| M33388 (AY545216) Variant ATG = +1 | -44_-43 (-44_-43) INS G | 6 (6) G>C | 18 (18) G>A | 31 (31) G>A | 77 (77) G>A | 82 (82) C>T | 100 (100) C>T | 102 (102) A>G | 214-245 (214-245) intron conversion to CYP2D7 | 270 (270) C>T | 310 (310) G>T | 607 (606)G>A | 654 (653) C>T | 744 (743) del C | 746 (745) C>G | 843 (842) T>G | 974 (973) C>A | 984 (983) A>G | 997 (996) C>G | 1023 (1022) C>T | 1039 (1038) C>T | 1150 (1149) C>G | 1168 (1167) G>A | 1179 (1179) G>C | 1405 (1404)C>T | 1513 (1514) C>T | 1554 (1555) T>G | 1563 (1564) C>T | 1566 (1567) T>G | 1659 (1660) G>A | 1661 (1662) G>C | 1716 (1717) G>A | 1846 (1847) G>A | 1863_1864 (1864_1865) INS (TTTCGCCCC)2 | 1869 (1870) T>C | 2097 (2098) A>G | 2123 (2124) C>T | 2196 (2196)C>T | 2215 (2216) A>G | 2278 (2279) G>A | 2291 (2292)G>A | 2292 (2293) G>A | 2303 (2304) C>T | 2308 (2309) G>A | 2483 (2484) G>T | 2574 (2575) C>A | 2575 (2576) C>A | 2576 (2577) C>T | 2602 (2603) G>T | 2606 (2607) G>A | 2610 (2611) T>A | 2661 (2662) G>A | 2760 (2761) T>A | 2850 (2851) C>T | 2939 (2940) G>A | 2988 (2989) G>A | 3183 (3184) G>A | 3201 (3202) C>T | 3254 (3255) T>C | 3384 (3385) A>C | 3397 (3398) C>A | 3435 (3436) C>A | 3491 (3491) G>A | 3561 (3561) G>C | 3582 (3583) A>G | 3584 (3585) G>A | 3635 (3636) C>T | 3790 (3791) C>T | | 4033 (4034) C>T | 4157 (4158) T>G | 4180 (4181)G>C | Allele frequency % (n) |
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