| >35_L_IGHG1 | >35_double_IGHG2 | >35_K_IGHG3 | >35_L_IGHG3 | >35_double_IGHG4 |
|------------------------------|--------------------|--------------------|---------------|--------------------|
| 31-35_L_IGHG1 | 31-35_double_IGHG2 | 31-35_K_IGHG3 | 31-35_L_IGHG3 | 31-35_double_IGHG4 |
| 26-30_L_IGHG1 | 26-30_double_IGHG2 | 26-30_K_IGHG3 | 26-30_L_IGHG3 | 26-30_double_IGHG4 |
| 21-25_L_IGHG1 | 21-25_double_IGHG2 | 21-25_K_IGHG3 | 21-25_L_IGHG3 | 21-25_double_IGHG4 |
| 16-20_L_IGHG1 | 16-20_double_IGHG2 | 16-20_K_IGHG3 | 16-20_L_IGHG3 | 16-20_double_IGHG4 |
| 11-15_L_IGHG1 | 11-15_double_IGHG2 | 11-15_K_IGHG3 | 11-15_L_IGHG3 | 11-15_double_IGHG4 |
| 6-10_L_IGHG1 | 6-10_double_IGHG2 | 6-10_K_IGHG3 | 6-10_L_IGHG3 | 6-10_double_IGHG4 |
| 1-4_10_IGHG1 | 1-5_double_IGHG2 | 1-5_K_IGHG3 | 1-5_L_IGHG3 | 1-5_double_IGHG4 |
| 0×L_IGHG1 | 0_double_IGHG2 | 0_K_IGHG3 | 0_L_IGHG3 | 0_double_IGHG4 |
| >35 K IGHG2 | >35_L_IGHG2 | >35_double_IGHG3 | >35_K_IGHG4 | >35_L_IGHG4 |
| 31/–35 _{.0} K_IGHG2 | 31-35_L_IGHG2 | 31-35_double_IGHG3 | 31-35_K_IGHG4 | 31-35_L_IGHG4 |
| 26-30 _{.4} K_IGHG2 | 26-30_L_IGHG2 | 26-30_double_IGHG3 | 26-30_K_IGHG4 | 26-30_L_IGHG4 |
| 21-2 <u>5,2</u> K_IGHG2 | 21-25_L_IGHG2 | 21-25_double_IGHG3 | 21-25_K_IGHG4 | 21-25_L_IGHG4 |
| 16-20_K_IGHG2 | 16-20_L_IGHG2 | 16-20_double_IGHG3 | 16-20_K_IGHG4 | 16-20_L_IGHG4 |
| 11-15_K_IGHG2 | 11-15_L_IGHG2 | 11-15_double_IGHG3 | 11-15_K_IGHG4 | 11-15_L_IGHG4 |
| 6-10_K_IGHG2 | 6-10_L_IGHG2 | 6-10_double_IGHG3 | 6-10_K_IGHG4 | 6-10_L_IGHG4 |
| 1-5_K_IGHG2 | 1-5_L_IGHG2 | 1-5_double_IGHG3 | 1-5_K_IGHG4 | 1-5_L_IGHG4 |
| 0_K_IGHG2 | 0_L_IGHG2 | 0_double_IGHG3 | 0_K_IGHG4 | 0_L_IGHG4 |
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