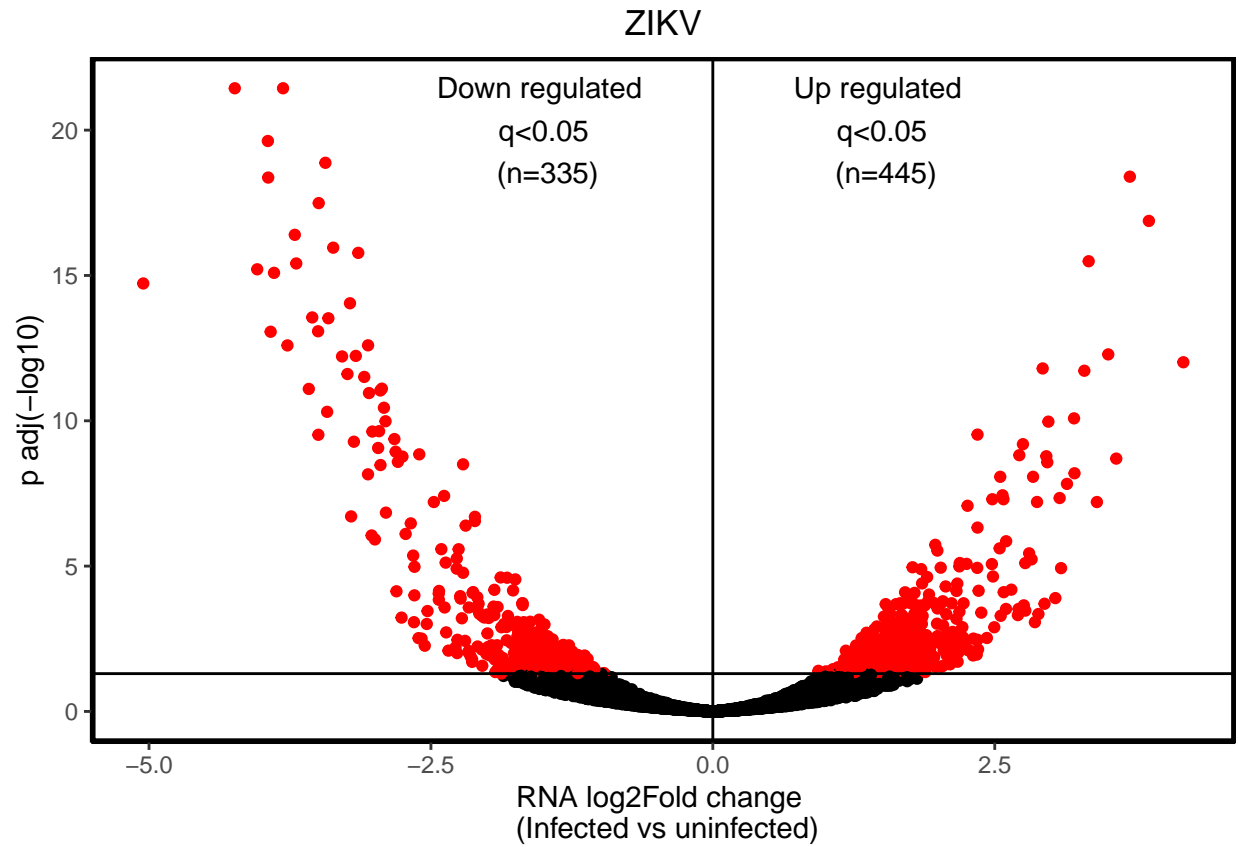


Final Project

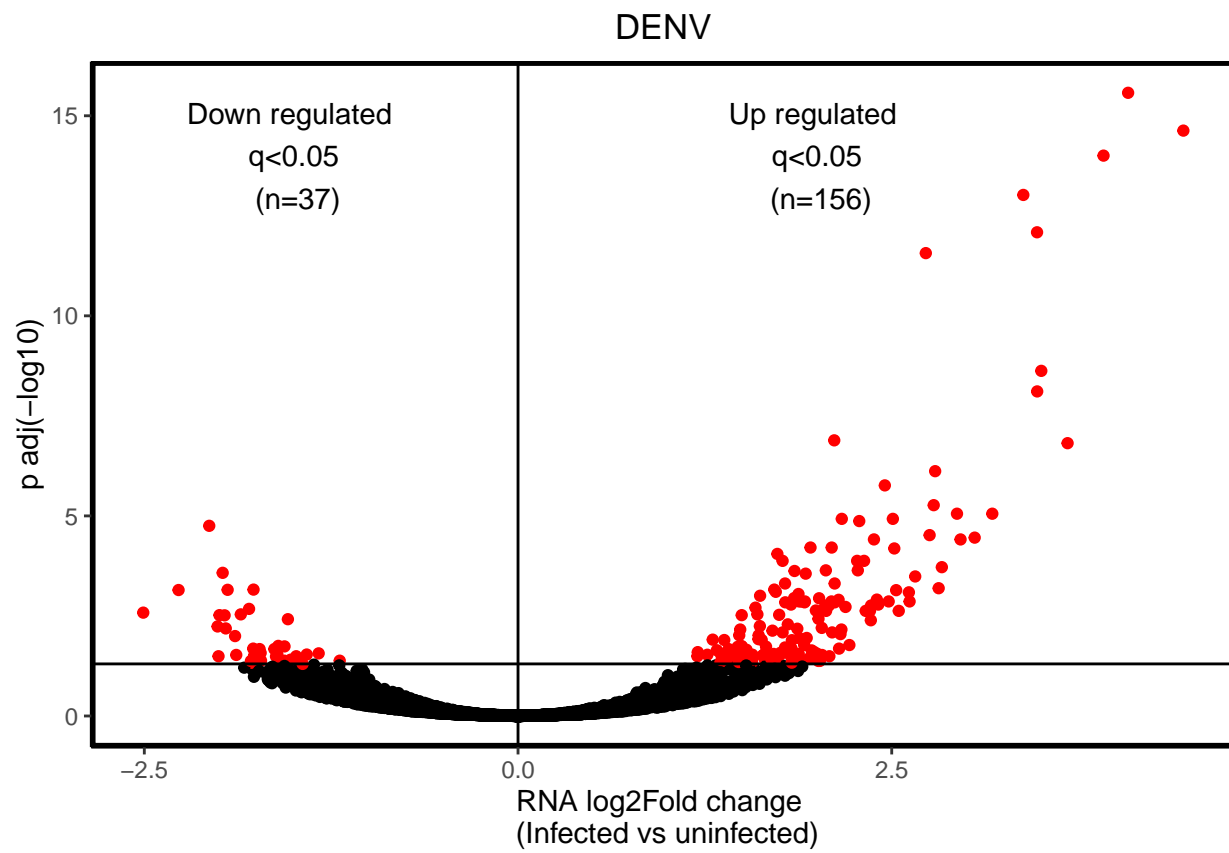
Figure 1 B



```
## [1] 445
```

```
## [1] 335
```

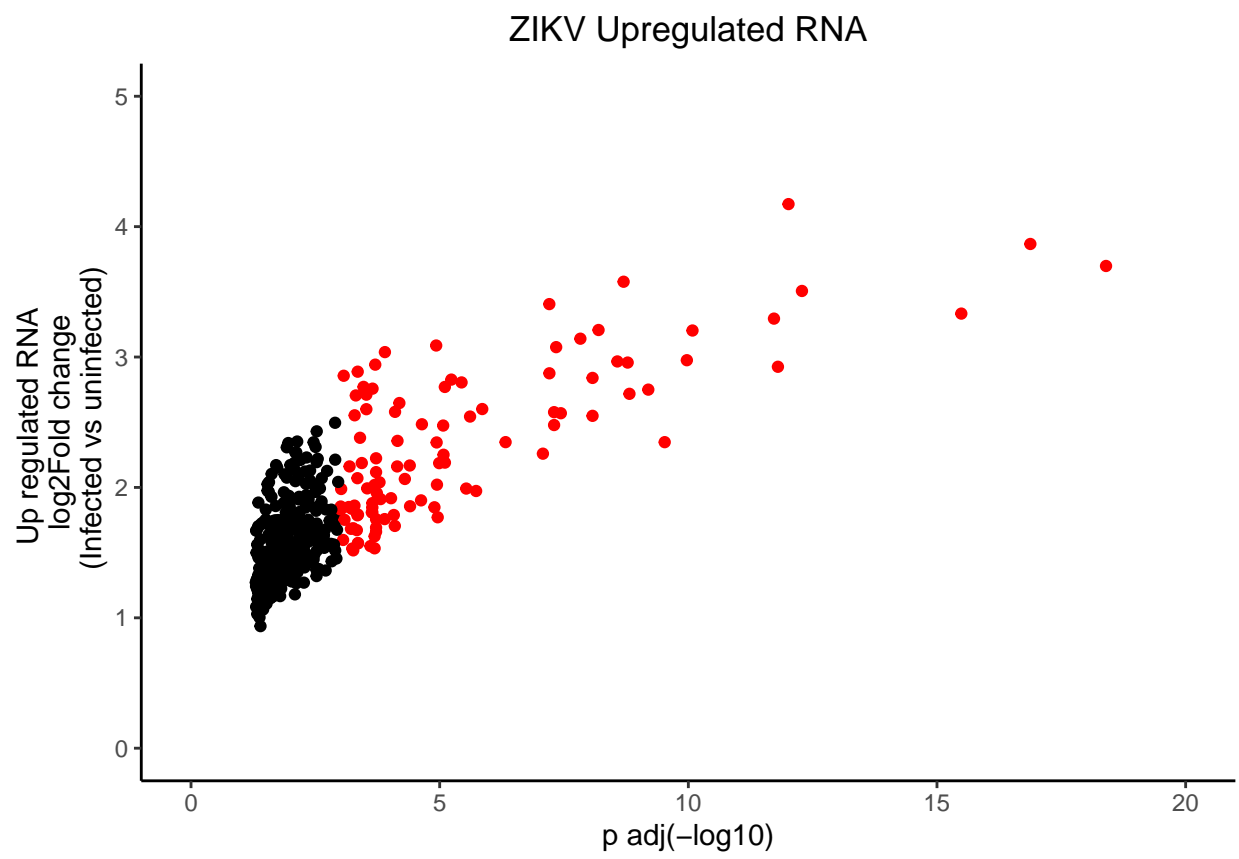
Figure 1 C



```
## [1] 156
```

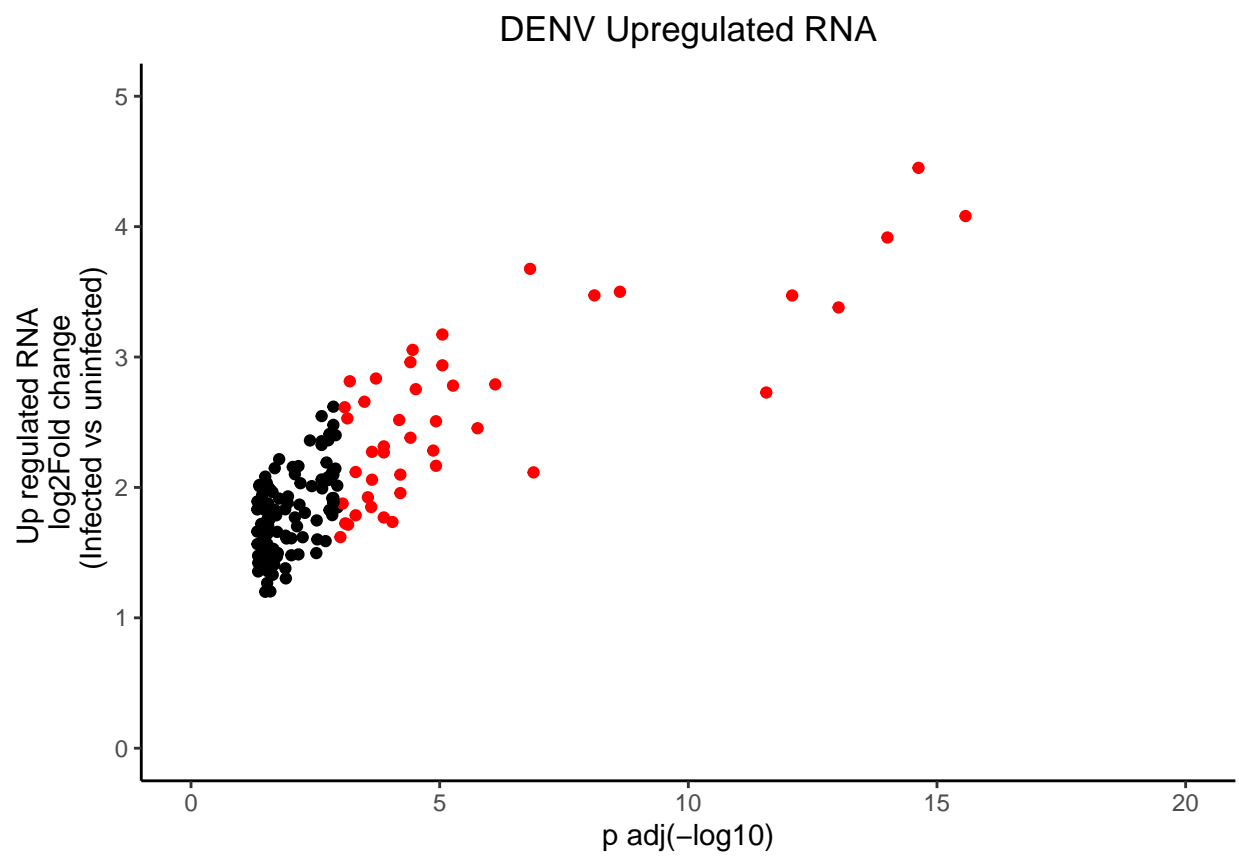
```
## [1] 37
```

Figure 2 A



[1] 104

Figure 2 B



[1] 44

Figure 3 A

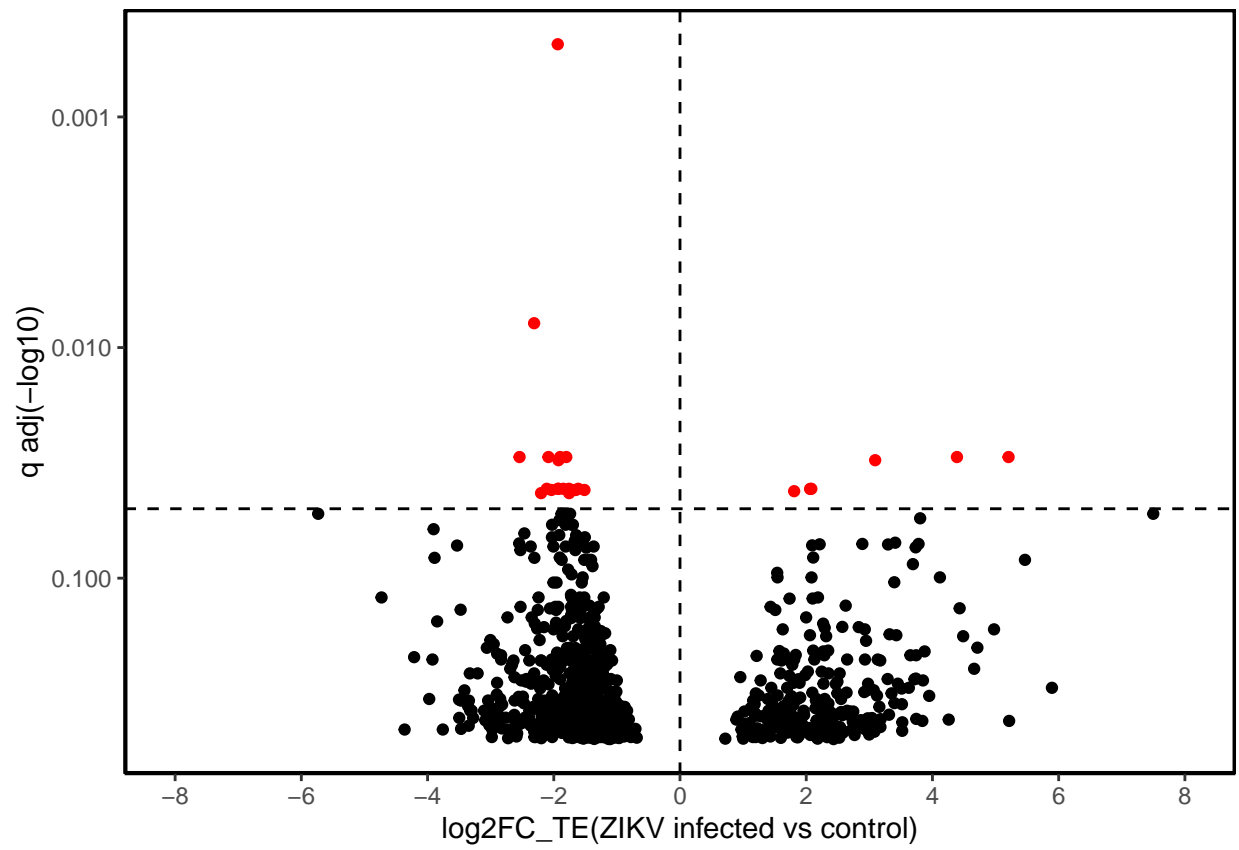


Figure 3 B

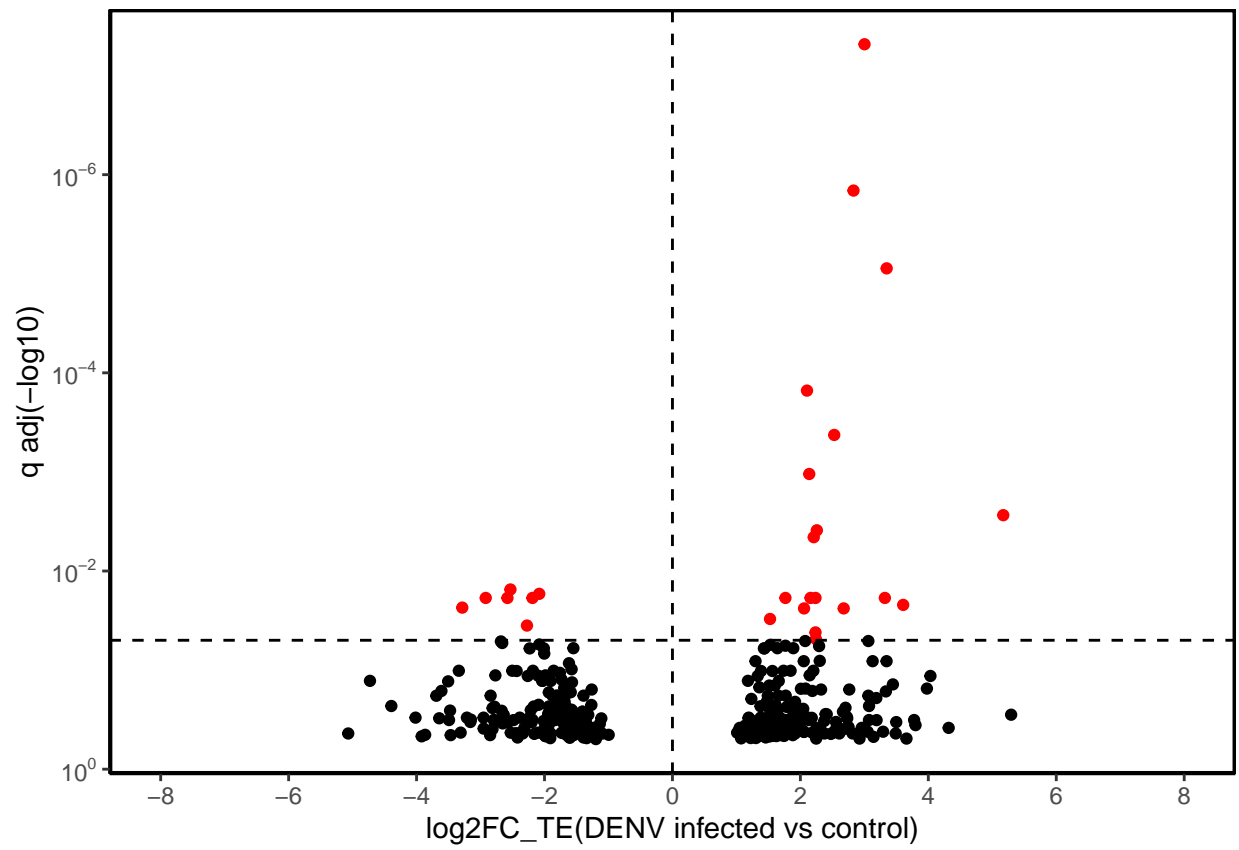
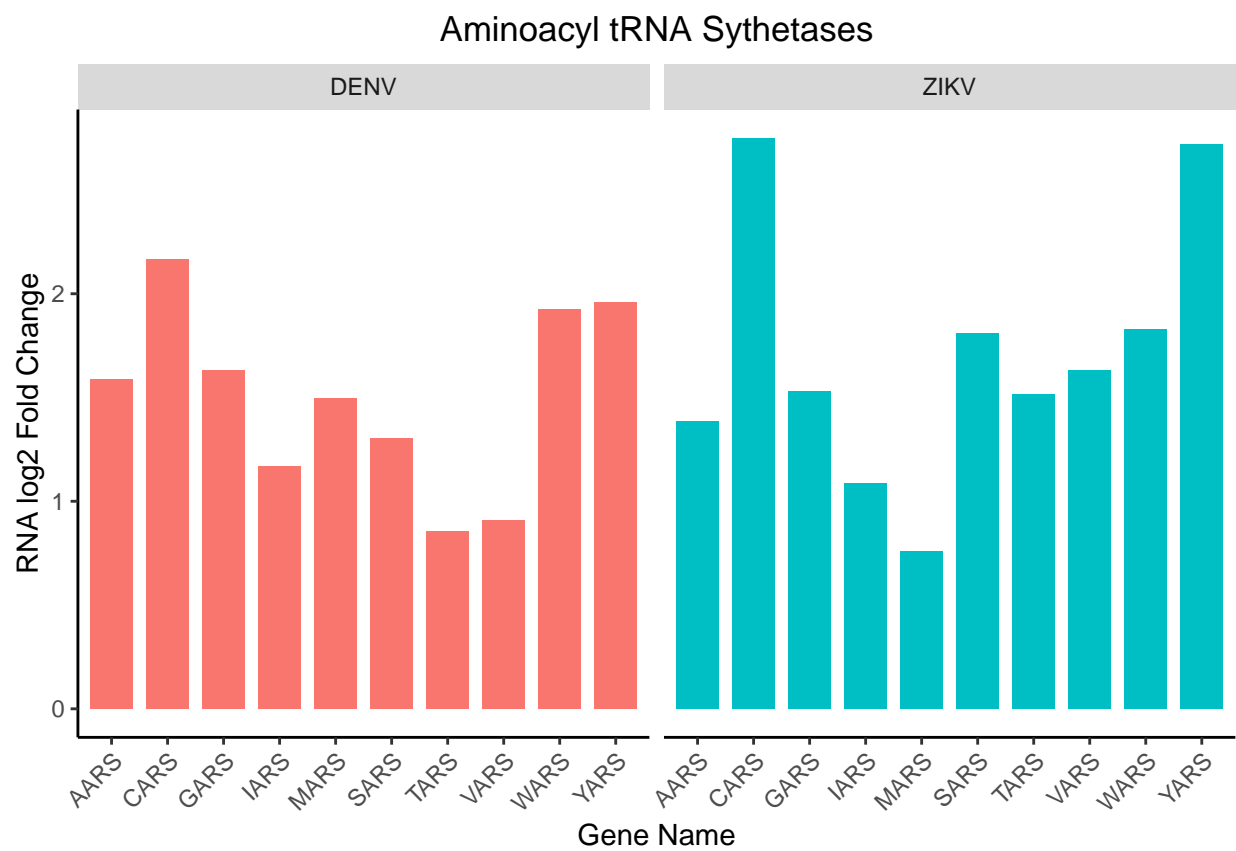


Figure 2 E



Test (Figure 1 F)

##	[1]	"ACCNUM"	"ALIAS"	"ENSEMBL"	"ENSEMBLPROT"	"ENSEMBLTRANS"
##	[6]	"ENTREZID"	"ENZYME"	"EVIDENCE"	"EVIDENCEALL"	"GENENAME"
##	[11]	"GENETYPE"	"GO"	"GOALL"	"IPI"	"MAP"
##	[16]	"OMIM"	"ONTOLOGY"	"ONTOLOGYALL"	"PATH"	"PFAM"
##	[21]	"PMID"	"PROSITE"	"REFSEQ"	"SYMBOL"	"UCSCKG"
##	[26]	"UNIPROT"				

