GVF to I2B2

GVF

```
chr1	VCF	SNV	1105366	1105366	.	+	.	ID=1;Reference_seq=T;Variant_seq=C;Variant_feature=exonic;Gene=TTLL10;Genotype=heterozygous
```

GVF2I2B2

I2B2

- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"@"|1||||||||||||||"GVF2I2B2"|
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SO:0000340"|1|"T"|"chr1"||||||||||||"GVF2I2B2| (chr1)
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SEQ:Start"|1|"N"|"E"|1105366||||||||||"GVF2I2B2| (start position)
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SEQ:End"|1|"N"|"E"|1105366||||||||||"GVF2I2B2| (end position)
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SO:0001029"|1|"T"|"+"||||||||||||"GVF2I2B2"| (+ strand)
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SEQ:Zygosity"|1|"T"|"heterozygous"||||||||||||"GVF2I2B2"| (heterozygous)
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SEQ:HUGO"|1|"T"|"TTLL10"||||||||||||"GVF2I2B2"| (associated gene)
- 1880001024|1000000024|"SO:0001483"|"@"|"2010-03-03 00:00:00"|"SO:0001791"|1||||||||||||"GVF2I2B2"| (exonic variant)