

This data file generated by anydnaservice on Dec 118 12:23:54 2018

#

Each line corresponds to a single SNP.

#

| # rsid | chromosome | position | genotype |
|-------------|------------|----------|----------|
| rs548049170 | 1 | 69869 | TT |
| rs13328684 | 1 | 74792 | -- |
| rs9283150 | 1 | 565508 | AA |
| rs116587930 | 1 | 727841 | GG |
| rs3131972 | 1 | 752721 | GG |
| rs12184325 | 1 | 754105 | CC |
| rs12567639 | 2 | 756268 | AA |
| rs57456491 | 2 | 8200157 | AG |
| rs78924983 | 2 | 8204596 | CC |
| rs80293268 | 2 | 8207579 | GG |
| rs12564077 | 2 | 8212425 | TT |
| rs11121117 | 3 | 8217303 | TT |
| rs12075108 | 3 | 8221224 | CC |
| rs117409228 | 3 | 8222078 | AA |
| rs17032281 | 3 | 8222156 | AG |
| rs78872232 | 4 | 8224147 | AA |
| rs192534602 | 4 | 8225034 | CC |
| rs61772073 | 4 | 8231822 | TT |
| rs150105978 | 5 | 8242029 | CC |
| rs79937515 | 5 | 8243692 | TT |
| rs6663882 | 5 | 8244145 | AG |
| rs72859389 | 5 | 8252684 | AA |
| rs7548511 | 6 | 8267513 | AG |
| rs74666928 | 6 | 8270739 | CC |
| rs11121131 | 6 | 8272231 | AG |
| rs6683603 | 6 | 8273177 | GT |
| rs405689 | 6 | 8273551 | TT |
| rs390468 | 7 | 8274018 | AG |
| rs78732195 | 7 | 8274569 | GG |
| rs411654 | 7 | 8274807 | AG |
| rs428180 | 7 | 8278899 | AC |
| rs78863888 | 8 | 8279716 | TT |
| rs438814 | 8 | 8284000 | CT |
| rs2791318 | 8 | 8284019 | GG |
| rs12140278 | 8 | 8284059 | AC |
| rs76164182 | 9 | 8291827 | TT |
| rs6679409 | 9 | 8291894 | TT |
| rs299499 | 9 | 8292761 | AG |
| rs7528376 | 9 | 8295130 | CT |