

# NS-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

| Bd | NS | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OWASpKonErgAus | Sco           | Prz | Bd   | NS  | OWASpKonErgAus | Sco | Prz           |     |       |     |
|----|----|-----|--------------|-----|-------|-----|----|----------------|---------------|-----|------|-----|----------------|-----|---------------|-----|-------|-----|
| 1  | 1  | 101 | O 3SA +3     | K3  | -490  | 9   | 8  | 3              | 103 N 1SA +2  | C5  | 150  | 76  | 3              | 5   | 109 S 5P X -3 | CA  | -500  | 29  |
| 2  | 1  | 101 | S 3SA +3     | K6  | 690   | 94  | 9  | 3              | 103 O 5T =    | K5  | -600 | 15  | 4              | 5   | 108 O 2C +1   | P10 | -140  | 65  |
| 3  | 1  | 101 | O 5T -2      | PA  | 200   | 88  | 10 | 3              | 102 W 4P -1   | KK  | 100  | 53  | 5              | 5   | 108 N 3SA +1  | P4  | 630   | 62  |
| 4  | 1  | 111 | S 2P -2      | CB  | -200  | 21  | 11 | 3              | 102 S 4P -1   | KK  | -50  | 35  | 6              | 5   | 108 N 6SA +1  | K5  | 1020  | 56  |
| 5  | 1  | 111 | N 3SA +2     | K7  | 660   | 94  | 12 | 3              | 102 O 3T =    | PA  | -110 | 41  | 13             | 5   | 105 W 1SA +1  | T3  | -120  | 0   |
| 6  | 1  | 111 | N 7SA =      | K7  | 1520  | 91  | 13 | 3              | 101 S 2SA +1  | PA  | 150  | 76  | 14             | 5   | 105 S 3T +1   | KB  | 130   | 56  |
| 7  | 1  | 110 | S 3SA =      | P10 | 600   | 76  | 14 | 3              | 101 S 3T +1   | PA  | 130  | 56  | 15             | 5   | 105 N 3P +1   | T6  | 170   | 62  |
| 8  | 1  | 110 | N 3SA =      | C9  | 400   | 91  | 15 | 3              | 101 N 4C +1   | T5  | 650  | 100 | 16             | 5   | 104 Pass      |     | 0     | 76  |
| 9  | 1  | 110 | O 4T =       | K5  | -130  | 65  | 16 | 3              | 111 S 1P -1   | TA  | -50  | 62  | 17             | 5   | 104 O 3P +1   | CD  | -170  | 88  |
| 10 | 1  | 109 | W 3P -1      | CK  | 100   | 53  | 17 | 3              | 111 O 4P =    | C5  | -420 | 35  | 18             | 5   | 104 S 3SA +1  | P2  | 630   | 85  |
| 11 | 1  | 109 | N 3P =       | C10 | 140   | 76  | 18 | 3              | 111 S 3SA -1  | K2  | -100 | 12  | 19             | 5   | 103 O 3T +2   | CB  | -150  | 35  |
| 12 | 1  | 109 | W 3SA =      | CB  | -400  | 12  | 19 | 3              | 110 N 3C -2   | CA  | -100 | 68  | 20             | 5   | 103 W 4C +1   | T8  | -650  | 65  |
| 13 | 1  | 108 | Pass         |     | 0     | 24  | 20 | 3              | 110 O 4C +1   | P10 | -650 | 65  | 21             | 5   | 103 S 4P -1   | CB  | -100  | 6   |
| 14 | 1  | 108 | S 2SA +1     | P2  | 150   | 82  | 21 | 3              | 110 N 2P +1   | KA  | 140  | 53  | 22             | 5   | 102 W 3P X =  | C4  | -730  | 0   |
| 15 | 1  | 108 | S 1SA +3     | T6  | 180   | 82  | 22 | 3              | 109 W 3P X -3 | C4  | 800  | 97  | 23             | 5   | 102 O 2P =    | C6  | -110  | 18  |
| 16 | 1  | 107 | N 1P =       | TA  | 80    | 88  | 23 | 3              | 109 O 3P -1   | C7  | 100  | 44  | 24             | 5   | 102 W 4C +1   | PA  | -450  | 53  |
| 17 | 1  | 107 | O 4P +1      | CD  | -450  | 6   | 24 | 3              | 109 W 4C +1   | PA  | -450 | 53  | 25             | 5   | 101 S 4K =    | P4  | 130   | 68  |
| 18 | 1  | 107 | O 3K X -2    | TK  | 300   | 47  | 25 | 3              | 108 S 2K +1   | T9  | 110  | 29  | 26             | 5   | 101 N 3SA +2  | P10 | 660   | 91  |
| 19 | 1  | 106 | S 3P -3      | T5  | -150  | 35  | 26 | 3              | 108 N 4C +1   | TA  | 650  | 53  | 27             | 5   | 101 O 3SA +4  | P7  | -520  | 85  |
| 20 | 1  | 106 | W 4C =       | KB  | -620  | 82  | 27 | 3              | 108 W 5SA +2  | P4  | -520 | 85  | 28             | 5   | 111 O 4P -1   | T10 | 50    | 91  |
| 21 | 1  | 106 | S 2P +1      | KA  | 140   | 53  | 28 | 3              | 107 O 3SA +2  | T10 | -460 | 35  | 29             | 5   | 111 N 3P -1   | CA  | -100  | 56  |
| 22 | 1  | 105 | N 1SA +1     | P10 | 120   | 65  | 29 | 3              | 107 N 4P -1   | K4  | -100 | 56  | 30             | 5   | 111 S 1SA +2  | T5  | 150   | 100 |
| 23 | 1  | 105 | W 1SA =      | CA  | -90   | 35  | 30 | 3              | 107 S 3K -1   | CD  | -50  | 24  | 31             | 5   | 110 S 4C =    | PA  | 620   | 91  |
| 24 | 1  | 105 | W 4C +1      | PA  | -450  | 53  | 31 | 3              | 106 S 4C =    | KA  | 620  | 91  | 32             | 5   | 110 W 1T =    | PA  | -70   | 38  |
| 25 | 1  | 104 | S 2SA +1     | P9  | 150   | 85  | 32 | 3              | 106 N 3P -2   | TB  | -100 | 21  | 33             | 5   | 110 S 3P +1   | CA  | 170   | 44  |
| 26 | 1  | 104 | N 3SA =      | K7  | 600   | 9   | 33 | 3              | 106 S 4P =    | CA  | 420  | 88  |                |     |               |     |       |     |
| 27 | 1  | 104 | W 6SA +1     | C8  | -1020 | 32  |    |                |               |     |      |     | 1              | 6   | 111 O 3SA =   | K6  | -400  | 88  |
|    |    |     |              |     |       |     | 1  | 4              | 107 O 3SA +2  | K6  | -460 | 38  | 2              | 6   | 111 S 3SA =   | K5  | 600   | 71  |
| 4  | 2  | 102 | W 3T -1      | CK  | 100   | 97  | 2  | 4              | 107 N 3SA -1  | P4  | -100 | 29  | 3              | 6   | 111 S 4P -1   | TA  | -50   | 62  |
| 5  | 2  | 102 | N 3SA =      | P4  | 600   | 32  | 3  | 4              | 107 O 5T =    | PA  | -600 | 15  | 4              | 6   | 110 N 1SA -2  | T7  | -200  | 21  |
| 6  | 2  | 102 | N 6SA +1     | K5  | 1020  | 56  | 10 | 4              | 104 W 4P -2   | KK  | 200  | 85  | 5              | 6   | 110 S 4P -3   | C10 | -300  | 0   |
| 7  | 2  | 101 | S 3SA -3     | T6  | -300  | 0   | 11 | 4              | 104 S 4P -1   | KK  | -50  | 35  | 6              | 6   | 110 N 5SA =   | KB  | 460   | 6   |
| 8  | 2  | 101 | N 1SA +2     | C6  | 150   | 76  | 12 | 4              | 104 S 2C -1   | P8  | -100 | 59  | 7              | 6   | 109 N 2P -1   | KA  | -100  | 12  |
| 9  | 2  | 101 | N 3C -2      | PD  | -100  | 71  | 13 | 4              | 103 O 2C -1   | TA  | 100  | 53  | 8              | 6   | 109 W 3C +1   | TA  | -170  | 0   |
| 10 | 2  | 111 | W 3P +1      | KB  | -170  | 15  | 14 | 4              | 103 S 1SA +1  | KB  | 120  | 29  | 9              | 6   | 109 O 4T +1   | C4  | -150  | 50  |
| 11 | 2  | 111 | N 4P -1      | C10 | -50   | 35  | 15 | 4              | 103 N 3P +1   | C4  | 170  | 62  | 16             | 6   | 106 Pass      |     | 0     | 76  |
| 12 | 2  | 111 | S 3C X -2    | T2  | -500  | 6   | 16 | 4              | 102 W 2T =    | C8  | -90  | 53  | 17             | 6   | 106 O 3P +2   | CD  | -200  | 68  |
| 13 | 2  | 110 | W 1SA -2     | P4  | 200   | 97  | 17 | 4              | 102 O 4P =    | C5  | -420 | 35  | 18             | 6   | 106 N 3SA =   | KK  | 600   | 65  |
| 14 | 2  | 110 | S 2SA =      | PA  | 120   | 29  | 18 | 4              | 102 N 3P =    | C10 | 140  | 35  | 19             | 6   | 105 S 3K -3   | C3  | -150  | 35  |
| 15 | 2  | 110 | N 4P -1      | T6  | -100  | 12  | 19 | 4              | 101 S 2P =    | C3  | 110  | 94  | 20             | 6   | 105 W 3SA =   | T8  | -600  | 91  |
| 16 | 2  | 109 | N 2P -2      | TA  | -100  | 41  | 20 | 4              | 101 W 4C +2   | KB  | -680 | 47  | 21             | 6   | 105 S 4P -1   | TA  | -100  | 6   |
| 17 | 2  | 109 | O 3P +2      | C8  | -200  | 68  | 21 | 4              | 101 S 2P +1   | KA  | 140  | 53  | 22             | 6   | 104 W 2P =    | C4  | -110  | 12  |
| 18 | 2  | 109 | N 3SA =      | K6  | 600   | 65  | 22 | 4              | 111 S 2C =    | PA  | 110  | 56  | 23             | 6   | 104 O 2P =    | C3  | -110  | 18  |
| 19 | 2  | 108 | W 5K -1      | CK  | 100   | 82  | 23 | 4              | 111 N 2C +1   | K6  | 140  | 56  | 24             | 6   | 104 O 5C =    | T6  | -450  | 53  |
| 20 | 2  | 108 | W 4C +1      | T8  | -650  | 65  | 24 | 4              | 111 W 4C +1   | PA  | -450 | 53  | 25             | 6   | 103 S 3K =    | T9  | 110   | 29  |
| 21 | 2  | 108 | S 2P +1      | KA  | 140   | 53  | 25 | 4              | 110 S 3K =    | T9  | 110  | 29  | 26             | 6   | 103 N 1SA +2  | P10 | 150   | 0   |
| 22 | 2  | 107 | W 3P -2      | C4  | 200   | 85  | 26 | 4              | 110 N 3SA +2  | TA  | 660  | 91  | 27             | 6   | 103 O 6SA +1  | P2  | -1020 | 32  |
| 23 | 2  | 107 | O 2P +1      | C7  | -140  | 0   | 27 | 4              | 110 O 3SA +4  | P2  | -520 | 85  | 28             | 6   | 102 W 4P +2   | K8  | -480  | 15  |
| 24 | 2  | 107 | W 5C +1      | PA  | -480  | 9   | 28 | 4              | 109 W 4P +2   | C6  | -480 | 15  | 29             | 6   | 102 N 3P =    | CA  | 140   | 94  |
| 25 | 2  | 106 | S 3SA =      | P8  | 400   | 100 | 29 | 4              | 109 N 5P X -2 | CA  | -500 | 9   | 30             | 6   | 102 W 1P -1   | KA  | 50    | 50  |
| 26 | 2  | 106 | N 4C =       | P10 | 620   | 21  | 30 | 4              | 109 S 3K -1   | P7  | -50  | 24  | 31             | 6   | 101 N 2C +2   | K8  | 170   | 62  |
| 27 | 2  | 106 | O 6SA +1     | P2  | -1020 | 32  | 31 | 4              | 108 S 2C +2   | PA  | 170  | 62  | 32             | 6   | 101 N 1P +2   | T9  | 140   | 79  |
| 28 | 2  | 105 | W 5P =       | C8  | -450  | 53  | 32 | 4              | 108 O 3K -1   | TA  | 100  | 65  | 33             | 6   | 101 S 1SA +1  | K10 | 120   | 0   |
| 29 | 2  | 105 | N 4P -2      | CA  | -200  | 26  | 33 | 4              | 108 S 3P =    | KA  | 140  | 15  |                |     |               |     |       |     |
| 30 | 2  | 105 | W 2P -1      | KA  | 50    | 50  |    |                |               |     |      |     | 1              | 7   | 102 O 3SA +1  | PB  | -430  | 68  |
|    |    |     |              |     |       |     | 1  | 5              | 109 O 3SA +2  | C10 | -460 | 38  | 2              | 7   | 102 N 3SA -1  | P6  | -100  | 29  |
| 7  | 3  | 103 | S 3SA =      | P10 | 600   | 76  | 2  | 5              | 109 N 3SA -1  | P6  | -100 | 29  | 3              | 7   | 102 O 5T =    | PA  | -600  | 15  |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.

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| Bd | NS | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW | ASpKonErgAus  | Sco | Prz   | Bd | NS | OW  | ASpKonErgAus   | Sco | Prz   |     |
|----|----|-----|--------------|-----|-------|-----|----|----|---------------|-----|-------|----|----|-----|----------------|-----|-------|-----|
| 4  | 7  | 101 | N 1SA -1     | K5  | -100  | 76  | 5  | 9  | 105 N 3SA +1  | K5  | 630   | 62 | 6  | 11  | 109 S 3SA +4   | T5  | 520   | 12  |
| 5  | 7  | 101 | N 3SA +2     | K7  | 660   | 94  | 6  | 9  | 105 N 7SA =   | K5  | 1520  | 91 | 7  | 11  | 108 N 2SA =    | KA  | 120   | 35  |
| 6  | 7  | 101 | N 6SA +1     | K9  | 1020  | 56  | 7  | 9  | 104 S 3SA =   | P4  | 600   | 76 | 8  | 11  | 108 N 5T -2    | PA  | -100  | 15  |
| 7  | 7  | 111 | N 1K +2      | C5  | 110   | 24  | 8  | 9  | 104 N 4T -1   | C6  | -50   | 35 | 9  | 11  | 108 N 5C X -3  | PD  | -500  | 26  |
| 8  | 7  | 111 | N 3T =       | C6  | 110   | 53  | 9  | 9  | 104 O 5T -1   | K5  | 100   | 88 | 10 | 11  | 107 W 4P -2    | CK  | 200   | 85  |
| 9  | 7  | 111 | W 3K -2      | CA  | 200   | 100 | 10 | 9  | 103 W 4C -1   | KK  | 100   | 53 | 11 | 11  | 107 N 4P -2    | K8  | -100  | 9   |
| 10 | 7  | 110 | N 4C -1      | P7  | -100  | 32  | 11 | 9  | 103 S 4P -1   | TK  | -50   | 35 | 12 | 11  | 107 O 4P -4    | C10 | 200   | 100 |
| 11 | 7  | 110 | N 3P =       | K6  | 140   | 76  | 12 | 9  | 103 O 4T -1   | PA  | 50    | 76 | 13 | 11  | 106 Pass       |     | 0     | 24  |
| 12 | 7  | 110 | S 3C -1      | T9  | -100  | 59  | 13 | 9  | 102 N 2P +1   | CD  | 140   | 68 | 14 | 11  | 106 S 1SA +1   | C4  | 120   | 29  |
| 19 | 7  | 107 | N 2C =       | P5  | 110   | 94  | 14 | 9  | 102 N 5T -1   | C7  | -50   | 9  | 15 | 11  | 106 N 2SA =    | K10 | 120   | 24  |
| 20 | 7  | 107 | O 4C +1      | TA  | -650  | 65  | 15 | 9  | 102 N 4P =    | T6  | 620   | 91 | 16 | 11  | 105 O 2SA =    | K3  | -120  | 9   |
| 21 | 7  | 107 | S 3P -1      | C2  | -100  | 6   | 16 | 9  | 101 N 2P =    | TA  | 110   | 97 | 17 | 11  | 105 O 4C =     | T10 | -420  | 35  |
| 22 | 7  | 106 | N 2SA +2     | T6  | 180   | 76  | 17 | 9  | 101 W 4P =    | C9  | -420  | 35 | 18 | 11  | 105 N 3P -2    | C10 | -200  | 3   |
| 23 | 7  | 106 | O 2P =       | C10 | -110  | 18  | 18 | 9  | 101 S 3T +1   | P3  | 130   | 26 | 19 | 11  | 104 N 2C =     | P4  | 110   | 94  |
| 24 | 7  | 106 | W 4C +1      | PA  | -450  | 53  | 25 | 9  | 109 S 2SA =   | P8  | 120   | 50 | 20 | 11  | 104 W 4C +3    | KB  | -710  | 21  |
| 25 | 7  | 105 | S 2SA +1     | P8  | 150   | 85  | 26 | 9  | 109 N 4C +1   | TA  | 650   | 53 | 21 | 11  | 104 S 2P =     | C2  | 110   | 18  |
| 26 | 7  | 105 | N 3SA +2     | P3  | 660   | 91  | 27 | 9  | 109 W 6SA +1  | P3  | -1020 | 32 | 22 | 11  | 103 W 2P -1    | C4  | 100   | 44  |
| 27 | 7  | 105 | O 6SA =      | PB  | -990  | 71  | 28 | 9  | 108 W 4P +1   | K2  | -450  | 53 | 23 | 11  | 103 O 4P -3    | C10 | 300   | 91  |
| 28 | 7  | 104 | W 4P +2      | C4  | -480  | 15  | 29 | 9  | 108 N 4P X -2 | CA  | -500  | 9  | 24 | 11  | 103 W 4C +2    | PA  | -480  | 9   |
| 29 | 7  | 104 | N 4P -1      | KA  | -100  | 56  | 30 | 9  | 108 N 1C -2   | TA  | -100  | 0  | 31 | 11  | 111 W 1T =     | T4  | -70   | 12  |
| 30 | 7  | 104 | S 2K =       | T7  | 90    | 74  | 31 | 9  | 107 S 2C +2   | TK  | 170   | 62 | 32 | 11  | 111 W 1SA -2   | P2  | 200   | 91  |
| 31 | 7  | 103 | S 3C =       | TK  | 140   | 35  | 32 | 9  | 107 N 3P -1   | TB  | -50   | 53 | 33 | 11  | 111 S 3P +1    | T6  | 170   | 44  |
| 32 | 7  | 103 | W 3T -2      | KA  | 200   | 91  | 33 | 9  | 107 S 3P +1   | CA  | 170   | 44 | 1  | 201 | 301 O 3SA +3   | K8  | -490  | 9   |
| 33 | 7  | 103 | S 4P =       | CA  | 420   | 88  | 1  | 10 | 108 O 3SA +2  | K6  | -460  | 38 | 2  | 201 | 301 S 6T =     | K5  | 1370  | 100 |
| 1  | 8  | 104 | O 3SA +1     | K10 | -430  | 68  | 2  | 10 | 108 N 3SA -1  | P6  | -100  | 29 | 3  | 201 | 301 W 5T =     | KK  | -600  | 15  |
| 2  | 8  | 104 | N 3SA -1     | P6  | -100  | 29  | 3  | 10 | 108 S 4P X -2 | KA  | -300  | 35 | 4  | 201 | 312 N 2P -1    | K5  | -100  | 76  |
| 3  | 8  | 104 | S 3P =       | KA  | 140   | 76  | 4  | 10 | 107 N 2SA -2  | K5  | -200  | 21 | 5  | 201 | 312 N 3SA +1   | P4  | 630   | 62  |
| 4  | 8  | 103 | O 2SA +3     | T3  | -210  | 0   | 5  | 10 | 107 N 3SA +2  | K4  | 660   | 94 | 6  | 201 | 312 N 6SA +1   | K5  | 1020  | 56  |
| 5  | 8  | 103 | N 5T -2      | C7  | -200  | 9   | 6  | 10 | 107 N 6P =    | K5  | 980   | 18 | 7  | 201 | 311 S 3SA -1   | P7  | -100  | 12  |
| 6  | 8  | 103 | N 6SA +1     | K3  | 1020  | 56  | 7  | 10 | 106 N 1K +3   | C5  | 130   | 47 | 8  | 201 | 311 S 3SA +2   | KA  | 460   | 100 |
| 7  | 8  | 102 | S 2SA =      | P10 | 120   | 35  | 8  | 10 | 106 N 3T =    | C6  | 110   | 53 | 9  | 201 | 311 W 5T XX +1 | CA  | -1400 | 3   |
| 8  | 8  | 102 | N 4T -1      | C6  | -50   | 35  | 9  | 10 | 106 N 4C X -3 | PD  | -500  | 26 | 10 | 201 | 310 W 4P =     | CK  | -620  | 6   |
| 9  | 8  | 102 | N 4K X -6    | TA  | -1400 | 3   | 10 | 10 | 105 N 3C -1   | P7  | -100  | 32 | 11 | 201 | 310 S 4P -1    | KK  | -50   | 35  |
| 10 | 8  | 101 | W 4P -1      | CK  | 100   | 53  | 11 | 10 | 105 N 4P -2   | K8  | -100  | 9  | 12 | 201 | 310 W 3SA -3   | C10 | 150   | 94  |
| 11 | 8  | 101 | N 3P =       | K8  | 140   | 76  | 12 | 10 | 105 O 3T =    | PA  | -110  | 41 | 13 | 201 | 309 O 2C -2    | TA  | 200   | 97  |
| 12 | 8  | 101 | N 2P -1      | TA  | -100  | 59  | 13 | 10 | 104 S 1SA =   | T5  | 90    | 47 | 14 | 201 | 309 S 3T +1    | PA  | 130   | 56  |
| 13 | 8  | 111 | Pass         |     | 0     | 24  | 14 | 10 | 104 W 3P -3   | TK  | 150   | 82 | 15 | 201 | 309 N 3P +1    | T6  | 170   | 62  |
| 14 | 8  | 111 | S 3T +1      | KB  | 130   | 56  | 15 | 10 | 104 N 3T -1   | T6  | -100  | 12 | 16 | 201 | 308 O 2T +1    | PB  | -110  | 24  |
| 15 | 8  | 111 | N 3P =       | T5  | 140   | 35  | 16 | 10 | 103 W 2T +1   | C8  | -110  | 24 | 17 | 201 | 308 O 3P +1    | CB  | -170  | 88  |
| 22 | 8  | 108 | N 3SA -1     | P10 | -50   | 29  | 17 | 10 | 103 O 4P +1   | C5  | -450  | 6  | 18 | 201 | 308 N 3SA +2   | K3  | 660   | 100 |
| 23 | 8  | 108 | W 4K -3      | CK  | 300   | 91  | 18 | 10 | 103 N 3SA +1  | PA  | 630   | 85 | 19 | 201 | 306 O 3T +1    | KD  | -130  | 56  |
| 24 | 8  | 108 | W 4C +2      | PA  | -480  | 9   | 19 | 10 | 102 N 4C -4   | P5  | -200  | 18 | 20 | 201 | 306 W 4C +3    | P3  | -710  | 21  |
| 25 | 8  | 107 | S 3K =       | T9  | 110   | 29  | 20 | 10 | 102 W 4C +3   | KB  | -710  | 21 | 21 | 201 | 306 S 2P +2    | C2  | 170   | 94  |
| 26 | 8  | 107 | N 3SA =      | KD  | 600   | 9   | 21 | 10 | 102 S 2P +1   | C2  | 140   | 53 | 22 | 201 | 305 N 3SA -1   | P3  | -50   | 29  |
| 27 | 8  | 107 | O 6SA +1     | P2  | -1020 | 32  | 28 | 10 | 110 W 4P =    | TK  | -420  | 74 | 23 | 201 | 305 N 3C =     | PA  | 140   | 56  |
| 28 | 8  | 106 | W 4P +1      | K2  | -450  | 53  | 29 | 10 | 110 N 4P -1   | CA  | -100  | 56 | 24 | 201 | 305 S 4T +1    | CA  | 150   | 94  |
| 29 | 8  | 106 | N 3P -1      | CA  | -100  | 56  | 30 | 10 | 110 S 2K =    | T9  | 90    | 74 | 25 | 201 | 304 S 3K +1    | T9  | 130   | 68  |
| 30 | 8  | 106 | S 3K =       | T7  | 110   | 94  | 31 | 10 | 109 S 1C +2   | TK  | 140   | 35 | 26 | 201 | 304 N 4C +1    | KD  | 650   | 53  |
| 31 | 8  | 105 | S 4C =       | TK  | 620   | 91  | 32 | 10 | 109 O 2K +1   | P5  | -110  | 6  | 27 | 201 | 304 W 6SA +1   | P6  | -1020 | 32  |
| 32 | 8  | 105 | S 3SA -2     | T7  | -100  | 21  | 33 | 10 | 109 S 3P +2   | C3  | 200   | 68 | 4  | 202 | 302 N 1SA =    | TD  | 90    | 88  |
| 33 | 8  | 105 | S 3P =       | T3  | 140   | 15  | 1  | 11 | 110 O 3SA =   | C9  | -400  | 88 | 5  | 202 | 302 N 3SA -2   | K6  | -200  | 9   |
| 1  | 9  | 106 | O 3SA +3     | P3  | -490  | 9   | 2  | 11 | 110 N 3SA +1  | P6  | 630   | 79 | 6  | 202 | 302 N 7SA =    | K5  | 1520  | 91  |
| 2  | 9  | 106 | N 3SA -1     | P6  | -100  | 29  | 3  | 11 | 110 S 4P -3   | CA  | -150  | 41 | 7  | 202 | 301 S 3SA =    | P10 | 600   | 76  |
| 3  | 9  | 106 | S 4P =       | CA  | 420   | 97  | 4  | 11 | 109 O 2C +2   | P10 | -170  | 50 | 8  | 202 | 301 N 3SA =    | C9  | 400   | 91  |
| 4  | 9  | 105 | O 2C +2      | P2  | -170  | 50  | 5  | 11 | 109 N 3SA =   | P4  | 600   | 32 | 9  | 202 | 301 W 4T +1    | CA  | -150  | 50  |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.

# NS-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

| Bd | NS  | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW  | ASpKonErgAus  | Sco | Prz   | Bd  | NS | OW  | ASpKonErgAus  | Sco | Prz   |     |
|----|-----|-----|--------------|-----|-------|-----|----|-----|---------------|-----|-------|-----|----|-----|---------------|-----|-------|-----|
| 10 | 202 | 312 | W 4P -2      | CK  | 200   | 85  | 17 | 204 | 302 W 2P +2   | C4  | -170  | 88  | 18 | 206 | 306 S 3T +1   | K5  | 130   | 26  |
| 11 | 202 | 312 | N 3P =       | K6  | 140   | 76  | 18 | 204 | 302 N 4C +1   | K6  | 650   | 94  | 19 | 206 | 305 O 3T +1   | CB  | -130  | 56  |
| 12 | 202 | 312 | O 3T +1      | PA  | -130  | 26  | 19 | 204 | 301 N 4P -5   | T9  | -250  | 12  | 20 | 206 | 305 W 3SA =   | T10 | -600  | 91  |
| 13 | 202 | 311 | Pass         |     | 0     | 24  | 20 | 204 | 301 W 4C +3   | KB  | -710  | 21  | 21 | 206 | 305 S 2P +1   | P9  | 140   | 53  |
| 14 | 202 | 311 | S 2T +3      | CA  | 150   | 82  | 21 | 204 | 301 S 3P +1   | C2  | 170   | 94  | 22 | 206 | 304 W 3P -2   | C4  | 200   | 85  |
| 15 | 202 | 311 | N 4P =       | CA  | 620   | 91  | 22 | 204 | 312 W 3P X -3 | C4  | 800   | 97  | 23 | 206 | 304 O 3P -1   | C10 | 100   | 44  |
| 16 | 202 | 310 | W 2C =       | TB  | -110  | 24  | 23 | 204 | 312 O 2P =    | C6  | -110  | 18  | 24 | 206 | 304 W 4C +1   | PA  | -450  | 53  |
| 17 | 202 | 310 | O 3P +2      | CD  | -200  | 68  | 24 | 204 | 312 S 5T X =  | KA  | 550   | 100 | 25 | 206 | 303 W 1P -2   | K10 | 200   | 94  |
| 18 | 202 | 310 | S 3SA =      | K5  | 600   | 65  | 25 | 204 | 311 S 3SA -1  | PD  | -50   | 12  | 26 | 206 | 303 N 3SA +2  | P10 | 660   | 91  |
| 19 | 202 | 309 | N 2C -2      | P5  | -100  | 68  | 26 | 204 | 311 N 4C +1   | TA  | 650   | 53  | 27 | 206 | 303 W 6SA +1  | P4  | -1020 | 32  |
| 20 | 202 | 309 | W 4C +3      | P8  | -710  | 21  | 27 | 204 | 311 O 6SA +1  | P10 | -1020 | 32  | 28 | 206 | 302 O 1SA +4  | T8  | -210  | 82  |
| 21 | 202 | 309 | S 2P +1      | KA  | 140   | 53  | 28 | 204 | 309 W 4P +2   | C6  | -480  | 15  | 29 | 206 | 302 N 4P -1   | K8  | -100  | 56  |
| 22 | 202 | 307 | W 3P -1      | C4  | 100   | 44  | 29 | 204 | 309 N 4P -2   | CA  | -200  | 26  | 30 | 206 | 302 O 2C -1   | PA  | 50    | 50  |
| 23 | 202 | 307 | O 2P -2      | C10 | 200   | 74  | 30 | 204 | 309 S 2K =    | P9  | 90    | 74  | 31 | 206 | 301 S 4C =    | PA  | 620   | 91  |
| 24 | 202 | 307 | W 4C +1      | PA  | -450  | 53  | 31 | 204 | 308 S 2P -1   | TK  | -100  | 3   | 32 | 206 | 301 W 2T =    | KA  | -90   | 29  |
| 25 | 202 | 306 | S 3K =       | T9  | 110   | 29  | 32 | 204 | 308 O 2K +1   | TA  | -110  | 6   | 33 | 206 | 301 S 4P =    | CA  | 420   | 88  |
| 26 | 202 | 306 | N 4C +1      | P10 | 650   | 53  | 33 | 204 | 308 S 4P =    | KD  | 420   | 88  | 34 | 206 | 311 S 4P -1   | CA  | -100  | 19  |
| 27 | 202 | 306 | W 6SA +1     | P6  | -1020 | 32  | 34 | 204 | 307 S 4P +1   | K9  | 650   | 88  | 35 | 206 | 311 N 1SA +2  | C8  | 150   | 100 |
| 28 | 202 | 305 | O 2SA -4     | T3  | 200   | 100 | 35 | 204 | 307 S 2P =    | C6  | 110   | 50  | 36 | 206 | 311 W 3C -2   | PA  | 200   | 100 |
| 29 | 202 | 305 | N 3P =       | CA  | 140   | 94  | 36 | 204 | 307 O 1SA =   | P2  | -90   | 31  | 1  | 207 | 312 O 3SA +3  | K6  | -490  | 9   |
| 30 | 202 | 305 | S 3K -1      | C10 | -50   | 24  | 1  | 205 | 308 O 3SA +2  | K6  | -460  | 38  | 2  | 207 | 312 N 3SA -1  | P6  | -100  | 29  |
| 7  | 203 | 303 | S 3SA =      | P10 | 600   | 76  | 2  | 205 | 308 N 3SA +2  | P4  | 660   | 88  | 3  | 207 | 312 S 3P -1   | CA  | -50   | 62  |
| 8  | 203 | 303 | N 4T -1      | C6  | -50   | 35  | 3  | 205 | 308 S 3P -1   | CA  | -50   | 62  | 4  | 207 | 311 N 1SA -1  | K10 | -100  | 76  |
| 9  | 203 | 303 | W 4T +2      | PB  | -170  | 35  | 13 | 205 | 305 S 2P +1   | C8  | 140   | 68  | 5  | 207 | 311 N 3SA +1  | K4  | 630   | 62  |
| 10 | 203 | 302 | W 3P X -1    | CK  | 200   | 85  | 14 | 205 | 305 S 3T +1   | P7  | 130   | 56  | 6  | 207 | 311 S 6SA +1  | C4  | 1020  | 56  |
| 11 | 203 | 302 | N 4P =       | KK  | 420   | 100 | 15 | 205 | 305 S 2P +1   | CA  | 140   | 35  | 7  | 207 | 310 S 2SA +2  | P7  | 180   | 53  |
| 12 | 203 | 302 | W 3SA -1     | CB  | 50    | 76  | 16 | 205 | 304 N 2P -3   | TA  | -150  | 0   | 8  | 207 | 310 N 1SA +2  | C9  | 150   | 76  |
| 13 | 203 | 301 | Pass         |     | 0     | 24  | 17 | 205 | 304 O 4P =    | CD  | -420  | 35  | 9  | 207 | 310 O 5T =    | K5  | -600  | 15  |
| 14 | 203 | 301 | S 3SA =      | P4  | 400   | 100 | 18 | 205 | 304 N 3SA -2  | K3  | -200  | 3   | 19 | 207 | 307 N 3C -1   | P6  | -50   | 76  |
| 15 | 203 | 301 | N 3P +1      | T6  | 170   | 62  | 19 | 205 | 303 O 3SA +1  | CB  | -630  | 6   | 20 | 207 | 307 W 4C +1   | T8  | -650  | 65  |
| 16 | 203 | 312 | N 2P -2      | TA  | -100  | 41  | 20 | 205 | 303 W 4C +3   | KB  | -710  | 21  | 21 | 207 | 307 S 2P +1   | C3  | 140   | 53  |
| 17 | 203 | 312 | O 4P =       | C5  | -420  | 35  | 21 | 205 | 303 S 3P +1   | KA  | 170   | 94  | 22 | 207 | 306 S 4C -3   | PA  | -150  | 6   |
| 18 | 203 | 312 | N 3SA =      | K6  | 600   | 65  | 22 | 205 | 302 S 3K +1   | PA  | 130   | 71  | 23 | 207 | 306 W 3T -2   | CA  | 200   | 74  |
| 19 | 203 | 311 | O 5T X =     | CB  | -750  | 0   | 23 | 205 | 302 O 3P X -3 | C6  | 800   | 100 | 24 | 207 | 306 W 4C +1   | PA  | -450  | 53  |
| 20 | 203 | 311 | O 4C +3      | P10 | -710  | 21  | 24 | 205 | 302 S 3T +1   | CA  | 130   | 88  | 25 | 207 | 305 S 2K +2   | PD  | 130   | 68  |
| 21 | 203 | 311 | S 2P +1      | KA  | 140   | 53  | 25 | 205 | 301 S 2SA -2  | P9  | -100  | 3   | 26 | 207 | 305 N 4C +1   | TA  | 650   | 53  |
| 22 | 203 | 310 | S 3K =       | PA  | 110   | 56  | 26 | 205 | 301 N 4C +1   | P9  | 650   | 53  | 27 | 207 | 305 O 3SA +4  | P2  | -520  | 85  |
| 23 | 203 | 310 | O 2P =       | C10 | -110  | 18  | 27 | 205 | 301 O 6SA +1  | P2  | -1020 | 32  | 28 | 207 | 304 W 4P +2   | TK  | -480  | 15  |
| 24 | 203 | 310 | W 4C +1      | PA  | -450  | 53  | 28 | 205 | 312 W 4P +1   | K6  | -450  | 53  | 29 | 207 | 304 N 3P -1   | KA  | -100  | 56  |
| 25 | 203 | 308 | S 3K +1      | T2  | 130   | 68  | 29 | 205 | 312 N 4P X -2 | CA  | -500  | 9   | 30 | 207 | 304 S 1K +1   | T5  | 90    | 74  |
| 26 | 203 | 308 | N 4C +1      | K8  | 650   | 53  | 30 | 205 | 312 S 3K -1   | T5  | -50   | 24  | 31 | 207 | 303 W 3T -2   | C5  | 100   | 21  |
| 27 | 203 | 308 | N 4C +1      | TA  | 450   | 100 | 31 | 205 | 310 W 1K -2   | P6  | 100   | 21  | 32 | 207 | 303 O 3K =    | TA  | -110  | 6   |
| 28 | 203 | 307 | W 4P +1      | C4  | -450  | 53  | 32 | 205 | 310 N 3P -1   | C10 | -50   | 53  | 33 | 207 | 303 S 3P +1   | CA  | 170   | 44  |
| 29 | 203 | 307 | N 3P -1      | CA  | -100  | 56  | 33 | 205 | 310 S 3P +1   | KK  | 170   | 44  | 34 | 207 | 302 S 4P +1   | K9  | 650   | 88  |
| 30 | 203 | 307 | S 1SA -1     | T5  | -50   | 24  | 34 | 205 | 309 N 3SA -2  | C5  | -200  | 0   | 35 | 207 | 302 S 4P -1   | T7  | -50   | 25  |
| 31 | 203 | 306 | S 3C +1      | TK  | 170   | 62  | 35 | 205 | 309 S 2P +1   | KA  | 140   | 75  | 36 | 207 | 302 S 1P =    | CA  | 80    | 62  |
| 32 | 203 | 306 | N 2P +1      | C10 | 140   | 79  | 36 | 205 | 309 W 1SA -1  | PA  | 100   | 81  | 1  | 208 | 303 O 3SA +1  | K6  | -430  | 68  |
| 33 | 203 | 306 | S 3P +1      | KK  | 170   | 44  | 1  | 206 | 310 O 3SA +2  | K6  | -460  | 38  | 2  | 208 | 303 N 3SA -1  | P6  | -100  | 29  |
| 10 | 204 | 304 | W 3P +1      | CK  | -170  | 15  | 2  | 206 | 310 N 3SA -1  | P6  | -100  | 29  | 3  | 208 | 303 O 5T X +1 | PA  | -950  | 0   |
| 11 | 204 | 304 | S 5P X -2    | KK  | -300  | 0   | 3  | 206 | 310 S 4P -2   | CA  | -100  | 47  | 4  | 208 | 301 N 2P -2   | K6  | -200  | 21  |
| 12 | 204 | 304 | S 2C X -3    | T9  | -800  | 0   | 4  | 206 | 309 N 1SA -2  | C3  | -200  | 21  | 5  | 208 | 301 N 3SA -1  | P4  | -100  | 21  |
| 13 | 204 | 303 | S 2SA +2     | T5  | 180   | 85  | 5  | 206 | 309 N 3SA -1  | K7  | -100  | 21  | 6  | 208 | 301 N 6SA +1  | T5  | 1020  | 56  |
| 14 | 204 | 303 | S 5T -1      | PA  | -50   | 9   | 6  | 206 | 309 N 7SA =   | PB  | 1520  | 91  | 7  | 208 | 312 W 2P -2   | KB  | 200   | 59  |
| 15 | 204 | 303 | S 4P -1      | T2  | -100  | 12  | 16 | 206 | 306 N 2P -1   | TA  | -50   | 62  | 8  | 208 | 312 N 5T -2   | C9  | -100  | 15  |
| 16 | 204 | 302 | Pass         |     | 0     | 76  | 17 | 206 | 306 O 4P +1   | CD  | -450  | 6   | 9  | 208 | 312 W 3SA -1  | C3  | 100   | 88  |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.

# NS-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

|    | Bd  | NS  | OW       | ASpKonErgAus | Sco   | Prz |    | Bd  | NS  | OW        | ASpKonErgAus | Sco  | Prz |    | Bd  | NS  | OW        | ASpKonErgAus | Sco  | Prz |
|----|-----|-----|----------|--------------|-------|-----|----|-----|-----|-----------|--------------|------|-----|----|-----|-----|-----------|--------------|------|-----|
| 10 | 208 | 311 | W 4P -2  | KK           | 200   | 85  | 11 | 210 | 303 | N 4P -1   | K8           | -50  | 35  | 12 | 212 | 308 | W 3T =    | C10          | -110 | 41  |
| 11 | 208 | 311 | N 3P =   | K6           | 140   | 76  | 12 | 210 | 303 | O 2T +2   | PA           | -130 | 26  | 13 | 212 | 307 | Pass      |              | 0    | 24  |
| 12 | 208 | 311 | O 5T -1  | PA           | 50    | 76  | 13 | 210 | 302 | S 1SA +3  | PA           | 180  | 85  | 14 | 212 | 307 | W 3P -2   | TB           | 100  | 18  |
| 22 | 208 | 308 | N 3SA -1 | P3           | -50   | 29  | 14 | 210 | 302 | S 3T +3   | P3           | 170  | 94  | 15 | 212 | 307 | S 2P +2   | T10          | 170  | 62  |
| 23 | 208 | 308 | O 3P -2  | C7           | 200   | 74  | 15 | 210 | 302 | N 1P +2   | C9           | 140  | 35  | 16 | 212 | 305 | N 1P +1   | TA           | 110  | 97  |
| 24 | 208 | 308 | W 5C +1  | PA           | -480  | 9   | 16 | 210 | 301 | O 1SA +1  | K3           | -120 | 9   | 17 | 212 | 305 | O 3P =    | C5           | -140 | 100 |
| 25 | 208 | 307 | S 2SA =  | T9           | 120   | 50  | 17 | 210 | 301 | O 4P =    | CD           | -420 | 35  | 18 | 212 | 305 | N 3SA =   | K9           | 600  | 65  |
| 26 | 208 | 307 | N 4C =   | P9           | 620   | 21  | 18 | 210 | 301 | O 2K -2   | TK           | 100  | 18  | 19 | 212 | 304 | O 3T +2   | CB           | -150 | 35  |
| 27 | 208 | 307 | W 6SA +1 | P3           | -1020 | 32  | 28 | 210 | 310 | W 4P =    | T6           | -420 | 74  | 20 | 212 | 304 | W 4C +3   | P4           | -710 | 21  |
| 28 | 208 | 306 | W 5P +1  | K2           | -480  | 15  | 29 | 210 | 310 | N 4P X -2 | CA           | -500 | 9   | 21 | 212 | 304 | N 2P +1   | C2           | 140  | 53  |
| 29 | 208 | 306 | N 3P =   | T5           | 140   | 94  | 30 | 210 | 310 | O 2T =    | PA           | -90  | 6   | 22 | 212 | 303 | S 3C X -1 | T9           | -100 | 18  |
| 30 | 208 | 306 | O 4T -2  | KK           | 100   | 88  | 31 | 210 | 309 | S 2C +1   | TK           | 140  | 35  | 23 | 212 | 303 | W 3K -2   | CA           | 200  | 74  |
| 31 | 208 | 305 | S 1C +3  | TK           | 170   | 62  | 32 | 210 | 309 | N 2P =    | TB           | 110  | 71  | 24 | 212 | 303 | W 4C +1   | PA           | -450 | 53  |
| 32 | 208 | 305 | W 1T =   | PA           | -70   | 38  | 33 | 210 | 309 | S 3P =    | CA           | 140  | 15  | 34 | 212 | 312 | S 3P =    | TD           | 140  | 50  |
| 33 | 208 | 305 | S 4P =   | KK           | 420   | 88  | 34 | 210 | 308 | S 4P +1   | K9           | 650  | 88  | 35 | 212 | 312 | S 3P =    | T9           | 140  | 75  |
| 34 | 208 | 304 | S 4P -1  | PB           | -100  | 19  | 35 | 210 | 308 | S 3P =    | T2           | 140  | 75  | 36 | 212 | 312 | O 1SA +1  | P4           | -120 | 0   |
| 35 | 208 | 304 | S 4P -1  | CB           | -50   | 25  | 36 | 210 | 308 | W 1SA -1  | PA           | 100  | 81  |    |     |     |           |              |      |     |
| 36 | 208 | 304 | O 1SA =  | P4           | -90   | 31  | 1  | 211 | 309 | O 3SA =   | K6           | -400 | 88  |    |     |     |           |              |      |     |
| 1  | 209 | 305 | O 2SA =  | K6           | -120  | 100 | 2  | 211 | 309 | S 2T +4   | K6           | 170  | 65  |    |     |     |           |              |      |     |
| 2  | 209 | 305 | N 3SA -1 | P8           | -100  | 29  | 3  | 211 | 309 | O 5T =    | PA           | -600 | 15  |    |     |     |           |              |      |     |
| 3  | 209 | 305 | S 4P -1  | CA           | -50   | 62  | 4  | 211 | 308 | N 1SA -2  | C2           | -200 | 21  |    |     |     |           |              |      |     |
| 4  | 209 | 304 | W 2C +2  | P3           | -170  | 50  | 5  | 211 | 308 | N 3SA +1  | P3           | 630  | 62  |    |     |     |           |              |      |     |
| 5  | 209 | 304 | N 3SA +1 | C7           | 630   | 62  | 6  | 211 | 308 | N 4P +1   | C8           | 450  | 0   |    |     |     |           |              |      |     |
| 6  | 209 | 304 | S 6SA +1 | K6           | 1020  | 56  | 7  | 211 | 307 | N 3SA -1  | KA           | -100 | 12  |    |     |     |           |              |      |     |
| 7  | 209 | 302 | S 3SA +1 | P7           | 630   | 97  | 8  | 211 | 307 | N 5T -2   | C9           | -100 | 15  |    |     |     |           |              |      |     |
| 8  | 209 | 302 | N 3T +1  | P6           | 130   | 65  | 9  | 211 | 307 | S 3P -1   | TK           | -50  | 76  |    |     |     |           |              |      |     |
| 9  | 209 | 302 | N 3C -3  | T8           | -150  | 50  | 10 | 211 | 306 | W 4P -2   | CK           | 200  | 85  |    |     |     |           |              |      |     |
| 10 | 209 | 301 | W 4P +1  | CK           | -650  | 0   | 11 | 211 | 306 | N 4P -1   | C10          | -50  | 35  |    |     |     |           |              |      |     |
| 11 | 209 | 301 | S 3P =   | KK           | 140   | 76  | 12 | 211 | 306 | S 3C -2   | T9           | -200 | 18  |    |     |     |           |              |      |     |
| 12 | 209 | 301 | S 4T =   | CK           | 130   | 88  | 13 | 211 | 304 | Pass      |              | 0    | 24  |    |     |     |           |              |      |     |
| 13 | 209 | 312 | S 1SA +1 | T5           | 120   | 59  | 14 | 211 | 304 | O 2C =    | KA           | -110 | 0   |    |     |     |           |              |      |     |
| 14 | 209 | 312 | S 4T =   | CA           | 130   | 56  | 15 | 211 | 304 | N 3T -2   | K10          | -200 | 0   |    |     |     |           |              |      |     |
| 15 | 209 | 312 | S 3P +1  | CA           | 170   | 62  | 16 | 211 | 303 | N 2P -2   | TA           | -100 | 41  |    |     |     |           |              |      |     |
| 25 | 209 | 309 | S 3SA -2 | PA           | -100  | 3   | 17 | 211 | 303 | O 3P +2   | CD           | -200 | 68  |    |     |     |           |              |      |     |
| 26 | 209 | 309 | N 4C +1  | TA           | 650   | 53  | 18 | 211 | 303 | S 3T +2   | K5           | 150  | 41  |    |     |     |           |              |      |     |
| 27 | 209 | 309 | W 6SA +1 | P6           | -1020 | 32  | 19 | 211 | 302 | O 4T +1   | KD           | -150 | 35  |    |     |     |           |              |      |     |
| 28 | 209 | 308 | O 6SA -1 | T3           | 50    | 91  | 20 | 211 | 302 | W 4P -1   | T8           | 100  | 100 |    |     |     |           |              |      |     |
| 29 | 209 | 308 | N 2P =   | CA           | 110   | 82  | 21 | 211 | 302 | S 3P =    | KA           | 140  | 53  |    |     |     |           |              |      |     |
| 30 | 209 | 308 | W 1P -1  | KA           | 50    | 50  | 31 | 211 | 311 | S 3C +1   | PA           | 170  | 62  |    |     |     |           |              |      |     |
| 31 | 209 | 307 | S 3SA -1 | T9           | -100  | 3   | 32 | 211 | 311 | W 3SA -5  | PA           | 500  | 100 |    |     |     |           |              |      |     |
| 32 | 209 | 307 | N 3P -1  | C10          | -50   | 53  | 33 | 211 | 311 | O 3C -4   | TB           | 200  | 68  |    |     |     |           |              |      |     |
| 33 | 209 | 307 | S 3P =   | KK           | 140   | 15  | 34 | 211 | 310 | W 1SA -1  | PA           | 50   | 38  |    |     |     |           |              |      |     |
| 34 | 209 | 306 | S 4P =   | CA           | 620   | 62  | 35 | 211 | 310 | N 4P -1   | T2           | -50  | 25  |    |     |     |           |              |      |     |
| 35 | 209 | 306 | N 3SA -2 | C2           | -100  | 0   | 36 | 211 | 310 | W 1SA =   | PA           | -90  | 31  |    |     |     |           |              |      |     |
| 36 | 209 | 306 | O 1SA =  | P4           | -90   | 31  | 1  | 212 | 311 | O 3SA +2  | K6           | -460 | 38  |    |     |     |           |              |      |     |
| 1  | 210 | 307 | O 3SA +1 | K6           | -430  | 68  | 2  | 212 | 311 | N 3SA +1  | P4           | 630  | 79  |    |     |     |           |              |      |     |
| 2  | 210 | 307 | N 3SA -1 | P6           | -100  | 29  | 3  | 212 | 311 | S 2P +2   | KA           | 170  | 82  |    |     |     |           |              |      |     |
| 3  | 210 | 307 | S 4P =   | TA           | 420   | 97  | 4  | 212 | 310 | O 2C -1   | P2           | 100  | 97  |    |     |     |           |              |      |     |
| 4  | 210 | 306 | O 2C +2  | P7           | -170  | 50  | 5  | 212 | 310 | N 3SA +1  | K5           | 630  | 62  |    |     |     |           |              |      |     |
| 5  | 210 | 306 | N 3SA +1 | K5           | 630   | 62  | 6  | 212 | 310 | N 6SA =   | K5           | 990  | 26  |    |     |     |           |              |      |     |
| 6  | 210 | 306 | S 6SA =  | T5           | 990   | 26  | 7  | 212 | 309 | S 1SA +1  | P7           | 120  | 35  |    |     |     |           |              |      |     |
| 7  | 210 | 305 | S 3SA +1 | P7           | 630   | 97  | 8  | 212 | 309 | N 2T +1   | PA           | 110  | 53  |    |     |     |           |              |      |     |
| 8  | 210 | 305 | N 5T -2  | PA           | -100  | 15  | 9  | 212 | 309 | O 3T +2   | C5           | -150 | 50  |    |     |     |           |              |      |     |
| 9  | 210 | 305 | O 5T -1  | C9           | 100   | 88  | 10 | 212 | 308 | W 3P =    | CK           | -140 | 24  |    |     |     |           |              |      |     |
| 10 | 210 | 303 | W 4P -1  | CK           | 100   | 53  | 11 | 212 | 308 | N 2P +1   | K6           | 140  | 76  |    |     |     |           |              |      |     |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.



# OW-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

| Bd | NS | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW | ASpKonErgAus | Sco      | Prz | Bd    | NS  | OW | ASpKonErgAus | Sco | Prz       |     |       |     |
|----|----|-----|--------------|-----|-------|-----|----|----|--------------|----------|-----|-------|-----|----|--------------|-----|-----------|-----|-------|-----|
| 1  | 1  | 101 | O 3SA +3     | K3  | 490   | 91  | 5  | 8  | 103          | N 5T -2  | C7  | 200   | 91  | 6  | 9            | 105 | N 7SA =   | K5  | -1520 | 9   |
| 2  | 1  | 101 | S 3SA +3     | K6  | -690  | 6   | 6  | 8  | 103          | N 6SA +1 | K3  | -1020 | 44  | 10 | 10           | 105 | N 3C -1   | P7  | 100   | 68  |
| 3  | 1  | 101 | O 5T -2      | PA  | -200  | 12  | 7  | 3  | 103          | S 3SA =  | P10 | -600  | 24  | 11 | 10           | 105 | N 4P -2   | K8  | 100   | 91  |
| 4  | 7  | 101 | N 1SA -1     | K5  | 100   | 24  | 8  | 3  | 103          | N 1SA +2 | C5  | -150  | 24  | 12 | 10           | 105 | O 3T =    | PA  | 110   | 59  |
| 5  | 7  | 101 | N 3SA +2     | K7  | -660  | 6   | 9  | 3  | 103          | O 5T =   | K5  | 600   | 85  | 13 | 5            | 105 | W 1SA +1  | T3  | 120   | 100 |
| 6  | 7  | 101 | N 6SA +1     | K9  | -1020 | 44  | 10 | 9  | 103          | W 4C -1  | KK  | -100  | 47  | 14 | 5            | 105 | S 3T +1   | KB  | -130  | 44  |
| 7  | 2  | 101 | S 3SA -3     | T6  | 300   | 100 | 11 | 9  | 103          | S 4P -1  | TK  | 50    | 65  | 15 | 5            | 105 | N 3P +1   | T6  | -170  | 38  |
| 8  | 2  | 101 | N 1SA +2     | C6  | -150  | 24  | 12 | 9  | 103          | O 4T -1  | PA  | -50   | 24  | 16 | 11           | 105 | O 2SA =   | K3  | 120   | 91  |
| 9  | 2  | 101 | N 3C -2      | PD  | 100   | 29  | 13 | 4  | 103          | O 2C -1  | TA  | -100  | 47  | 17 | 11           | 105 | O 4C =    | T10 | 420   | 65  |
| 10 | 8  | 101 | W 4P -1      | CK  | -100  | 47  | 14 | 4  | 103          | S 1SA +1 | KB  | -120  | 71  | 18 | 11           | 105 | N 3P -2   | C10 | 200   | 97  |
| 11 | 8  | 101 | N 3P =       | K8  | -140  | 24  | 15 | 4  | 103          | N 3P +1  | C4  | -170  | 38  | 19 | 6            | 105 | S 3K -3   | C3  | 150   | 65  |
| 12 | 8  | 101 | N 2P -1      | TA  | 100   | 41  | 16 | 10 | 103          | W 2T +1  | C8  | 110   | 76  | 20 | 6            | 105 | W 3SA =   | T8  | 600   | 9   |
| 13 | 3  | 101 | S 2SA +1     | PA  | -150  | 24  | 17 | 10 | 103          | O 4P +1  | C5  | 450   | 94  | 21 | 6            | 105 | S 4P -1   | TA  | 100   | 94  |
| 14 | 3  | 101 | S 3T +1      | PA  | -130  | 44  | 18 | 10 | 103          | N 3SA +1 | PA  | -630  | 15  | 22 | 1            | 105 | N 1SA +1  | P10 | -120  | 35  |
| 15 | 3  | 101 | N 4C +1      | T5  | -650  | 0   | 19 | 5  | 103          | O 3T +2  | CB  | 150   | 65  | 23 | 1            | 105 | W 1SA =   | CA  | 90    | 65  |
| 16 | 9  | 101 | N 2P =       | TA  | -110  | 3   | 20 | 5  | 103          | W 4C +1  | T8  | 650   | 35  | 24 | 1            | 105 | W 4C +1   | PA  | 450   | 47  |
| 17 | 9  | 101 | W 4P =       | C9  | 420   | 65  | 21 | 5  | 103          | S 4P -1  | CB  | 100   | 94  | 25 | 7            | 105 | S 2SA +1  | P8  | -150  | 15  |
| 18 | 9  | 101 | S 3T +1      | P3  | -130  | 74  | 22 | 11 | 103          | W 2P -1  | C4  | -100  | 56  | 26 | 7            | 105 | N 3SA +2  | P3  | -660  | 9   |
| 19 | 4  | 101 | S 2P =       | C3  | -110  | 6   | 23 | 11 | 103          | O 4P -3  | C10 | -300  | 9   | 27 | 7            | 105 | O 6SA =   | PB  | 990   | 29  |
| 20 | 4  | 101 | W 4C +2      | KB  | 680   | 53  | 24 | 11 | 103          | W 4C +2  | PA  | 480   | 91  | 28 | 2            | 105 | W 5P =    | C8  | 450   | 47  |
| 21 | 4  | 101 | S 2P +1      | KA  | -140  | 47  | 25 | 6  | 103          | S 3K =   | T9  | -110  | 71  | 29 | 2            | 105 | N 4P -2   | CA  | 200   | 74  |
| 25 | 5  | 101 | S 4K =       | P4  | -130  | 32  | 26 | 6  | 103          | N 1SA +2 | P10 | -150  | 100 | 30 | 2            | 105 | W 2P -1   | KA  | -50   | 50  |
| 26 | 5  | 101 | N 3SA +2     | P10 | -660  | 9   | 27 | 6  | 103          | O 6SA +1 | P2  | 1020  | 68  | 31 | 8            | 105 | S 4C =    | TK  | -620  | 9   |
| 27 | 5  | 101 | O 3SA +4     | P7  | 520   | 15  | 31 | 7  | 103          | S 3C =   | TK  | -140  | 65  | 32 | 8            | 105 | S 3SA -2  | T7  | 100   | 79  |
| 31 | 6  | 101 | N 2C +2      | K8  | -170  | 38  | 32 | 7  | 103          | W 3T -2  | KA  | -200  | 9   | 33 | 8            | 105 | S 3P =    | T3  | -140  | 85  |
| 32 | 6  | 101 | N 1P +2      | T9  | -140  | 21  | 33 | 7  | 103          | S 4P =   | CA  | -420  | 12  |    |              |     |           |     |       |     |
| 33 | 6  | 101 | S 1SA +1     | K10 | -120  | 100 |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
| 1  | 7  | 102 | O 3SA +1     | PB  | 430   | 32  | 1  | 8  | 104          | O 3SA +1 | K10 | 430   | 32  | 2  | 9            | 106 | O 3SA +3  | P3  | 490   | 91  |
| 2  | 7  | 102 | N 3SA -1     | P6  | 100   | 71  | 2  | 8  | 104          | N 3SA -1 | P6  | 100   | 71  | 3  | 9            | 106 | N 3SA -1  | P6  | 100   | 71  |
| 3  | 7  | 102 | O 5T =       | PA  | 600   | 85  | 7  | 9  | 104          | S 3P =   | KA  | -140  | 24  | 7  | 10           | 106 | S 4P =    | CA  | -420  | 3   |
| 4  | 2  | 102 | W 3T -1      | CK  | -100  | 3   | 8  | 9  | 104          | S 3SA =  | P4  | -600  | 24  | 8  | 10           | 106 | N 1K +3   | C5  | -130  | 53  |
| 5  | 2  | 102 | N 3SA =      | P4  | -600  | 68  | 9  | 9  | 104          | N 4T -1  | C6  | 50    | 65  | 9  | 10           | 106 | N 3T =    | C6  | -110  | 47  |
| 6  | 2  | 102 | N 6SA +1     | K5  | -1020 | 44  | 10 | 4  | 104          | N 4T -1  | C6  | 50    | 65  | 13 | 11           | 106 | N 4C X -3 | PD  | 500   | 74  |
| 7  | 8  | 102 | S 2SA =      | P10 | -120  | 65  | 9  | 9  | 104          | O 5T -1  | K5  | -100  | 12  | 14 | 11           | 106 | Pass      |     | 0     | 76  |
| 8  | 8  | 102 | N 6SA +1     | K5  | -1020 | 44  | 10 | 4  | 104          | W 4P -2  | KK  | -200  | 15  | 14 | 11           | 106 | S 1SA +1  | C4  | -120  | 71  |
| 7  | 8  | 102 | S 2SA =      | P10 | -120  | 65  | 11 | 4  | 104          | S 4P -1  | KK  | 50    | 65  | 15 | 11           | 106 | N 2SA =   | K10 | -120  | 76  |
| 8  | 8  | 102 | N 4T -1      | C6  | 50    | 65  | 12 | 4  | 104          | S 4P -1  | KK  | 50    | 65  | 16 | 6            | 106 | Pass      |     | 0     | 24  |
| 9  | 8  | 102 | N 4T -1      | C6  | 50    | 65  | 12 | 4  | 104          | S 2C -1  | P8  | 100   | 41  | 16 | 6            | 106 | Pass      |     | 0     | 24  |
| 9  | 8  | 102 | N 4K X -6    | TA  | 1400  | 97  | 13 | 10 | 104          | S 2C -1  | P8  | 100   | 41  | 17 | 6            | 106 | O 3P +2   | CD  | 200   | 32  |
| 10 | 3  | 102 | W 4P -1      | KK  | -100  | 47  | 14 | 10 | 104          | O 5T -1  | K5  | -100  | 12  | 13 | 11           | 106 | N 3SA =   | KK  | -600  | 35  |
| 11 | 3  | 102 | S 4P -1      | KK  | 50    | 65  | 15 | 10 | 104          | W 3P -3  | TK  | -150  | 18  | 18 | 6            | 106 | S 3P -3   | T5  | 150   | 65  |
| 12 | 3  | 102 | O 3T =       | PA  | 110   | 59  | 16 | 5  | 104          | N 3T -1  | T6  | 100   | 88  | 19 | 1            | 106 | N 3SA =   | KK  | -600  | 35  |
| 13 | 9  | 102 | N 2P +1      | CD  | -140  | 32  | 16 | 5  | 104          | N 3T -1  | T6  | 100   | 88  | 19 | 1            | 106 | S 3P -3   | T5  | 150   | 65  |
| 14 | 9  | 102 | N 5T -1      | C7  | 50    | 91  | 17 | 5  | 104          | Pass     |     | 0     | 24  | 20 | 1            | 106 | W 4C =    | KB  | 620   | 18  |
| 15 | 9  | 102 | N 4P =       | T6  | -620  | 9   | 17 | 5  | 104          | O 3P +1  | CD  | 170   | 12  | 21 | 1            | 106 | S 2P +1   | KA  | -140  | 47  |
| 16 | 4  | 102 | W 2T =       | C8  | 90    | 47  | 18 | 5  | 104          | S 3SA +1 | P2  | -630  | 15  | 22 | 7            | 106 | N 2SA +2  | T6  | -180  | 24  |
| 17 | 4  | 102 | O 4P =       | C5  | 420   | 65  | 19 | 11 | 104          | N 2C =   | P4  | -110  | 6   | 23 | 7            | 106 | O 2P =    | C10 | 110   | 82  |
| 18 | 4  | 102 | N 3P =       | C10 | -140  | 65  | 20 | 11 | 104          | W 4C +3  | KB  | 710   | 79  | 24 | 7            | 106 | W 4C +1   | PA  | 450   | 47  |
| 19 | 10 | 102 | N 4C -4      | P5  | 200   | 82  | 21 | 11 | 104          | S 2P =   | C2  | -110  | 82  | 25 | 2            | 106 | S 3SA =   | P8  | -400  | 0   |
| 20 | 10 | 102 | W 4C +3      | KB  | 710   | 79  | 22 | 6  | 104          | W 2P =   | C4  | 110   | 88  | 26 | 2            | 106 | N 4C =    | P10 | -620  | 79  |
| 21 | 10 | 102 | S 2P +1      | C2  | -140  | 47  | 23 | 6  | 104          | O 2P =   | C3  | 110   | 82  | 27 | 2            | 106 | O 6SA +1  | P2  | 1020  | 68  |
| 22 | 5  | 102 | W 3P X =     | C4  | 730   | 100 | 24 | 6  | 104          | O 5C =   | T6  | 450   | 47  | 28 | 8            | 106 | W 4P +1   | K2  | 450   | 47  |
| 23 | 5  | 102 | O 2P =       | C6  | 110   | 82  | 25 | 1  | 104          | O 5C =   | T6  | 450   | 47  | 29 | 8            | 106 | N 3P -1   | CA  | 100   | 44  |
| 24 | 5  | 102 | W 4C +1      | PA  | 450   | 47  | 26 | 1  | 104          | S 2SA +1 | P9  | -150  | 15  | 30 | 8            | 106 | S 3P -1   | CA  | 100   | 44  |
| 28 | 6  | 102 | W 4P +2      | K8  | 480   | 85  | 27 | 1  | 104          | N 3SA =  | K7  | -600  | 91  | 31 | 3            | 106 | S 3K =    | T7  | -110  | 6   |
| 29 | 6  | 102 | N 3P =       | CA  | -140  | 6   | 28 | 7  | 104          | W 6SA +1 | C8  | 1020  | 68  | 32 | 3            | 106 | S 4C =    | KA  | -620  | 9   |
| 30 | 6  | 102 | W 1P -1      | KA  | -50   | 50  | 29 | 7  | 104          | W 4P +2  | C4  | 480   | 85  | 33 | 3            | 106 | N 3P -2   | TB  | 100   | 79  |
|    |    |     |              |     |       |     | 30 | 7  | 104          | N 4P -1  | KA  | 100   | 44  |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |
|    |    |     |              |     |       |     |    |    |              |          |     |       |     |    |              |     |           |     |       |     |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.

# OW-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

| Bd | NS | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW | ASpKonErgAus | Sco       | Prz | Bd   | NS  | OW | ASpKonErgAus | Sco | Prz       |     |       |     |
|----|----|-----|--------------|-----|-------|-----|----|----|--------------|-----------|-----|------|-----|----|--------------|-----|-----------|-----|-------|-----|
| 4  | 10 | 107 | N 2SA -2     | K5  | 200   | 79  | 5  | 11 | 109          | N 3SA =   | P4  | -600 | 68  | 6  | 1            | 111 | N 7SA =   | K7  | -1520 | 9   |
| 5  | 10 | 107 | N 3SA +2     | K4  | -660  | 6   | 6  | 11 | 109          | S 3SA +4  | T5  | -520 | 88  | 7  | 7            | 111 | N 1K +2   | C5  | -110  | 76  |
| 6  | 10 | 107 | N 6P =       | K5  | -980  | 82  | 7  | 6  | 109          | N 2P -1   | KA  | 100  | 88  | 8  | 7            | 111 | N 3T =    | C6  | -110  | 47  |
| 10 | 11 | 107 | W 4P -2      | CK  | -200  | 15  | 8  | 6  | 109          | W 3C +1   | TA  | 170  | 100 | 9  | 7            | 111 | W 3K -2   | CA  | -200  | 0   |
| 11 | 11 | 107 | N 4P -2      | K8  | 100   | 91  | 9  | 6  | 109          | O 4T +1   | C4  | 150  | 50  | 10 | 2            | 111 | W 3P +1   | KB  | 170   | 85  |
| 12 | 11 | 107 | O 4P -4      | C10 | -200  | 0   | 10 | 1  | 109          | W 3P -1   | CK  | -100 | 47  | 11 | 2            | 111 | N 4P -1   | C10 | 50    | 65  |
| 16 | 1  | 107 | N 1P =       | TA  | -80   | 12  | 11 | 1  | 109          | N 3P =    | C10 | -140 | 24  | 12 | 2            | 111 | S 3C X -2 | T2  | 500   | 94  |
| 17 | 1  | 107 | O 4P +1      | CD  | 450   | 94  | 12 | 1  | 109          | W 3SA =   | CB  | 400  | 88  | 13 | 8            | 111 | Pass      |     | 0     | 76  |
| 18 | 1  | 107 | O 3K X -2    | TK  | -300  | 53  | 16 | 2  | 109          | N 2P -2   | TA  | 100  | 59  | 14 | 8            | 111 | S 3T +1   | KB  | -130  | 44  |
| 19 | 7  | 107 | N 2C =       | P5  | -110  | 6   | 17 | 2  | 109          | O 3P +2   | C8  | 200  | 32  | 15 | 8            | 111 | N 3P =    | T5  | -140  | 65  |
| 20 | 7  | 107 | O 4C +1      | TA  | 650   | 35  | 18 | 2  | 109          | N 3SA =   | K6  | -600 | 35  | 16 | 3            | 111 | S 1P -1   | TA  | 50    | 38  |
| 21 | 7  | 107 | S 3P -1      | C2  | 100   | 94  | 22 | 3  | 109          | W 3P X -3 | C4  | -800 | 3   | 17 | 3            | 111 | O 4P =    | C5  | 420   | 65  |
| 22 | 2  | 107 | W 3P -2      | C4  | -200  | 15  | 23 | 3  | 109          | O 3P -1   | C7  | -100 | 56  | 18 | 3            | 111 | S 3SA -1  | K2  | 100   | 88  |
| 23 | 2  | 107 | O 2P +1      | C7  | 140   | 100 | 24 | 3  | 109          | W 4C +1   | PA  | 450  | 47  | 22 | 4            | 111 | S 2C =    | PA  | -110  | 44  |
| 24 | 2  | 107 | W 5C +1      | PA  | 480   | 91  | 25 | 9  | 109          | S 2SA =   | P8  | -120 | 50  | 23 | 4            | 111 | N 2C +1   | K6  | -140  | 44  |
| 25 | 8  | 107 | S 3K =       | T9  | -110  | 71  | 26 | 9  | 109          | N 4C +1   | TA  | -650 | 47  | 24 | 4            | 111 | W 4C +1   | PA  | 450   | 47  |
| 26 | 8  | 107 | N 3SA =      | KD  | -600  | 91  | 27 | 9  | 109          | W 6SA +1  | P3  | 1020 | 68  | 28 | 5            | 111 | O 4P -1   | T10 | -50   | 9   |
| 27 | 8  | 107 | O 6SA +1     | P2  | 1020  | 68  | 28 | 4  | 109          | W 4P +2   | C6  | 480  | 85  | 29 | 5            | 111 | N 3P -1   | CA  | 100   | 44  |
| 28 | 3  | 107 | O 3SA +2     | T10 | 460   | 65  | 29 | 4  | 109          | N 5P X -2 | CA  | 500  | 91  | 30 | 5            | 111 | S 1SA +2  | T5  | -150  | 0   |
| 29 | 3  | 107 | N 4P -1      | K4  | 100   | 44  | 30 | 4  | 109          | S 3K -1   | P7  | 50   | 76  | 31 | 11           | 111 | W 1T =    | T4  | 70    | 88  |
| 30 | 3  | 107 | S 3K -1      | CD  | 50    | 76  | 31 | 10 | 109          | S 1C +2   | TK  | -140 | 65  | 32 | 11           | 111 | W 1SA -2  | P2  | -200  | 9   |
| 31 | 9  | 107 | S 2C +2      | TK  | -170  | 38  | 32 | 10 | 109          | O 2K +1   | P5  | 110  | 94  | 33 | 11           | 111 | S 3P +1   | T6  | -170  | 56  |
| 32 | 9  | 107 | N 3P -1      | TB  | 50    | 47  | 33 | 10 | 109          | S 3P +2   | C3  | -200 | 32  | 1  | 201          | 301 | O 3SA +3  | K8  | 490   | 91  |
| 33 | 9  | 107 | S 3P +1      | CA  | -170  | 56  | 1  | 11 | 110          | O 3SA =   | C9  | 400  | 12  | 2  | 201          | 301 | S 6T =    | K5  | -1370 | 0   |
| 1  | 10 | 108 | O 3SA +2     | K6  | 460   | 62  | 2  | 11 | 110          | N 3SA +1  | P6  | -630 | 21  | 3  | 201          | 301 | W 5T =    | KK  | 600   | 85  |
| 2  | 10 | 108 | N 3SA -1     | P6  | 100   | 71  | 3  | 11 | 110          | S 4P -3   | CA  | 150  | 59  | 4  | 208          | 301 | N 2P -2   | K6  | 200   | 79  |
| 3  | 10 | 108 | S 4P X -2    | KA  | 300   | 65  | 4  | 6  | 110          | N 1SA -2  | T7  | 200  | 79  | 5  | 208          | 301 | N 3SA -1  | P4  | 100   | 79  |
| 4  | 5  | 108 | O 2C +1      | P10 | 140   | 35  | 5  | 6  | 110          | S 4P -3   | C10 | 300  | 100 | 6  | 208          | 301 | N 6SA +1  | T5  | -1020 | 44  |
| 5  | 5  | 108 | N 3SA +1     | P4  | -630  | 38  | 6  | 6  | 110          | N 5SA =   | KB  | -460 | 94  | 7  | 202          | 301 | S 3SA =   | P10 | -600  | 24  |
| 6  | 5  | 108 | N 6SA +1     | K5  | -1020 | 44  | 7  | 1  | 110          | S 3SA =   | P10 | -600 | 24  | 8  | 202          | 301 | N 3SA =   | C9  | -400  | 9   |
| 7  | 11 | 108 | N 2SA =      | KA  | -120  | 65  | 8  | 1  | 110          | N 3SA =   | C9  | -400 | 9   | 9  | 202          | 301 | W 4T +1   | CA  | 150   | 50  |
| 8  | 11 | 108 | N 5T -2      | PA  | 100   | 85  | 9  | 1  | 110          | O 4T =    | K5  | 130  | 35  | 10 | 209          | 301 | W 4P +1   | CK  | 650   | 100 |
| 9  | 11 | 108 | N 5C X -3    | PD  | 500   | 74  | 10 | 7  | 110          | N 4C -1   | P7  | 100  | 68  | 11 | 209          | 301 | S 3P =    | KK  | -140  | 24  |
| 13 | 1  | 108 | Pass         |     | 0     | 76  | 11 | 7  | 110          | N 3P =    | K6  | -140 | 24  | 12 | 209          | 301 | S 4T =    | CK  | -130  | 12  |
| 14 | 1  | 108 | S 2SA +1     | P2  | -150  | 18  | 12 | 7  | 110          | S 3C -1   | T9  | 100  | 41  | 13 | 203          | 301 | Pass      |     | 0     | 76  |
| 15 | 1  | 108 | S 1SA +3     | T6  | -180  | 18  | 13 | 2  | 110          | W 1SA -2  | P4  | -200 | 3   | 14 | 203          | 301 | S 3SA =   | P4  | -400  | 0   |
| 19 | 2  | 108 | W 5K -1      | CK  | -100  | 18  | 14 | 2  | 110          | S 2SA =   | PA  | -120 | 71  | 15 | 203          | 301 | N 3P +1   | T6  | -170  | 38  |
| 20 | 2  | 108 | W 4C +1      | T8  | 650   | 35  | 15 | 2  | 110          | N 4P -1   | T6  | 100  | 88  | 16 | 210          | 301 | O 1SA +1  | K3  | 120   | 91  |
| 21 | 2  | 108 | S 2P +1      | KA  | -140  | 47  | 19 | 3  | 110          | N 3C -2   | CA  | 100  | 32  | 17 | 210          | 301 | O 4P =    | CD  | 420   | 65  |
| 22 | 8  | 108 | N 3SA -1     | P10 | 50    | 71  | 20 | 3  | 110          | O 4C +1   | P10 | 650  | 35  | 18 | 210          | 301 | O 2K -2   | TK  | -100  | 82  |
| 23 | 8  | 108 | W 4K -3      | CK  | -300  | 9   | 21 | 3  | 110          | N 2P +1   | KA  | -140 | 47  | 19 | 204          | 301 | N 4P -5   | T9  | 250   | 88  |
| 24 | 8  | 108 | W 4C +2      | PA  | 480   | 91  | 25 | 4  | 110          | S 3K =    | T9  | -110 | 71  | 20 | 204          | 301 | W 4C +3   | KB  | 710   | 79  |
| 25 | 3  | 108 | S 2K +1      | T9  | -110  | 71  | 26 | 4  | 110          | N 3SA +2  | TA  | -660 | 9   | 21 | 204          | 301 | S 3P +1   | C2  | -170  | 6   |
| 26 | 3  | 108 | N 4C +1      | TA  | -650  | 47  | 27 | 4  | 110          | O 3SA +4  | P2  | 520  | 15  | 25 | 205          | 301 | S 2SA -2  | P9  | 100   | 97  |
| 27 | 3  | 108 | W 5SA +2     | P4  | 520   | 15  | 28 | 10 | 110          | W 4P =    | TK  | 420  | 26  | 26 | 205          | 301 | N 4C +1   | P9  | -650  | 47  |
| 28 | 9  | 108 | W 4P +1      | K2  | 450   | 47  | 29 | 10 | 110          | N 4P -1   | CA  | 100  | 44  | 27 | 205          | 301 | O 6SA +1  | P2  | 1020  | 68  |
| 29 | 9  | 108 | N 4P X -2    | CA  | 500   | 91  | 30 | 10 | 110          | S 2K =    | T9  | -90  | 26  | 31 | 206          | 301 | S 4C =    | PA  | -620  | 9   |
| 30 | 9  | 108 | N 1C -2      | TA  | 100   | 100 | 31 | 5  | 110          | S 4C =    | PA  | -620 | 9   | 32 | 206          | 301 | W 2T =    | KA  | 90    | 71  |
| 31 | 4  | 108 | S 2C +2      | PA  | -170  | 38  | 32 | 5  | 110          | W 1T =    | PA  | 70   | 62  | 33 | 206          | 301 | S 4P =    | CA  | -420  | 12  |
| 32 | 4  | 108 | O 3K -1      | TA  | -100  | 35  | 33 | 5  | 110          | S 3P +1   | CA  | -170 | 56  | 4  | 202          | 302 | N 1SA =   | TD  | -90   | 12  |
| 33 | 4  | 108 | S 3P =       | KA  | -140  | 85  | 1  | 6  | 111          | O 3SA =   | K6  | 400  | 12  | 5  | 202          | 302 | N 3SA -2  | K6  | 200   | 91  |
| 1  | 5  | 109 | O 3SA +2     | C10 | 460   | 62  | 2  | 6  | 111          | S 3SA =   | K5  | -600 | 29  | 6  | 202          | 302 | N 7SA =   | K5  | -1520 | 9   |
| 2  | 5  | 109 | N 3SA -1     | P6  | 100   | 71  | 3  | 6  | 111          | S 4P -1   | TA  | 50   | 38  | 7  | 209          | 302 | S 3SA +1  | P7  | -630  | 3   |
| 3  | 5  | 109 | S 5P X -3    | CA  | 500   | 71  | 4  | 1  | 111          | S 2P -2   | CB  | 200  | 79  | 8  | 209          | 302 | N 3T +1   | P6  | -130  | 35  |
| 4  | 11 | 109 | O 2C +2      | P10 | 170   | 50  | 5  | 1  | 111          | N 3SA +2  | K7  | -660 | 6   | 9  | 209          | 302 | N 3C -3   | T8  | 150   | 50  |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.

# OW-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

| Bd | NS  | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW  | ASpKonErgAus | Sco      | Prz | Bd   | NS  | OW | ASpKonErgAus | Sco | Prz      |     |      |     |
|----|-----|-----|--------------|-----|-------|-----|----|-----|--------------|----------|-----|------|-----|----|--------------|-----|----------|-----|------|-----|
| 10 | 203 | 302 | W 3P X -1    | CK  | -200  | 15  | 14 | 211 | 304          | O 2C =   | KA  | 110  | 100 | 18 | 206          | 306 | S 3T +1  | K5  | -130 | 74  |
| 11 | 203 | 302 | N 4P =       | KK  | -420  | 0   | 15 | 211 | 304          | N 3T -2  | K10 | 200  | 100 | 19 | 201          | 306 | O 3T +1  | KD  | 130  | 44  |
| 12 | 203 | 302 | W 3SA -1     | CB  | -50   | 24  | 16 | 205 | 304          | N 2P -3  | TA  | 150  | 100 | 20 | 201          | 306 | W 4C +3  | P3  | 710  | 79  |
| 13 | 210 | 302 | S 1SA +3     | PA  | -180  | 15  | 17 | 205 | 304          | O 4P =   | CD  | 420  | 65  | 21 | 201          | 306 | S 2P +2  | C2  | -170 | 6   |
| 14 | 210 | 302 | S 3T +3      | P3  | -170  | 6   | 18 | 205 | 304          | N 3SA -2 | K3  | 200  | 97  | 22 | 207          | 306 | S 4C -3  | PA  | 150  | 94  |
| 15 | 210 | 302 | N 1P +2      | C9  | -140  | 65  | 19 | 212 | 304          | O 3T +2  | CB  | 150  | 65  | 23 | 207          | 306 | W 3T -2  | CA  | -200 | 26  |
| 16 | 204 | 302 | Pass         |     | 0     | 24  | 20 | 212 | 304          | W 4C +3  | P4  | 710  | 79  | 24 | 207          | 306 | W 4C +1  | PA  | 450  | 47  |
| 17 | 204 | 302 | W 2P +2      | C4  | 170   | 12  | 21 | 212 | 304          | N 2P +1  | C2  | -140 | 47  | 25 | 202          | 306 | S 3K =   | T9  | -110 | 71  |
| 18 | 204 | 302 | N 4C +1      | K6  | -650  | 6   | 22 | 206 | 304          | W 3P -2  | C4  | -200 | 15  | 26 | 202          | 306 | N 4C +1  | P10 | -650 | 47  |
| 19 | 211 | 302 | O 4T +1      | KD  | 150   | 65  | 23 | 206 | 304          | O 3P -1  | C10 | -100 | 56  | 27 | 202          | 306 | W 6SA +1 | P6  | 1020 | 68  |
| 20 | 211 | 302 | W 4P -1      | T8  | -100  | 0   | 24 | 206 | 304          | W 4C +1  | PA  | 450  | 47  | 28 | 208          | 306 | W 5P +1  | K2  | 480  | 85  |
| 21 | 211 | 302 | S 3P =       | KA  | -140  | 47  | 25 | 201 | 304          | S 3K +1  | T9  | -130 | 32  | 29 | 208          | 306 | N 3P =   | T5  | -140 | 6   |
| 22 | 205 | 302 | S 3K +1      | PA  | -130  | 29  | 26 | 201 | 304          | N 4C +1  | KD  | -650 | 47  | 30 | 208          | 306 | O 4T -2  | KK  | -100 | 12  |
| 23 | 205 | 302 | O 3P X -3    | C6  | -800  | 0   | 27 | 201 | 304          | W 6SA +1 | P6  | 1020 | 68  | 31 | 203          | 306 | S 3C +1  | TK  | -170 | 38  |
| 24 | 205 | 302 | S 3T +1      | CA  | -130  | 12  | 28 | 207 | 304          | W 4P +2  | TK  | 480  | 85  | 32 | 203          | 306 | N 2P +1  | C10 | -140 | 21  |
| 28 | 206 | 302 | O 1SA +4     | T8  | 210   | 18  | 29 | 207 | 304          | N 3P -1  | KA  | 100  | 44  | 33 | 203          | 306 | S 3P +1  | KK  | -170 | 56  |
| 29 | 206 | 302 | N 4P -1      | K8  | 100   | 44  | 30 | 207 | 304          | S 1K +1  | T5  | -90  | 26  | 34 | 209          | 306 | S 4P =   | CA  | -620 | 38  |
| 30 | 206 | 302 | O 2C -1      | PA  | -50   | 50  | 34 | 208 | 304          | S 4P -1  | PB  | 100  | 81  | 35 | 209          | 306 | N 3SA -2 | C2  | 100  | 100 |
| 34 | 207 | 302 | S 4P +1      | K9  | -650  | 12  | 35 | 208 | 304          | S 4P -1  | CB  | 50   | 75  | 36 | 209          | 306 | O 1SA =  | P4  | 90   | 69  |
| 35 | 207 | 302 | S 4P -1      | T7  | 50    | 75  | 36 | 208 | 304          | O 1SA =  | P4  | 90   | 69  | 1  | 210          | 307 | O 3SA +1 | K6  | 430  | 32  |
| 36 | 207 | 302 | S 1P =       | CA  | -80   | 38  | 1  | 209 | 305          | O 2SA =  | K6  | 120  | 0   | 2  | 210          | 307 | N 3SA -1 | P6  | 100  | 71  |
| 1  | 208 | 303 | O 3SA +1     | K6  | 430   | 32  | 2  | 209 | 305          | N 3SA -1 | P8  | 100  | 71  | 3  | 210          | 307 | S 4P =   | TA  | -420 | 3   |
| 2  | 208 | 303 | N 3SA -1     | P6  | 100   | 71  | 3  | 209 | 305          | S 4P -1  | CA  | 50   | 38  | 7  | 211          | 307 | N 3SA -1 | KA  | 100  | 88  |
| 3  | 208 | 303 | O 5T X +1    | PA  | 950   | 100 | 7  | 210 | 305          | S 3SA +1 | P7  | -630 | 3   | 8  | 211          | 307 | N 5T -2  | C9  | 100  | 85  |
| 7  | 203 | 303 | S 3SA =      | P10 | -600  | 24  | 8  | 210 | 305          | N 5T -2  | PA  | 100  | 85  | 9  | 211          | 307 | S 3P -1  | TK  | 50   | 24  |
| 8  | 203 | 303 | N 4T -1      | C6  | 50    | 65  | 9  | 210 | 305          | O 5T -1  | C9  | -100 | 12  | 13 | 212          | 307 | Pass     |     | 0    | 76  |
| 9  | 203 | 303 | W 4T +2      | PB  | 170   | 65  | 13 | 205 | 305          | S 2P +1  | C8  | -140 | 32  | 14 | 212          | 307 | W 3P -2  | TB  | -100 | 82  |
| 10 | 210 | 303 | W 4P -1      | CK  | -100  | 47  | 14 | 205 | 305          | S 3T +1  | P7  | -130 | 44  | 15 | 212          | 307 | S 2P +2  | T10 | -170 | 38  |
| 11 | 210 | 303 | N 4P -1      | K8  | 50    | 65  | 15 | 205 | 305          | S 2P +1  | CA  | -140 | 65  | 19 | 207          | 307 | N 3C -1  | P6  | 50   | 24  |
| 12 | 210 | 303 | O 2T +2      | PA  | 130   | 74  | 16 | 212 | 305          | N 1P +1  | TA  | -110 | 3   | 20 | 207          | 307 | W 4C +1  | T8  | 650  | 35  |
| 13 | 204 | 303 | S 2SA +2     | T5  | -180  | 15  | 17 | 212 | 305          | O 3P =   | C5  | 140  | 0   | 21 | 207          | 307 | S 2P +1  | C3  | -140 | 47  |
| 14 | 204 | 303 | S 5T -1      | PA  | 50    | 91  | 18 | 212 | 305          | N 3SA =  | K9  | -600 | 35  | 22 | 202          | 307 | W 3P -1  | C4  | -100 | 56  |
| 15 | 204 | 303 | S 4P -1      | T2  | 100   | 88  | 19 | 206 | 305          | O 3T +1  | CB  | 130  | 44  | 23 | 202          | 307 | O 2P -2  | C10 | -200 | 26  |
| 16 | 211 | 303 | N 2P -2      | TA  | 100   | 59  | 20 | 206 | 305          | W 3SA =  | T10 | 600  | 9   | 24 | 202          | 307 | W 4C +1  | PA  | 450  | 47  |
| 17 | 211 | 303 | O 3P +2      | CD  | 200   | 32  | 21 | 206 | 305          | S 2P +1  | P9  | -140 | 47  | 25 | 208          | 307 | S 2SA =  | T9  | -120 | 50  |
| 18 | 211 | 303 | S 3T +2      | K5  | -150  | 59  | 22 | 201 | 305          | N 3SA -1 | P3  | 50   | 71  | 26 | 208          | 307 | N 4C =   | P9  | -620 | 79  |
| 19 | 205 | 303 | O 3SA +1     | CB  | 630   | 94  | 23 | 201 | 305          | N 3C =   | PA  | -140 | 44  | 27 | 208          | 307 | W 6SA +1 | P3  | 1020 | 68  |
| 20 | 205 | 303 | W 4C +3      | KB  | 710   | 79  | 24 | 201 | 305          | S 4T +1  | CA  | -150 | 6   | 28 | 203          | 307 | W 4P +1  | C4  | 450  | 47  |
| 21 | 205 | 303 | S 3P +1      | KA  | -170  | 6   | 25 | 207 | 305          | S 2K +2  | PD  | -130 | 32  | 29 | 203          | 307 | N 3P -1  | CA  | 100  | 44  |
| 22 | 212 | 303 | S 3C X -1    | T9  | 100   | 82  | 26 | 207 | 305          | N 4C +1  | TA  | -650 | 47  | 30 | 203          | 307 | S 1SA -1 | T5  | 50   | 76  |
| 23 | 212 | 303 | W 3K -2      | CA  | -200  | 26  | 27 | 207 | 305          | O 3SA +4 | P2  | 520  | 15  | 31 | 209          | 307 | S 3SA -1 | T9  | 100  | 97  |
| 24 | 212 | 303 | W 4C +1      | PA  | 450   | 47  | 28 | 202 | 305          | O 2SA -4 | T3  | -200 | 0   | 32 | 209          | 307 | N 3P -1  | C10 | 50   | 47  |
| 25 | 206 | 303 | W 1P -2      | K10 | -200  | 6   | 29 | 202 | 305          | N 3P =   | CA  | -140 | 6   | 33 | 209          | 307 | S 3P =   | KK  | -140 | 85  |
| 26 | 206 | 303 | N 3SA +2     | P10 | -660  | 9   | 30 | 202 | 305          | S 3K -1  | C10 | 50   | 76  | 34 | 204          | 307 | S 4P +1  | K9  | -650 | 12  |
| 27 | 206 | 303 | W 6SA +1     | P4  | 1020  | 68  | 31 | 208 | 305          | S 1C +3  | TK  | -170 | 38  | 35 | 204          | 307 | S 2P =   | C6  | -110 | 50  |
| 31 | 207 | 303 | W 3T -2      | C5  | -100  | 79  | 32 | 208 | 305          | W 1T =   | PA  | 70   | 62  | 36 | 204          | 307 | O 1SA =  | P2  | 90   | 69  |
| 32 | 207 | 303 | O 3K =       | TA  | 110   | 94  | 33 | 208 | 305          | S 4P =   | KK  | -420 | 12  | 1  | 205          | 308 | O 3SA +2 | K6  | 460  | 62  |
| 33 | 207 | 303 | S 3P +1      | CA  | -170  | 56  | 4  | 210 | 306          | O 2C +2  | P7  | 170  | 50  | 2  | 205          | 308 | N 3SA +2 | P4  | -660 | 12  |
| 4  | 209 | 304 | W 2C +2      | P3  | 170   | 50  | 5  | 210 | 306          | N 3SA +1 | K5  | -630 | 38  | 3  | 205          | 308 | S 3P -1  | CA  | 50   | 38  |
| 5  | 209 | 304 | N 3SA +1     | C7  | -630  | 38  | 6  | 210 | 306          | S 6SA =  | T5  | -990 | 74  | 4  | 211          | 308 | N 1SA -2 | C2  | 200  | 79  |
| 6  | 209 | 304 | S 6SA +1     | K6  | -1020 | 44  | 10 | 211 | 306          | W 4P -2  | CK  | -200 | 15  | 5  | 211          | 308 | N 3SA +1 | P3  | -630 | 38  |
| 10 | 204 | 304 | W 3P +1      | CK  | 170   | 85  | 11 | 211 | 306          | N 4P -1  | C10 | 50   | 65  | 6  | 211          | 308 | N 4P +1  | C8  | -450 | 100 |
| 11 | 204 | 304 | S 5P X -2    | KK  | 300   | 100 | 12 | 211 | 306          | S 3C -2  | T9  | 200  | 82  | 10 | 212          | 308 | W 3P =   | CK  | 140  | 76  |
| 12 | 204 | 304 | S 2C X -3    | T9  | 800   | 100 | 16 | 206 | 306          | N 2P -1  | TA  | 50   | 38  | 11 | 212          | 308 | N 2P +1  | K6  | -140 | 24  |
| 13 | 211 | 304 | Pass         |     | 0     | 76  | 17 | 206 | 306          | O 4P +1  | CD  | 450  | 94  | 12 | 212          | 308 | W 3T =   | C10 | 110  | 59  |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.

# OW-Resultate Mitchell-Turnier Samstag - Atzmännig, Jub.Turnier - 23.08.2014

| Bd | NS  | OW  | ASpKonErgAus | Sco | Prz   | Bd  | NS | OW  | ASpKonErgAus | Sco        | Prz | Bd    | NS  | OW | ASpKonErgAus | Sco | Prz       |    |      |     |
|----|-----|-----|--------------|-----|-------|-----|----|-----|--------------|------------|-----|-------|-----|----|--------------|-----|-----------|----|------|-----|
| 16 | 201 | 308 | O 2T +1      | PB  | 110   | 76  | 11 | 201 | 310          | S 4P -1    | KK  | 50    | 65  | 12 | 202          | 312 | O 3T +1   | PA | 130  | 74  |
| 17 | 201 | 308 | O 3P +1      | CB  | 170   | 12  | 12 | 201 | 310          | W 3SA -3   | C10 | -150  | 6   | 13 | 209          | 312 | S 1SA +1  | T5 | -120 | 41  |
| 18 | 201 | 308 | N 3SA +2     | K3  | -660  | 0   | 16 | 202 | 310          | W 2C =     | TB  | 110   | 76  | 14 | 209          | 312 | S 4T =    | CA | -130 | 44  |
| 22 | 208 | 308 | N 3SA -1     | P3  | 50    | 71  | 17 | 202 | 310          | O 3P +2    | CD  | 200   | 32  | 15 | 209          | 312 | S 3P +1   | CA | -170 | 38  |
| 23 | 208 | 308 | O 3P -2      | C7  | -200  | 26  | 18 | 202 | 310          | S 3SA =    | K5  | -600  | 35  | 16 | 203          | 312 | N 2P -2   | TA | 100  | 59  |
| 24 | 208 | 308 | W 5C +1      | PA  | 480   | 91  | 22 | 203 | 310          | S 3K =     | PA  | -110  | 44  | 17 | 203          | 312 | O 4P =    | C5 | 420  | 65  |
| 25 | 203 | 308 | S 3K +1      | T2  | -130  | 32  | 23 | 203 | 310          | O 2P =     | C10 | 110   | 82  | 18 | 203          | 312 | N 3SA =   | K6 | -600 | 35  |
| 26 | 203 | 308 | N 4C +1      | K8  | -650  | 47  | 24 | 203 | 310          | W 4C +1    | PA  | 450   | 47  | 22 | 204          | 312 | W 3P X -3 | C4 | -800 | 3   |
| 27 | 203 | 308 | N 4C +1      | TA  | -450  | 0   | 28 | 210 | 310          | W 4P =     | T6  | 420   | 26  | 23 | 204          | 312 | O 2P =    | C6 | 110  | 82  |
| 28 | 209 | 308 | O 6SA -1     | T3  | -50   | 9   | 29 | 210 | 310          | N 4P X -2  | CA  | 500   | 91  | 24 | 204          | 312 | S 5T X =  | KA | -550 | 0   |
| 29 | 209 | 308 | N 2P =       | CA  | -110  | 18  | 30 | 210 | 310          | O 2T =     | PA  | 90    | 94  | 28 | 205          | 312 | W 4P +1   | K6 | 450  | 47  |
| 30 | 209 | 308 | W 1P -1      | KA  | -50   | 50  | 31 | 205 | 310          | W 1K -2    | P6  | -100  | 79  | 29 | 205          | 312 | N 4P X -2 | CA | 500  | 91  |
| 31 | 204 | 308 | S 2P -1      | TK  | 100   | 97  | 32 | 205 | 310          | N 3P -1    | C10 | 50    | 47  | 30 | 205          | 312 | S 3K -1   | T5 | 50   | 76  |
| 32 | 204 | 308 | O 2K +1      | TA  | 110   | 94  | 33 | 205 | 310          | S 3P +1    | KK  | -170  | 56  | 34 | 212          | 312 | S 3P =    | TD | -140 | 50  |
| 33 | 204 | 308 | S 4P =       | KD  | -420  | 12  | 34 | 211 | 310          | W 1SA -1   | PA  | -50   | 62  | 35 | 212          | 312 | S 3P =    | T9 | -140 | 25  |
| 34 | 210 | 308 | S 4P +1      | K9  | -650  | 12  | 35 | 211 | 310          | N 4P -1    | T2  | 50    | 75  | 36 | 212          | 312 | O 1SA +1  | P4 | 120  | 100 |
| 35 | 210 | 308 | S 3P =       | T2  | -140  | 25  | 36 | 211 | 310          | W 1SA =    | PA  | 90    | 69  |    |              |     |           |    |      |     |
| 36 | 210 | 308 | W 1SA -1     | PA  | -100  | 19  |    |     |              |            |     |       |     |    |              |     |           |    |      |     |
| 1  | 211 | 309 | O 3SA =      | K6  | 400   | 12  | 1  | 212 | 311          | O 3SA +2   | K6  | 460   | 62  |    |              |     |           |    |      |     |
| 2  | 211 | 309 | S 2T +4      | K6  | -170  | 35  | 2  | 212 | 311          | N 3SA +1   | P4  | -630  | 21  |    |              |     |           |    |      |     |
| 3  | 211 | 309 | O 5T =       | PA  | 600   | 85  | 3  | 212 | 311          | S 2P +2    | KA  | -170  | 18  |    |              |     |           |    |      |     |
| 4  | 206 | 309 | N 1SA -2     | C3  | 200   | 79  | 4  | 207 | 311          | N 1SA -1   | K10 | 100   | 24  |    |              |     |           |    |      |     |
| 5  | 206 | 309 | N 3SA -1     | K7  | 100   | 79  | 5  | 207 | 311          | N 3SA +1   | K4  | -630  | 38  |    |              |     |           |    |      |     |
| 6  | 206 | 309 | N 7SA =      | PB  | -1520 | 9   | 6  | 207 | 311          | S 6SA +1   | C4  | -1020 | 44  |    |              |     |           |    |      |     |
| 7  | 212 | 309 | S 1SA +1     | P7  | -120  | 65  | 7  | 201 | 311          | S 3SA -1   | P7  | 100   | 88  |    |              |     |           |    |      |     |
| 8  | 212 | 309 | N 2T +1      | PA  | -110  | 47  | 8  | 201 | 311          | S 3SA +2   | KA  | -460  | 0   |    |              |     |           |    |      |     |
| 9  | 212 | 309 | O 3T +2      | C5  | 150   | 50  | 9  | 201 | 311          | W 5T XX +1 | CA  | 1400  | 97  |    |              |     |           |    |      |     |
| 13 | 201 | 309 | O 2C -2      | TA  | -200  | 3   | 10 | 208 | 311          | W 4P -2    | KK  | -200  | 15  |    |              |     |           |    |      |     |
| 14 | 201 | 309 | S 3T +1      | PA  | -130  | 44  | 11 | 208 | 311          | N 3P =     | K6  | -140  | 24  |    |              |     |           |    |      |     |
| 15 | 201 | 309 | N 3P +1      | T6  | -170  | 38  | 12 | 208 | 311          | O 5T -1    | PA  | -50   | 24  |    |              |     |           |    |      |     |
| 19 | 202 | 309 | N 2C -2      | P5  | 100   | 32  | 13 | 202 | 311          | Pass       |     | 0     | 76  |    |              |     |           |    |      |     |
| 20 | 202 | 309 | W 4C +3      | P8  | 710   | 79  | 14 | 202 | 311          | S 2T +3    | CA  | -150  | 18  |    |              |     |           |    |      |     |
| 21 | 202 | 309 | S 2P +1      | KA  | -140  | 47  | 15 | 202 | 311          | N 4P =     | CA  | -620  | 9   |    |              |     |           |    |      |     |
| 25 | 209 | 309 | S 3SA -2     | PA  | 100   | 97  | 19 | 203 | 311          | O 5T X =   | CB  | 750   | 100 |    |              |     |           |    |      |     |
| 26 | 209 | 309 | N 4C +1      | TA  | -650  | 47  | 20 | 203 | 311          | O 4C +3    | P10 | 710   | 79  |    |              |     |           |    |      |     |
| 27 | 209 | 309 | W 6SA +1     | P6  | 1020  | 68  | 21 | 203 | 311          | S 2P +1    | KA  | -140  | 47  |    |              |     |           |    |      |     |
| 28 | 204 | 309 | W 4P +2      | C6  | 480   | 85  | 25 | 204 | 311          | S 3SA -1   | PD  | 50    | 88  |    |              |     |           |    |      |     |
| 29 | 204 | 309 | N 4P -2      | CA  | 200   | 74  | 26 | 204 | 311          | N 4C +1    | TA  | -650  | 47  |    |              |     |           |    |      |     |
| 30 | 204 | 309 | S 2K =       | P9  | -90   | 26  | 27 | 204 | 311          | O 6SA +1   | P10 | 1020  | 68  |    |              |     |           |    |      |     |
| 31 | 210 | 309 | S 2C +1      | TK  | -140  | 65  | 31 | 211 | 311          | S 3C +1    | PA  | -170  | 38  |    |              |     |           |    |      |     |
| 32 | 210 | 309 | N 2P =       | TB  | -110  | 29  | 32 | 211 | 311          | W 3SA -5   | PA  | -500  | 0   |    |              |     |           |    |      |     |
| 33 | 210 | 309 | S 3P =       | CA  | -140  | 85  | 33 | 211 | 311          | O 3C -4    | TB  | -200  | 32  |    |              |     |           |    |      |     |
| 34 | 205 | 309 | N 3SA -2     | C5  | 200   | 100 | 34 | 206 | 311          | S 4P -1    | CA  | 100   | 81  |    |              |     |           |    |      |     |
| 35 | 205 | 309 | S 2P +1      | KA  | -140  | 25  | 35 | 206 | 311          | N 1SA +2   | C8  | -150  | 0   |    |              |     |           |    |      |     |
| 36 | 205 | 309 | W 1SA -1     | PA  | -100  | 19  | 36 | 206 | 311          | W 3C -2    | PA  | -200  | 0   |    |              |     |           |    |      |     |
| 1  | 206 | 310 | O 3SA +2     | K6  | 460   | 62  | 1  | 207 | 312          | O 3SA +3   | K6  | 490   | 91  |    |              |     |           |    |      |     |
| 2  | 206 | 310 | N 3SA -1     | P6  | 100   | 71  | 2  | 207 | 312          | N 3SA -1   | P6  | 100   | 71  |    |              |     |           |    |      |     |
| 3  | 206 | 310 | S 4P -2      | CA  | 100   | 53  | 3  | 207 | 312          | S 3P -1    | CA  | 50    | 38  |    |              |     |           |    |      |     |
| 4  | 212 | 310 | O 2C -1      | P2  | -100  | 3   | 4  | 201 | 312          | N 2P -1    | K5  | 100   | 24  |    |              |     |           |    |      |     |
| 5  | 212 | 310 | N 3SA +1     | K5  | -630  | 38  | 5  | 201 | 312          | N 3SA +1   | P4  | -630  | 38  |    |              |     |           |    |      |     |
| 6  | 212 | 310 | N 6SA =      | K5  | -990  | 74  | 6  | 201 | 312          | N 6SA +1   | K5  | -1020 | 44  |    |              |     |           |    |      |     |
| 7  | 207 | 310 | S 2SA +2     | P7  | -180  | 47  | 7  | 208 | 312          | W 2P -2    | KB  | -200  | 41  |    |              |     |           |    |      |     |
| 8  | 207 | 310 | N 1SA +2     | C9  | -150  | 24  | 8  | 208 | 312          | N 5T -2    | C9  | 100   | 85  |    |              |     |           |    |      |     |
| 9  | 207 | 310 | O 5T =       | K5  | 600   | 85  | 9  | 208 | 312          | W 3SA -1   | C3  | -100  | 12  |    |              |     |           |    |      |     |
| 10 | 201 | 310 | W 4P =       | CK  | 620   | 94  | 10 | 202 | 312          | W 4P -2    | CK  | -200  | 15  |    |              |     |           |    |      |     |
|    |     |     |              |     |       |     | 11 | 202 | 312          | N 3P =     | K6  | -140  | 24  |    |              |     |           |    |      |     |

Die Prozentwerte sind ohne Anwendung der Neuberg-Formel errechnet.