ASpKonErgAus | Sco     | Prz |
|----|----|-----|--------------|---------|-----|
| 19 | 5  | 113 | N 2P +1      | KA -140 | 58  |
| 20 | 5  | 113 | O 4C -3      | PB -300 | 17  |
| 21 | 12 | 113 | W 4C =       | K4 420  | 12  |
| 22 | 12 | 113 | W 4C +1      | PA 650  | 79  |
| 23 | 6  | 113 | W3SA-2       | P8 -200 | 21  |
| 24 | 6  | 113 | O 4C =       | PD 420  | 100 |
| 25 | 13 | 113 | W 2P =       | TB 110  | 88  |
| 26 | 13 | 113 | O 3P -2      | KK -200 | 0   |