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| **Breakdown of Variants from Annovar Output** | |
| SNPs | Number of Variants |
| Exonic | 117, 028 |
| Intronic | 262, 867 |
| Intergenic | 328, 823 |
| Upstream | 5, 332 |
| Downstream | 5, 584 |
| UTR5 | 2, 093 |
| UTR3 | 10, 530 |
| Splicing | 3, 727 |
| ncRNA\_intronic | 43, 156 |
| ncRNA\_exonic | 4, 663 |
| UTR5; UTR3 | 245 |
| exonic;splicing | 145 |
| ncRNA\_exonic;splicing | 5 |
| upstream; downstream | 22 |
| ncRNA\_splicing | 36 |
| **Total Number of Variants = 784, 256** | |