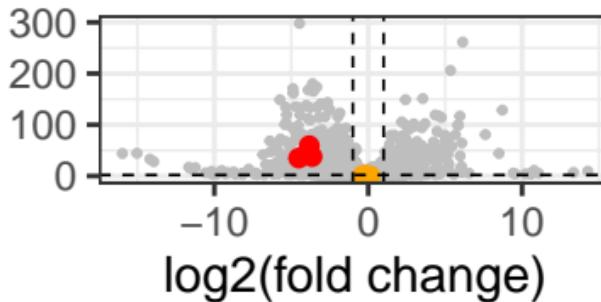


$-\log_{10}(p\text{-value})$

chitinase activity

GO:0004568 n=9

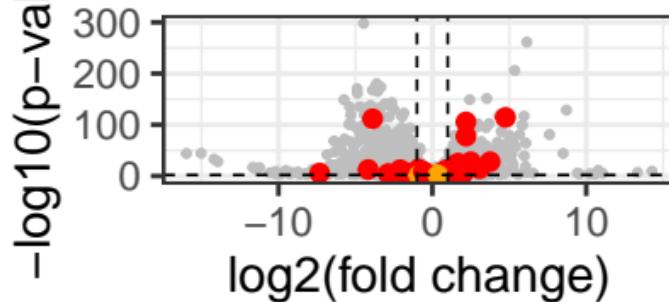


serine-type endopeptidase activity

GO:0004252 n=123

$-\log_{10}(p\text{-value})$

log₂(fold change)

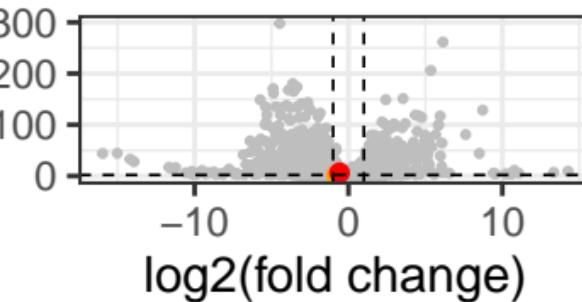


lipase activity

GO:0016298 n=2

$-\log_{10}(p\text{-value})$

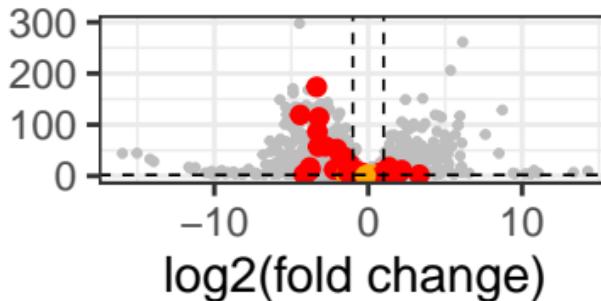
log₂(fold change)



metallopeptidase activity

GO:0008237 n=111

$-\log_{10}(p\text{-value})$

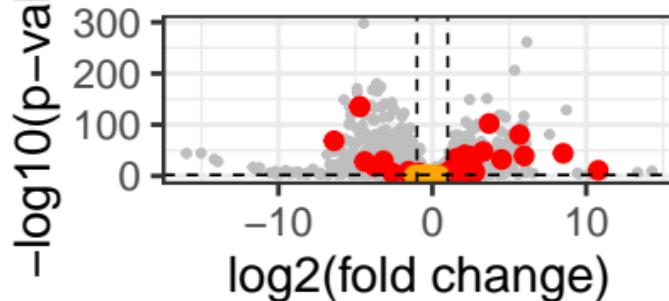


peptidase inhibitor activity

GO:0030414 n=96

$-\log_{10}(p\text{-value})$

log₂(fold change)



cysteine-type peptidase activity

GO:0008234 n=72

$-\log_{10}(p\text{-value})$

log₂(fold change)

