

Location: 3:5,160,331-5,165,330 | Gene: D1IGP2_VITVI | Transcript: D1IGP2_VITVI | **Variation: ENSVVI00162343**

Variation:
ENSVVI00162343

- Summary
- Gene/Transcript (1)
- Population genetics (3)**
- Individual genotypes (9)
- Context
- Phenotype Data
- Phylogenetic Context
- External Data

Variation: ENSVVI00162343

Variation class SNP (source CSHL/Cornell Cold Spring Harbor Laboratory / Cornell University)

Synonyms None currently in the database

Alleles T/R (Ambiguity code: **D**)

Location This feature maps to 1 genomic location(s). [hide locations](#)

3:5346159 (forward strand) [Jump to region in detail](#)

[« Gene/Transcript](#)

Population genotypes and allele frequencies

[Individual genotypes »](#)

Population	Alleles A	Alleles G	Alleles T	Genotypes AIA	Genotypes AIG	Genotypes TIT	Description
USDA_NPGS	0.500	0.029	0.471	0.471	0.059	0.471	USDA_NPGS
USDA_NPGS-Non_Vinifera	0.600		0.400	0.600		0.400	USDA_NPGS-Non_Vinifera
USDA_NPGS-Vinifera	0.458	0.042	0.500	0.417	0.083	0.500	USDA_NPGS-Vinifera_cultivars

[Configure this page](#)

[Manage your data](#)

[Export data](#)

[Bookmark this page](#)

Ensembl Plants is
produced in collaboration
with Gramene

Gramene release 31 - February 2010 © [EBI](#)

[About EnsemblGenomes](#) | [Contact Us](#) | [Help](#)