

Présentation avancement projet d'analyse d'enrichissement

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L'interface :

Test Brillant

☰

Paramètres

AccueilGOPathwaysDomains

Votre fichier

Importer...Aucun fichier

Nombre de lignes

150100

1112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100

Analysis :

✓SEA

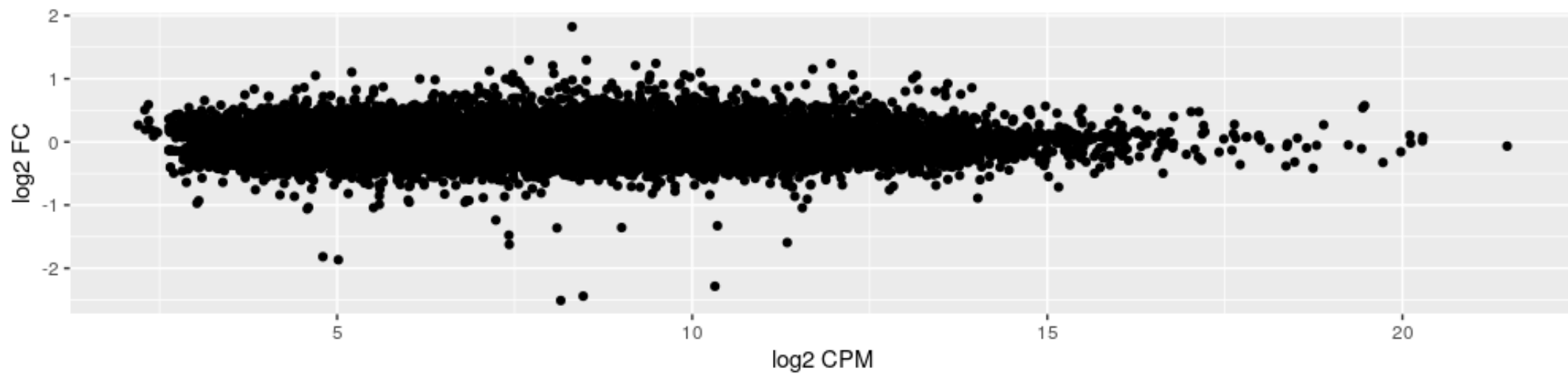
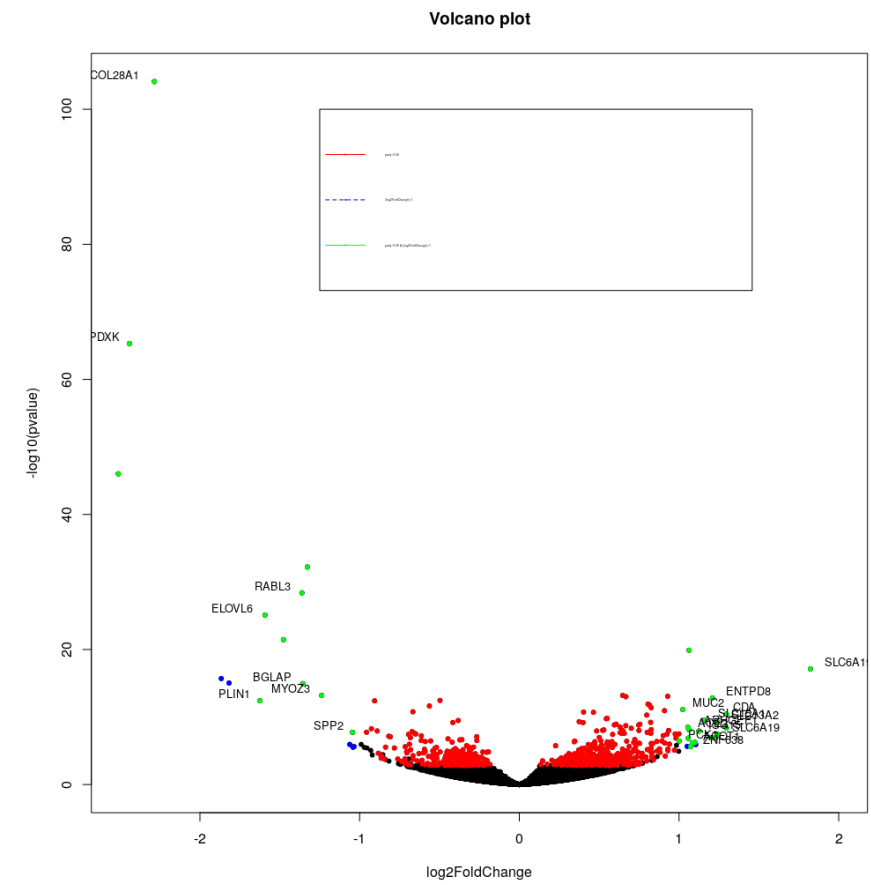
✗GSEA

🚀GO!

Analyses rapides

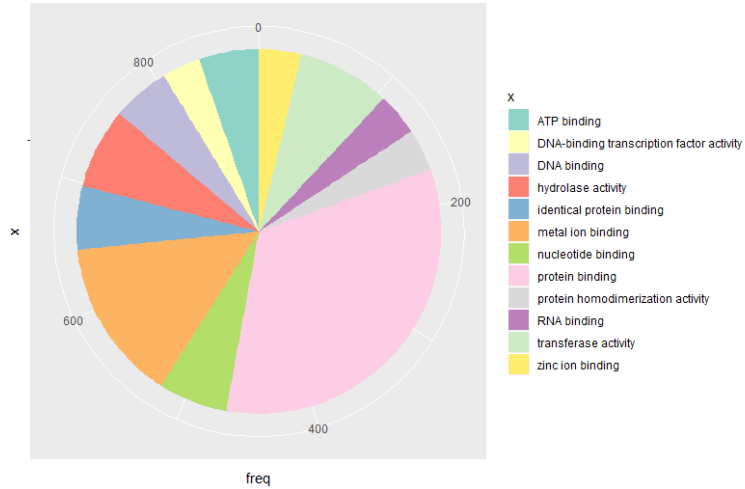
Aperçu

Accueil :



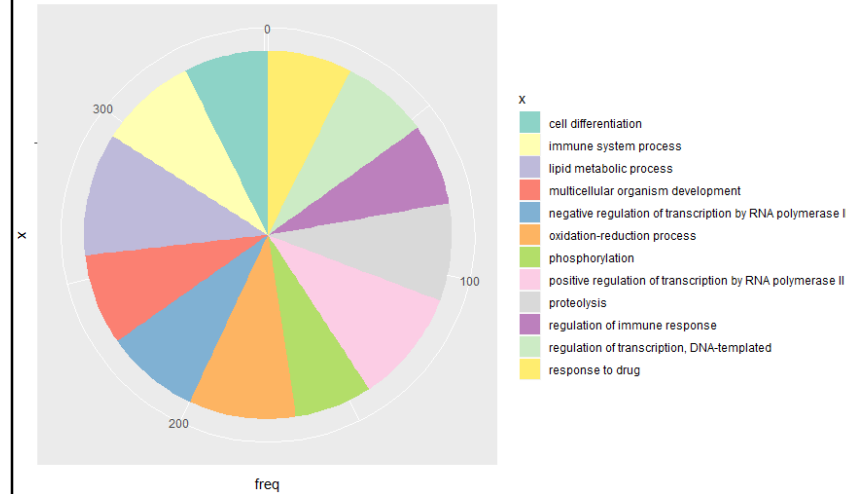
GO : SEA

Proportion of differentially expressed genes involved in Biological Processes (GO)



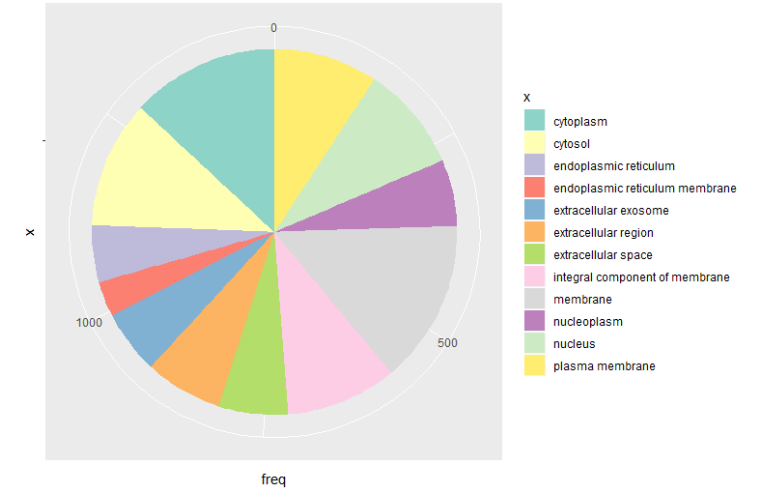
Biological Process

Proportion of differentially expressed genes involved in Molecular Functions (GO)



Molecular Function

Proportion of differentially expressed genes involved in Cellular Components (GO)

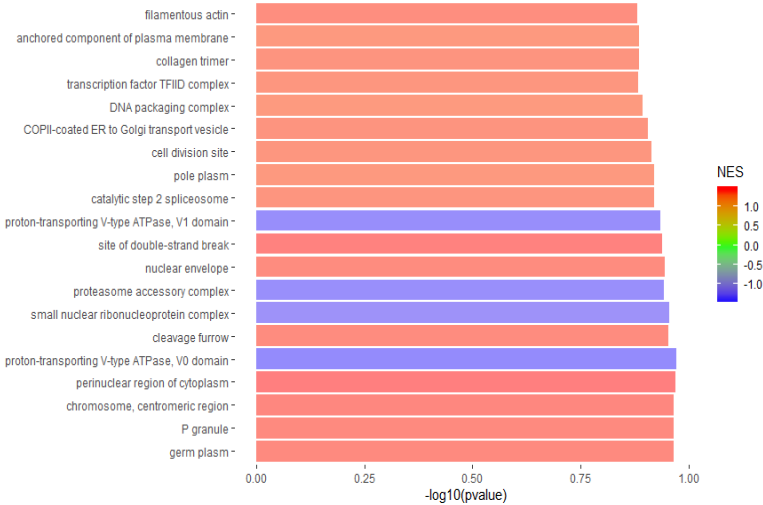


Cellular Component

GO : GSEA

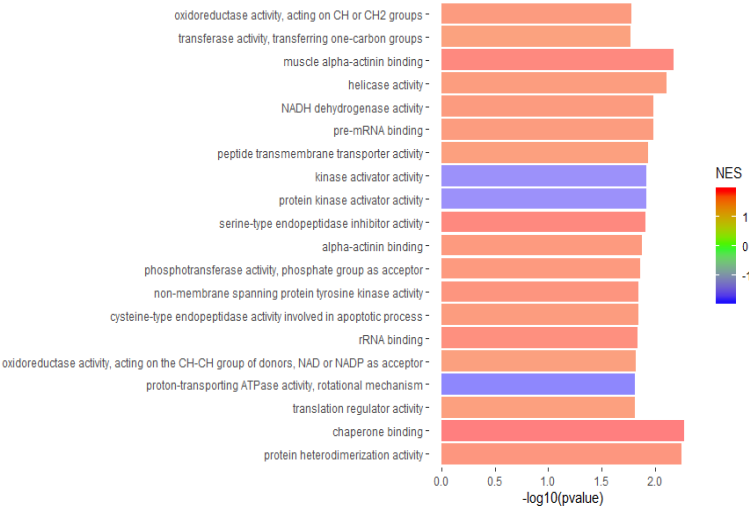


Main differentially expressed Cellular Components (GO)



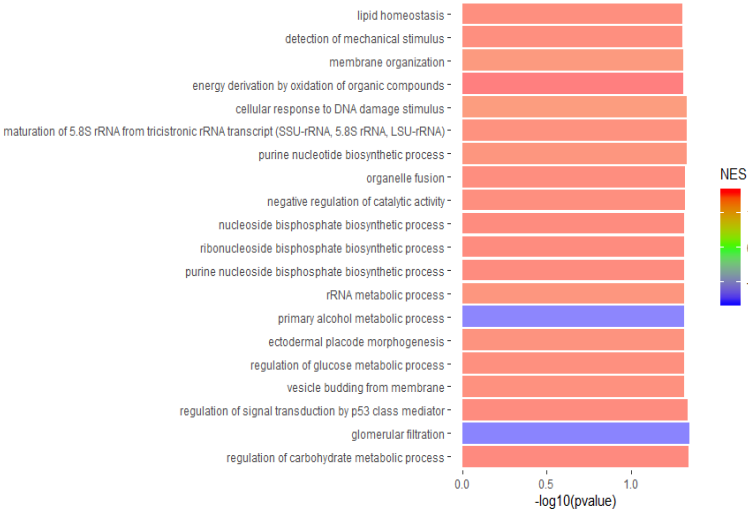
Cellular Components

Main differentially expressed Molecular Function



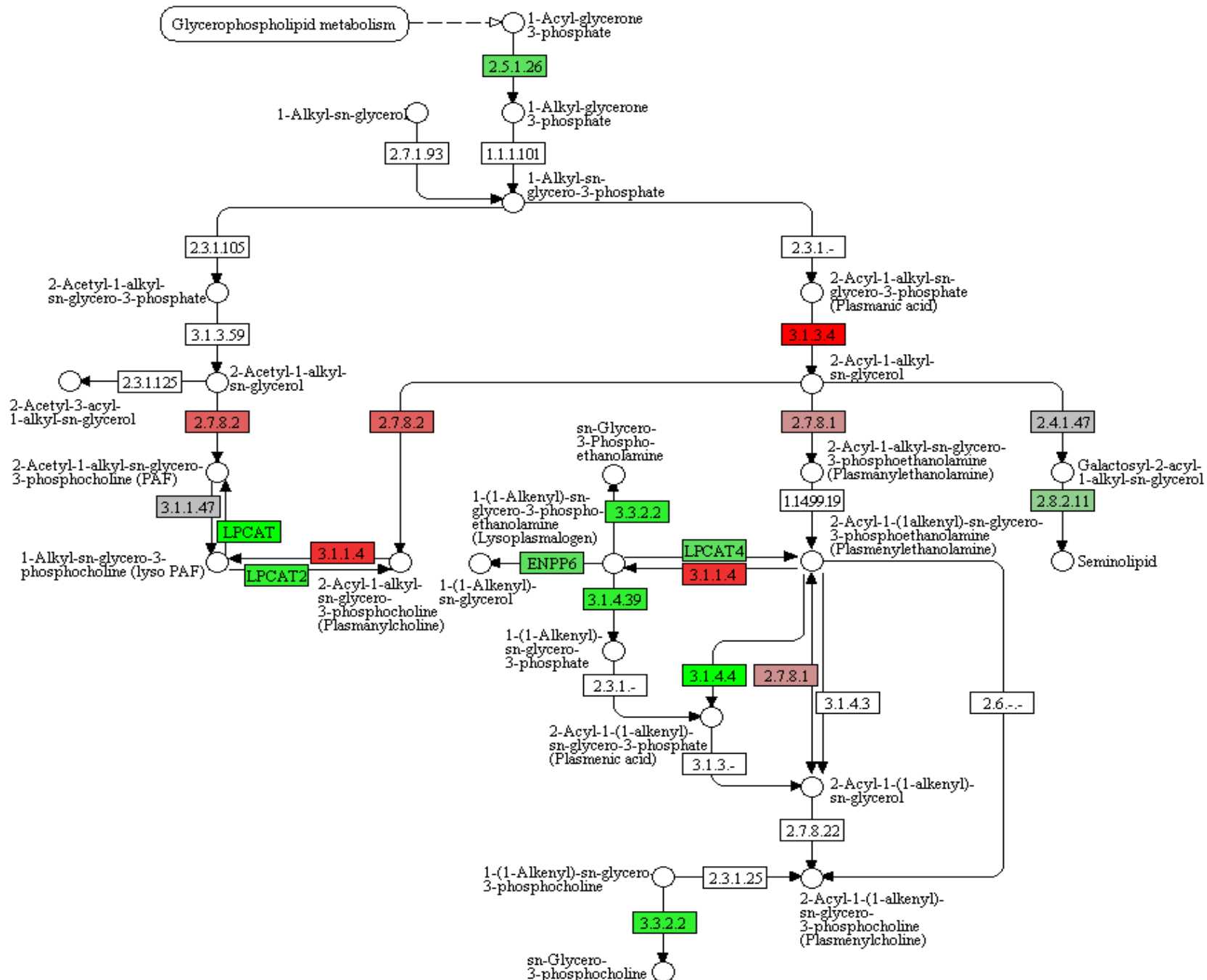
Molecular Function

Main differentially expressed Biological Process

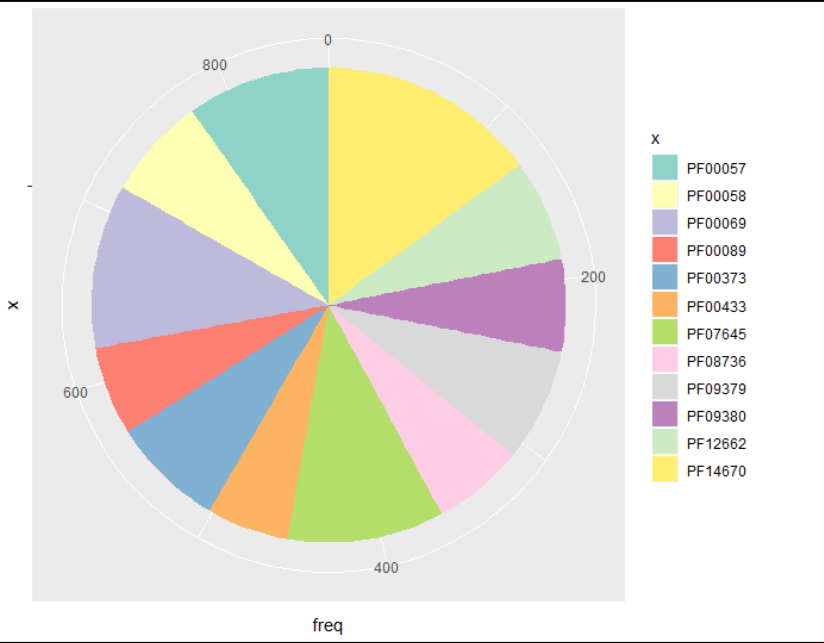


Biological Process

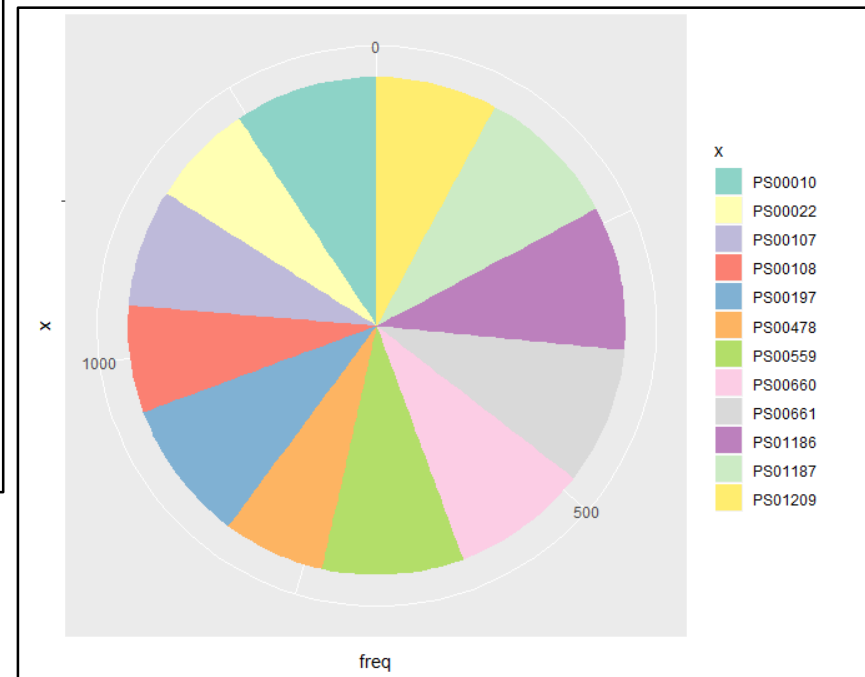
Pathways :



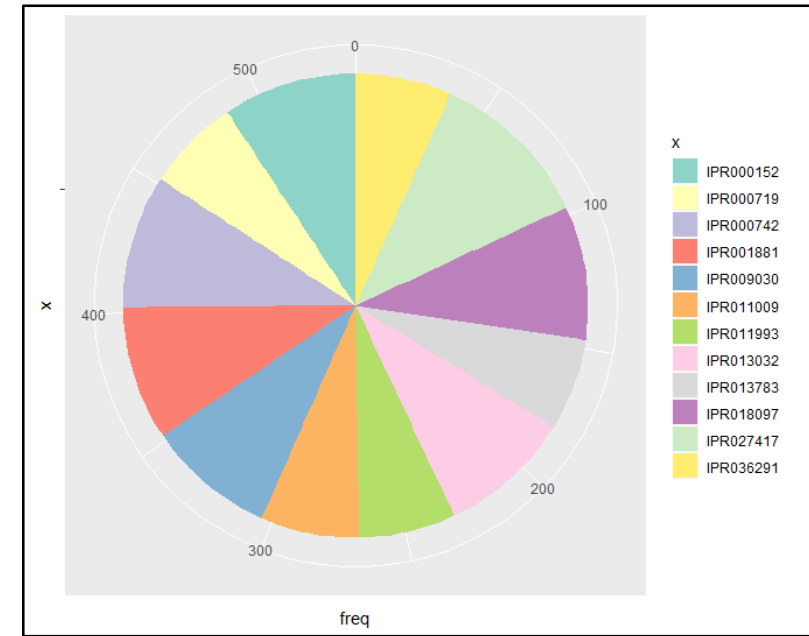
Domains



Pfam



Prosite



Interpro