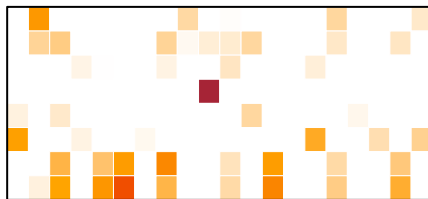


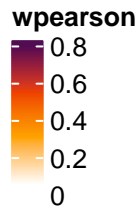
# Dmel (1004 markers, FC>=1.50), n = 20

Dmel\Female\_Reproductive\_System  
Dmel\Muscle\_Cell  
Dmel|Epithelia\_Cell  
Dmel|Hemocyte  
Dmel|Glial\_Cell  
Dmel|unannotated  
Dmel|Gland  
Dmel|Male\_Reproductive\_System  
Dmel|Male\_Germine\_Cell  
Dmel|Adipose\_System  
Dmel|Excretory\_System  
Dmel|Gut\_Cell  
Dmel|neuron  
Dmel|Oenocyte  
Dmel|neuron\_other\_cells  
Dmel|Cardial\_Cell  
Dmel|Tracheal\_Cell  
Dmel|Germine\_Cell  
Dmel|Pigment\_Cell  
Dmel\Female\_Germine\_Cell



Dmel\Female\_Reproductive\_System  
Dmel\Muscle\_Cell  
Dmel|Epithelia\_Cell  
Dmel|Hemocyte  
Dmel|Glial\_Cell  
Dmel|unannotated  
Dmel|Gland  
Dmel|Male\_Reproductive\_System  
Dmel|Male\_Germine\_Cell  
Dmel|Adipose\_System  
Dmel|Excretory\_System  
Dmel|Gut\_Cell  
Dmel|neuron  
Dmel|Oenocyte  
Dmel|neuron\_other\_cells  
Dmel|Cardial\_Cell  
Dmel|Tracheal\_Cell  
Dmel|Germine\_Cell  
Dmel|Pigment\_Cell  
Dmel\Female\_Germine\_Cell

Hhon|lipophil  
Hhon|trans  
Hhon|unknown\_1  
Hhon|fibre  
Hhon|gland  
Hhon|epithelia\_gland\_like  
Hhon|epithelia  
Hhon|peptidergic



Hhon, n = 8