# Locus 166 (rs3109167)

SNiPAcard

## Block annotations

### Block info

| | |
|---|---|
| **genomic range** | chr7:82,976,912-82,978,643 |
| **block size** | 1,732 bp |
| **variant count** | 3 variants |

### Basic features

| Conservation/deleteriousness | | Linked genes | |
|---|---|---|---|
| **phyloP** | μ = 0.437 [0.109 – 0.961] | **gene(s) hit or close-by** | – |
| **phastCons** | μ = 0.009 [0.001 – 0.023] | **eQTL gene(s)** | – |
| **GERP++** | μ = 0.500 [-0.0267 – 1.41] | **potentially regulated gene(s)** | – |
| **CADD score** | μ = 2.549 [0.653 – 4.433] | **disease gene(s)** | – |