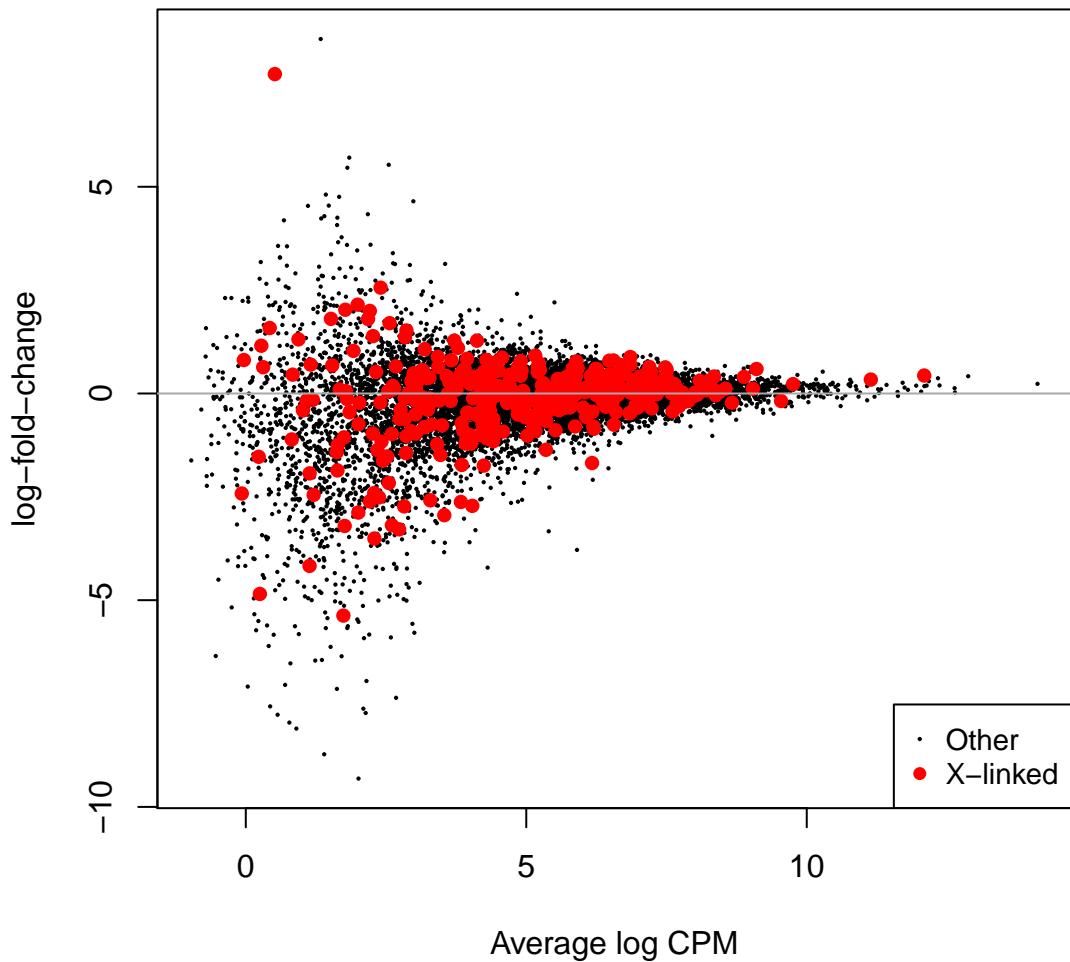
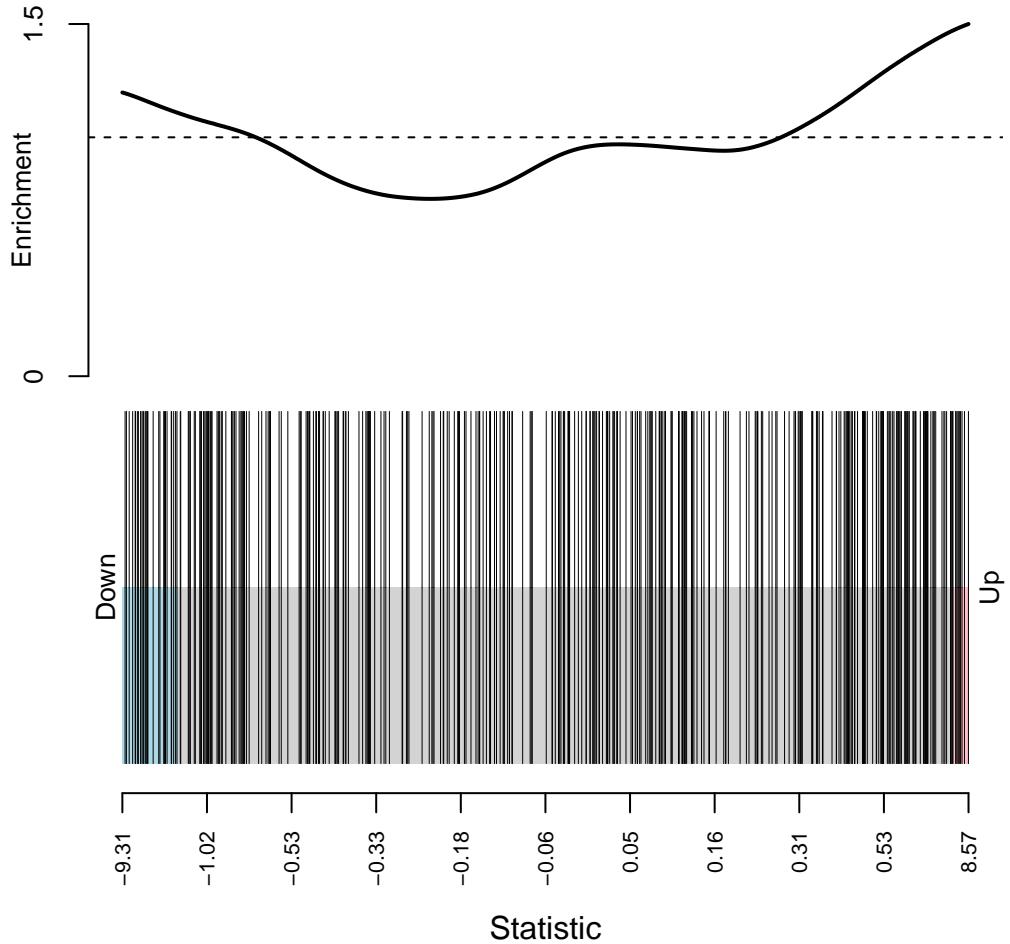


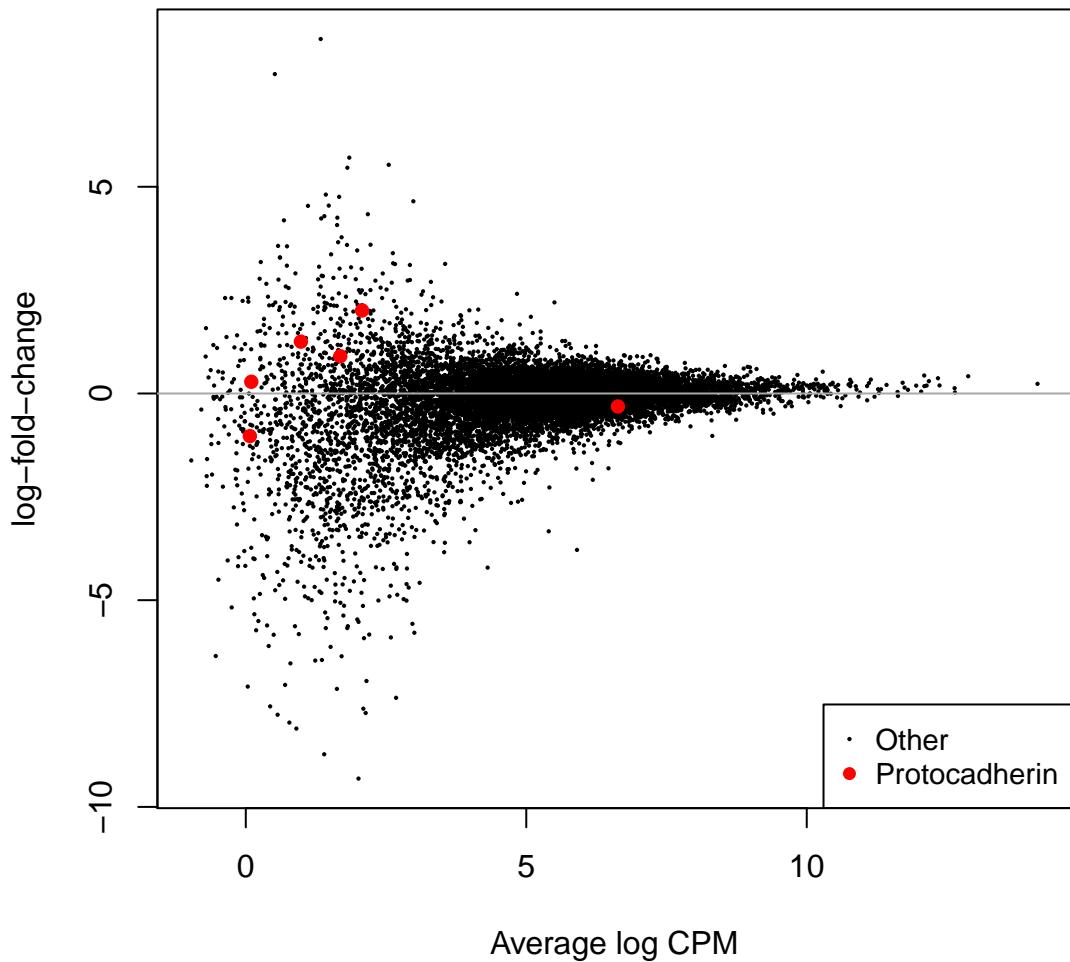
## X-linked



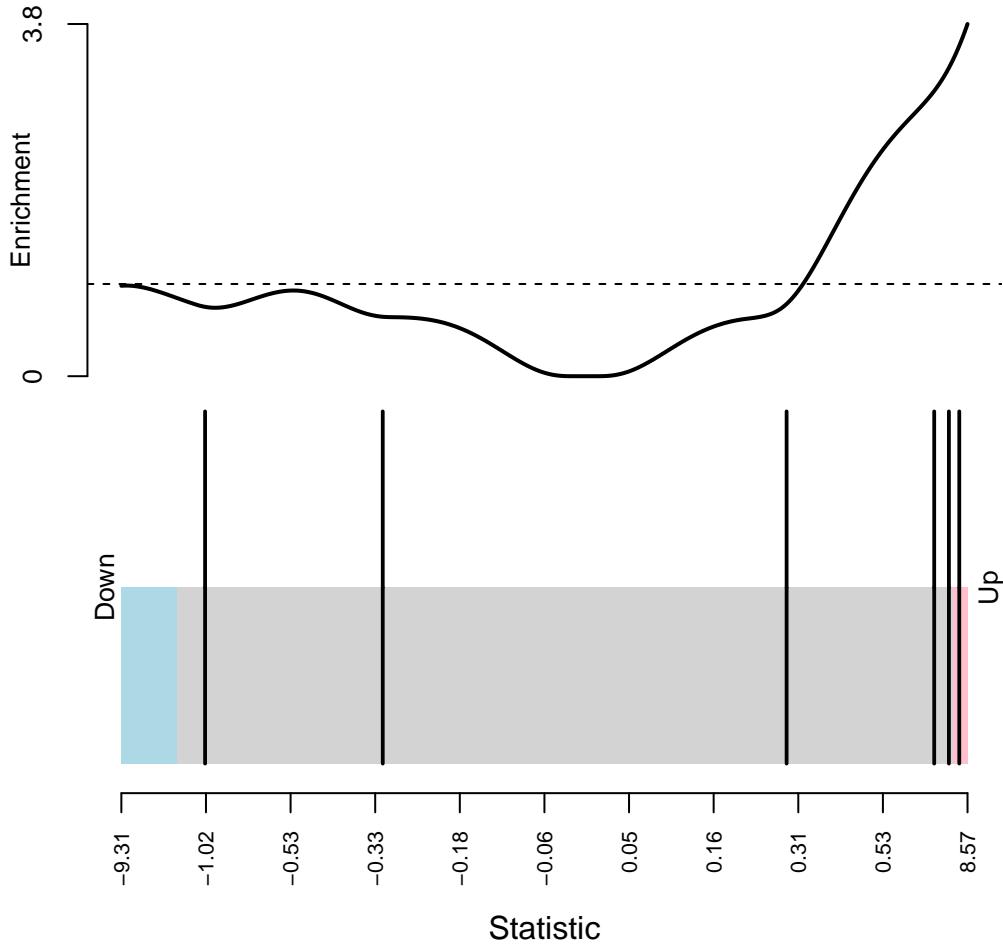
## X-linked



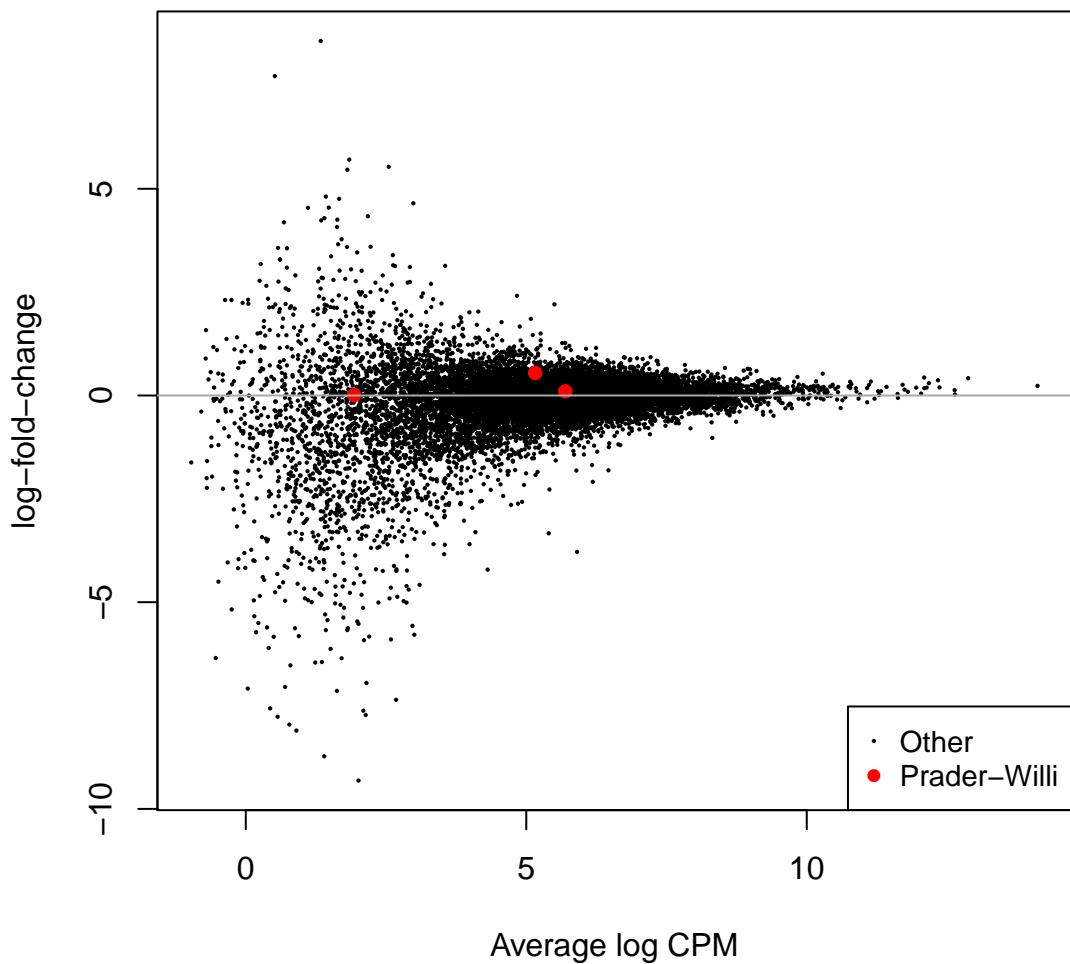
## Protocadherin



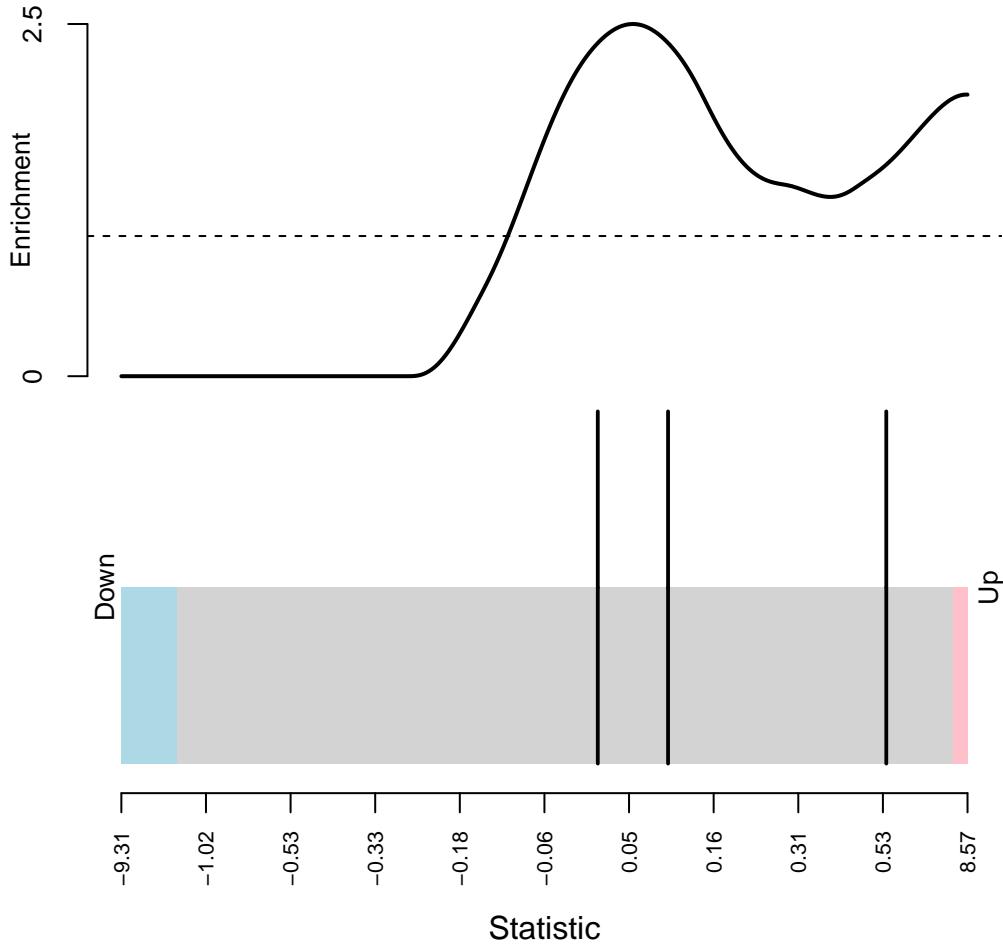
# Protocadherin



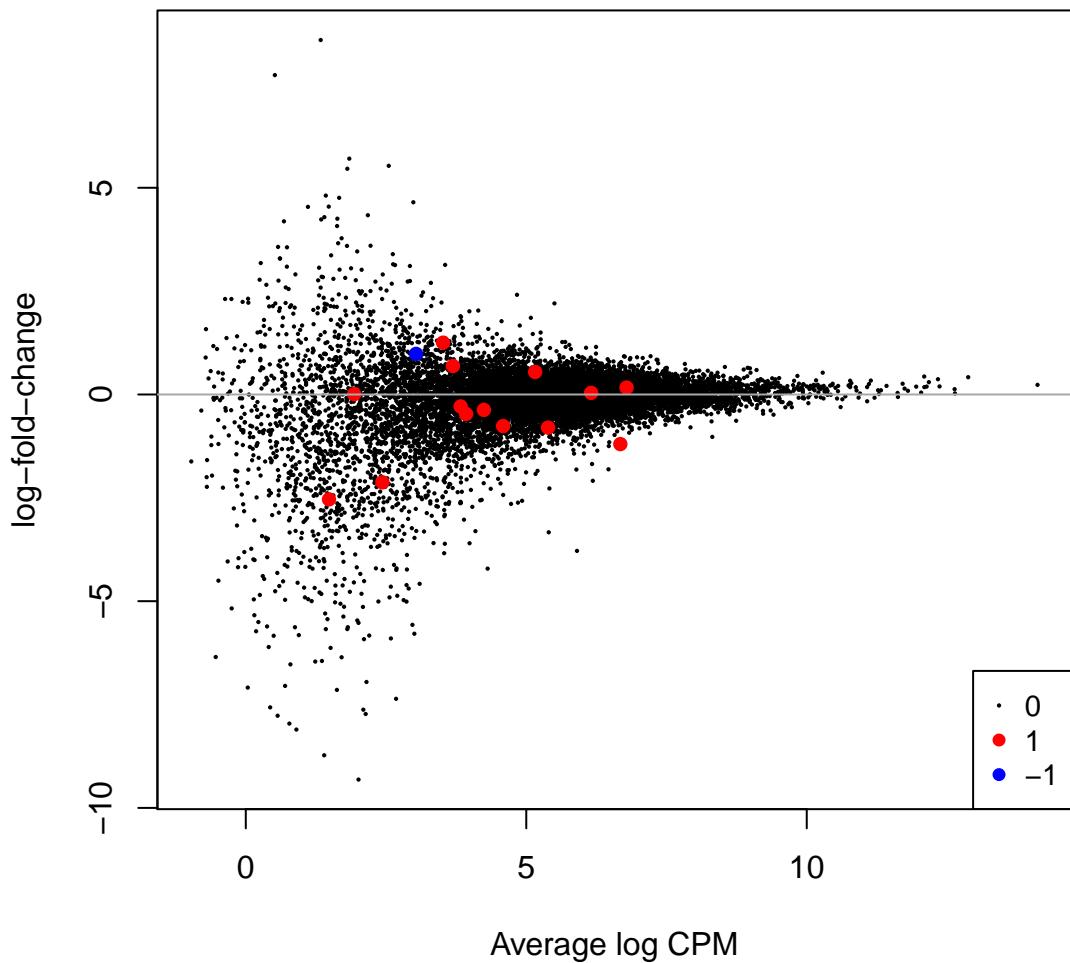
## Prader–Willi



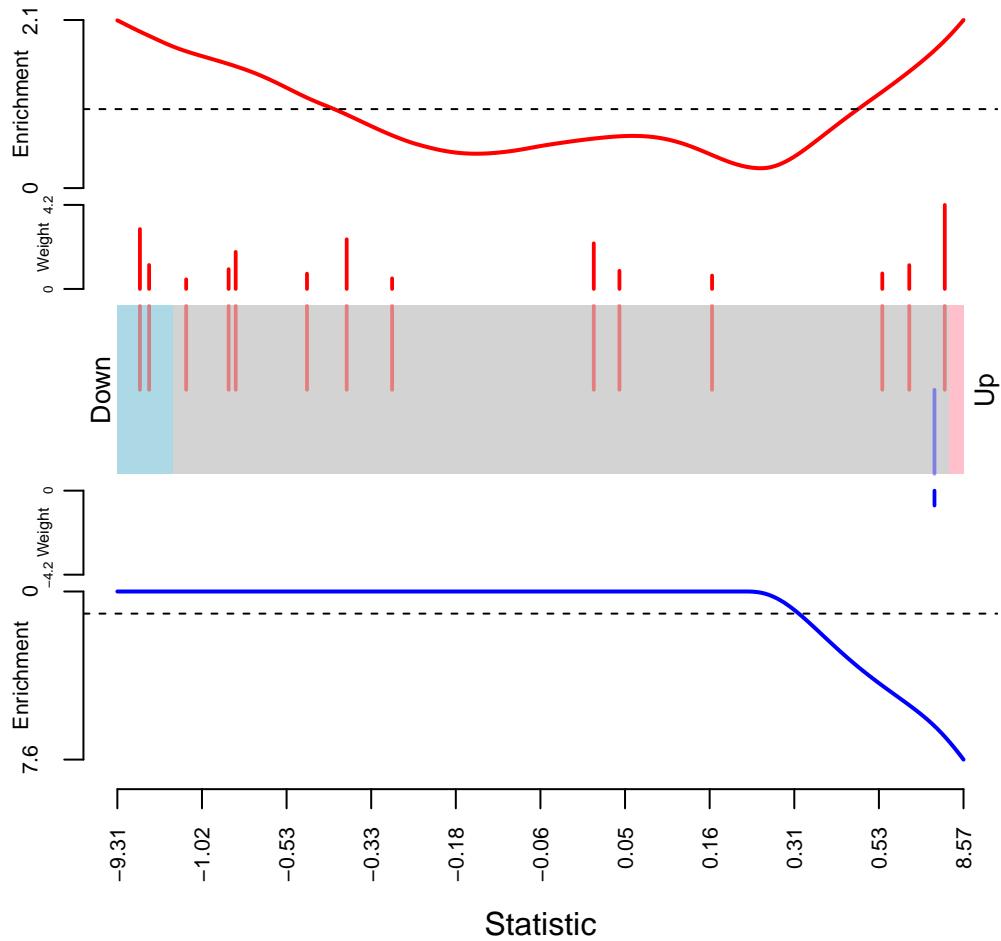
# Prader-Willi



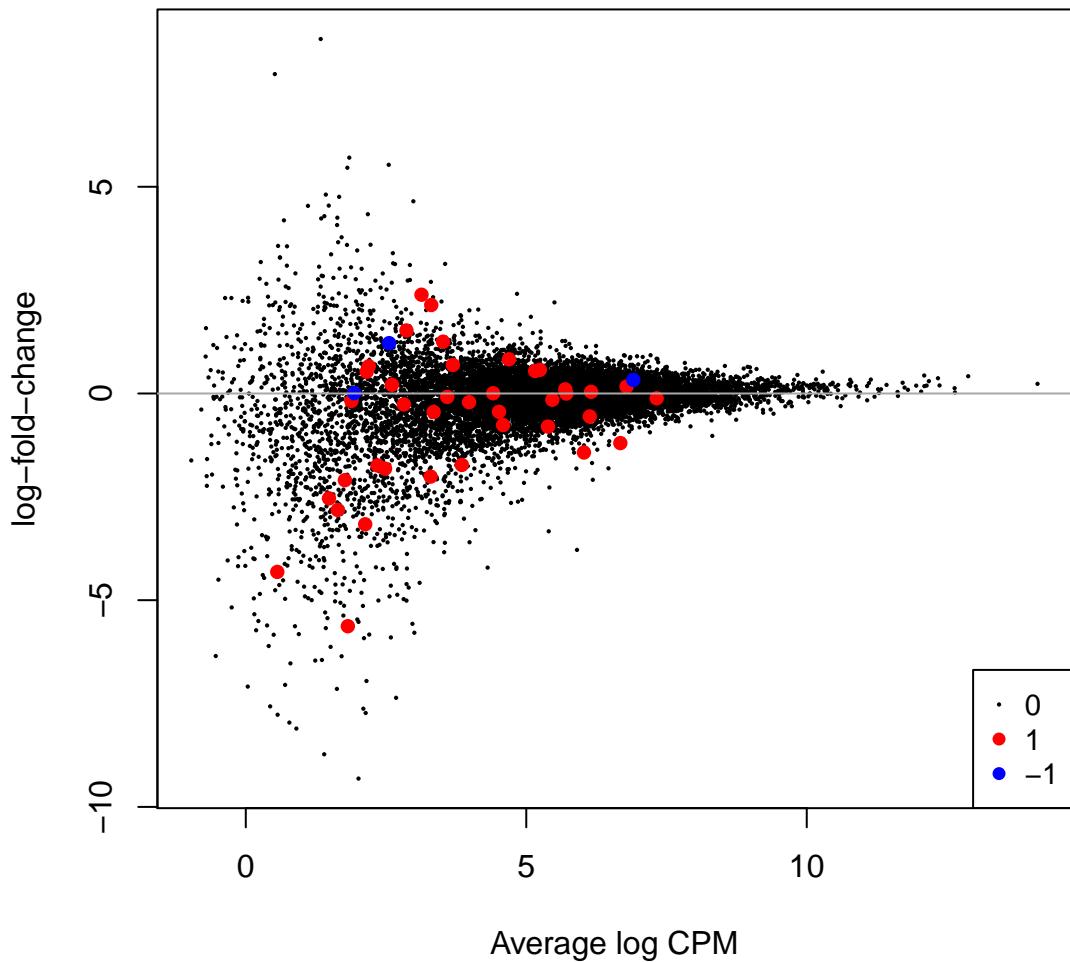
## Male: Het vs. Del



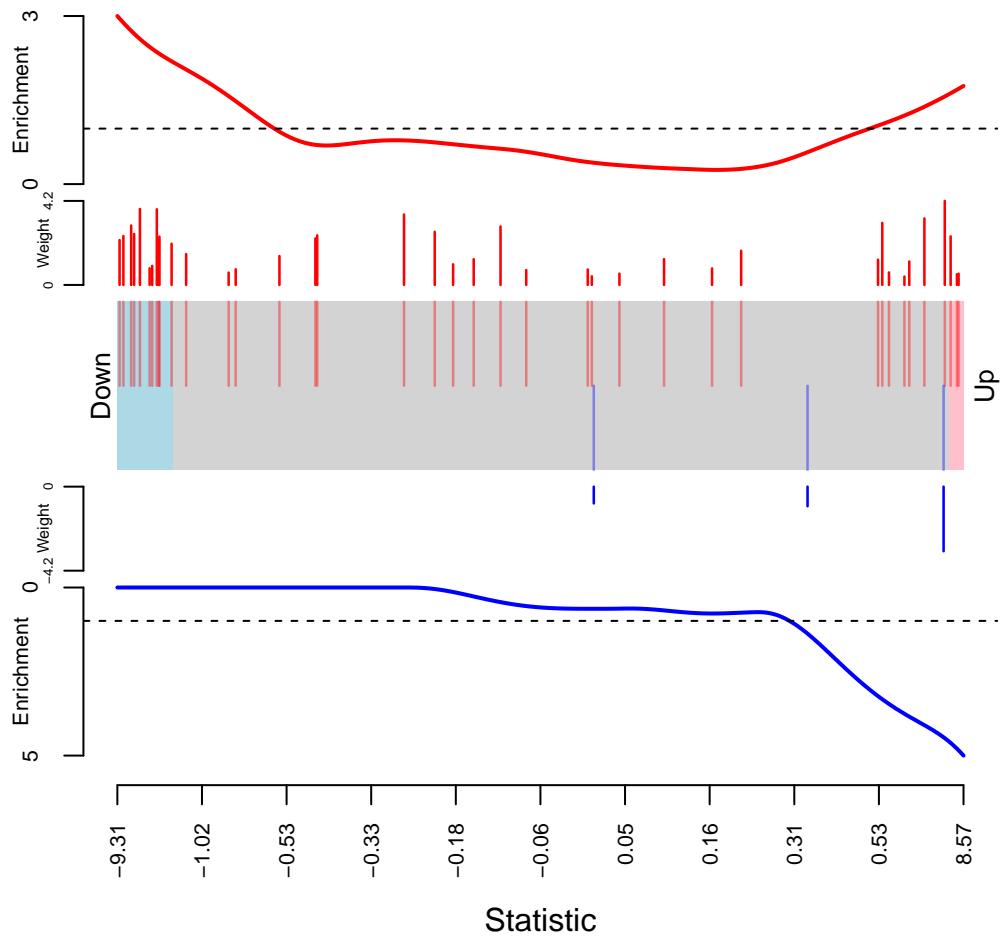
## Male: Het vs. Del



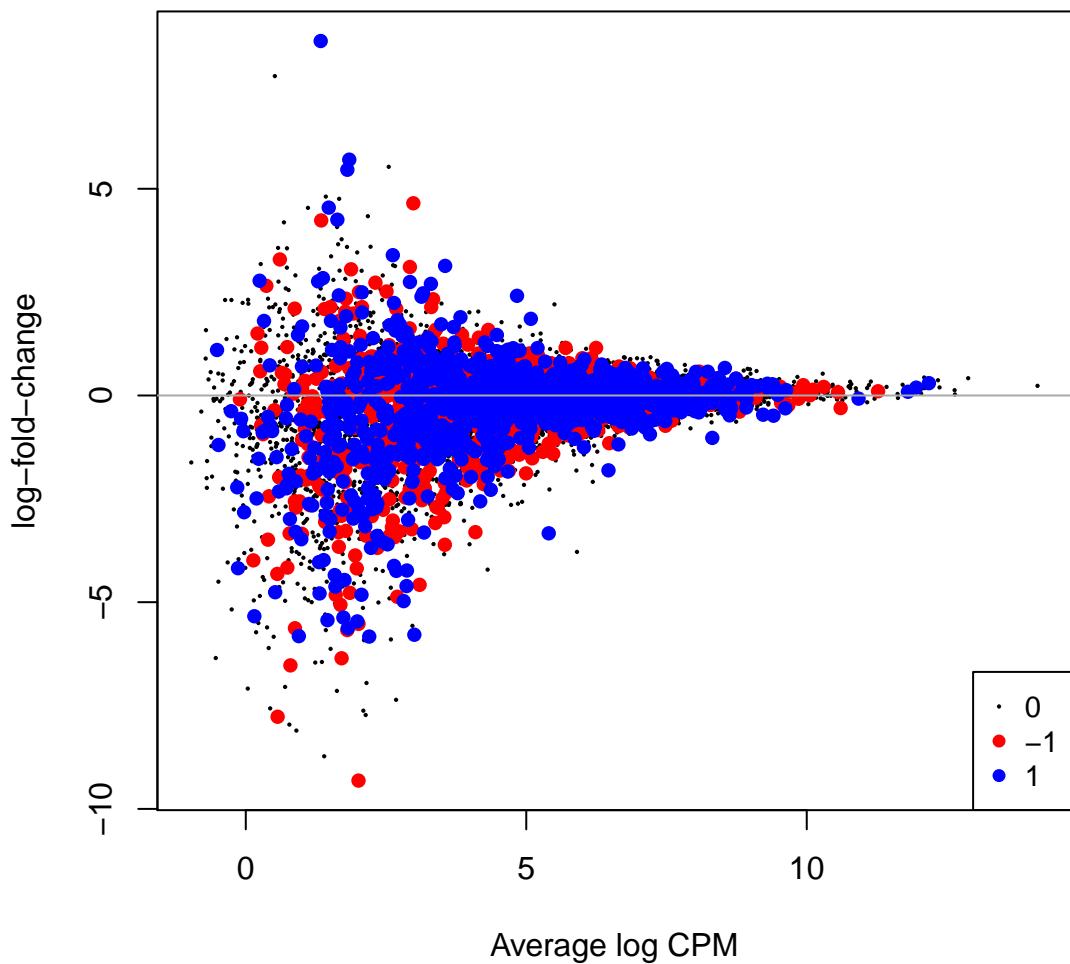
## Female: Het vs. Del



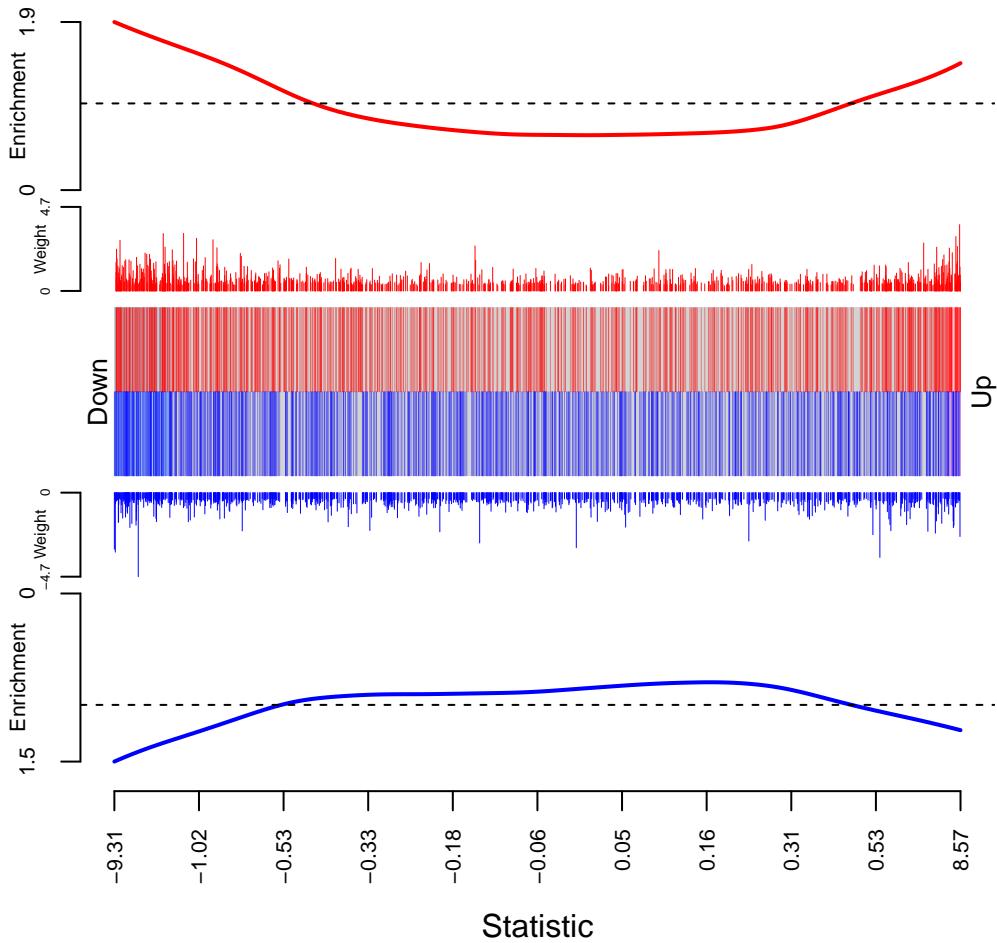
## Female: Het vs. Del



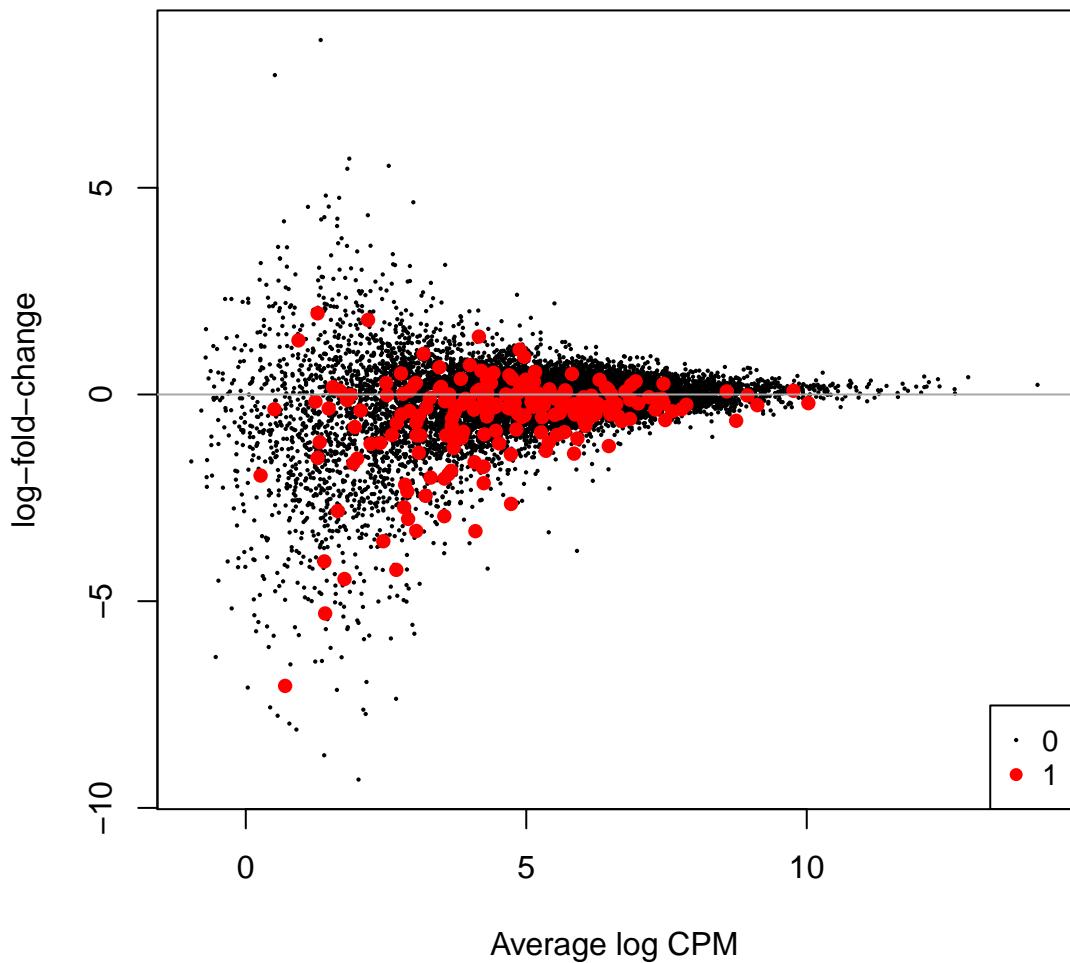
# Sun (2014)



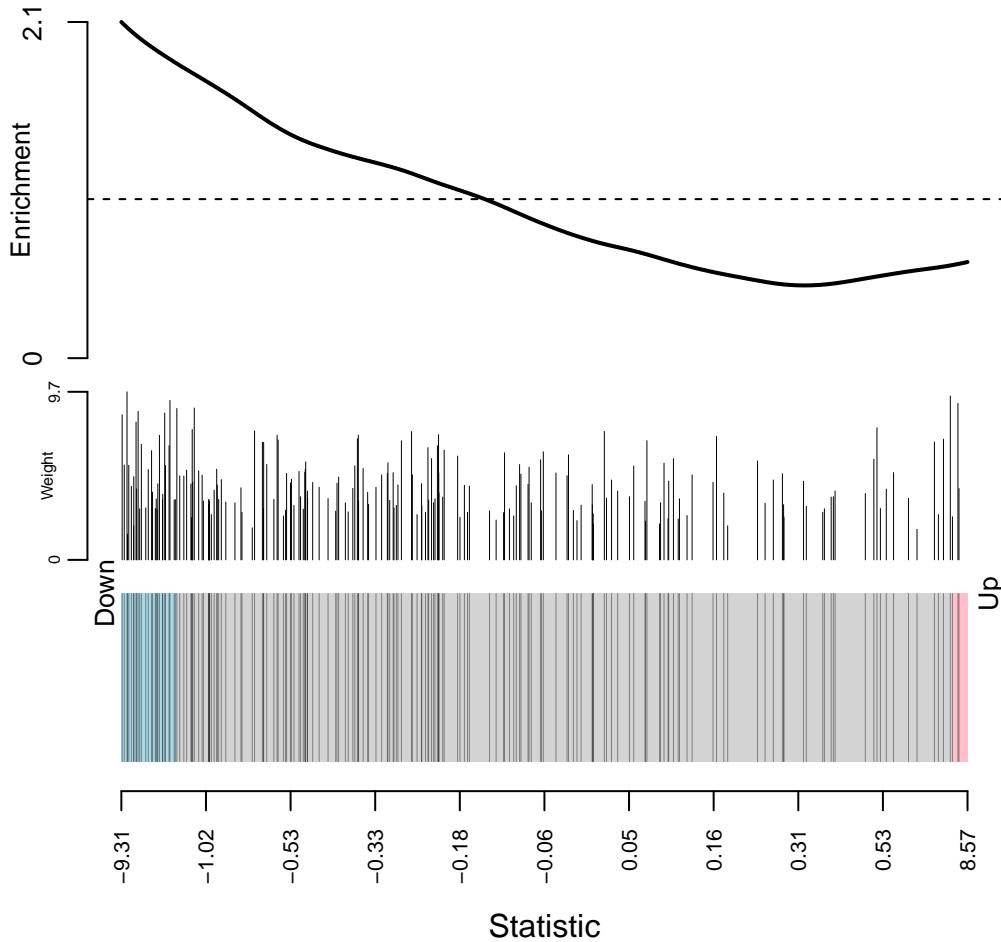
# Sun (2014)



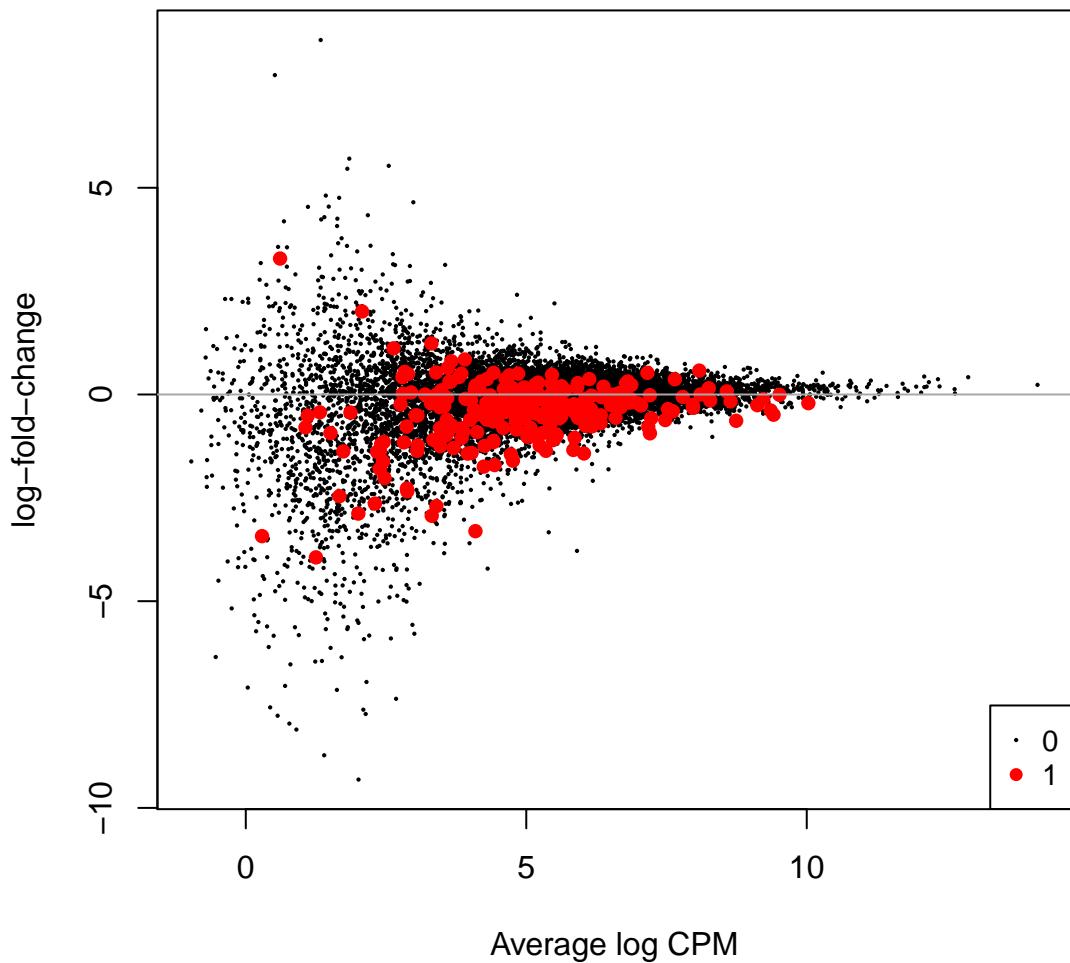
## Chambers (2007)



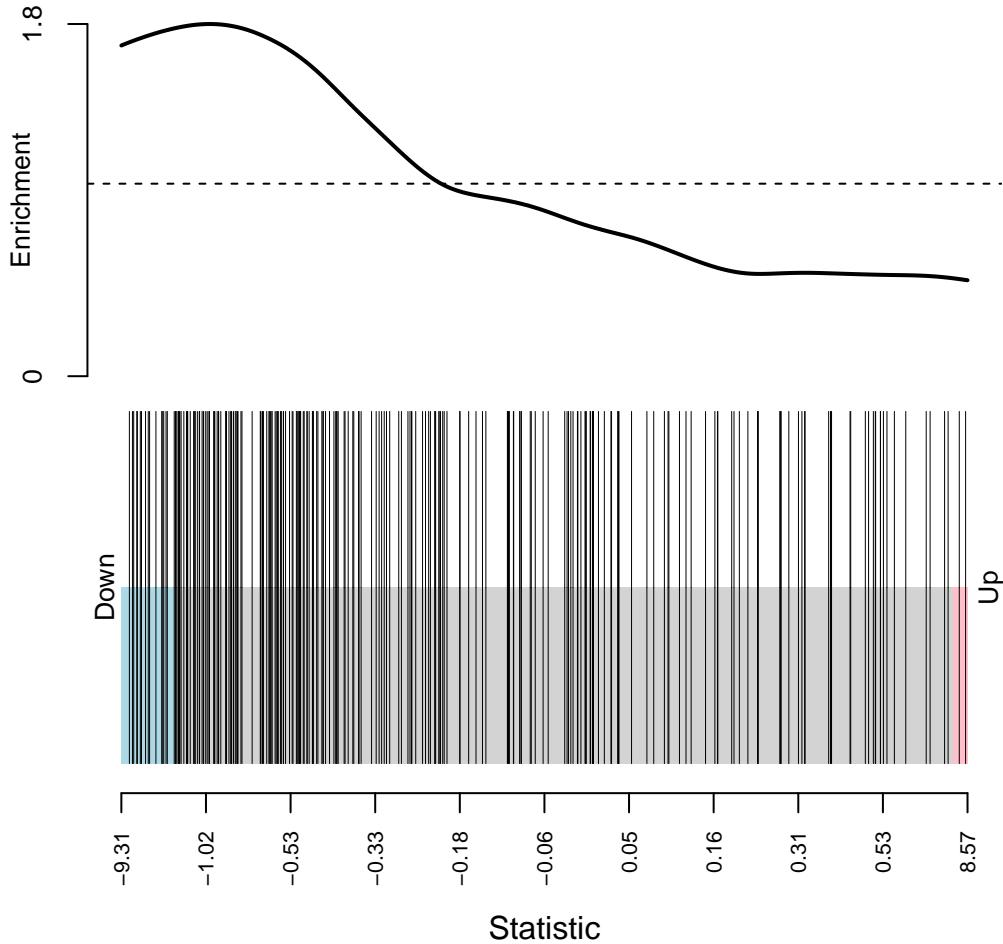
## Chambers (2007)



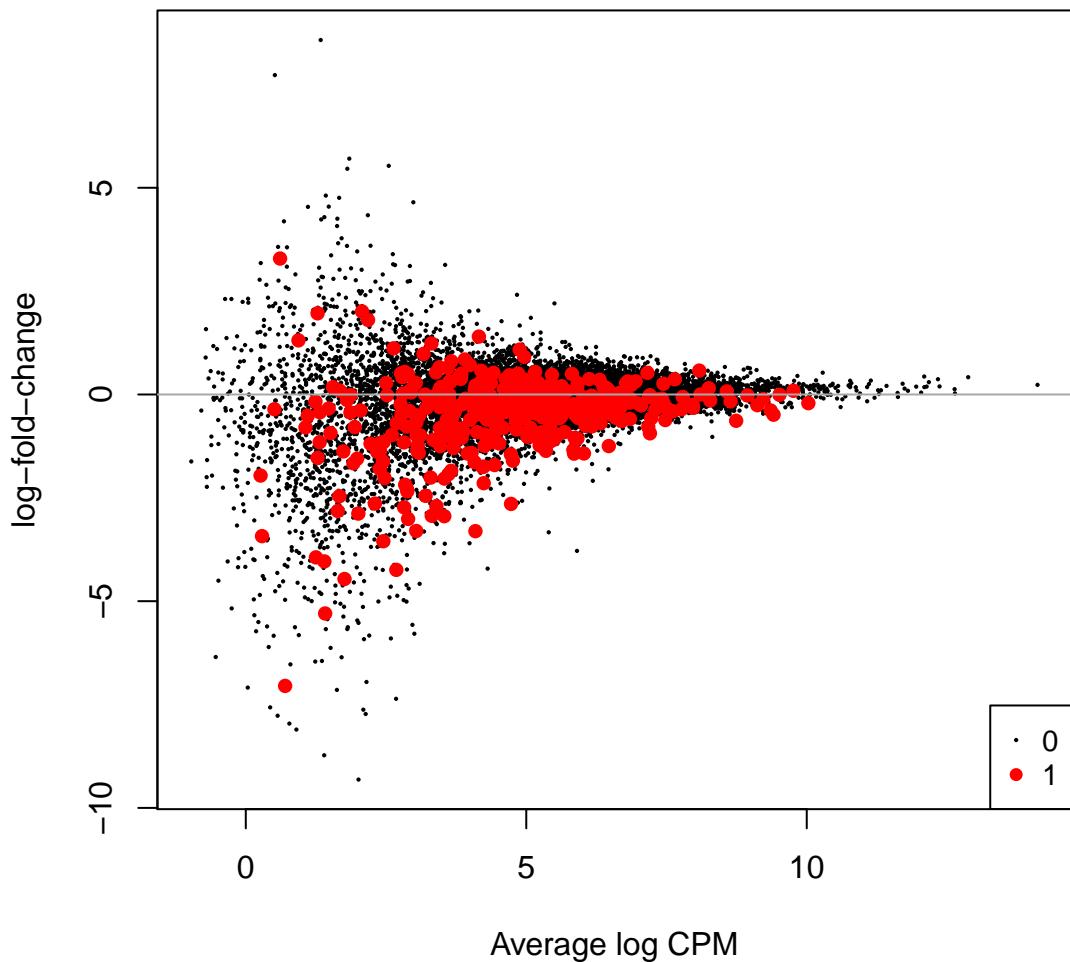
# Gazit (2013)



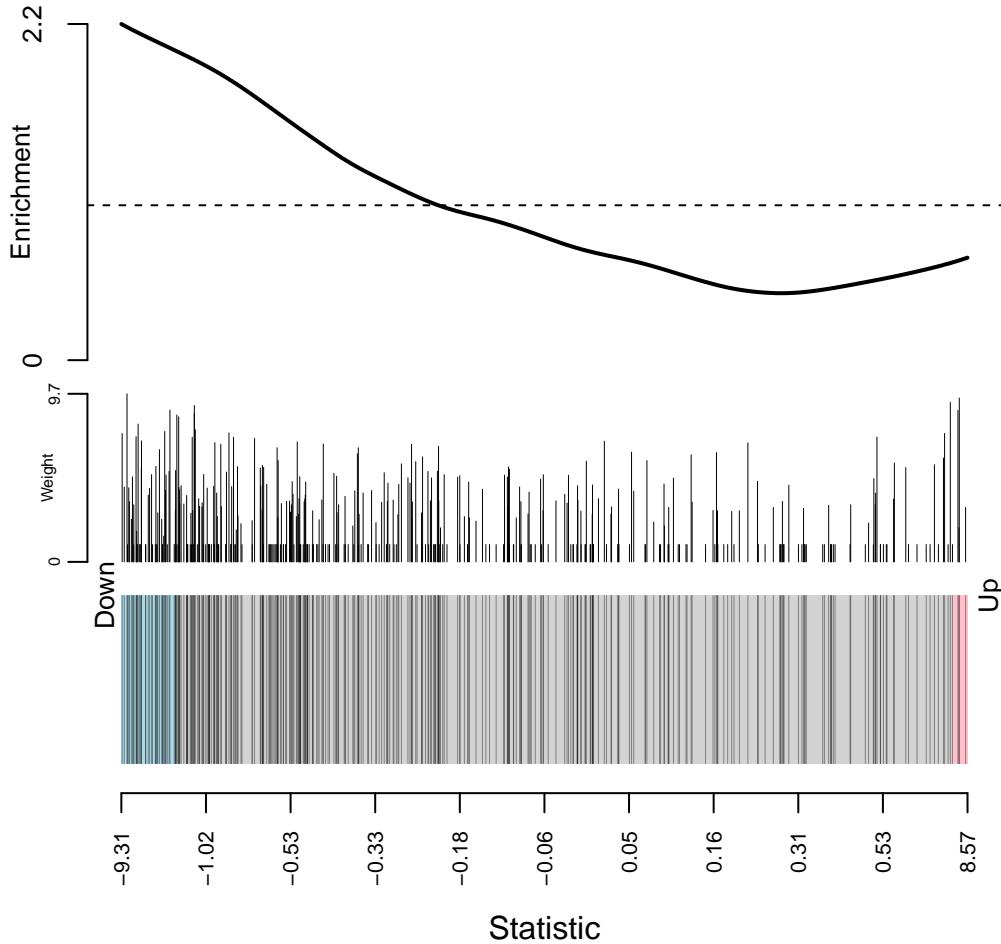
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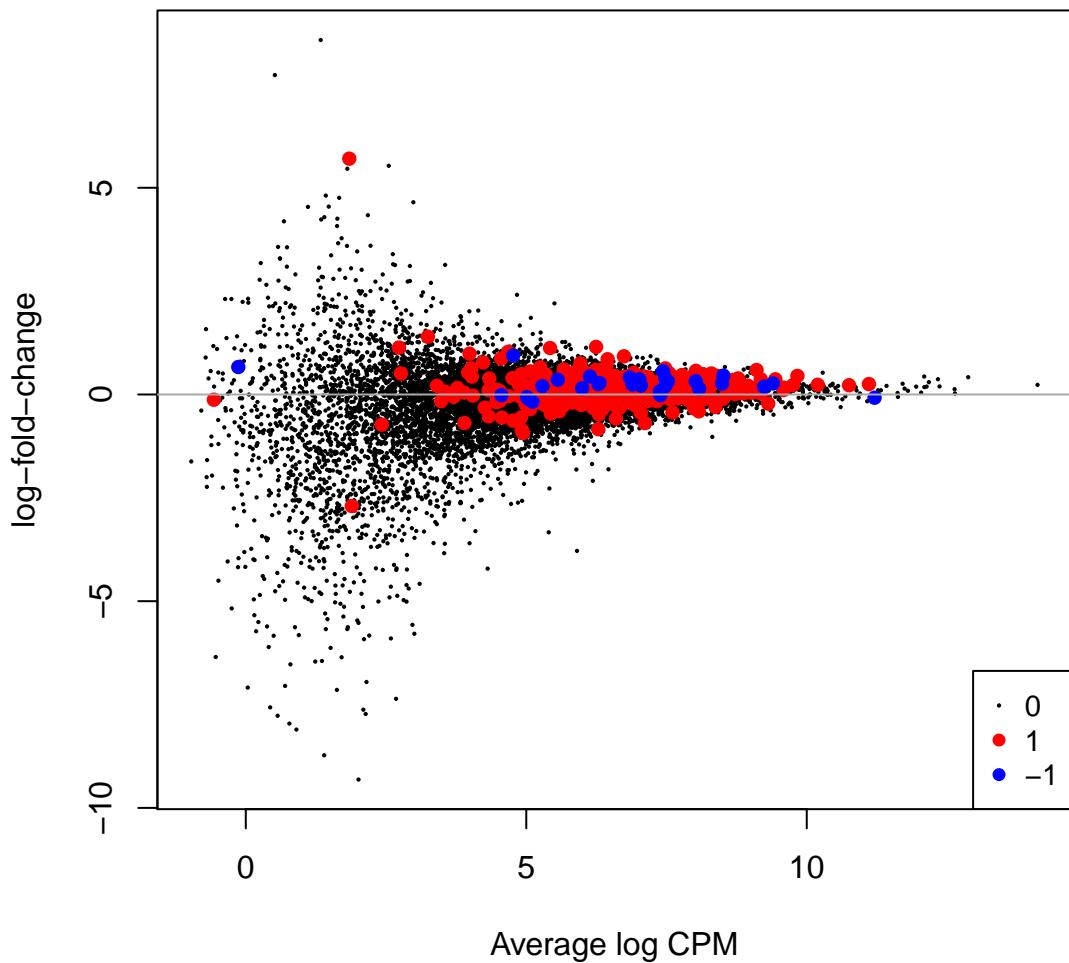
## Chambers (2007) & Gazit (2013)



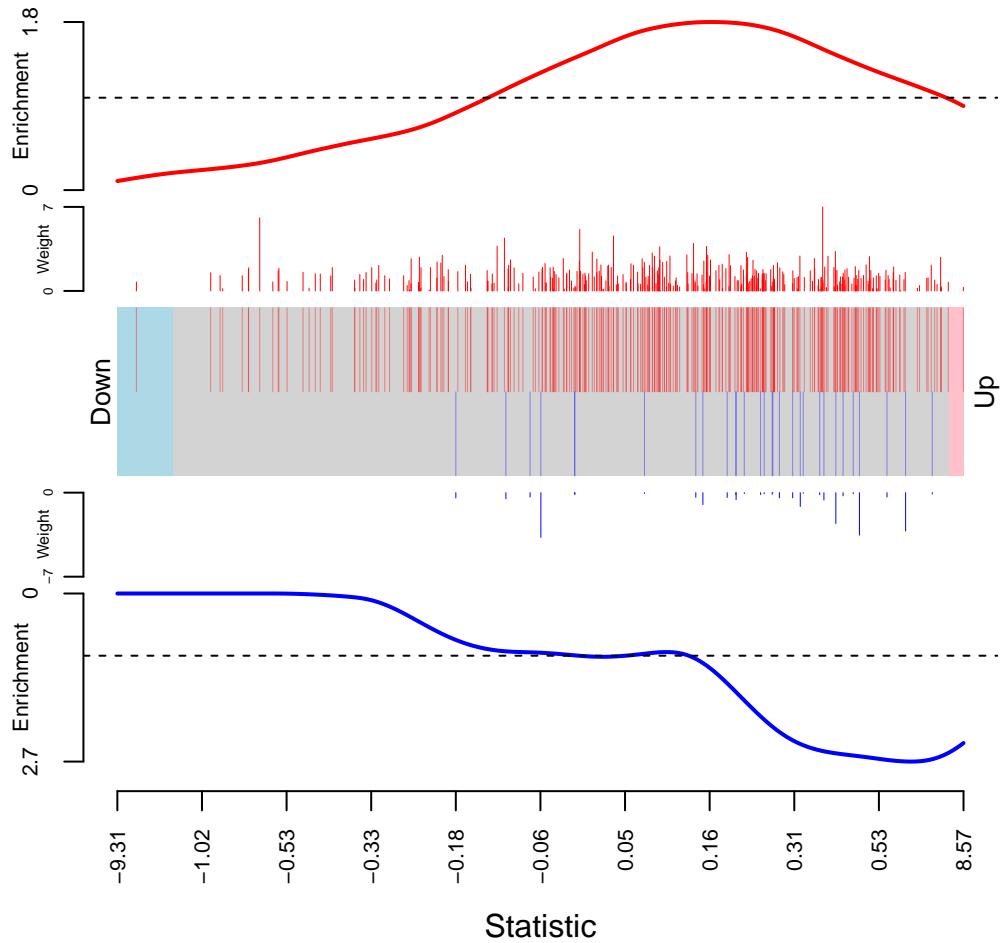
## Chambers (2007) & Gazit (2013)



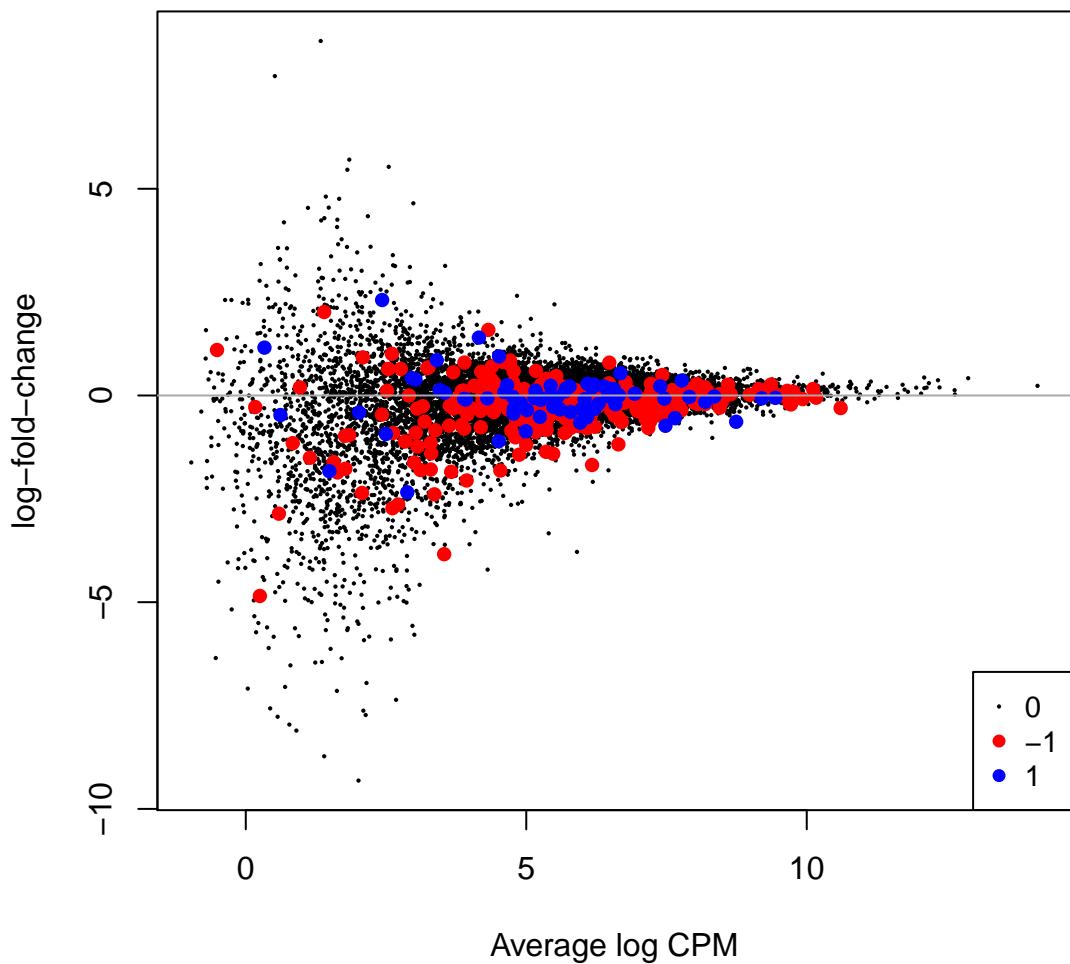
## Proliferation Group Venezia (2004)



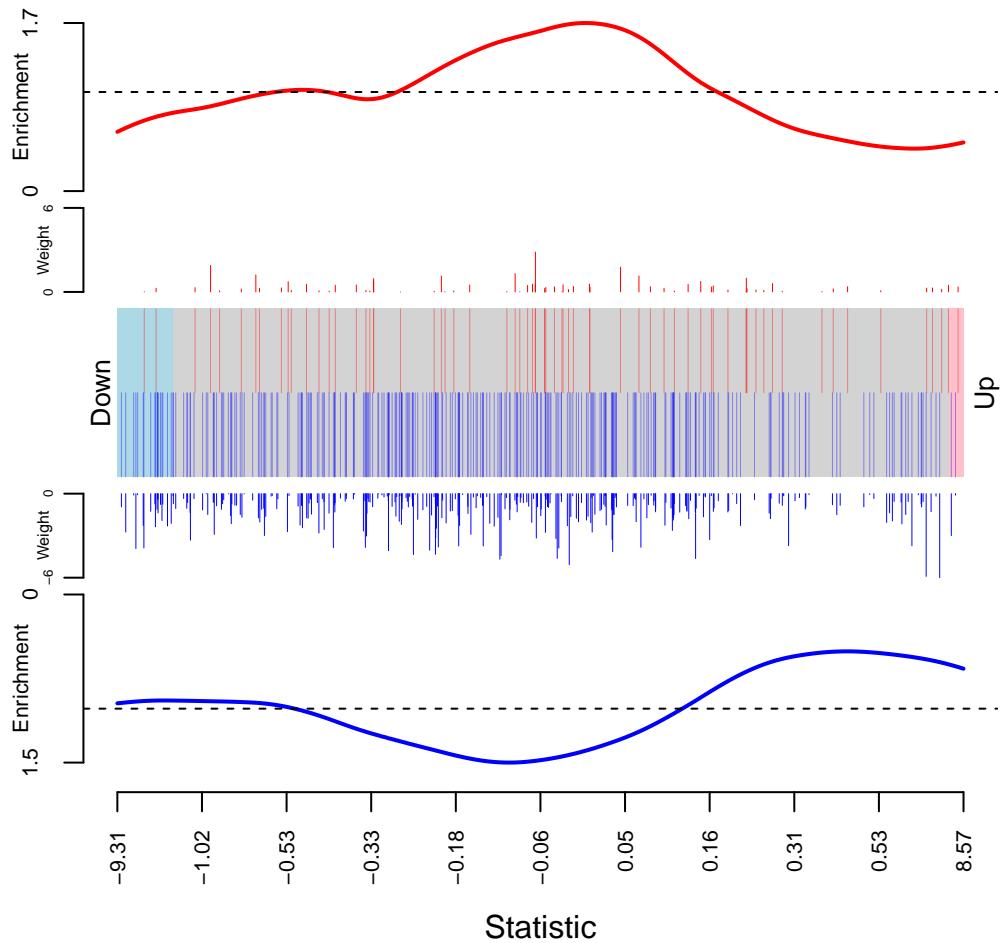
## Proliferation Group Venezia (2004)



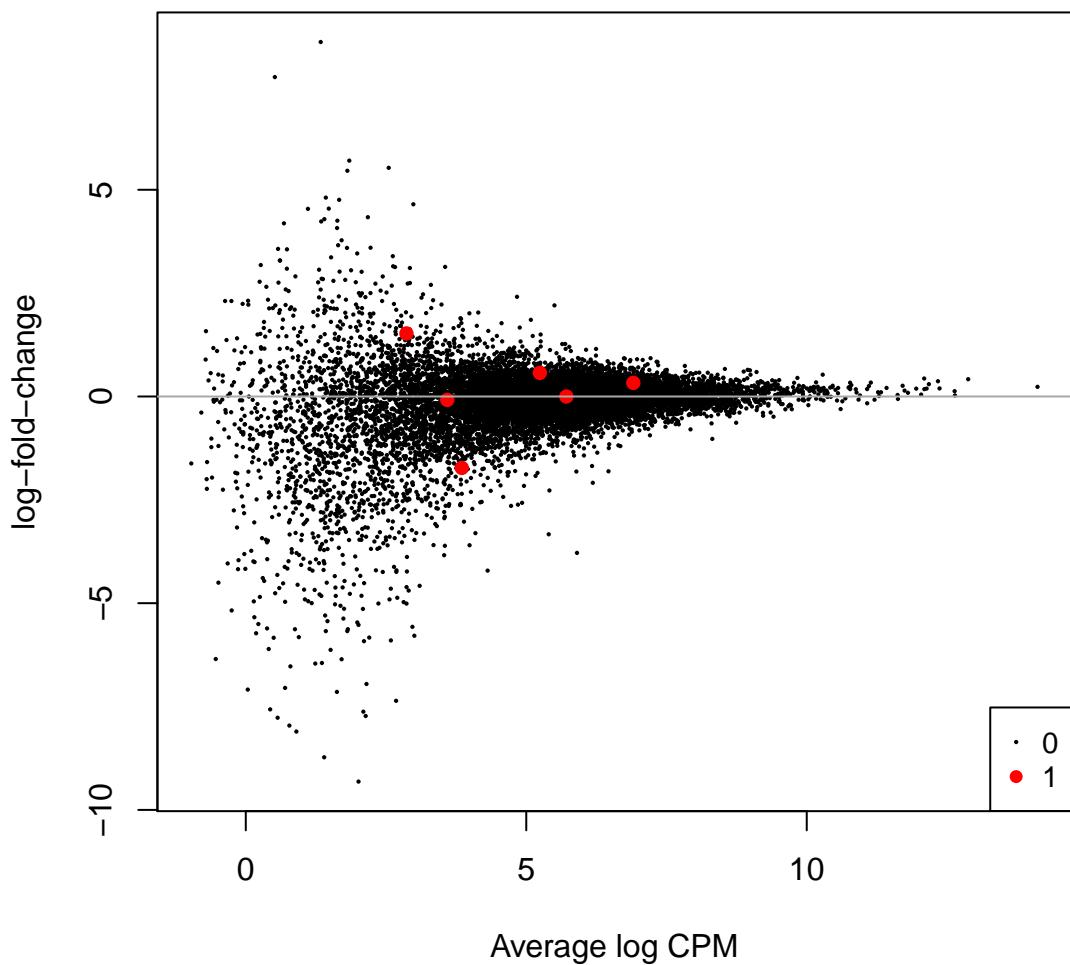
## Quiescence Group Venezia (2004)



## Quiescence Group Venezia (2004)



## Smchd1 female B cell (chrX)



# Smchd1 female B cell (chrX)

