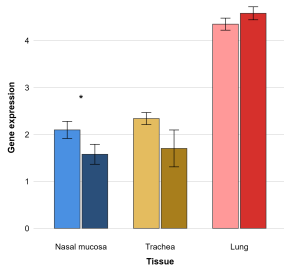
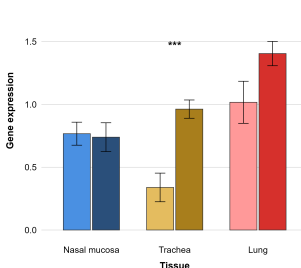


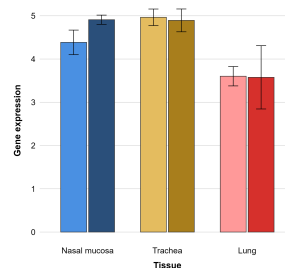
## A Gene expression, ACE



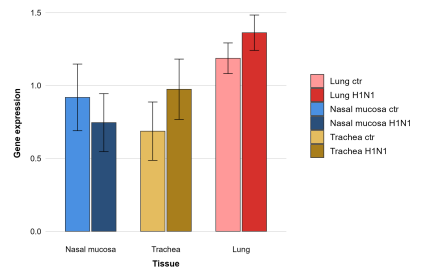
### B Gene expression, CTSB



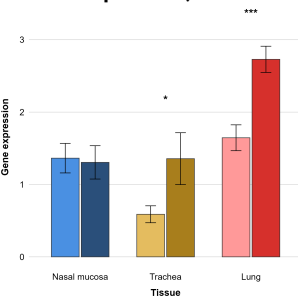
### C Gene expression, ELANE



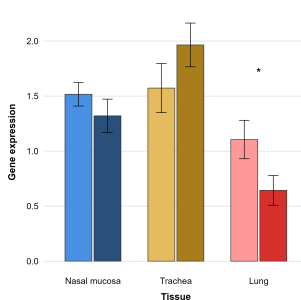
### D Gene expression, ERAP2



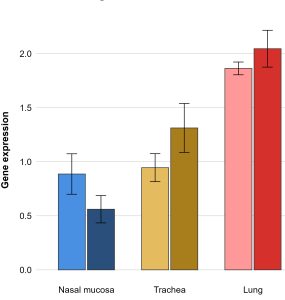
### E Gene expression, F2



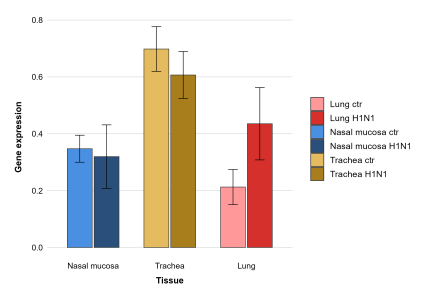
### F Gene expression, FURIN



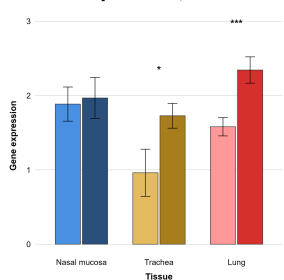
## G Gene expression, NPEPPS



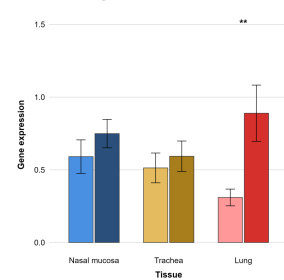
### H Gene expression, NPEPPS



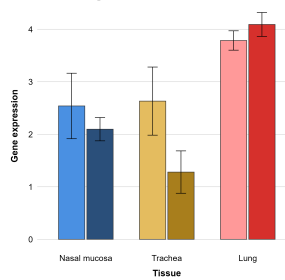
## I Gene expression, PSMB9



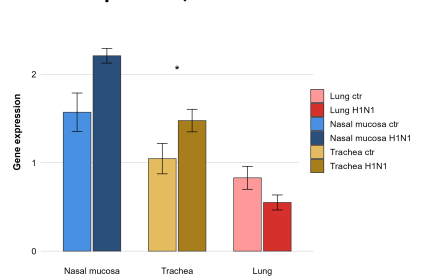
### J Gene expression, PSMC1



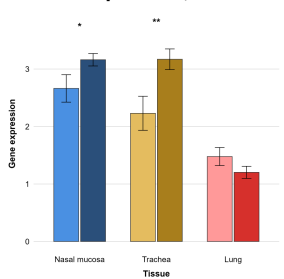
### K Gene expression, PRSS1



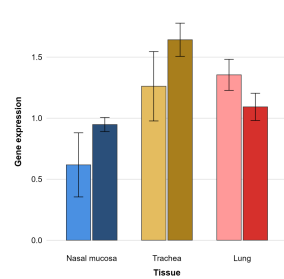
### L Gene expression, PRSS8



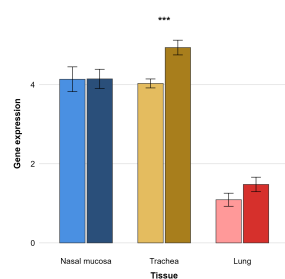
### M Gene expression, ST14



### N Gene expression, TMPRSS2



## 0 Gene expression, TMPRSS4



### P Gene expression, TMPRSS11D

