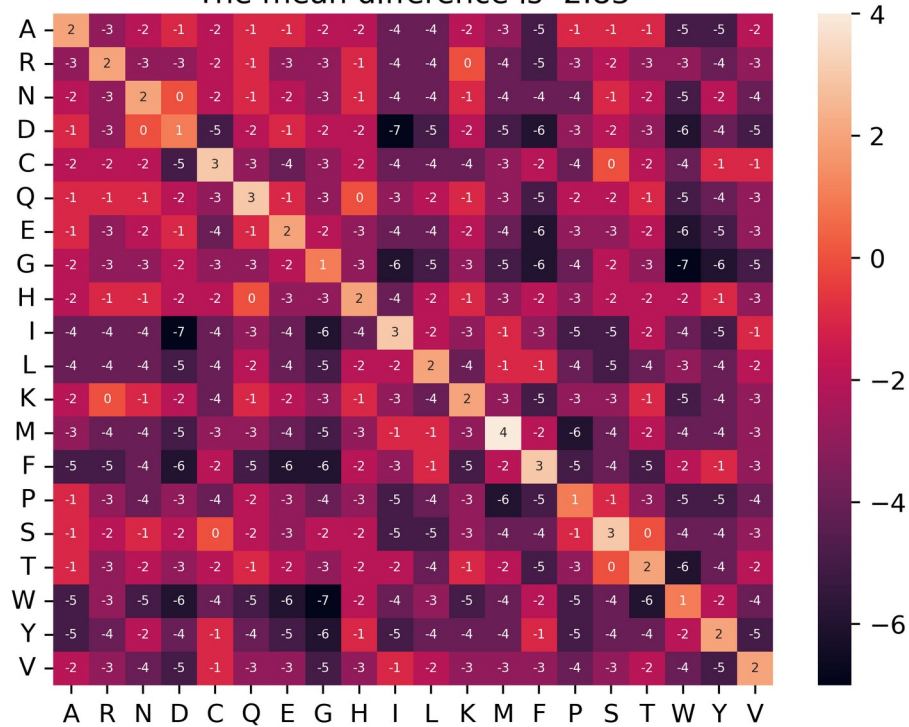


Recalcul de Blosom avec pid et clustering  
corrigés

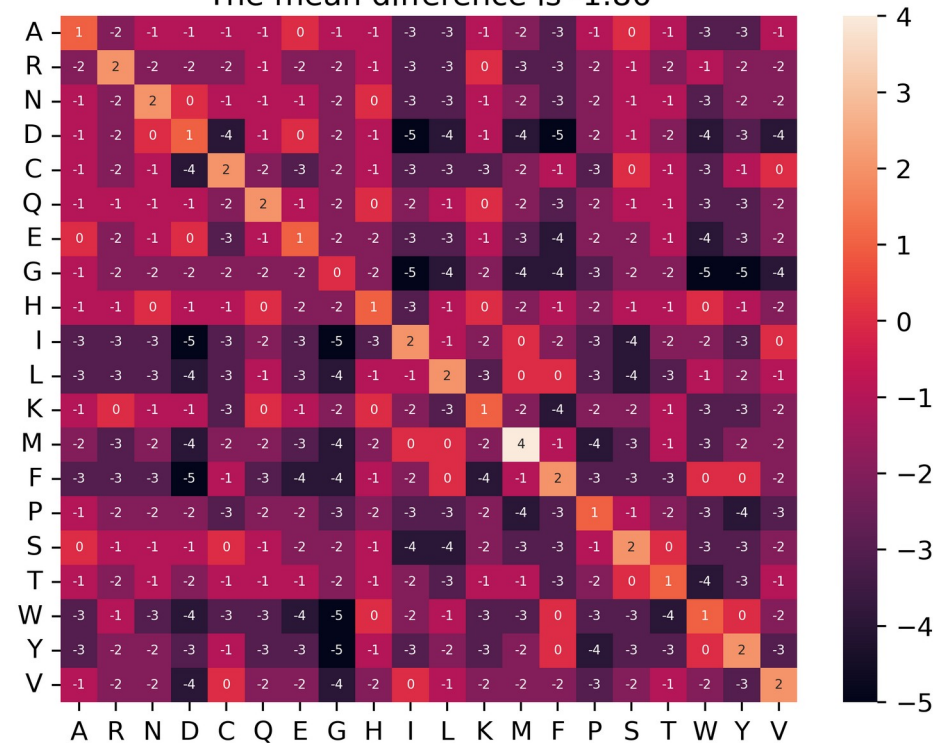
## Variante blosum62 (5min)

Heatmap of the difference in Score between Blosum(Pfam\_train)  
and Blosum62Ref  
The mean difference is -2.83



## Variante blosum50 (20min)

Heatmap of the difference in Score between Blosum(Pfam\_train)  
and Blosum62Ref  
The mean difference is -1.86

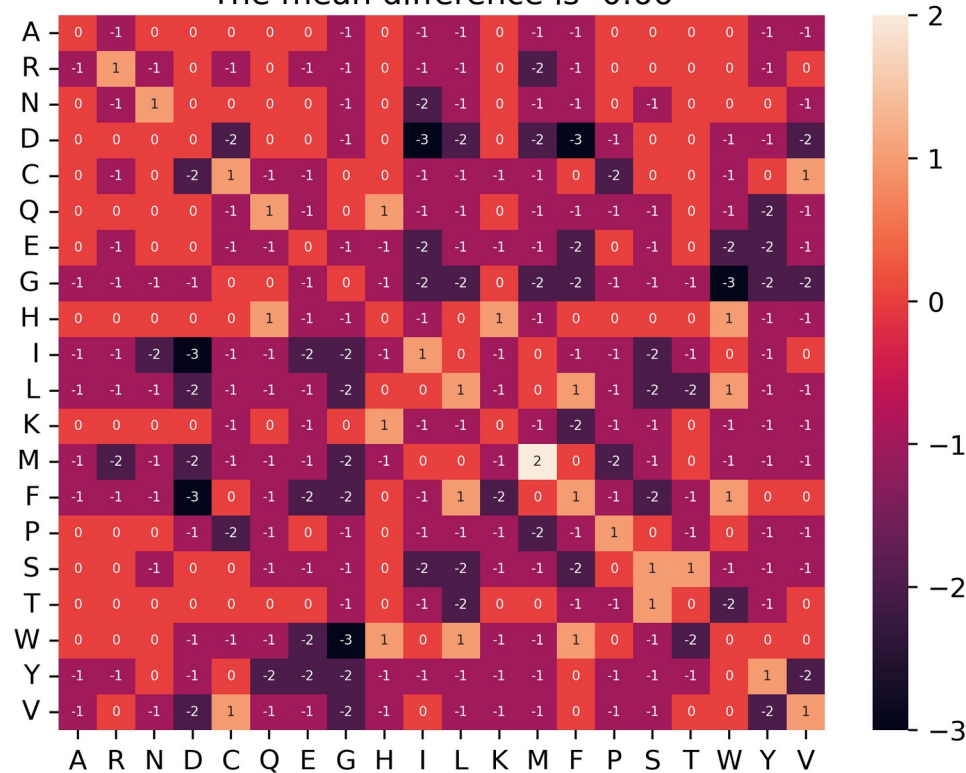


## Variante blosum30 (1,5h)

## Variante blosum0

Heatmap of the difference in Score between Blosum(Pfam\_train)  
and Blosum62Ref

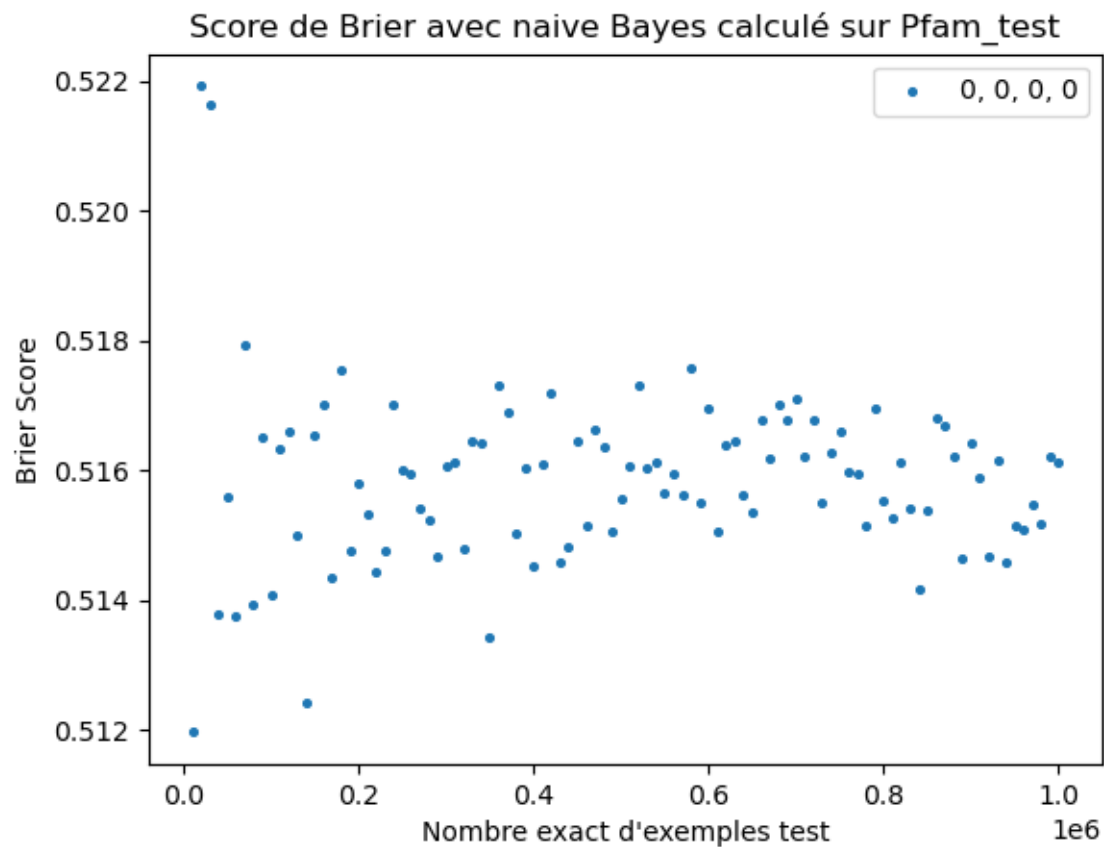
The mean difference is -0.66



Recalcul de Scores de Brier avec Bayes Naif

(avec pid = 62, temps de calcul 13min)

## Stabilisation du Score (test de 10m à 1M d'exemples)



## Sur 10M d'exemples demandés

