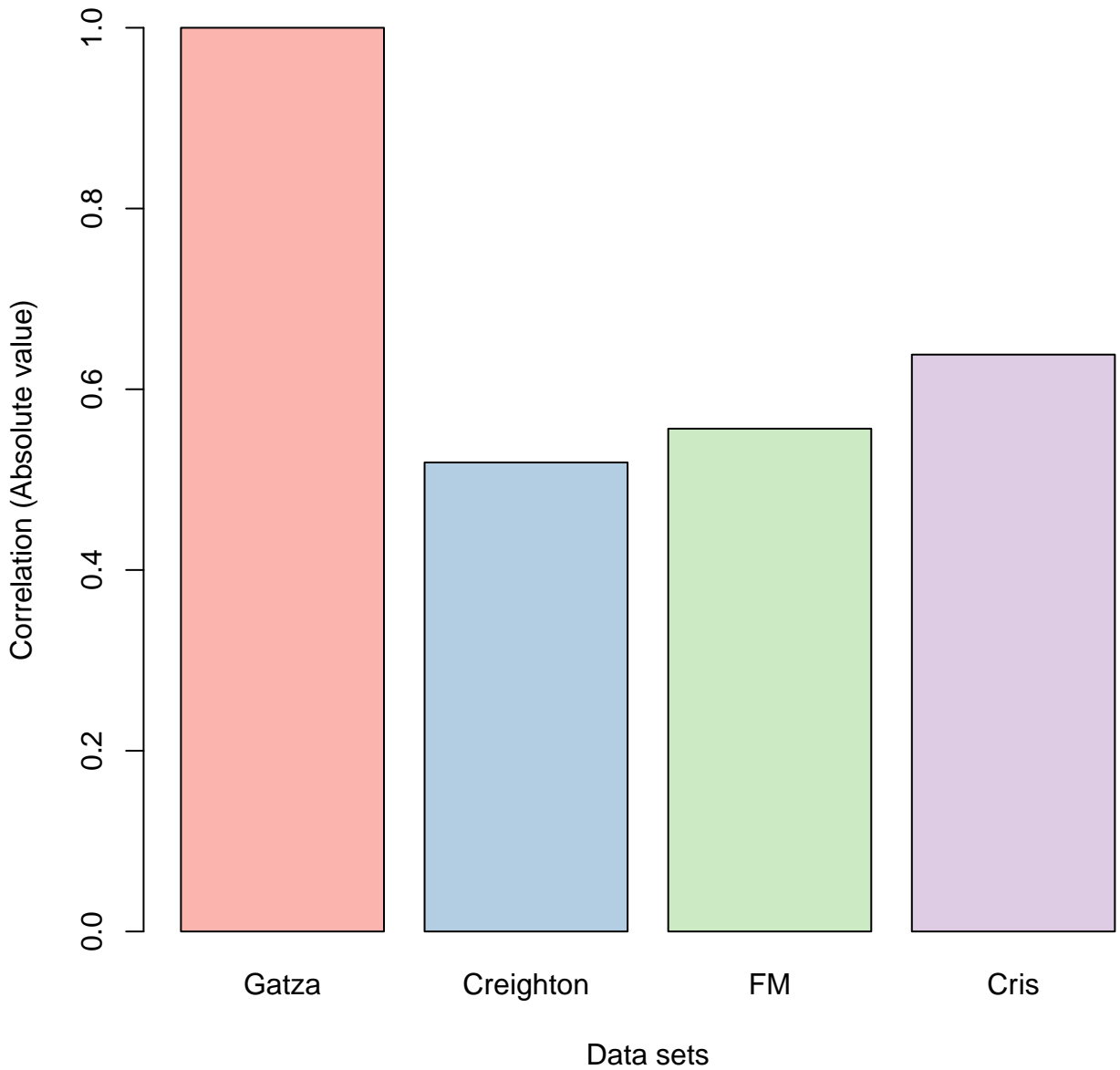
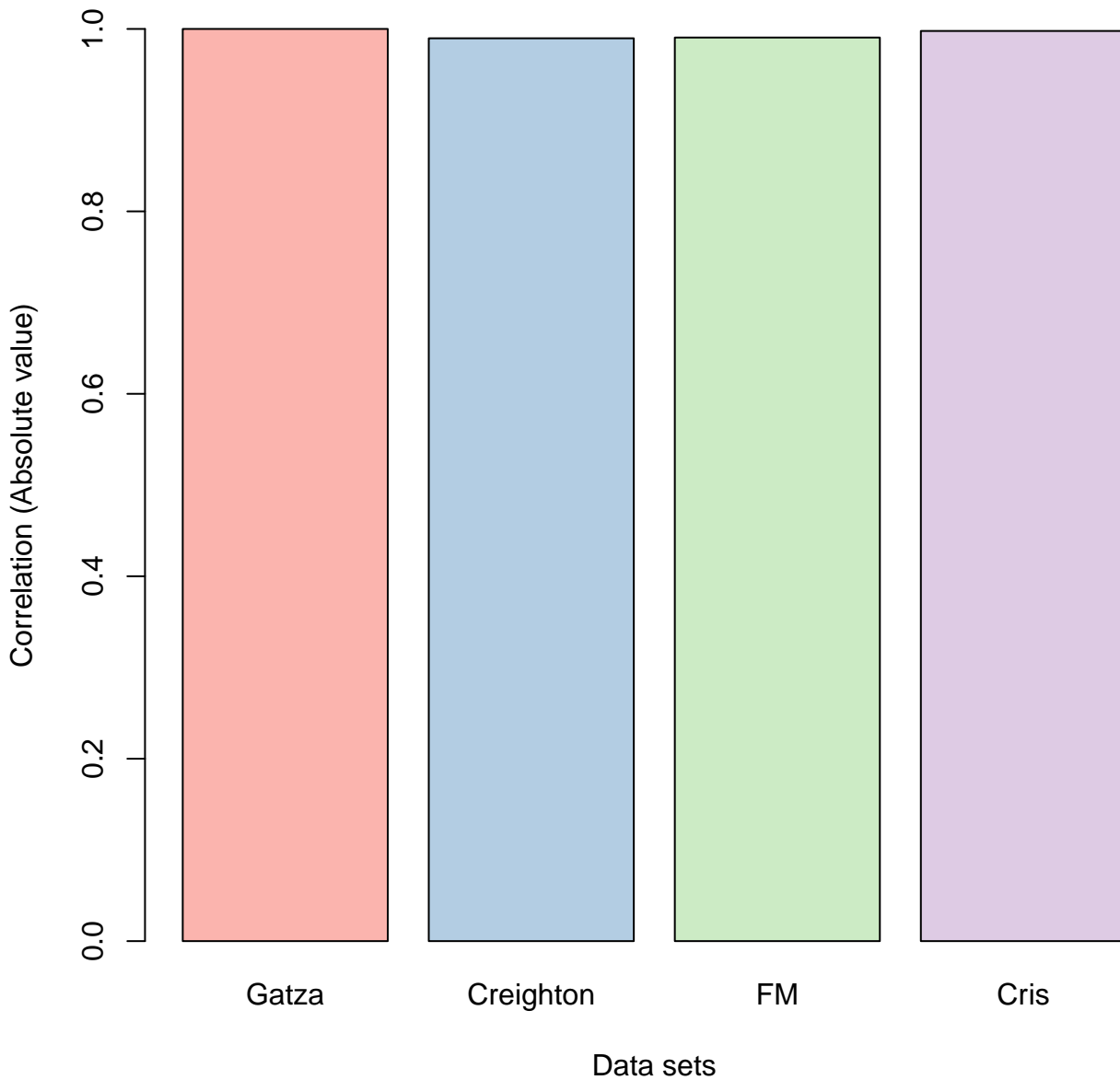


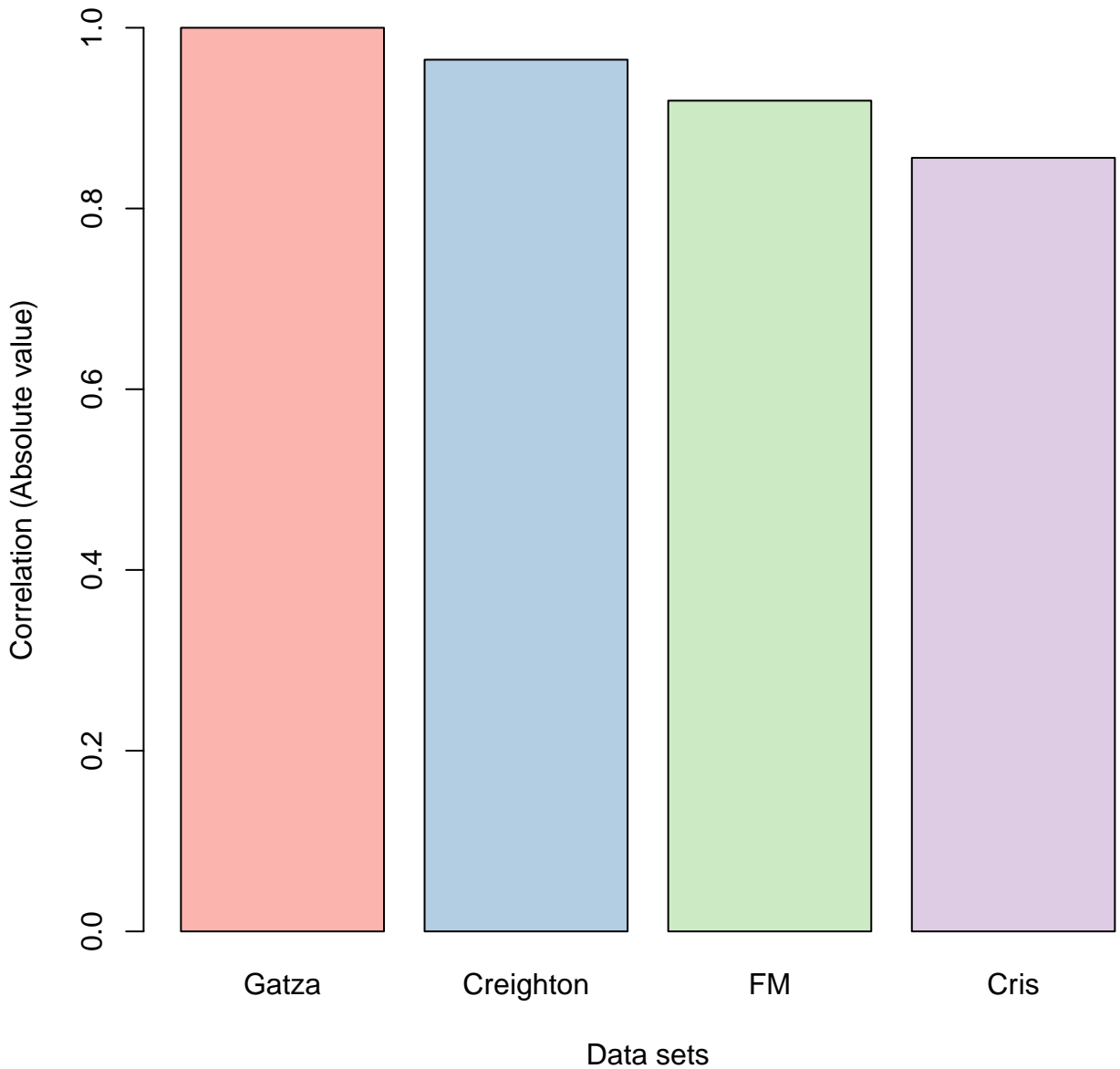
# AKT



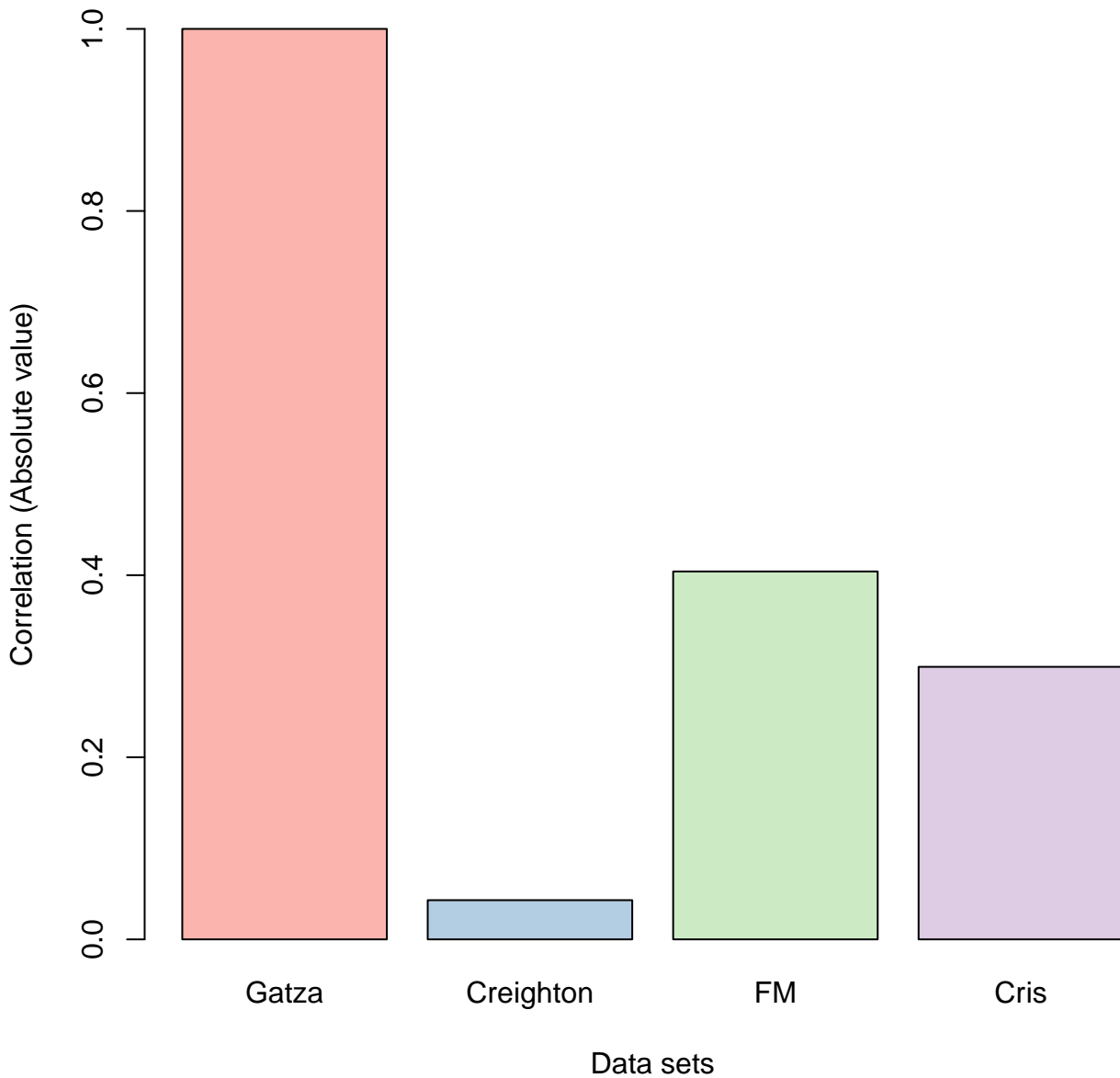
# BCAT



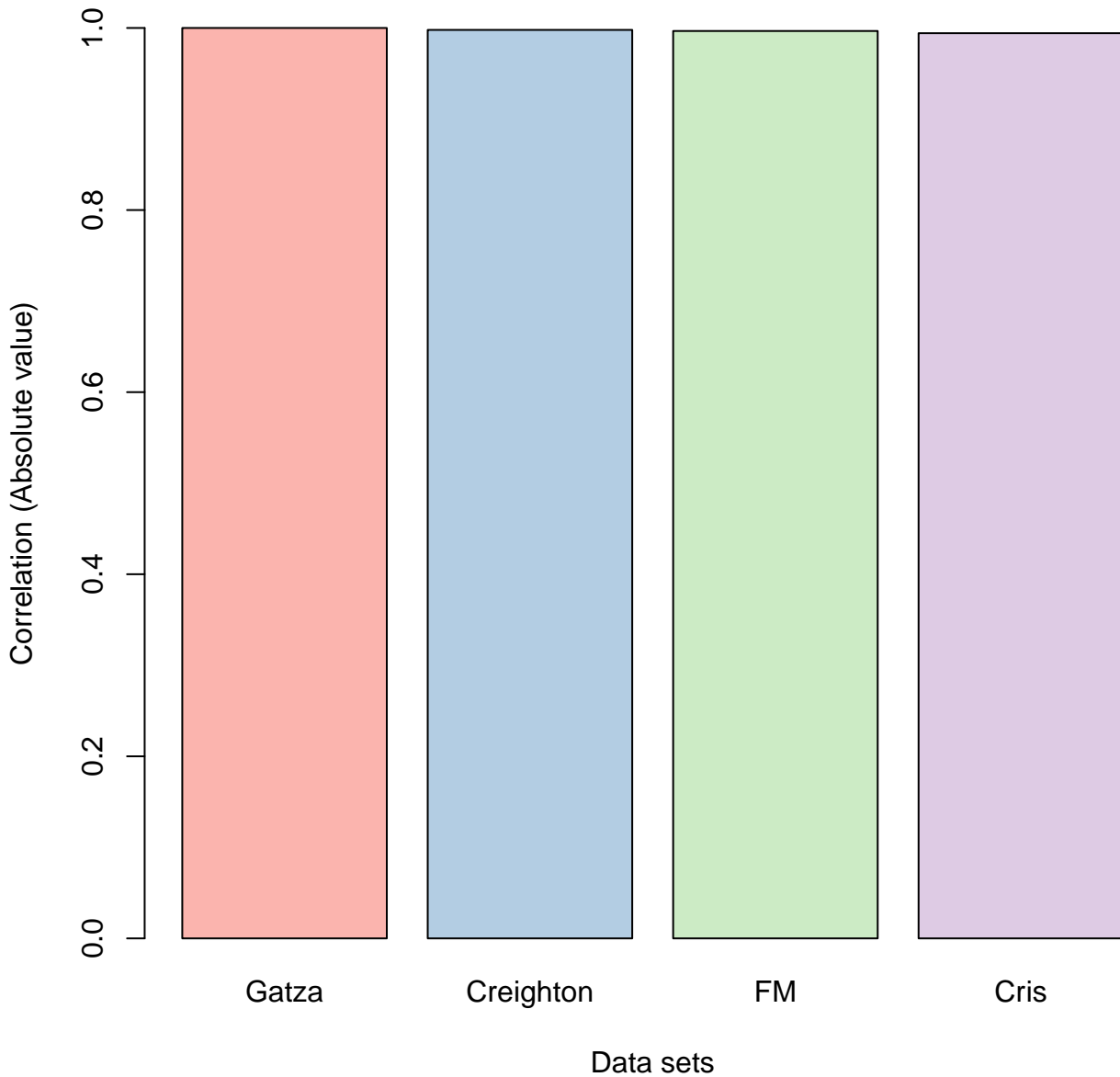
## E2F1



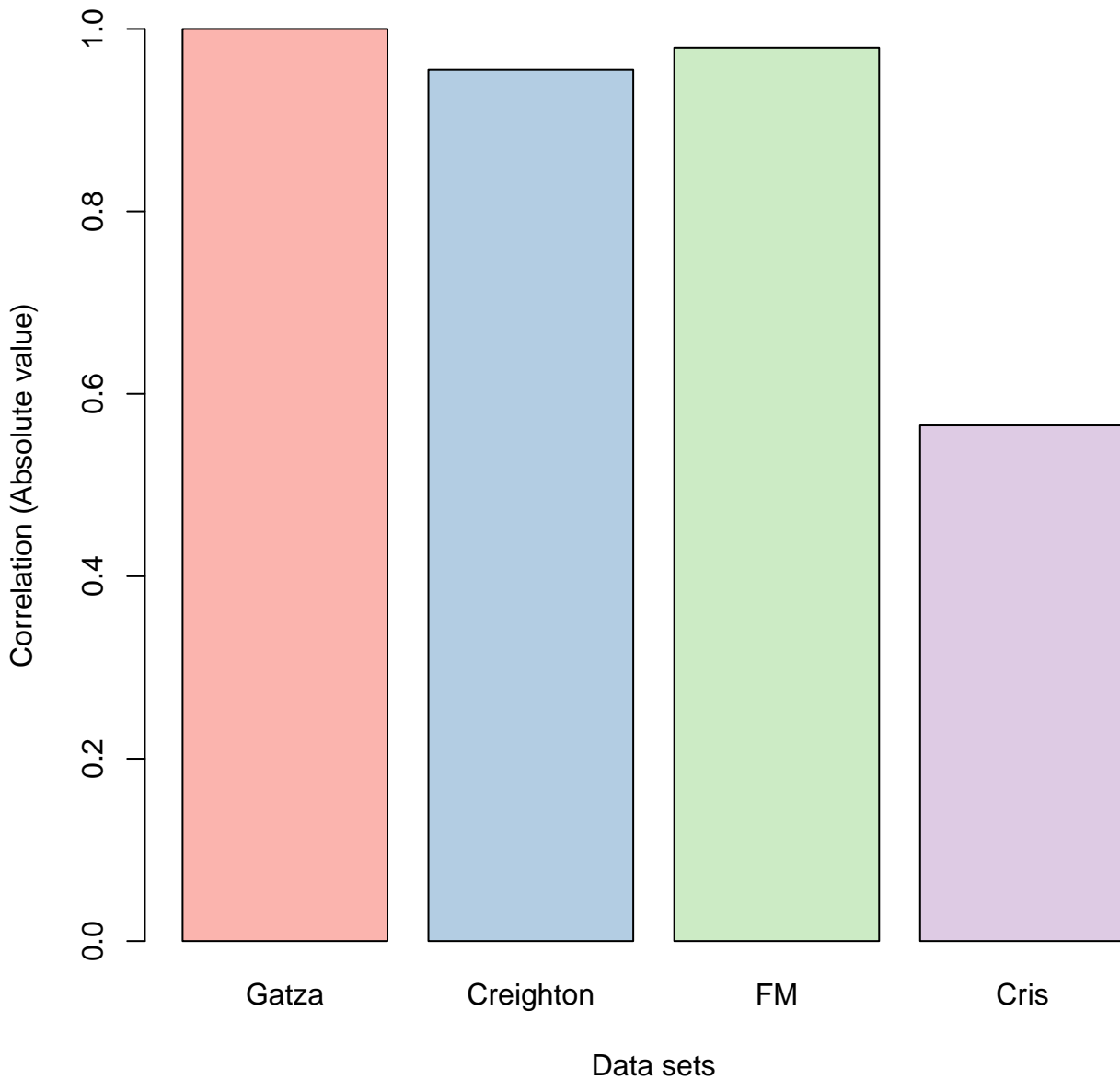
## EGFR



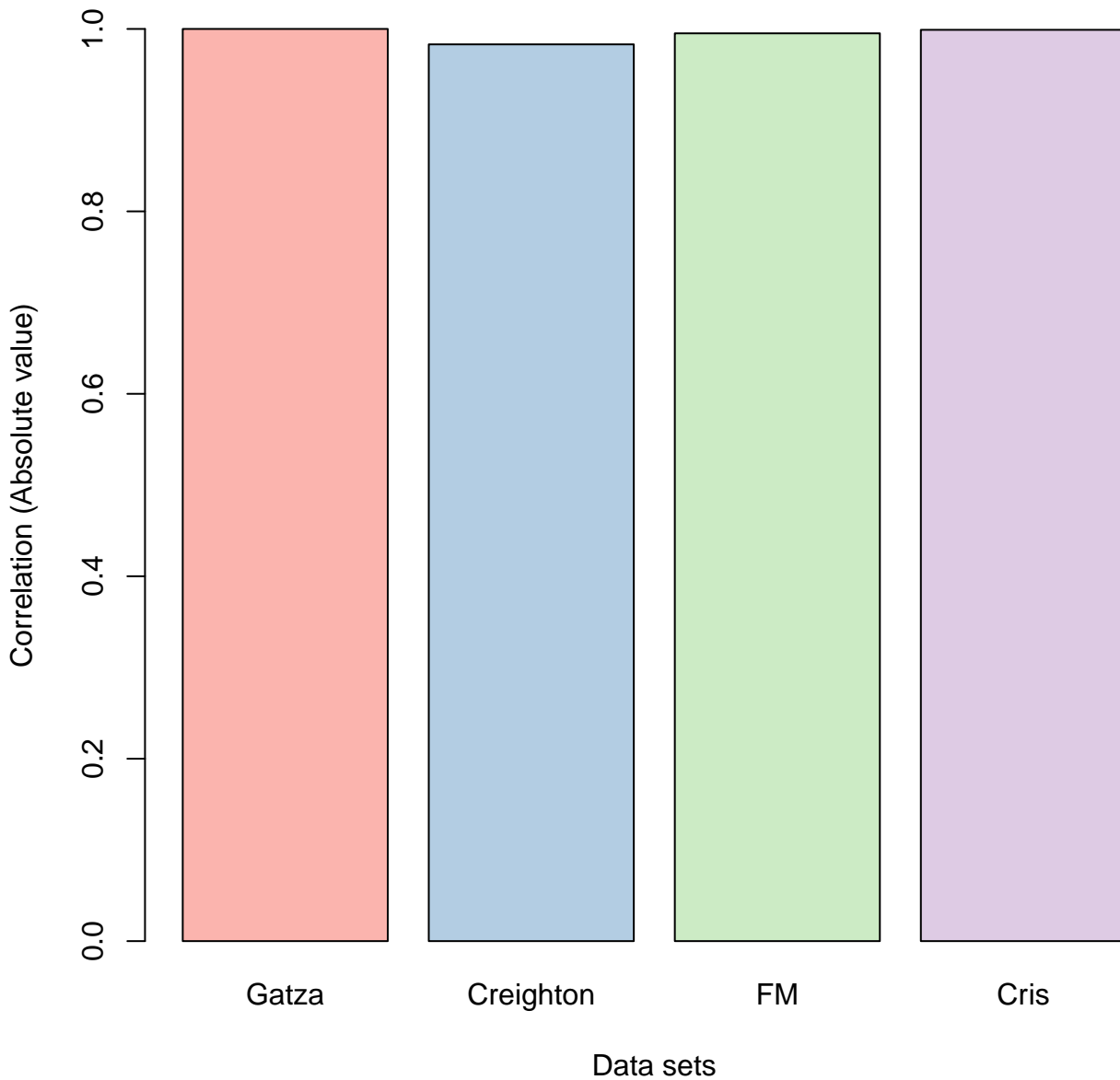
ER



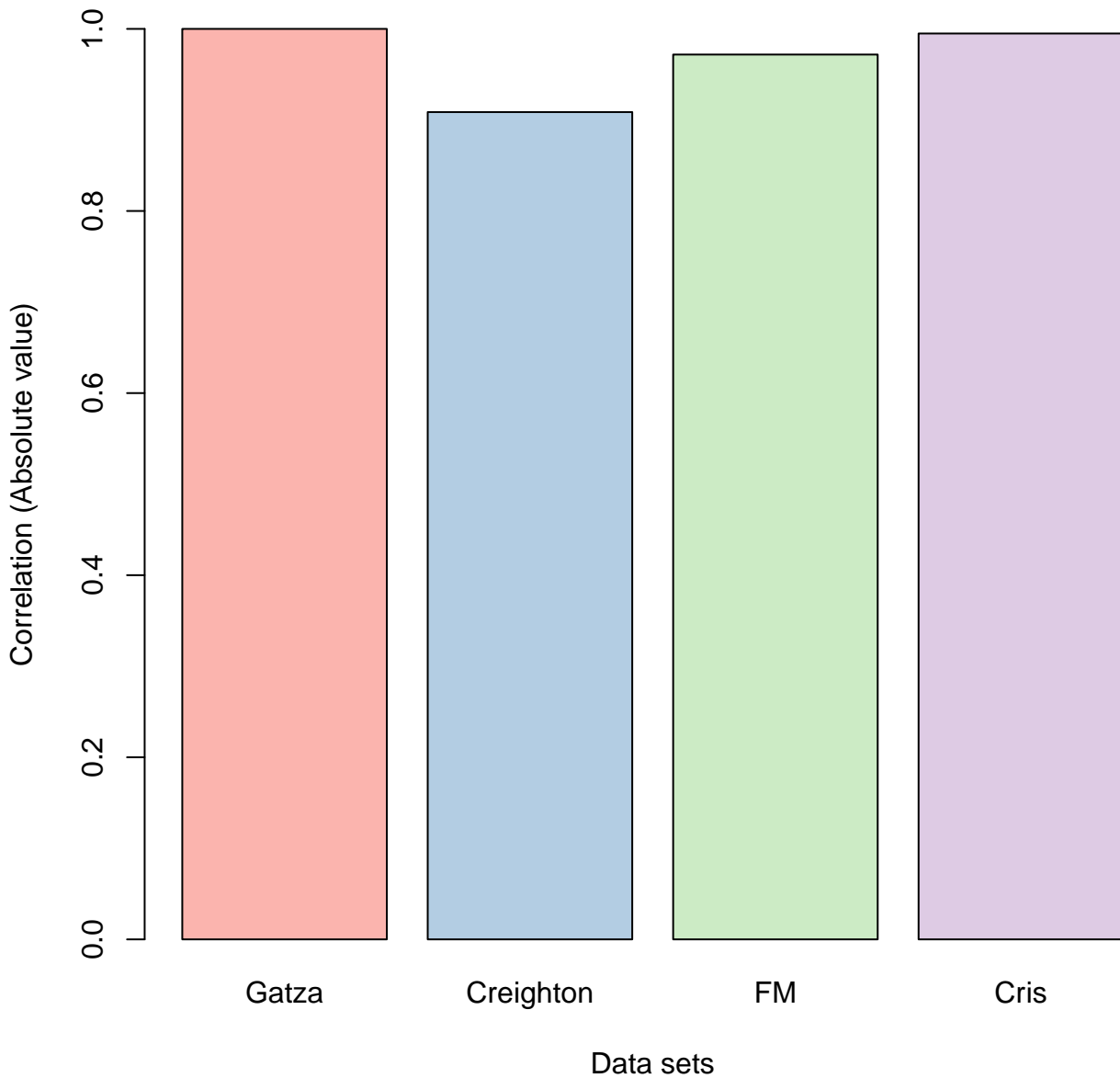
## HER2



# IFNA

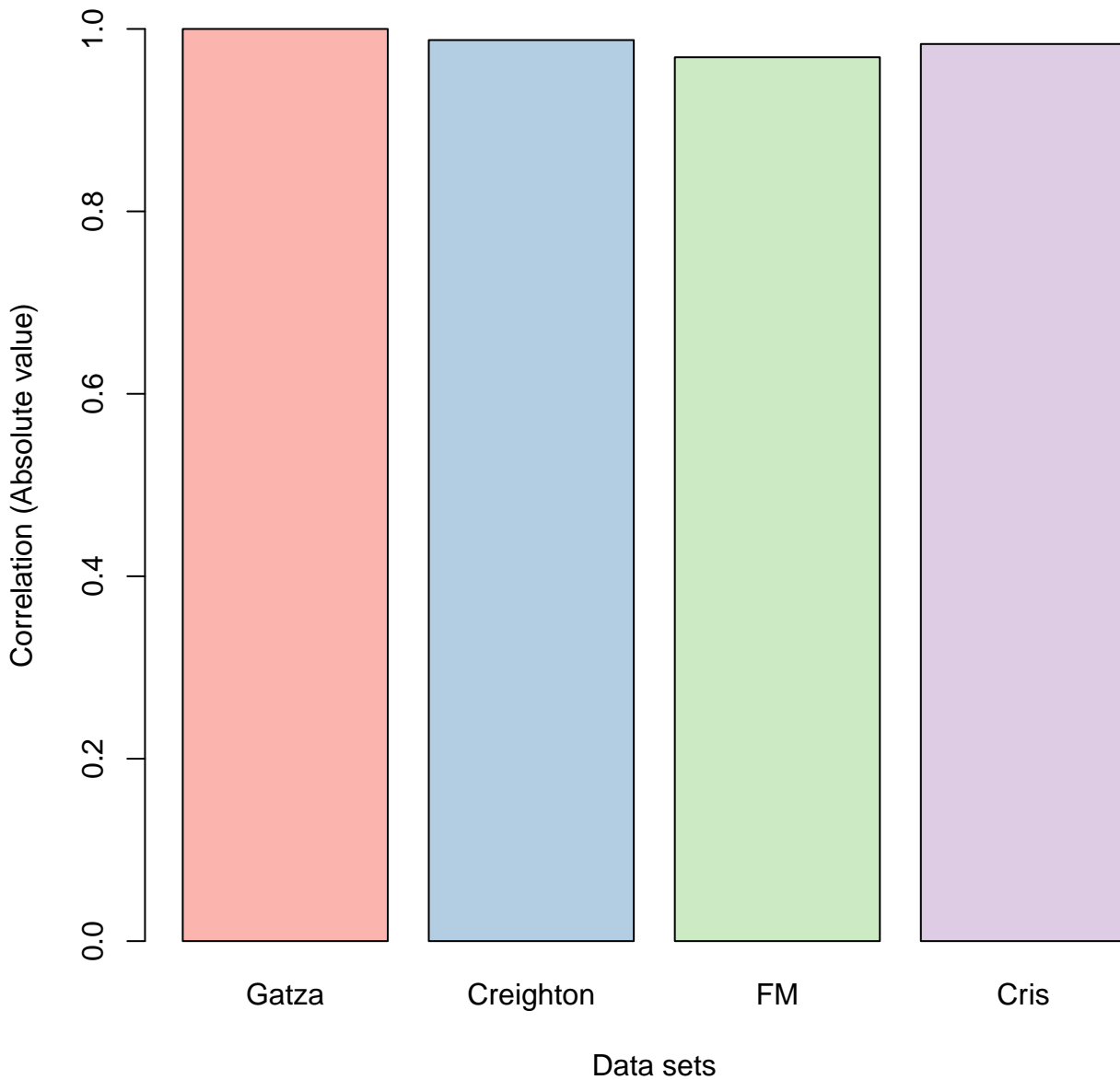


## IFNG

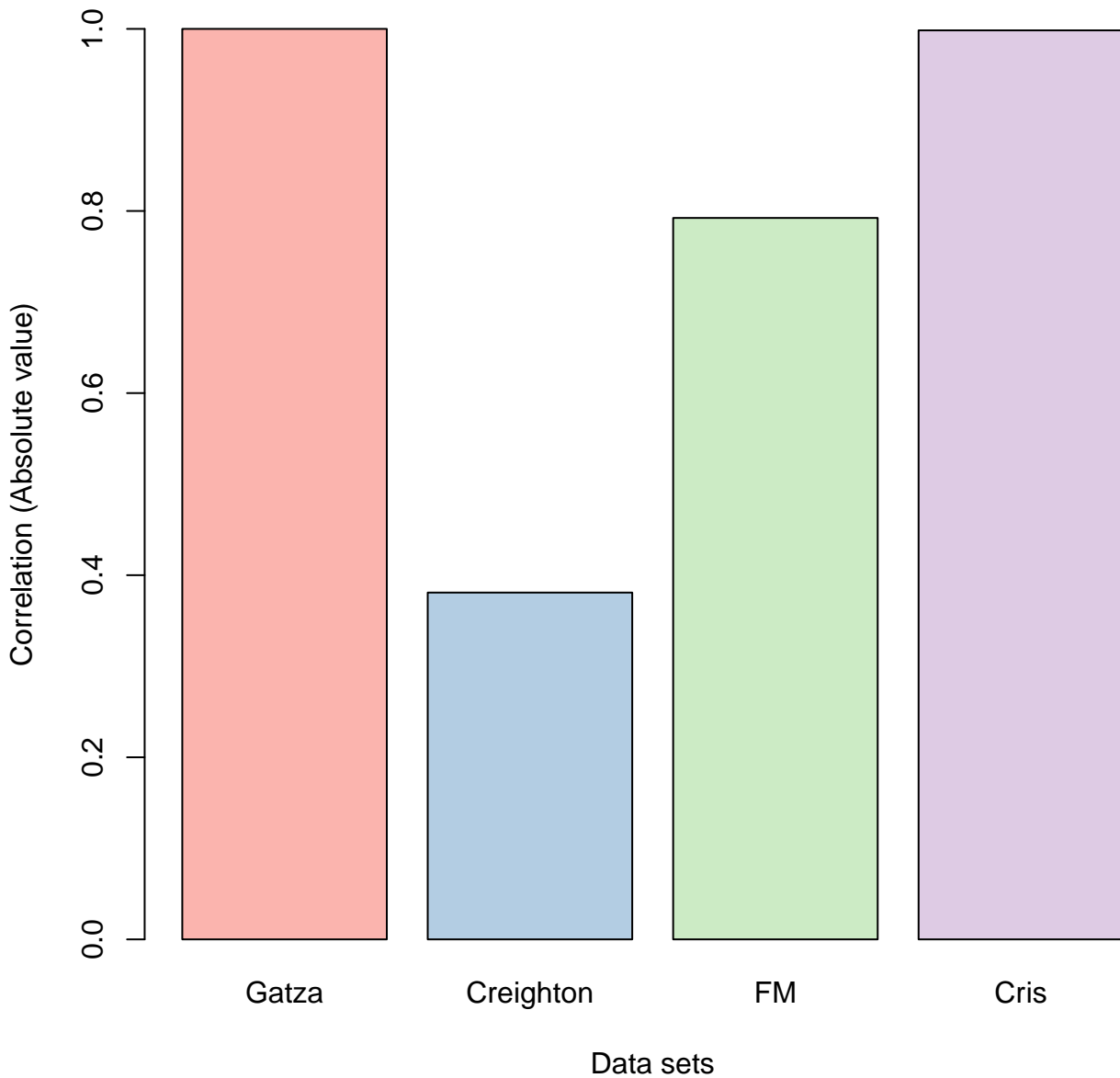




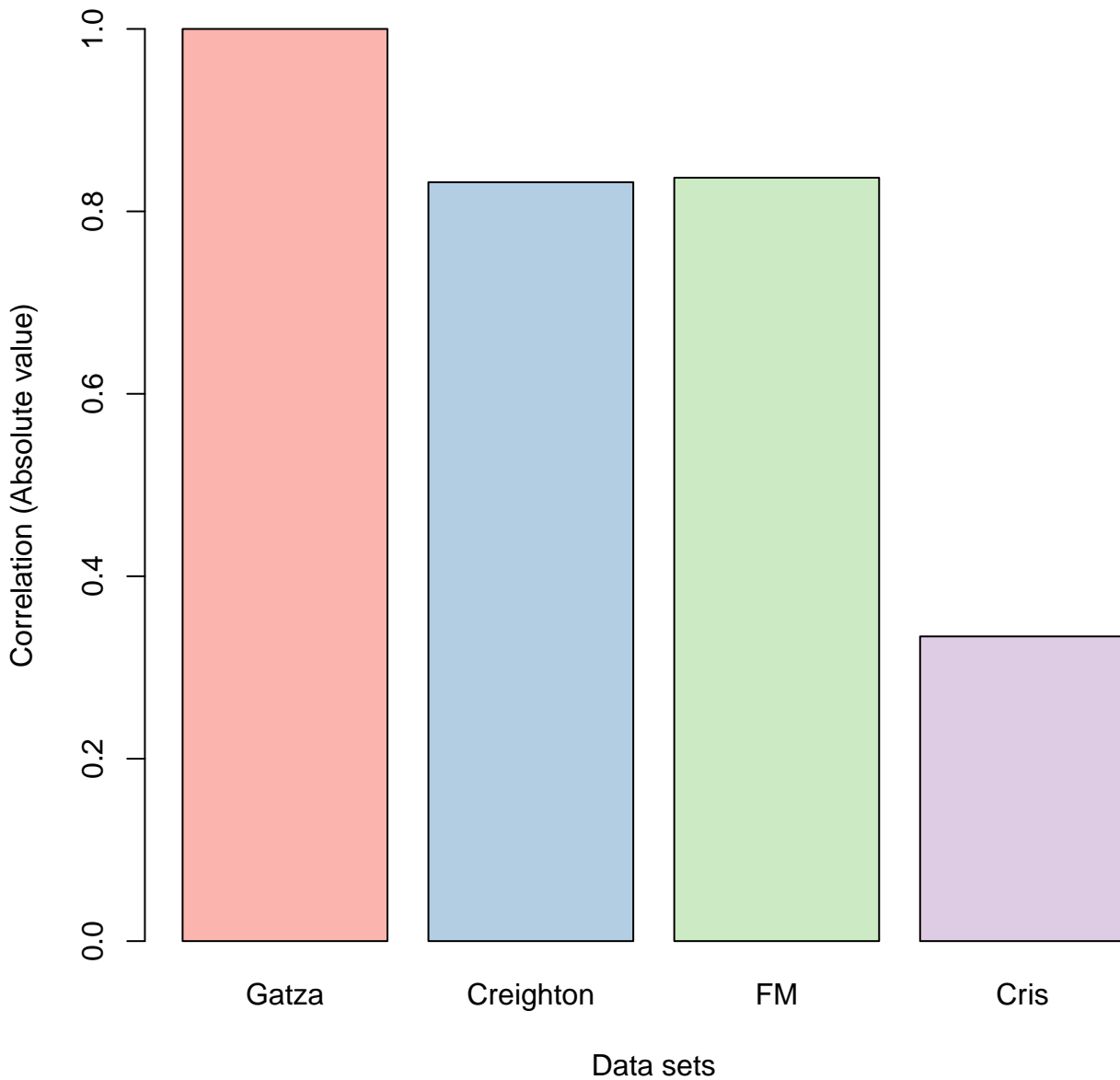
# MYC



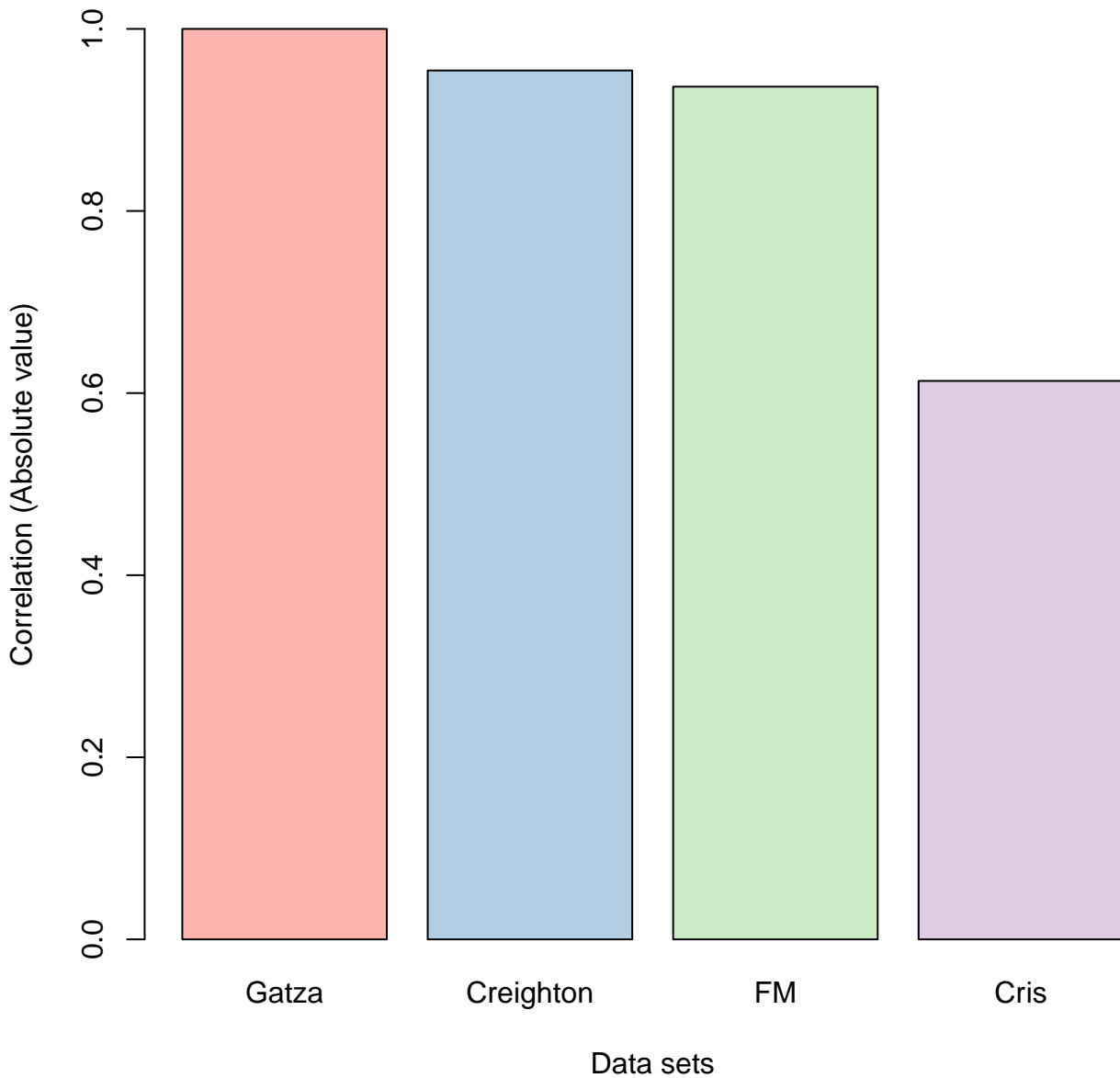
**P53**



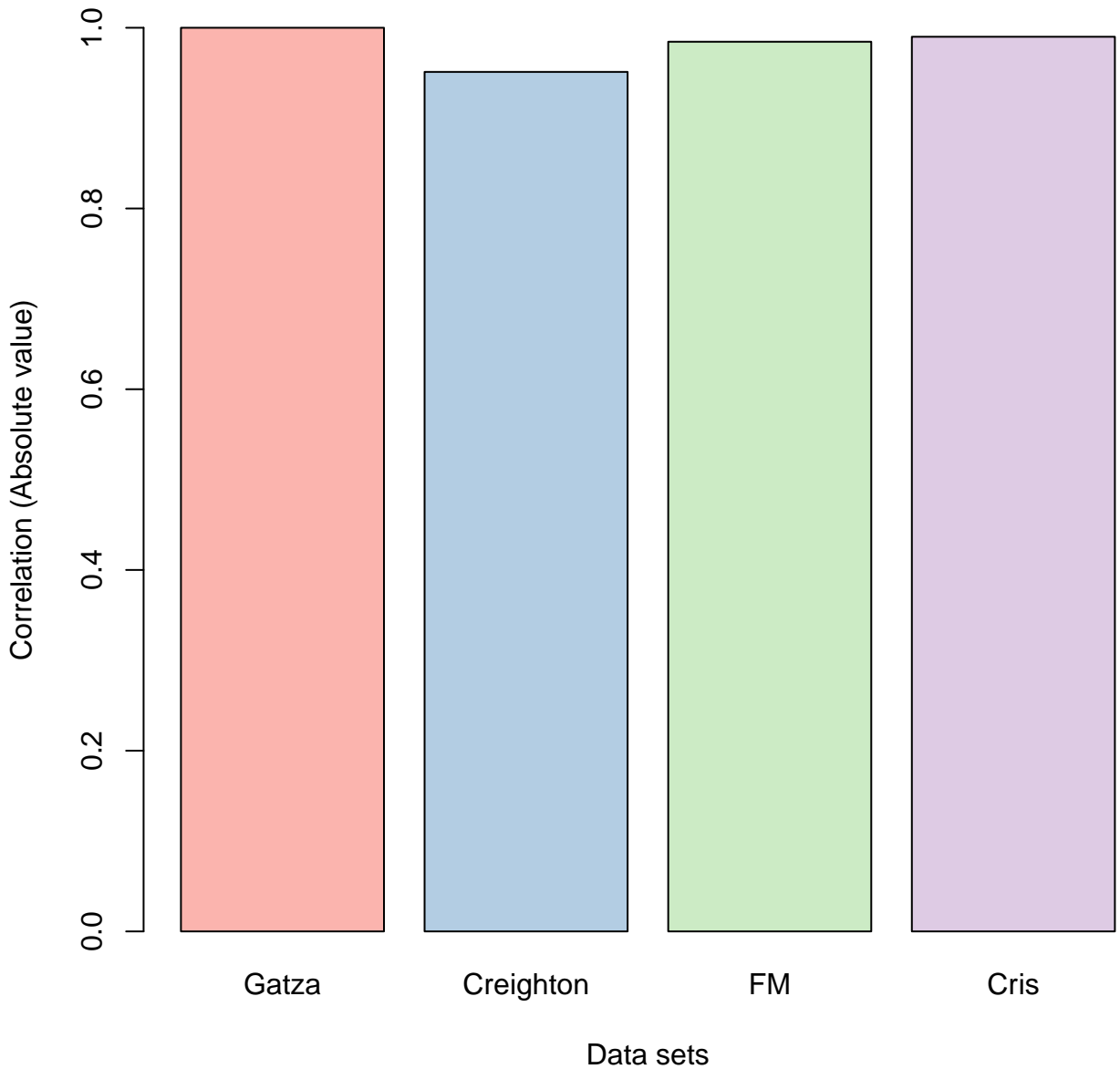
**P63**



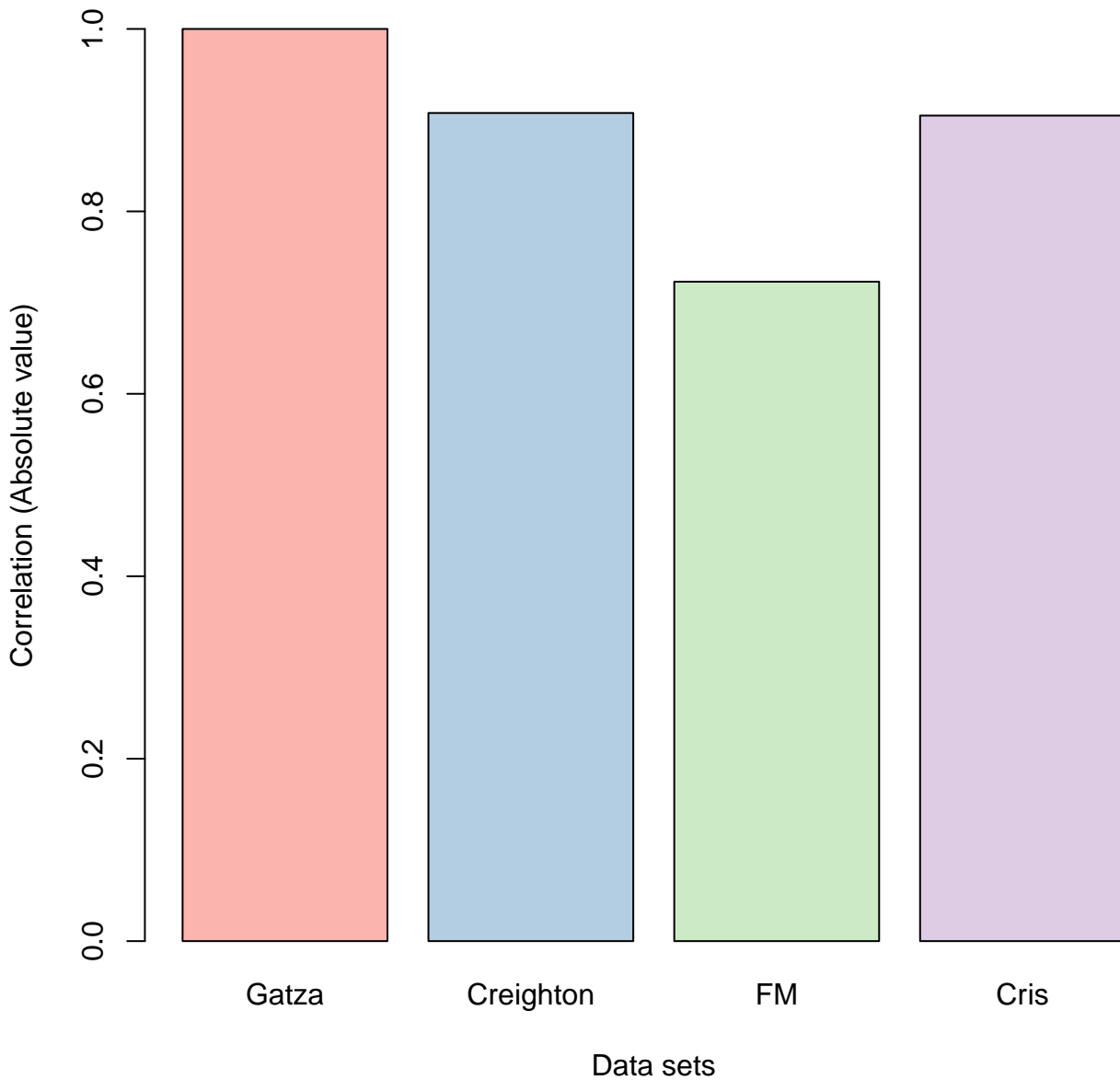
# PI3K



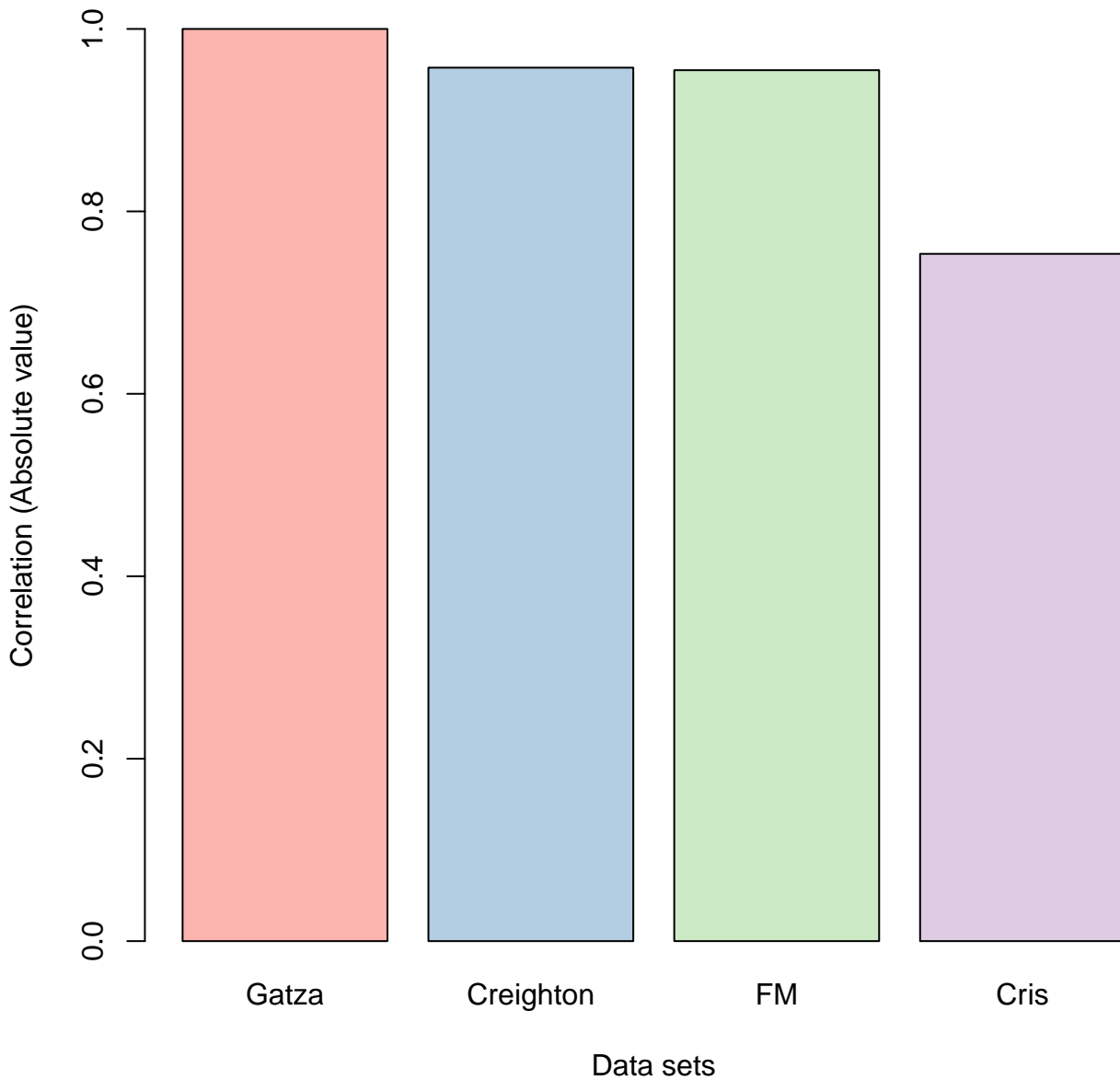
**PR**



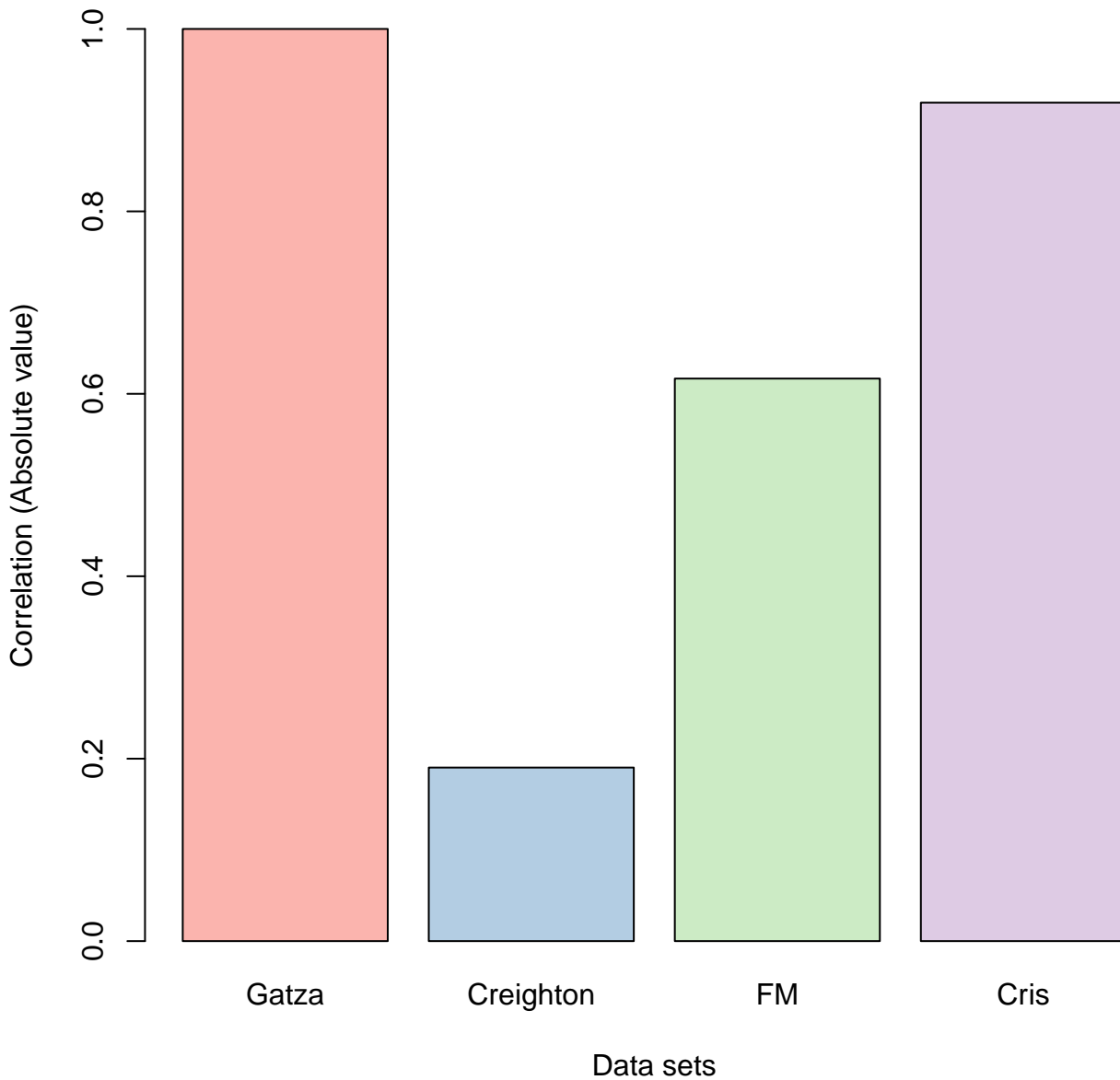
## RAS



## SRC

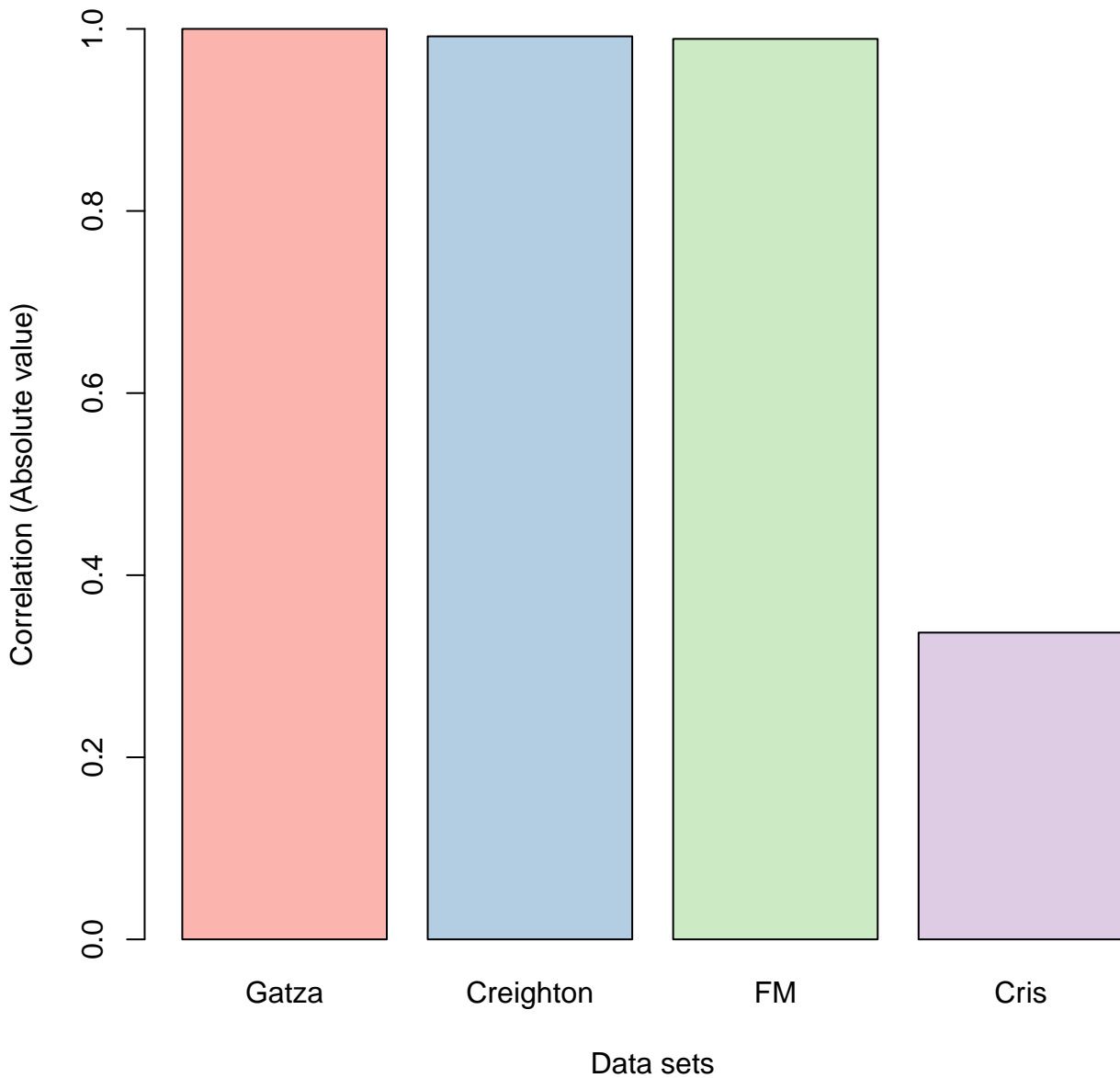


# STAT3

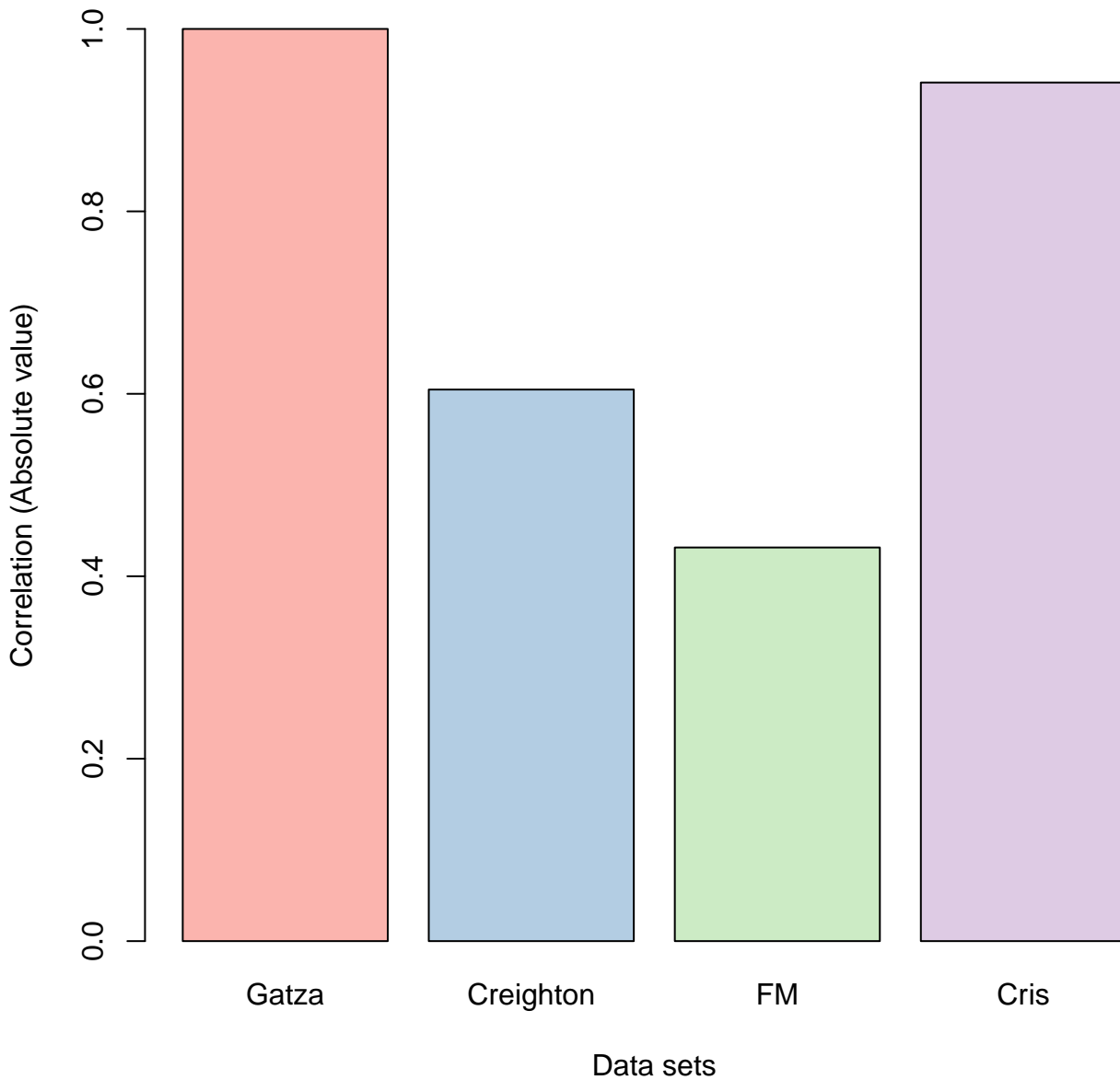




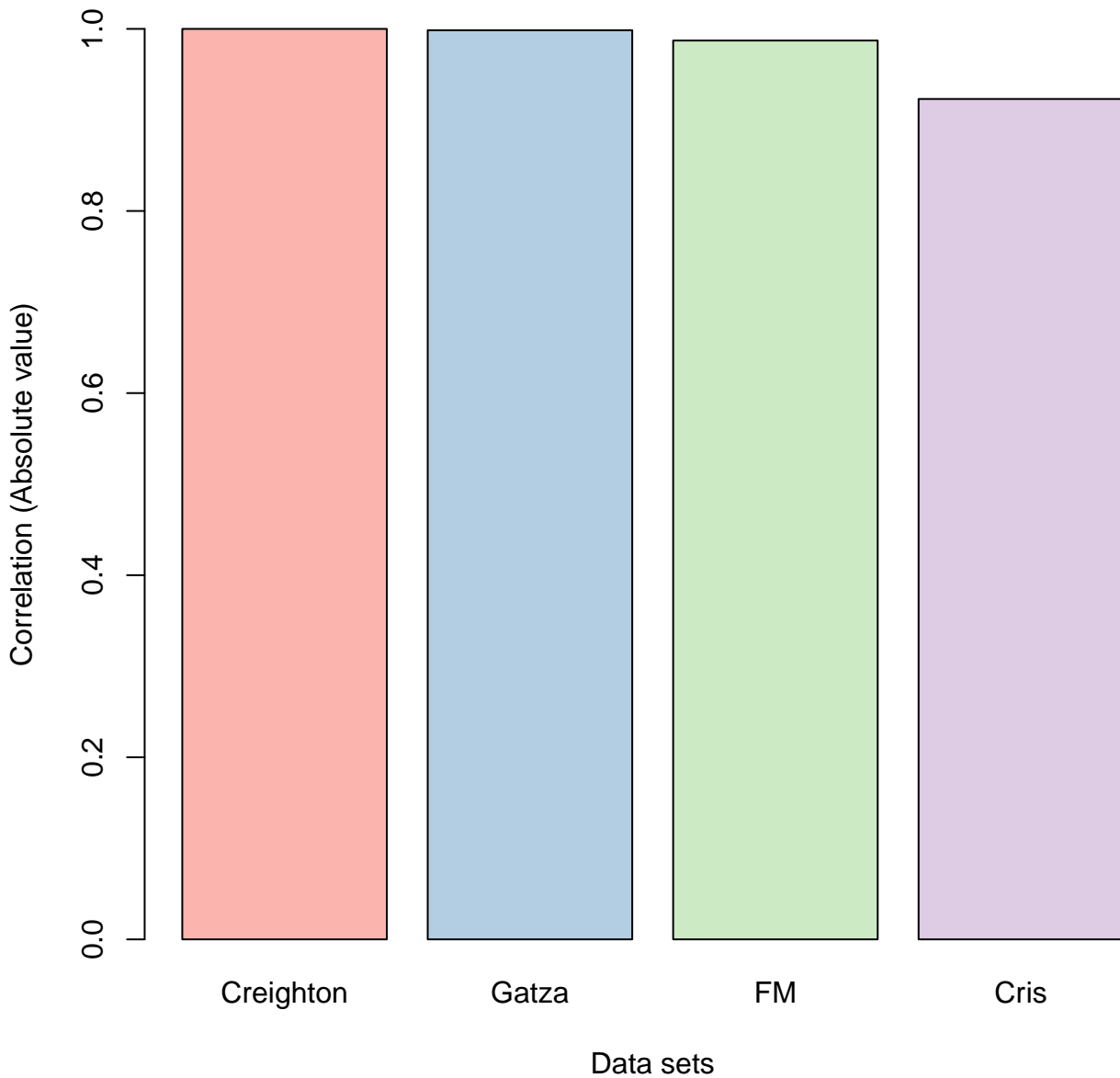
# TGFB



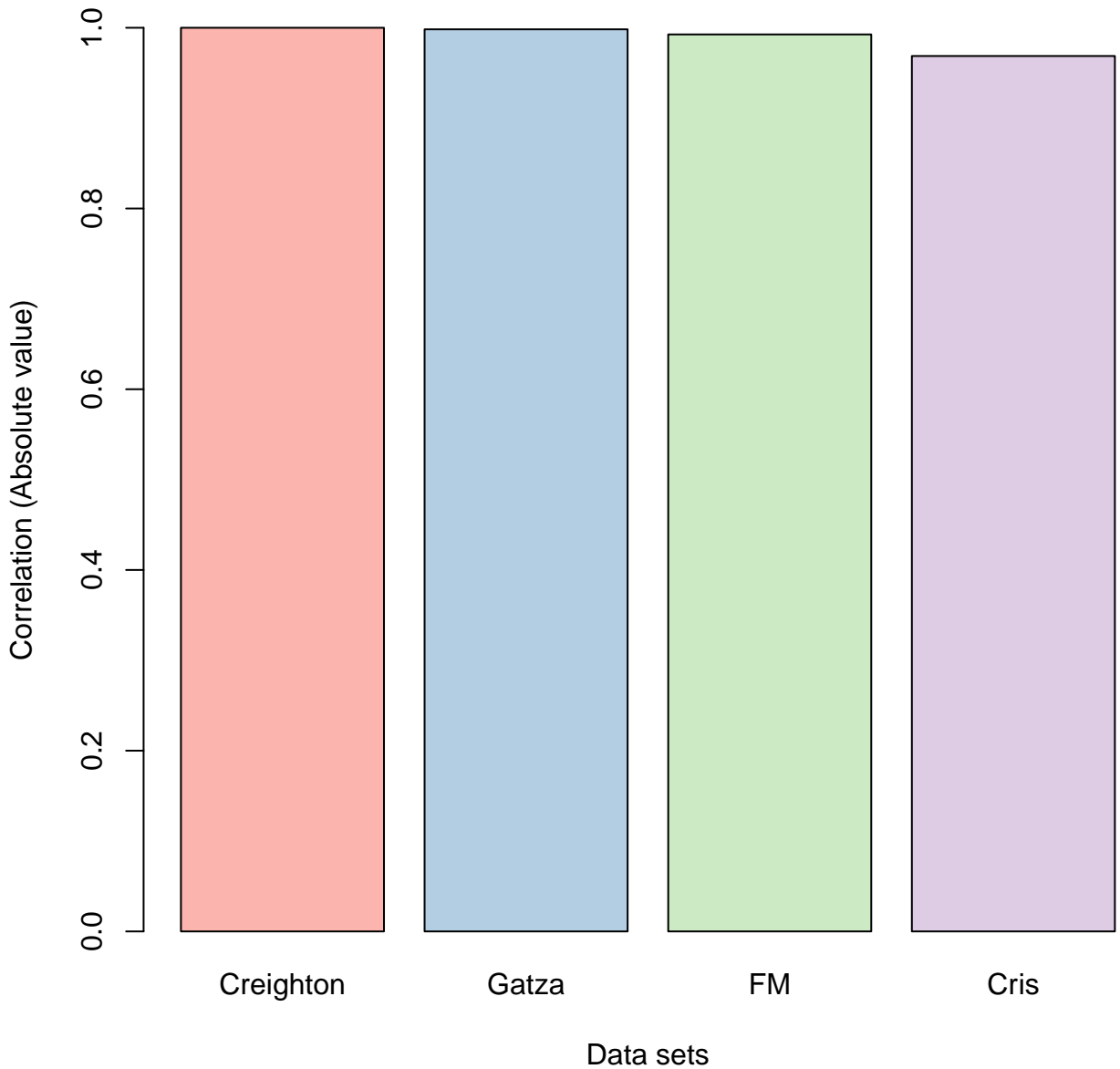
# TNFA

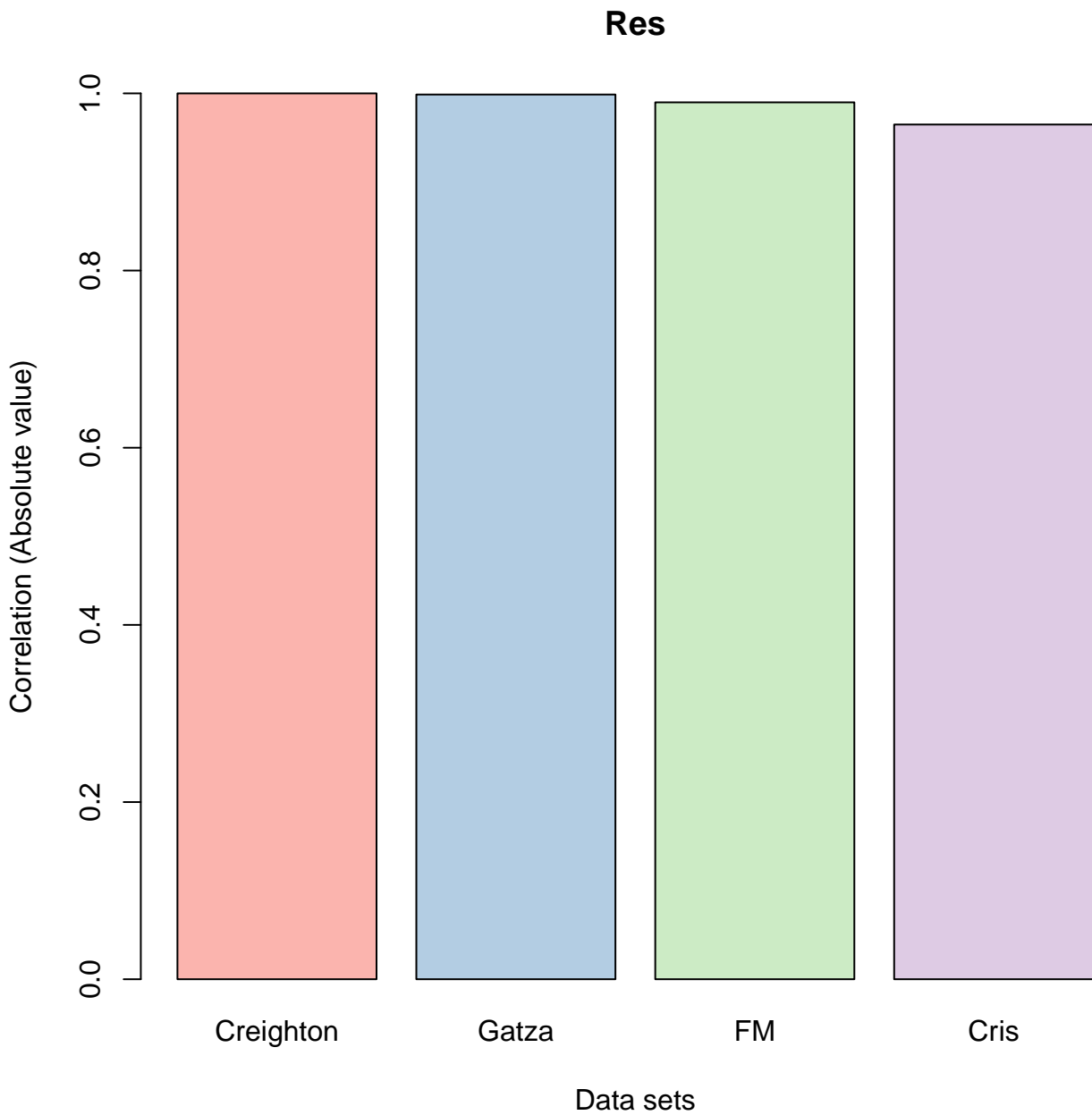


**Cr**

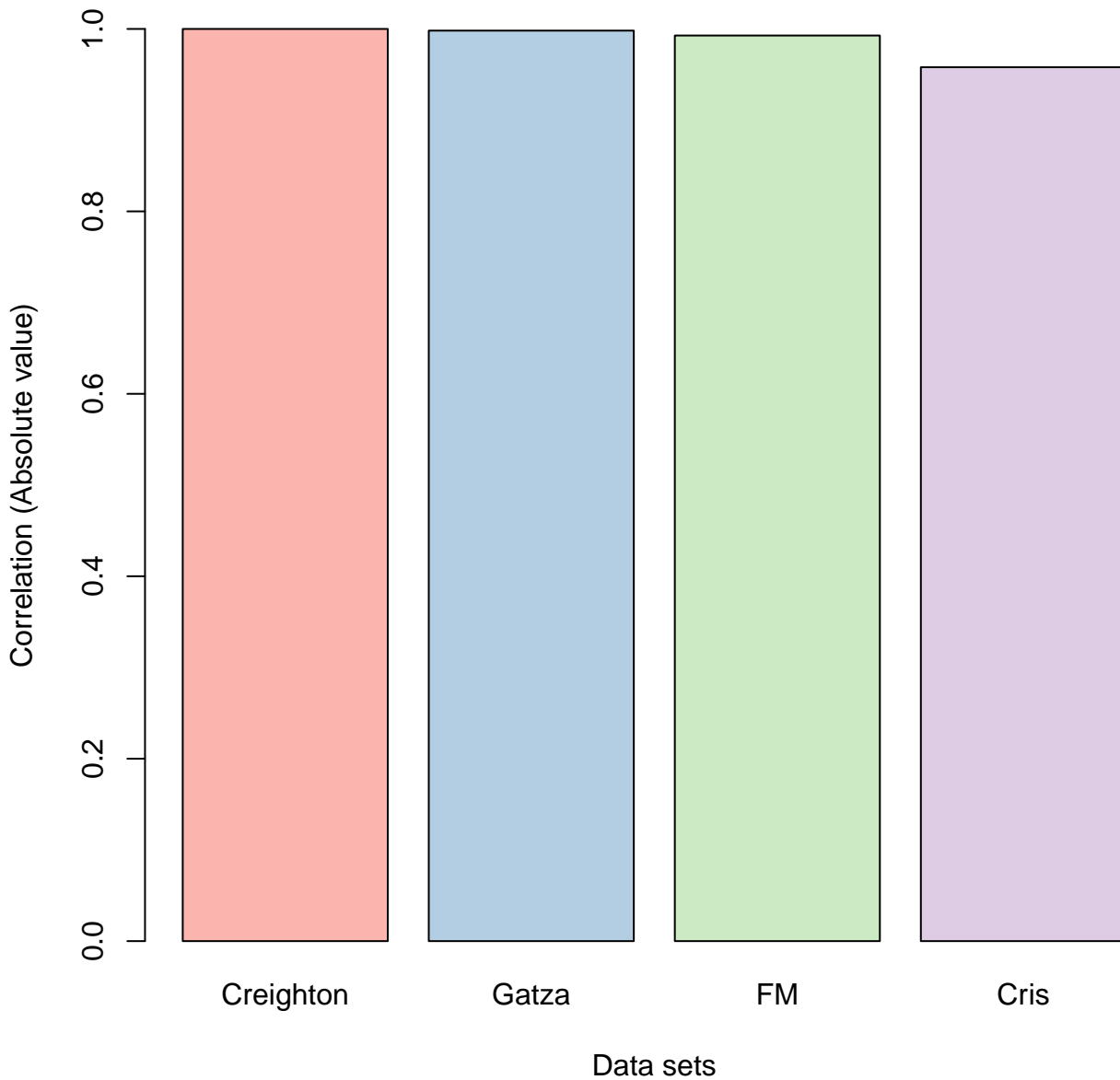


# CrOI

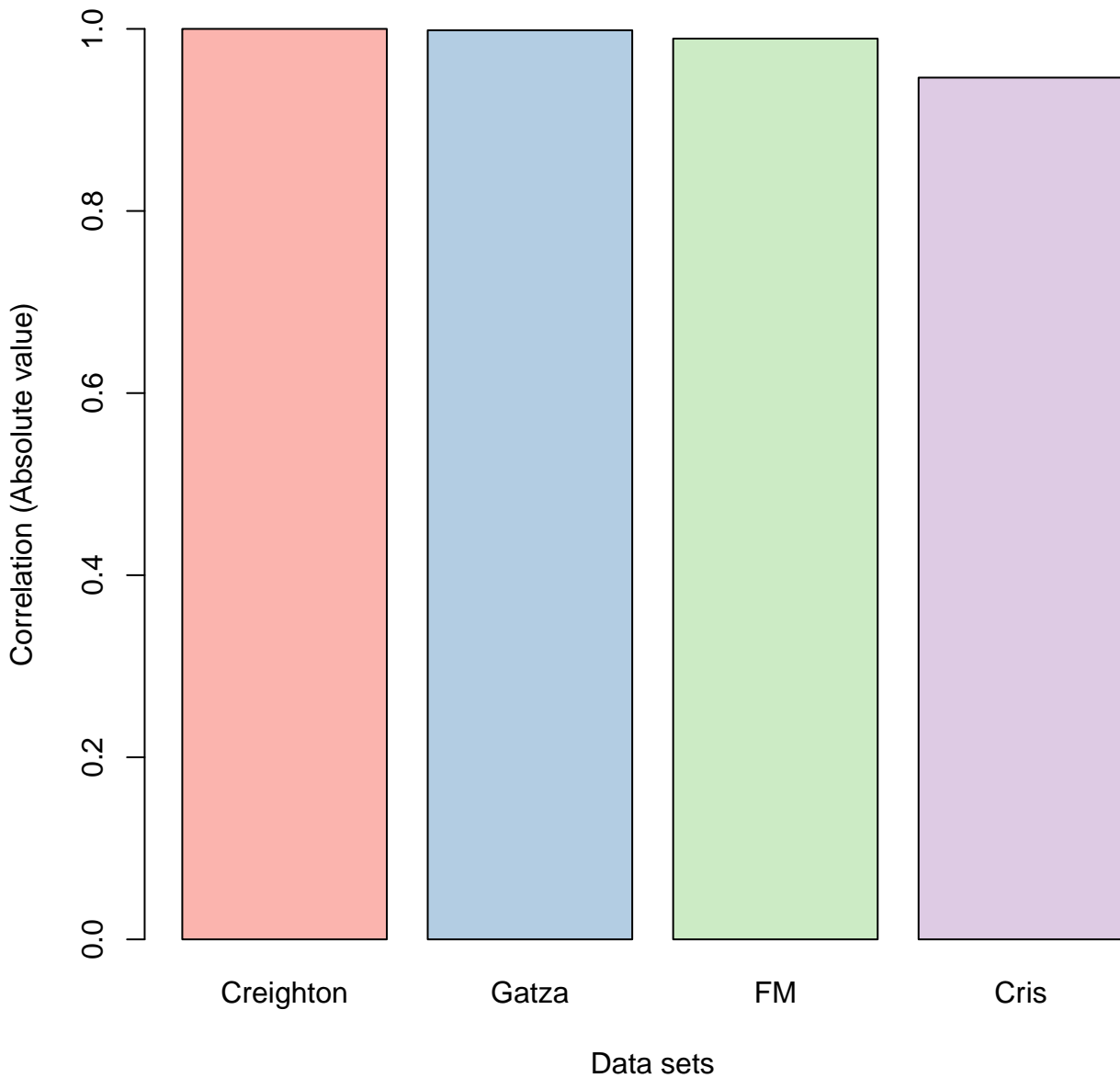




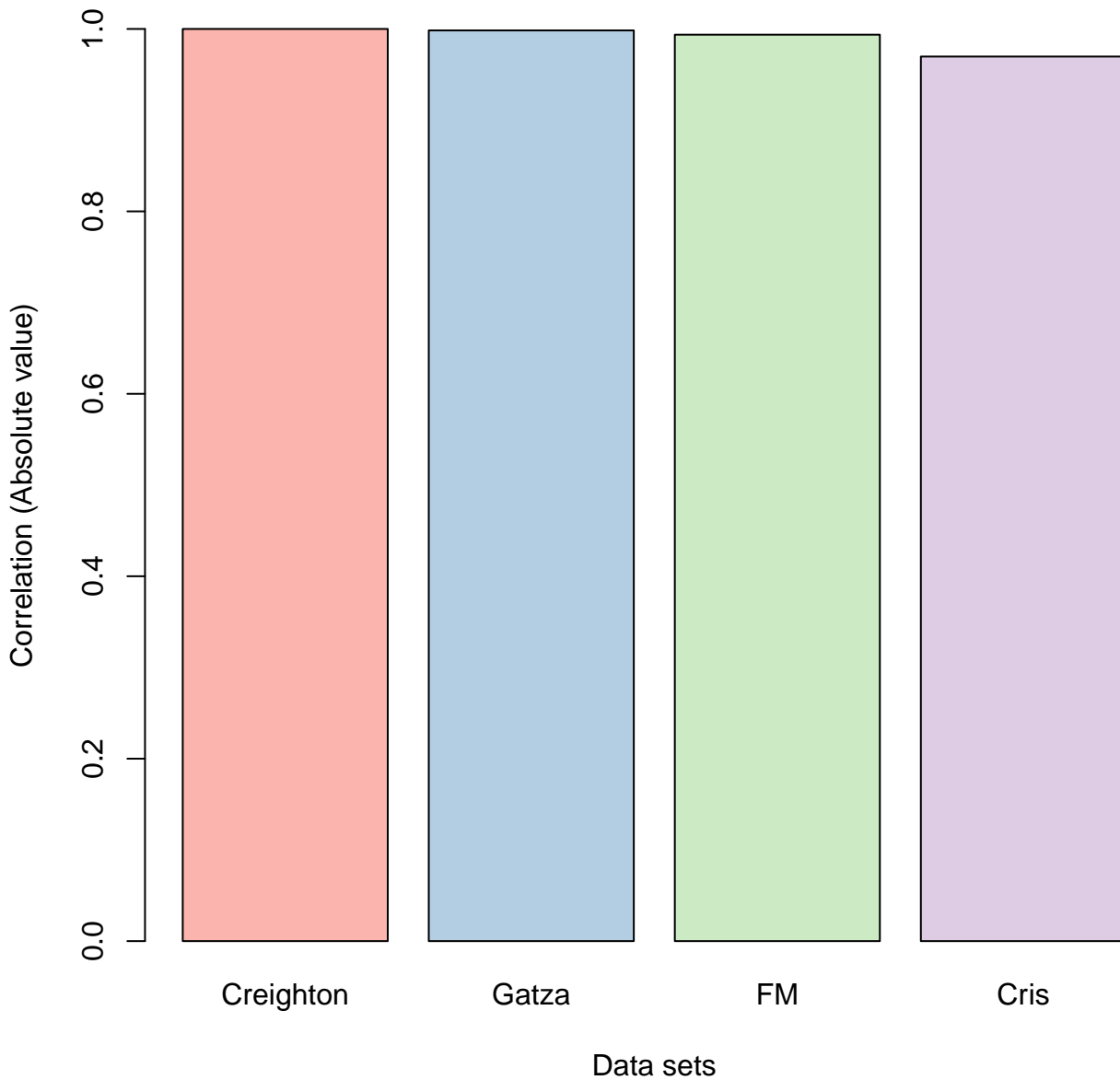
# ResOI



**Ca**

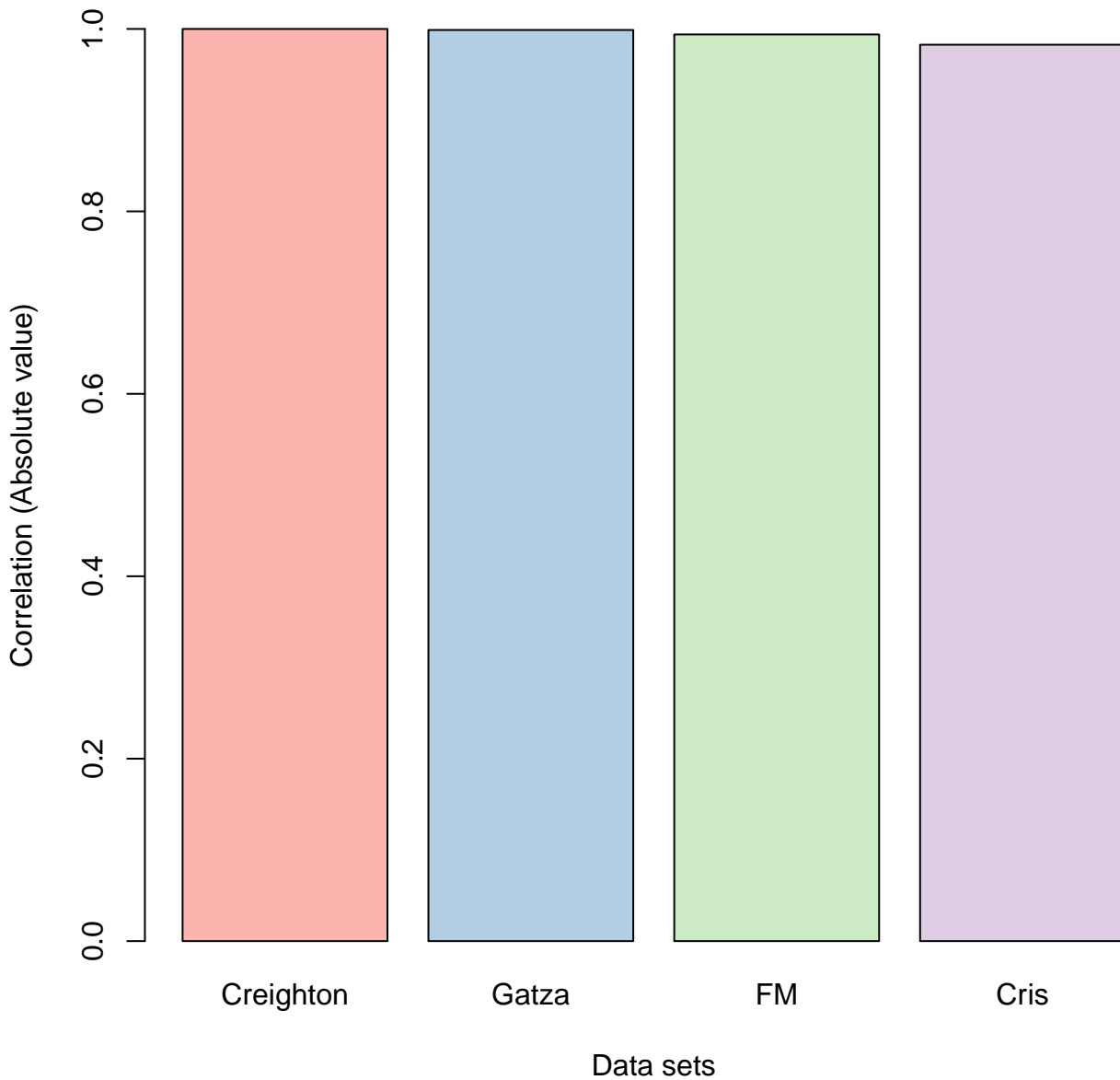


# CaOI

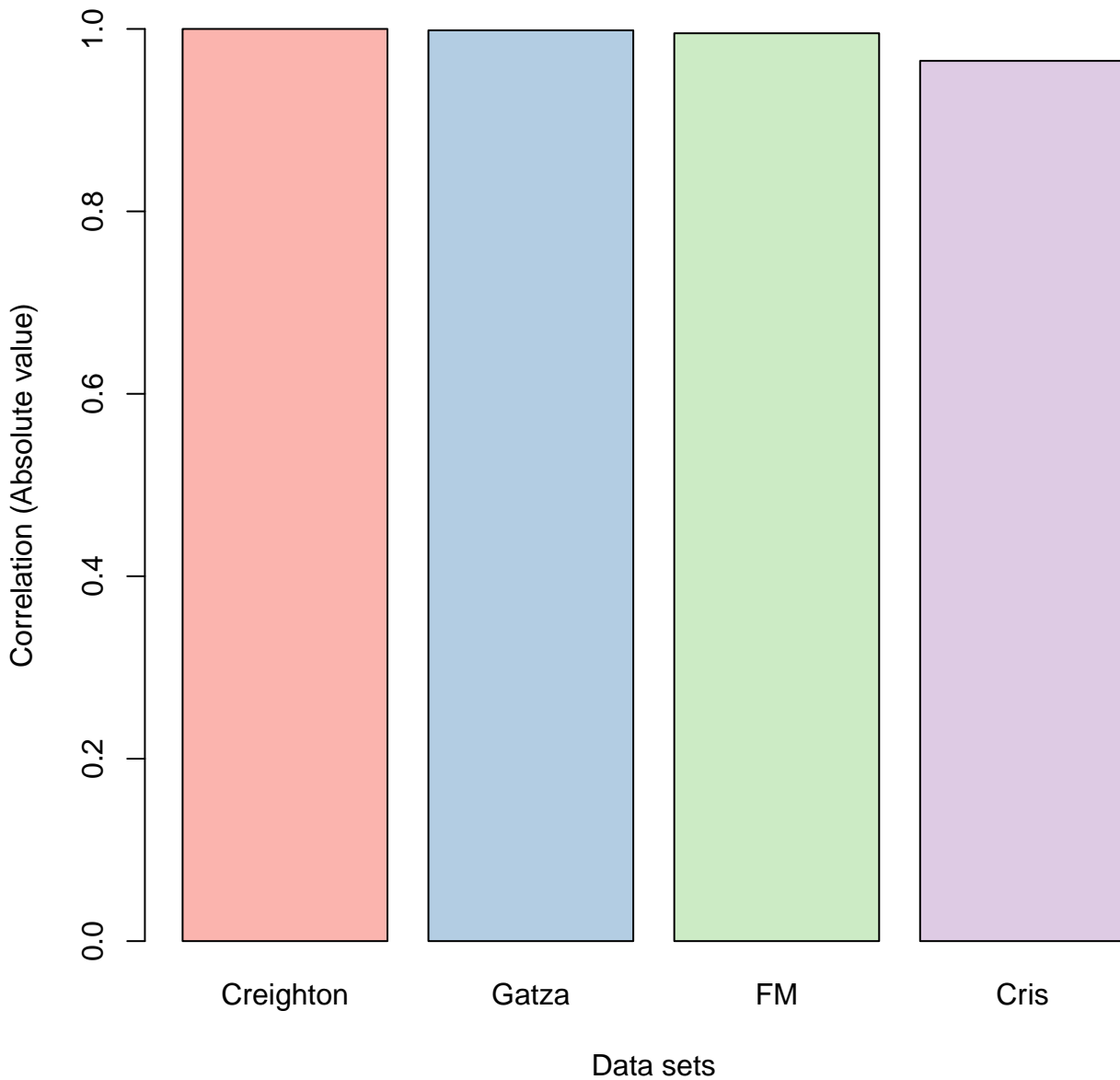




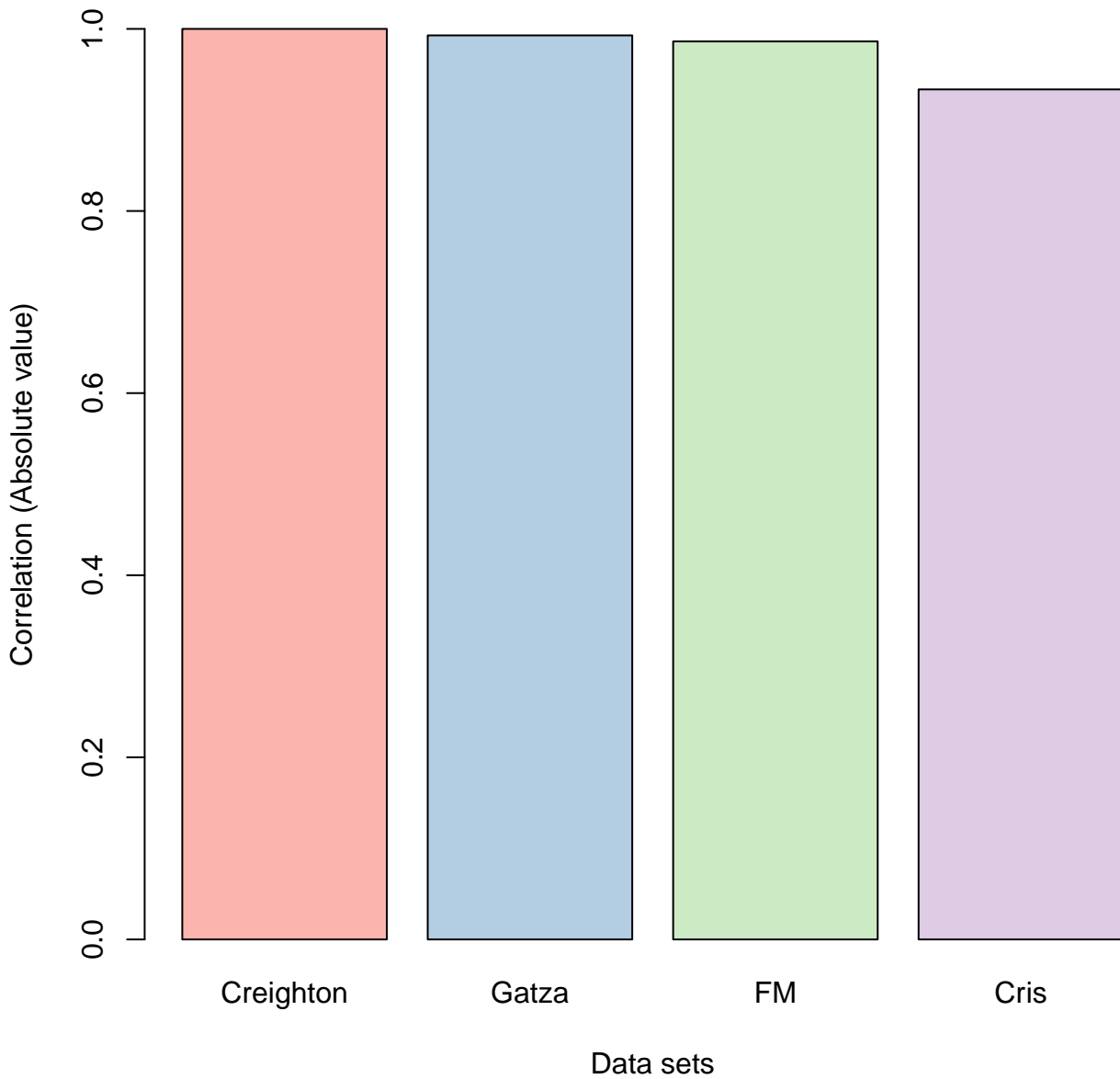
## CaRes



## CaResOI



Or



**FM**

