variant_structure

Field	Type
lower_detection_limit	double
tcs_number	int
pm_cut_off	int
positions [{}]	positions
position	int
tcs_number	int
lower_detection_limit	double
pm_cut_off	int
A {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
C {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
G {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
T {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
- {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double

positions

Field	Type
position	int
tcs_number	int
lower_detection_limit	double
pm_cut_off	int
A {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
C {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
G {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
T {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double
- {}	nts
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double

nts

Field	Type
count	int
freq	double
freq_ci_low	double
freq_ci_high	double
greater_than_pm	bool
fdr	double