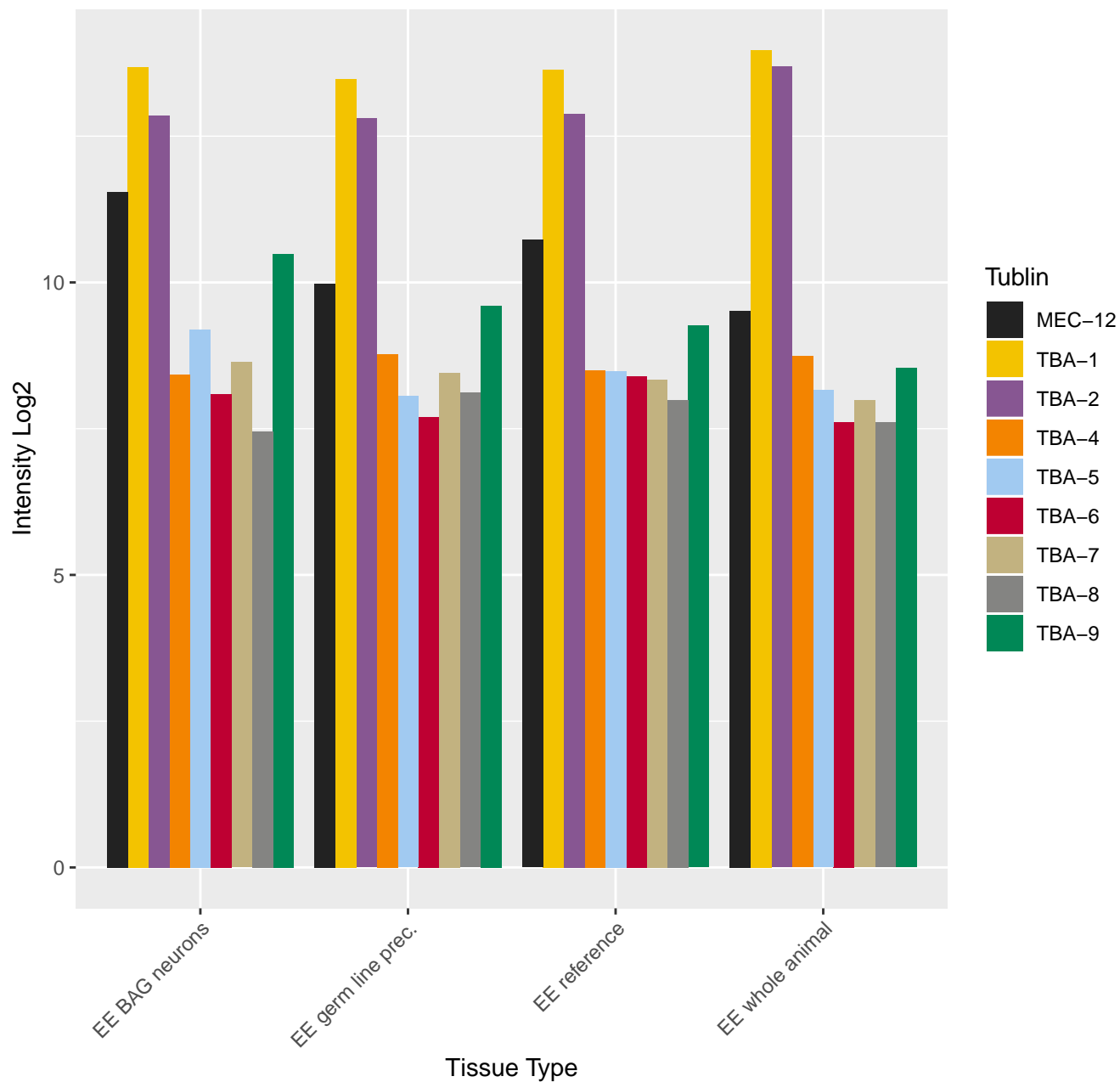
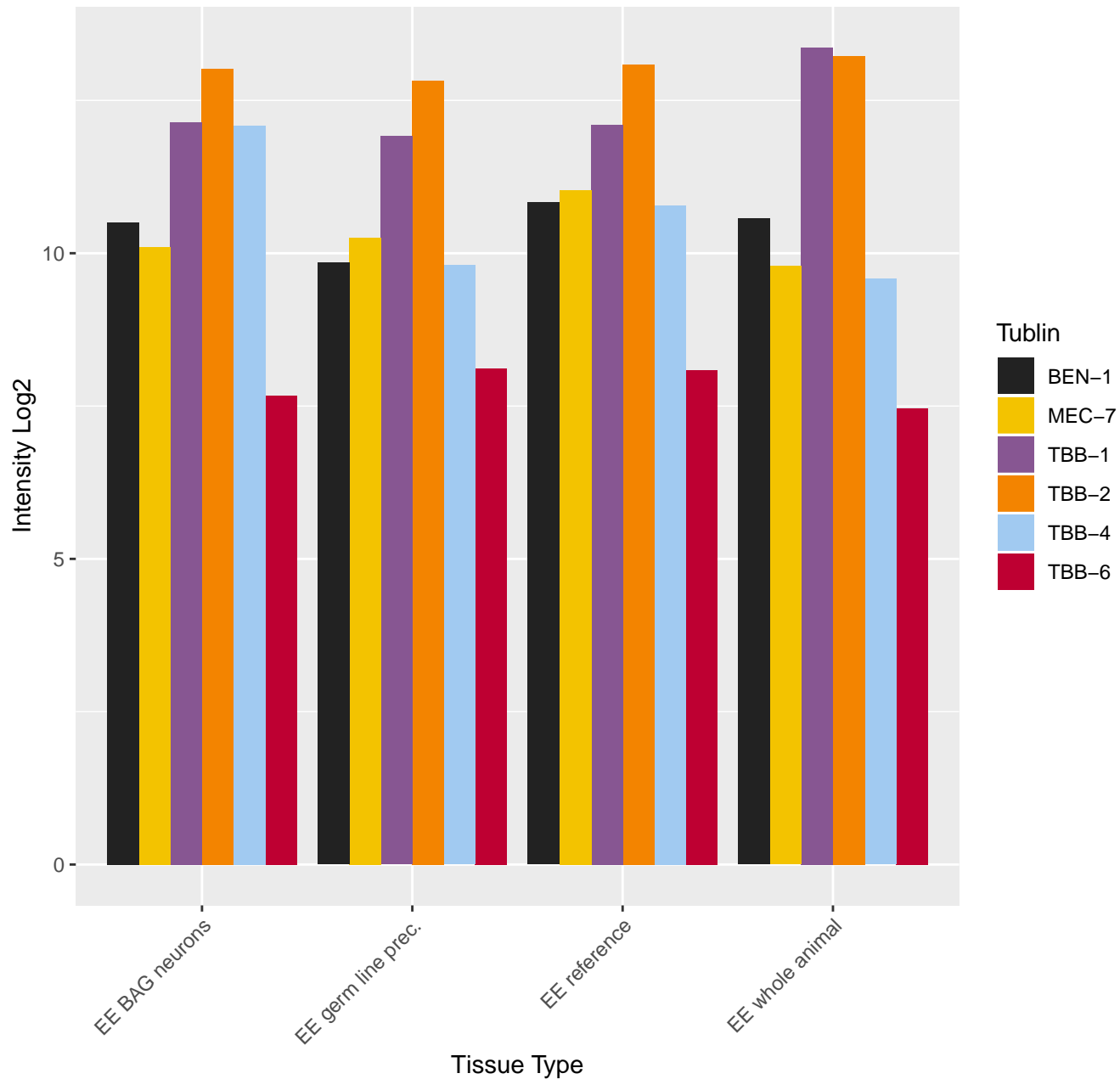


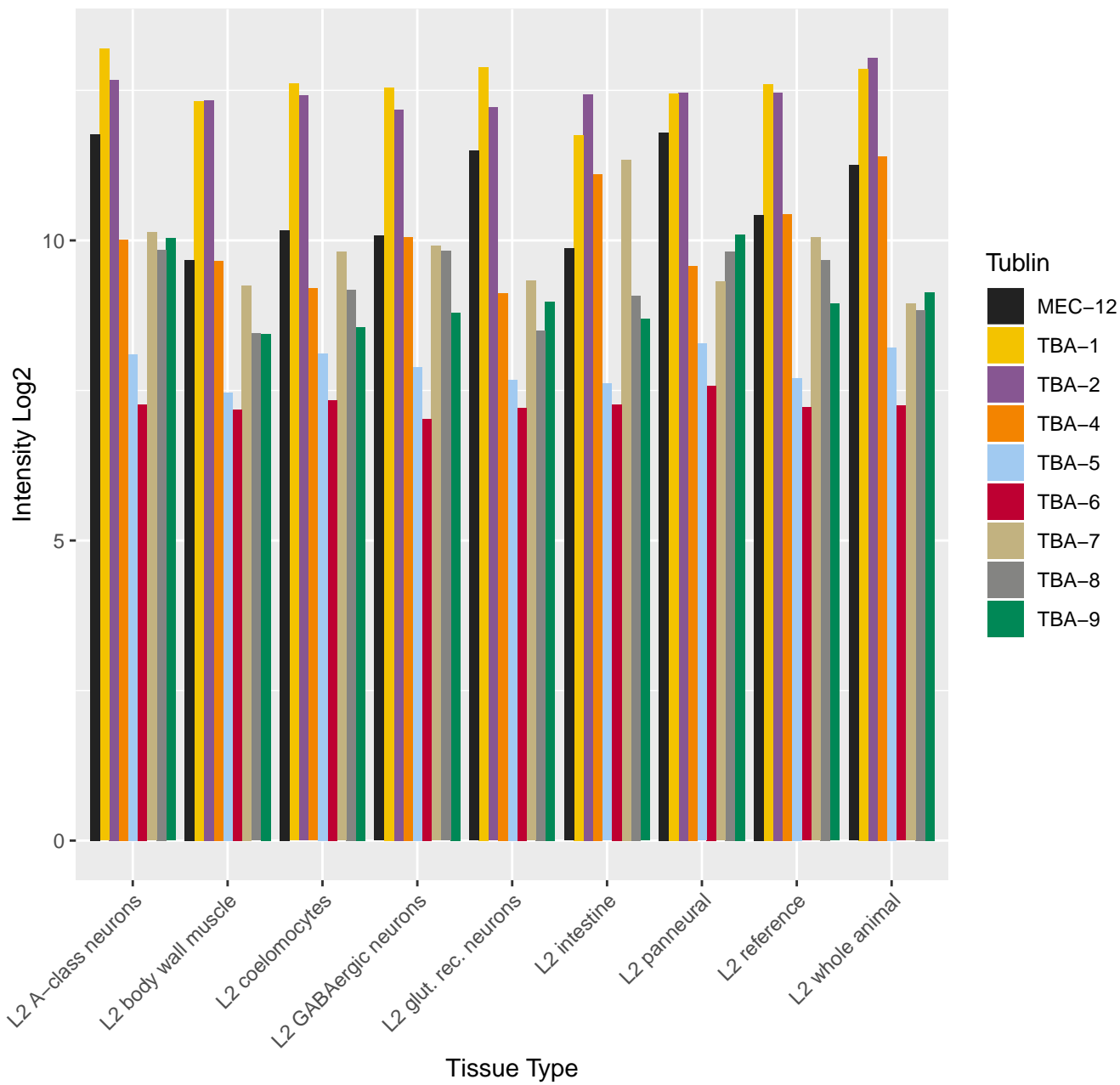
Tublin Log2 Expression Values



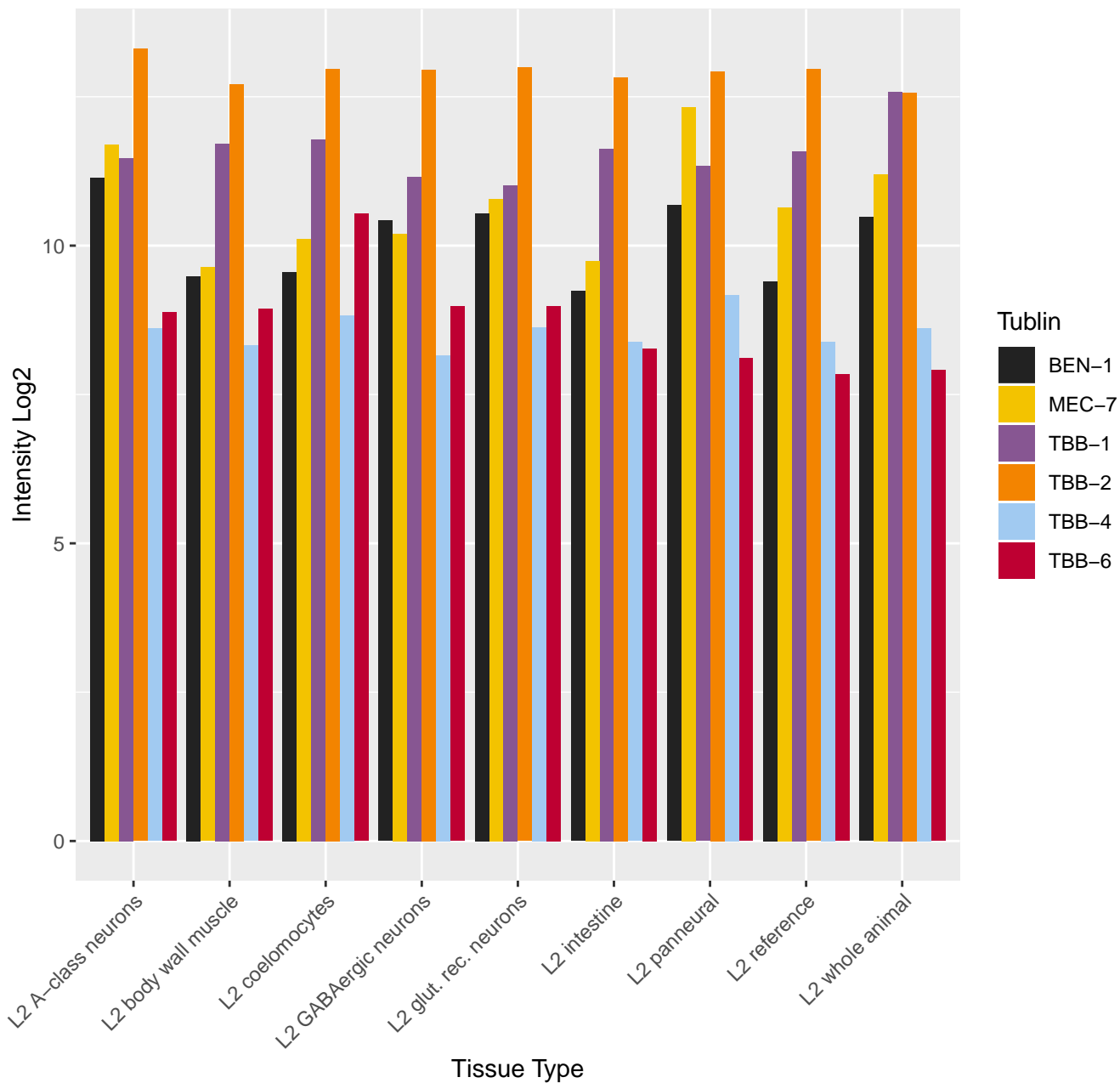
Tublin Log2 Expression Values



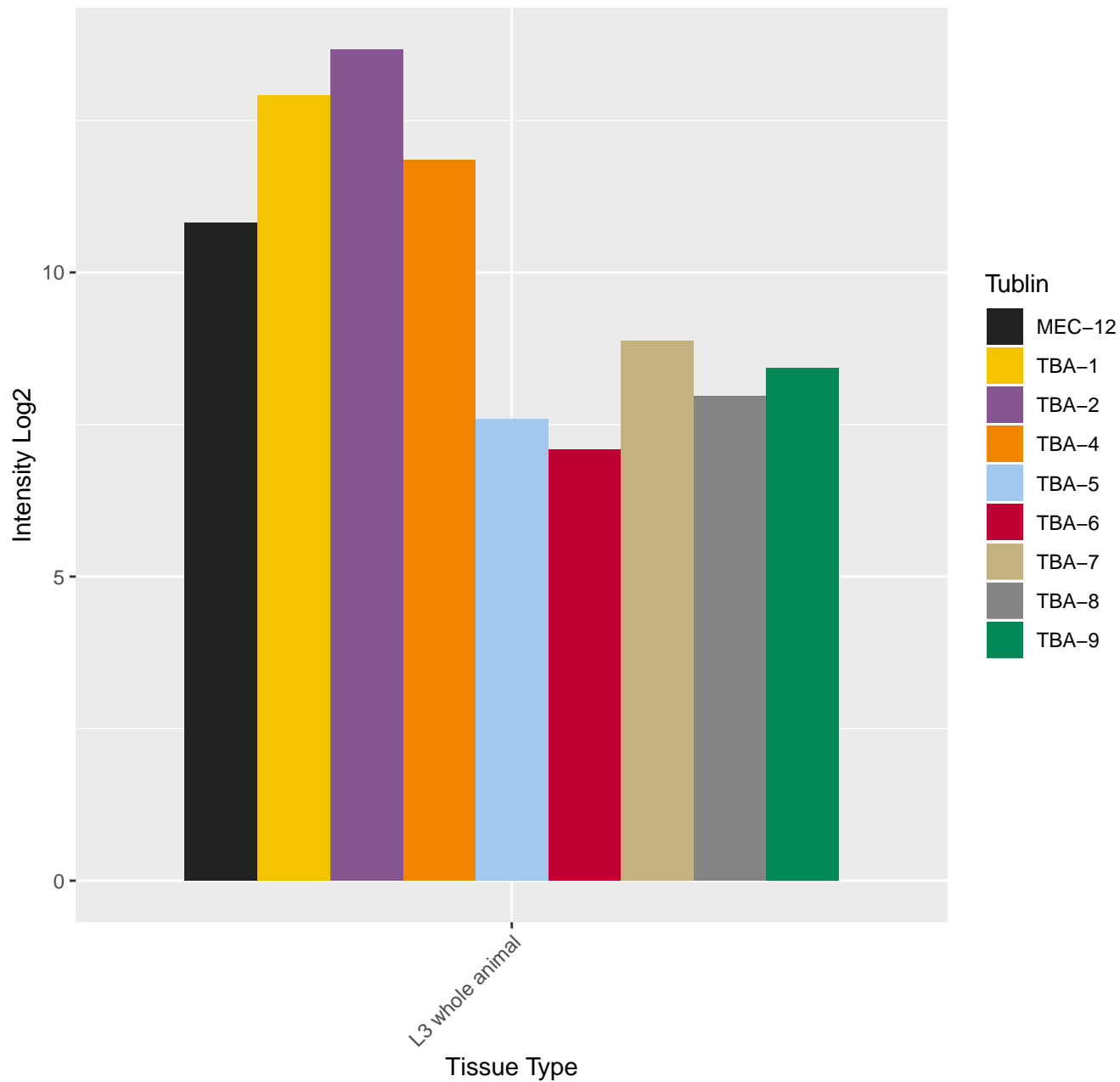
Tublin Log2 Expression Values



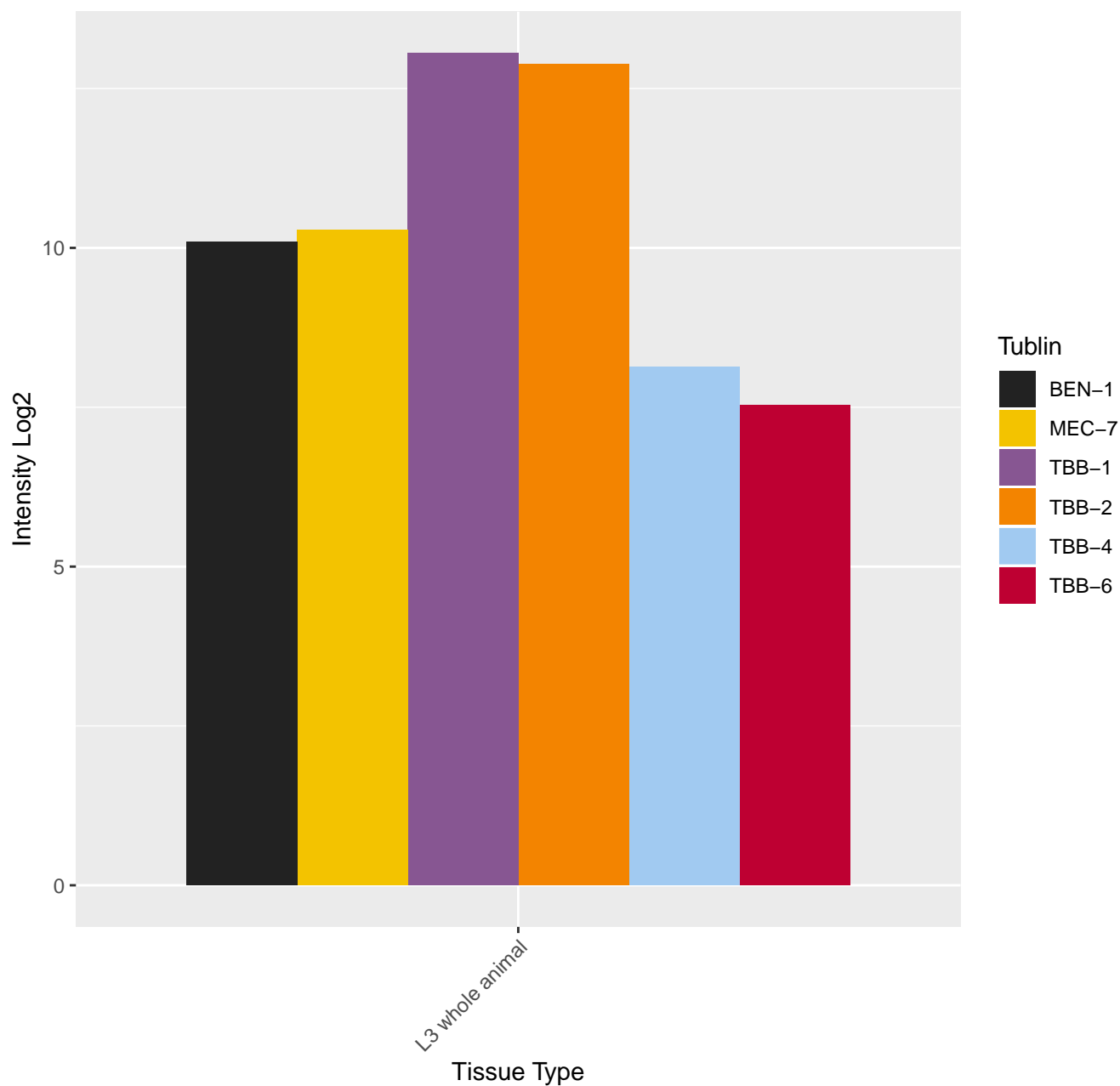
# Tublin Log2 Expression Values



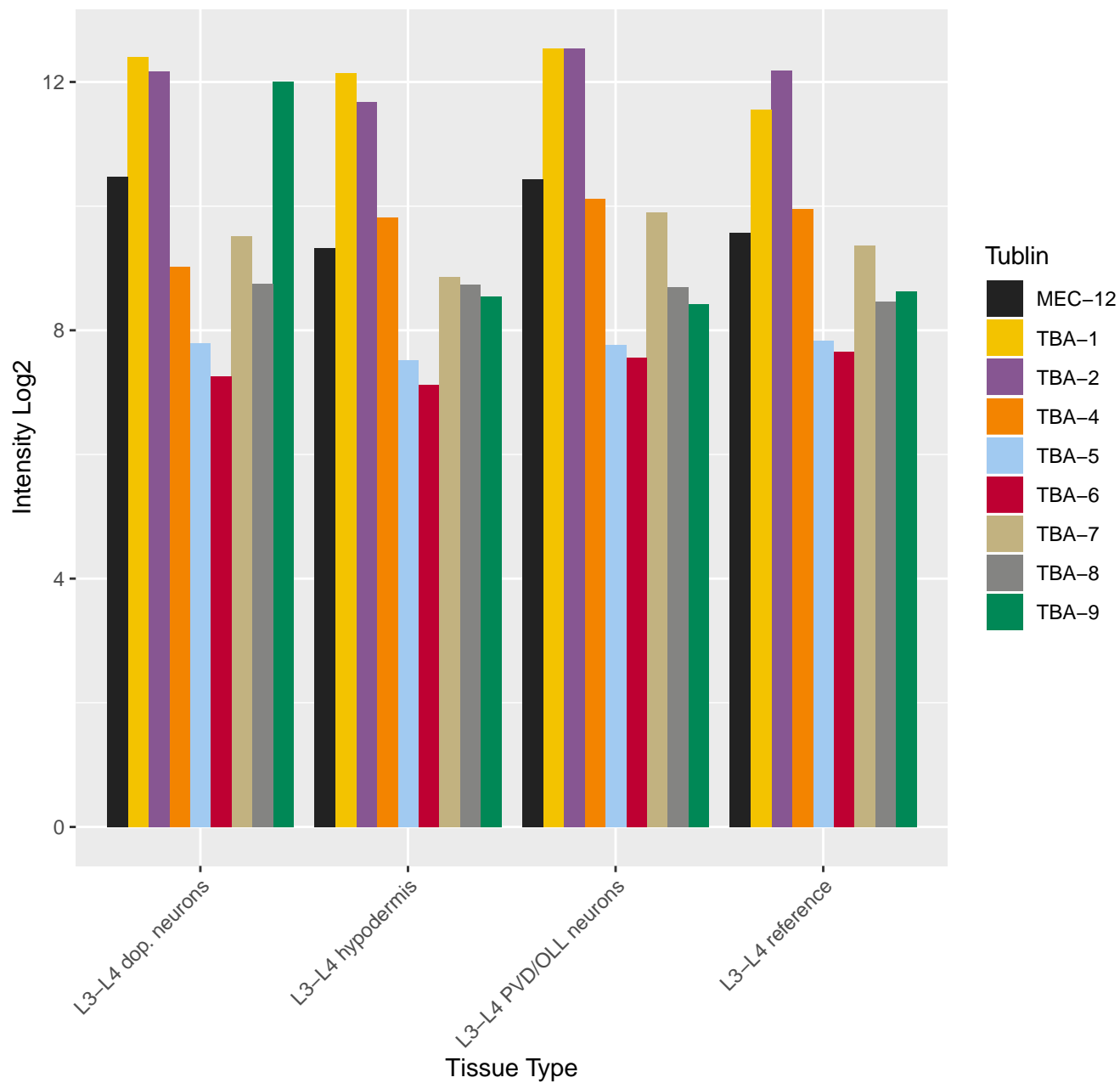
Tublin Log2 Expression Values



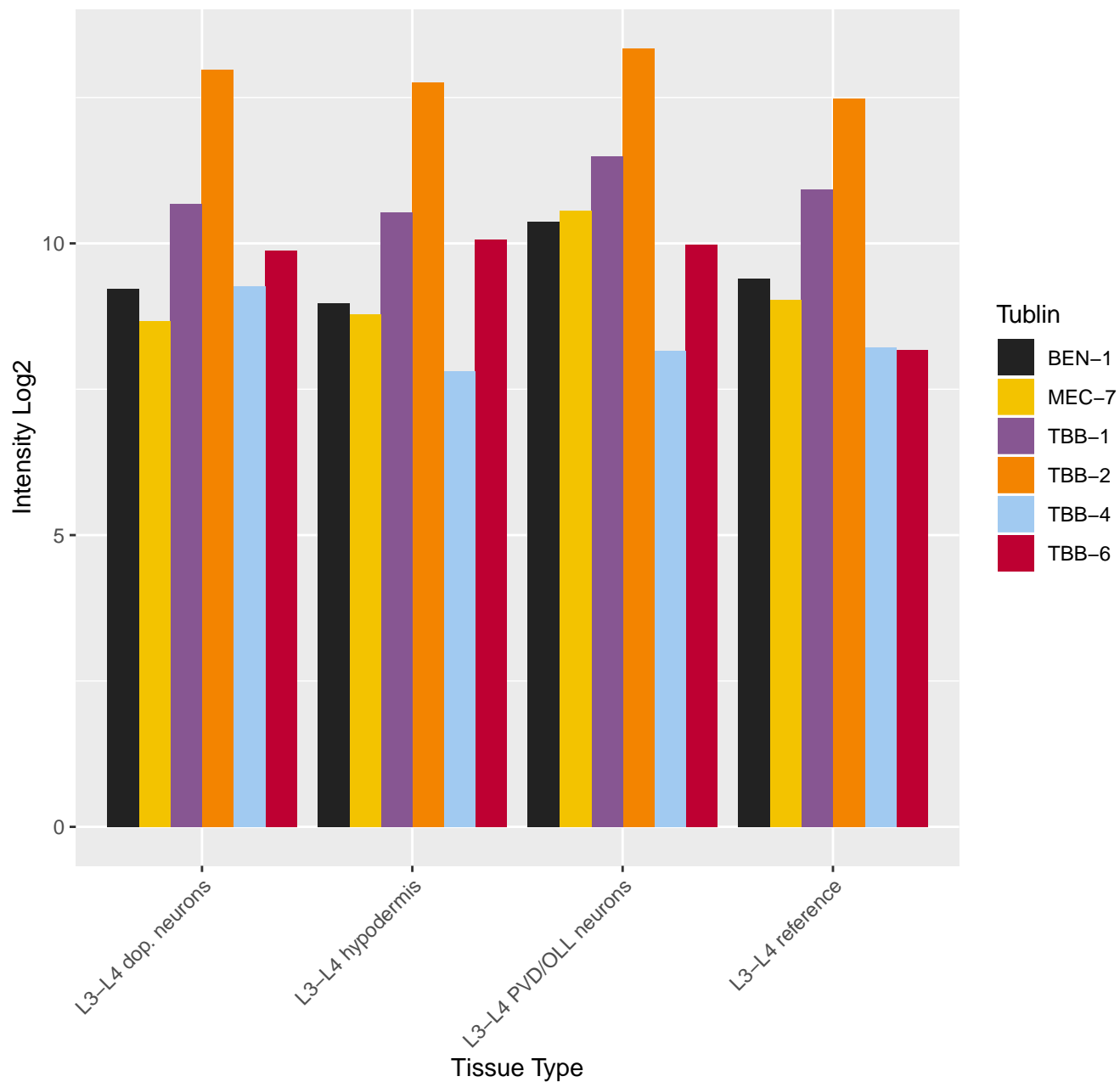
Tublin Log2 Expression Values



# Tublin Log2 Expression Values

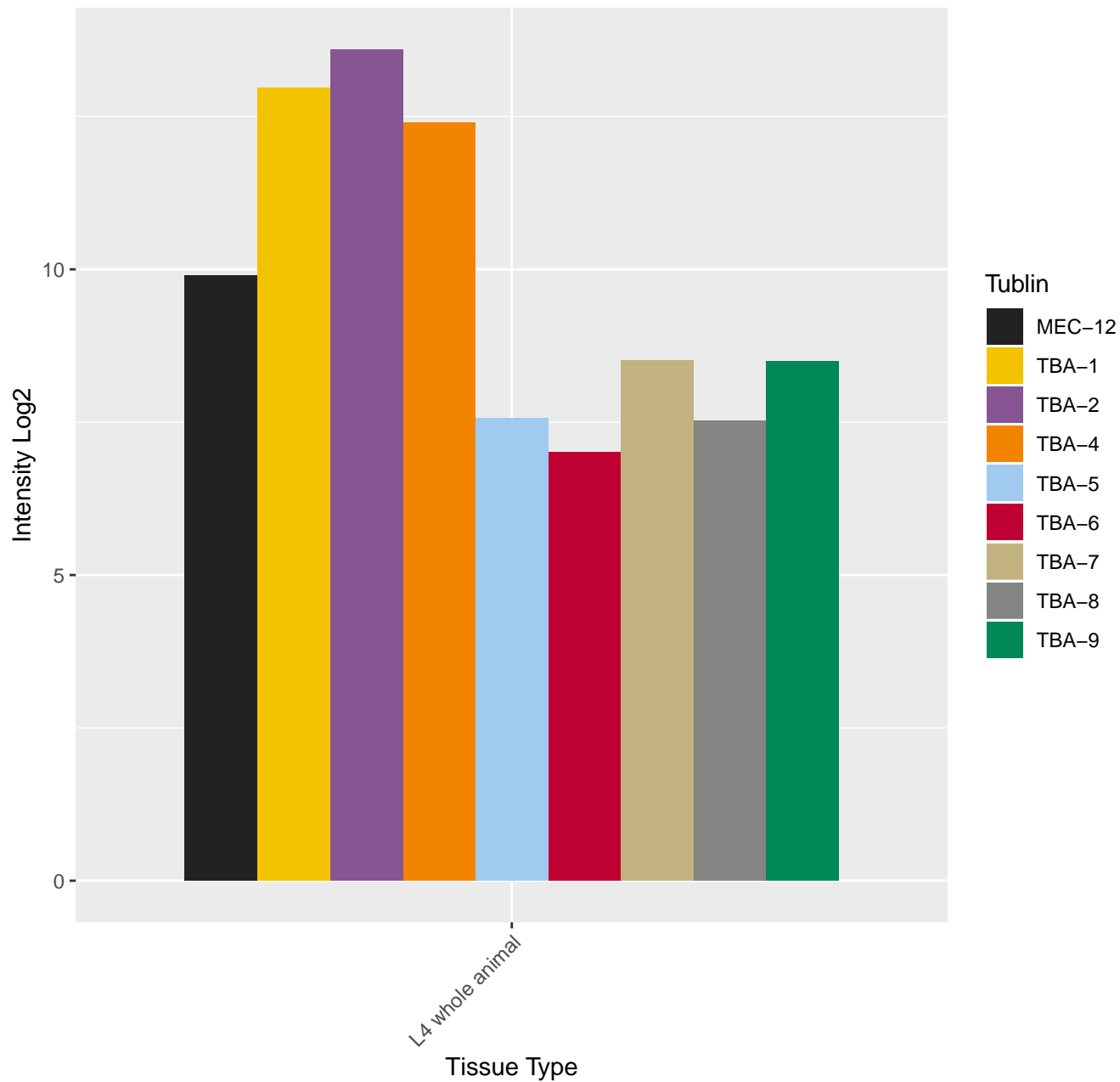


Tublin Log2 Expression Values

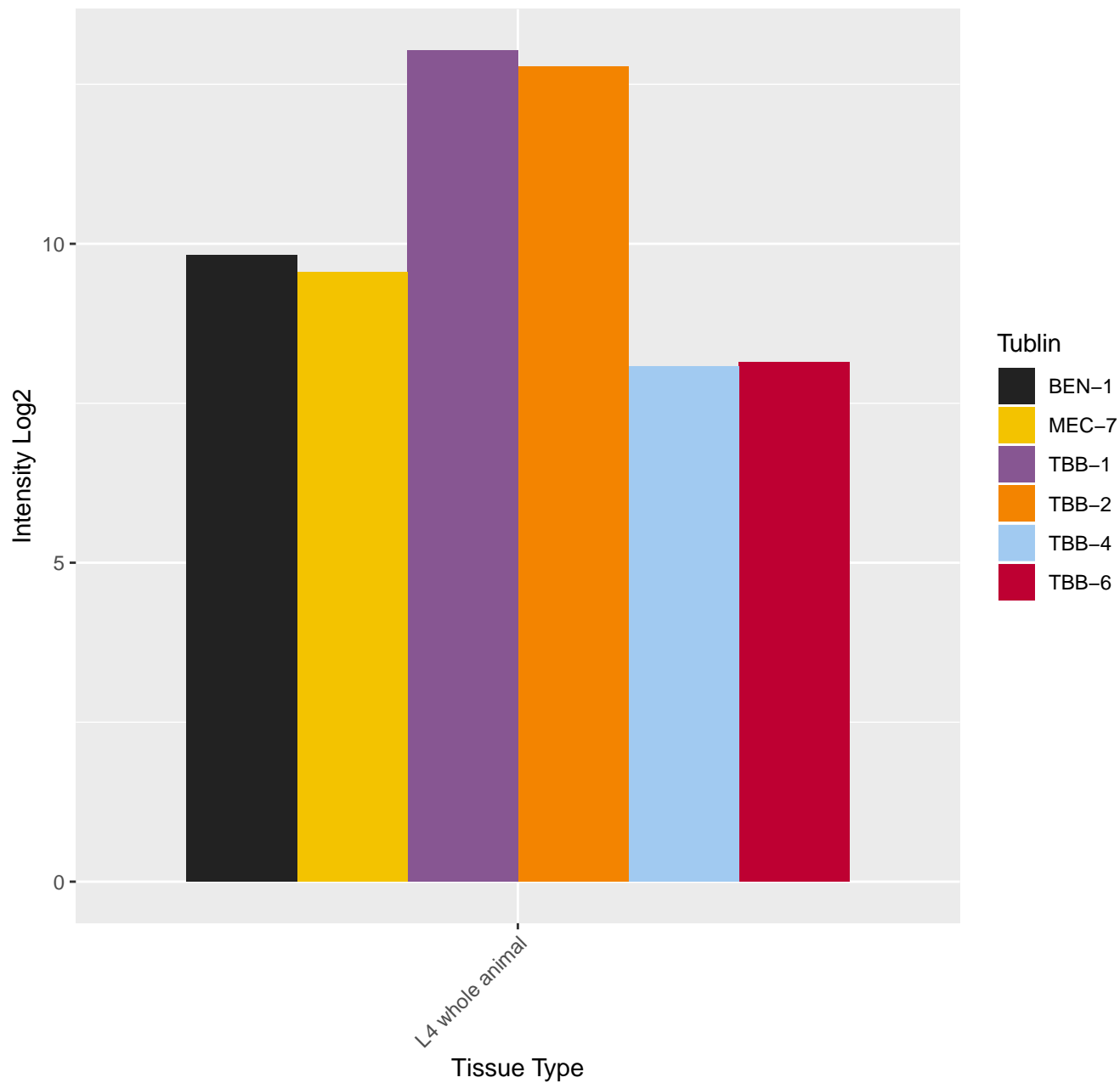




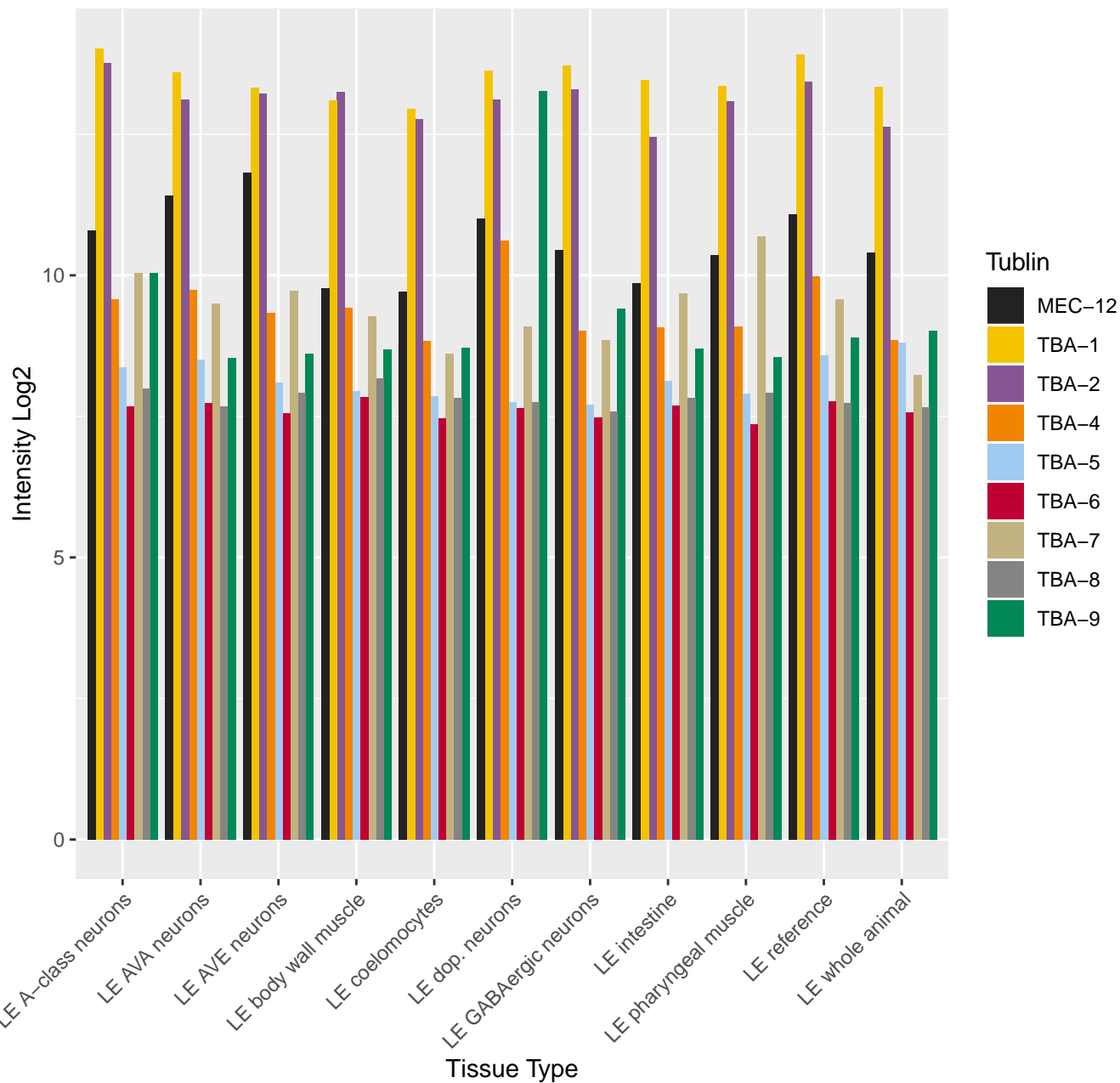
Tublin Log2 Expression Values



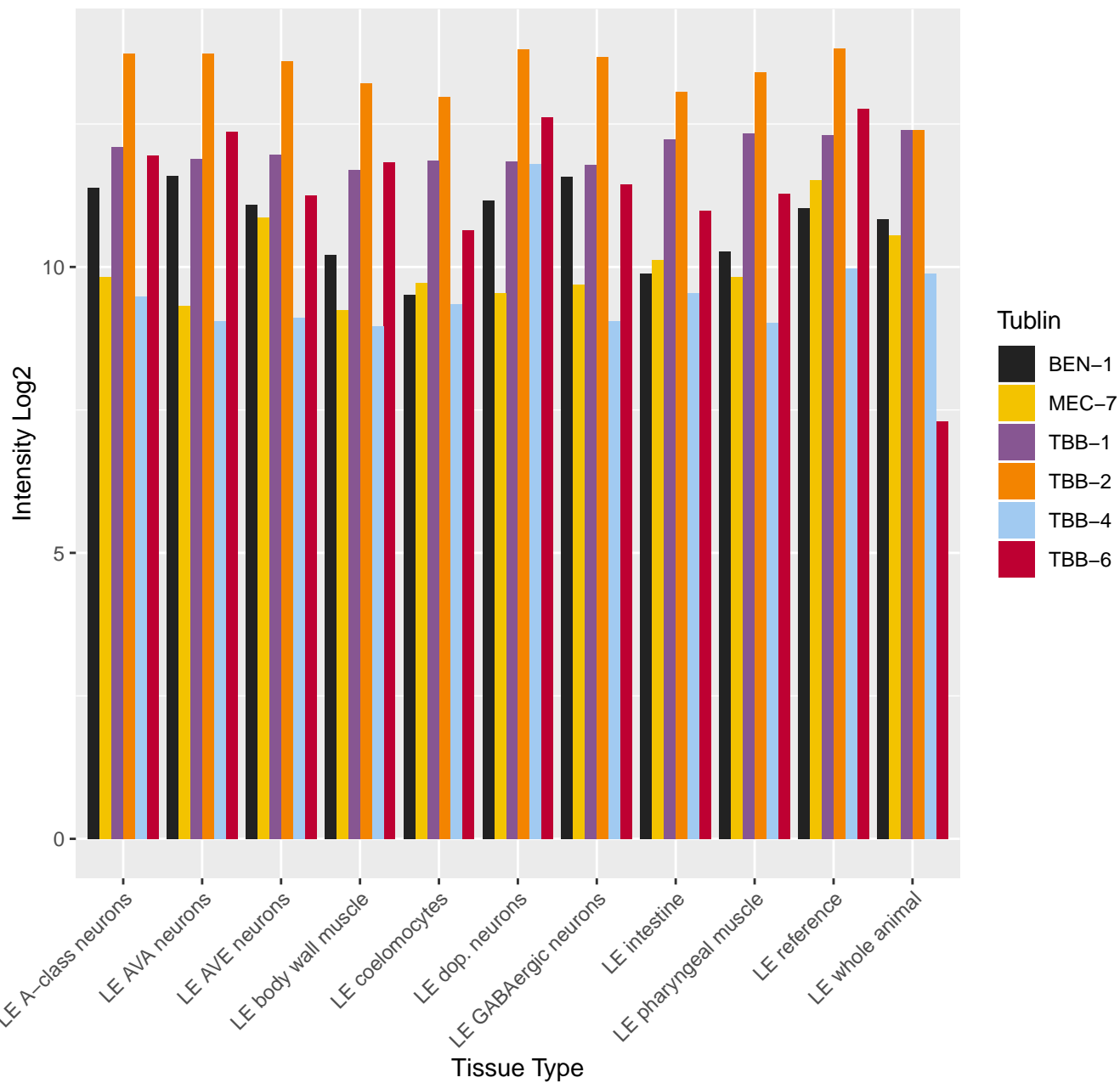
Tublin Log2 Expression Values



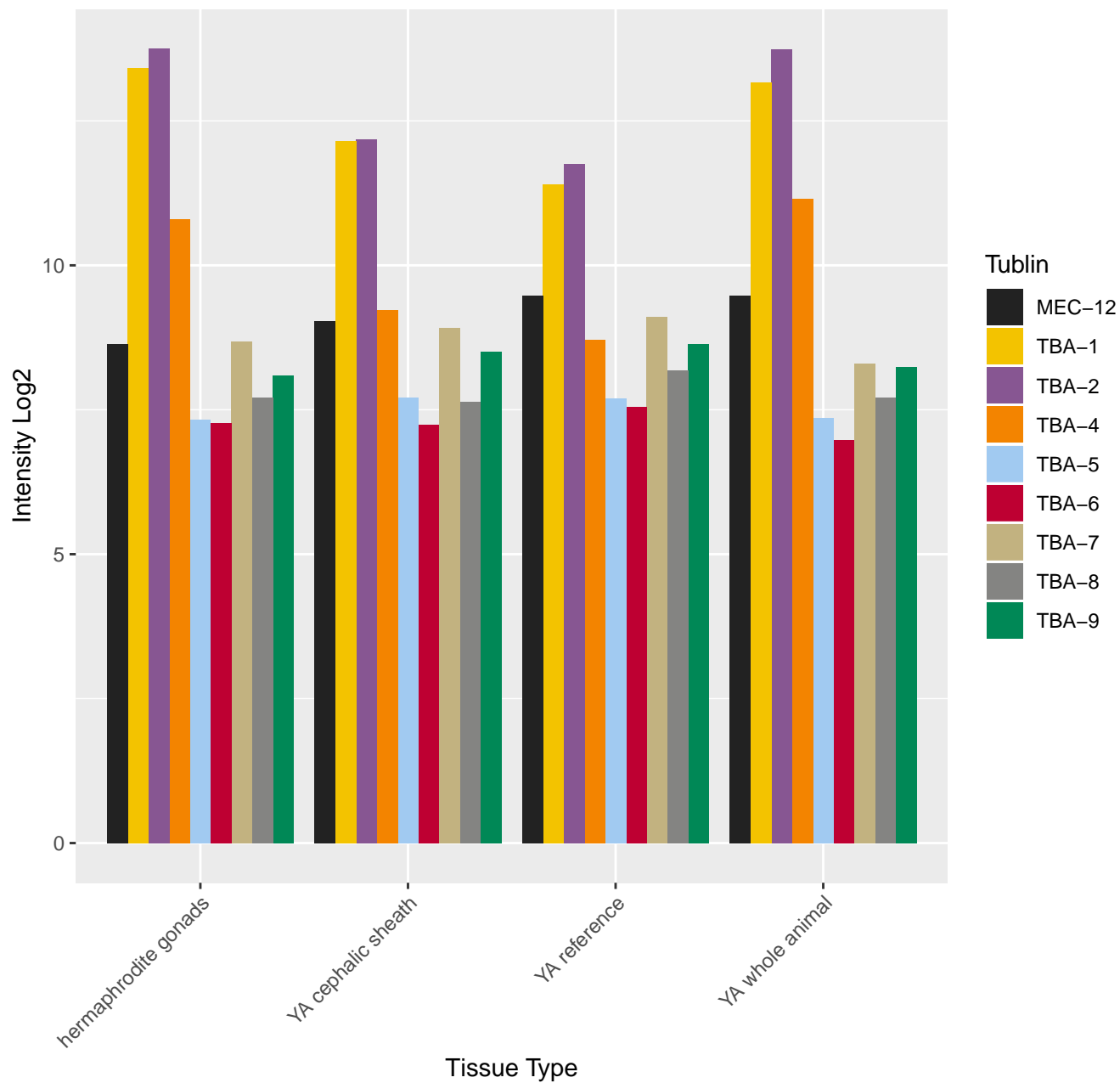
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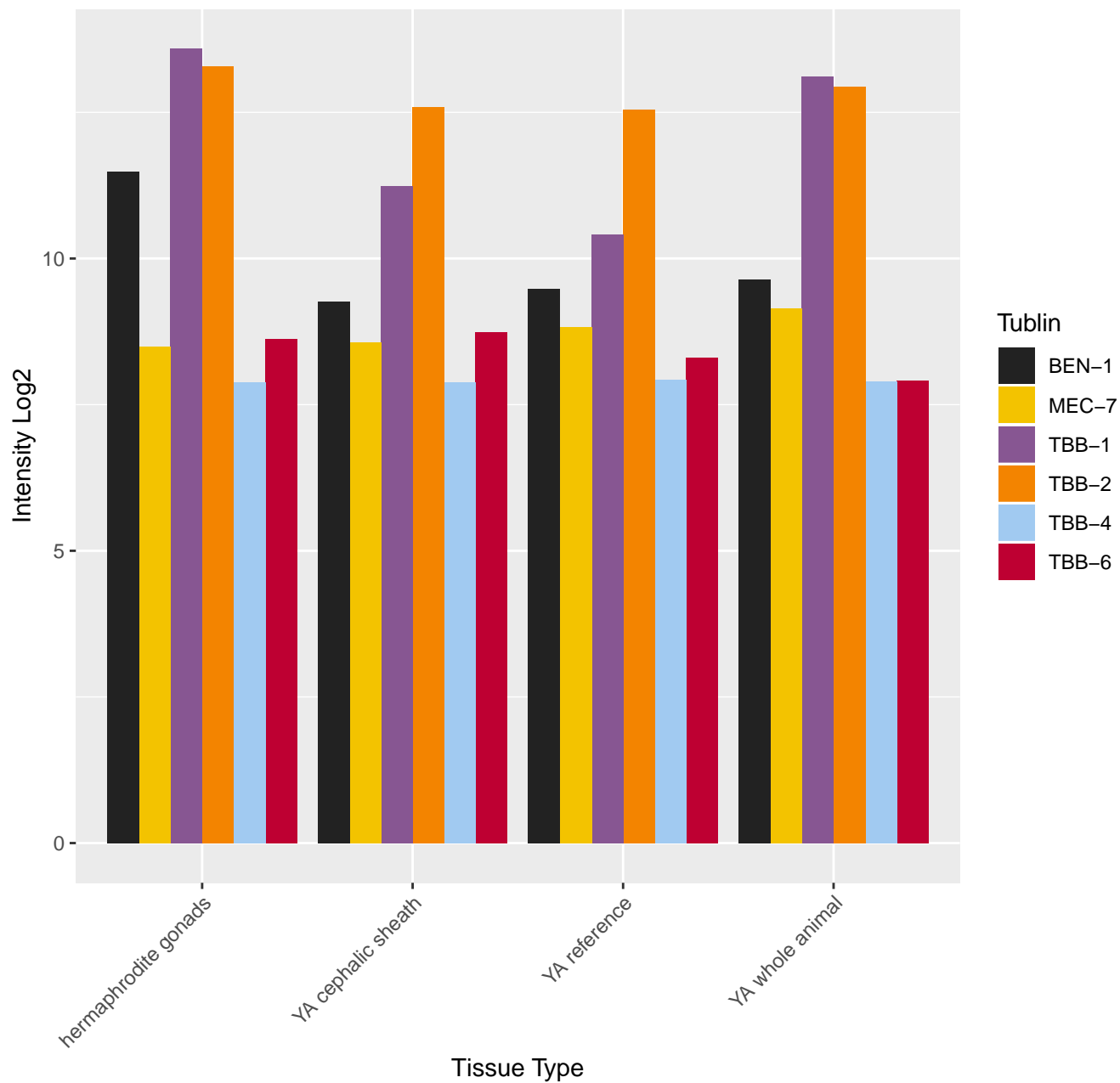
# Tublin Log2 Expression Values



Tublin Log2 Expression Values



Tublin Log2 Expression Values



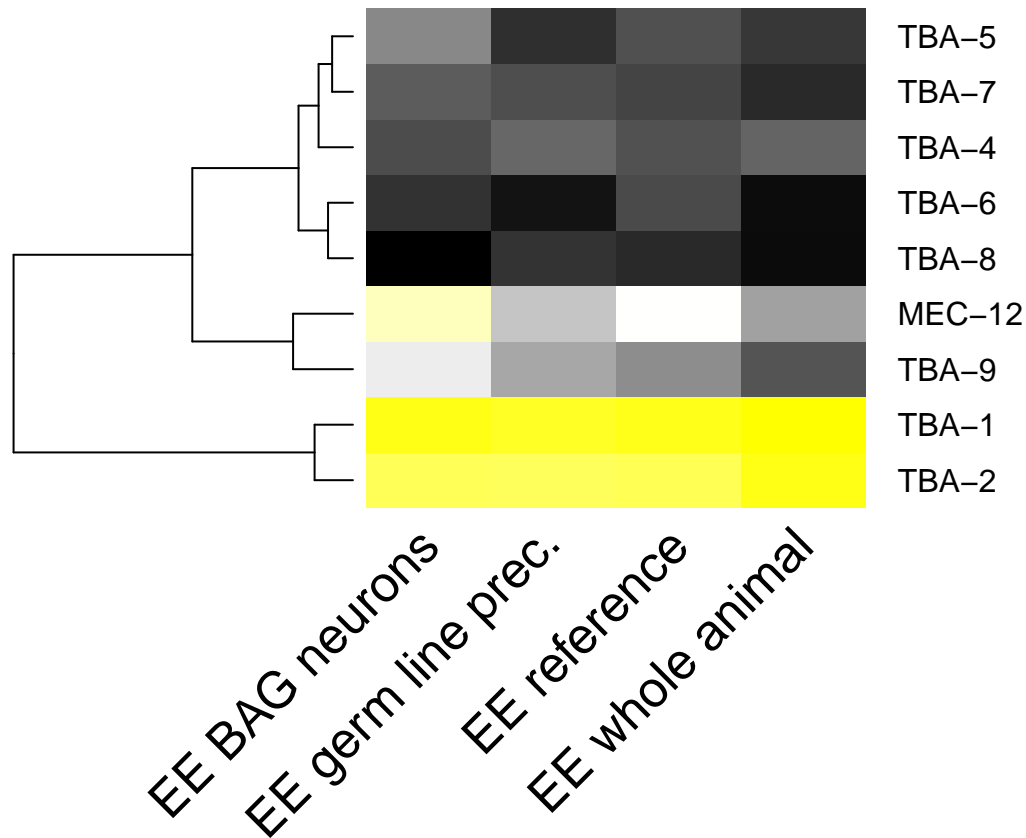
Color Key



8 9 11 13

Value

# Log 2 Tublin Tissue Expression Values



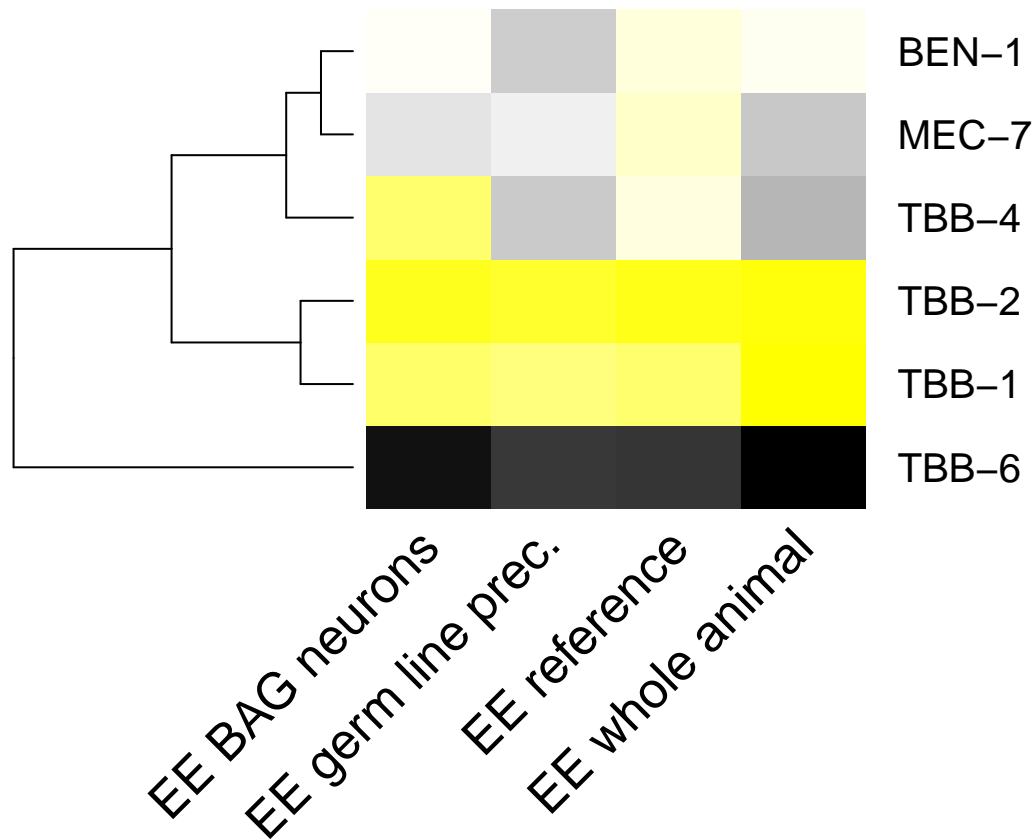
Color Key



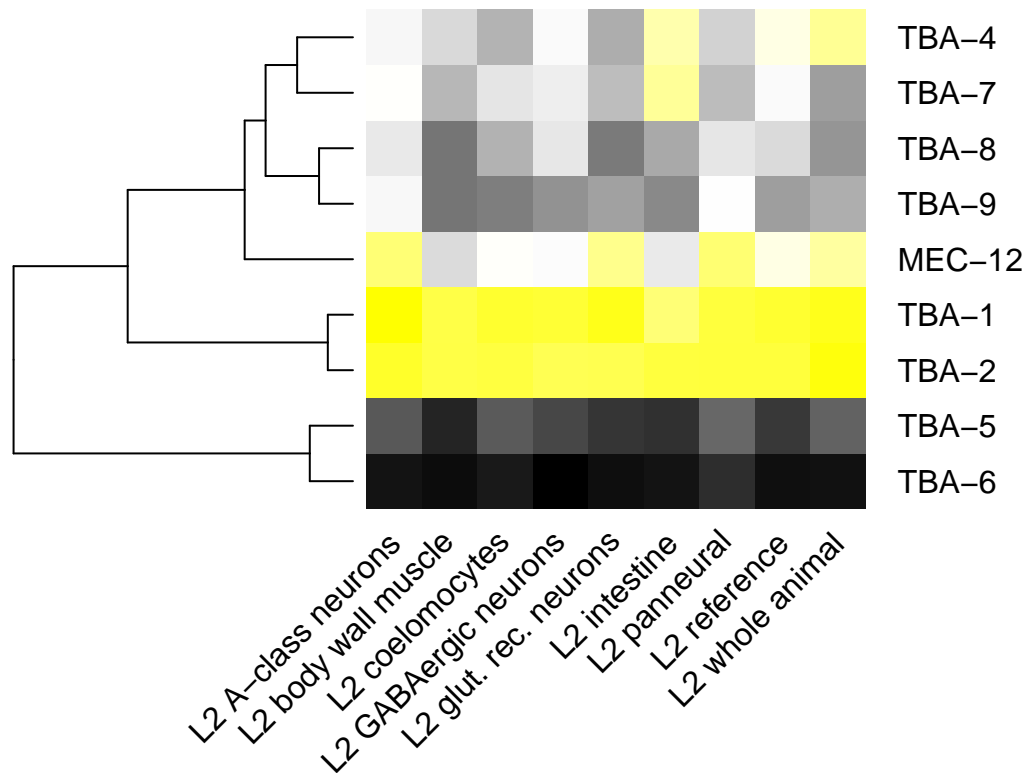
8 9 11 13

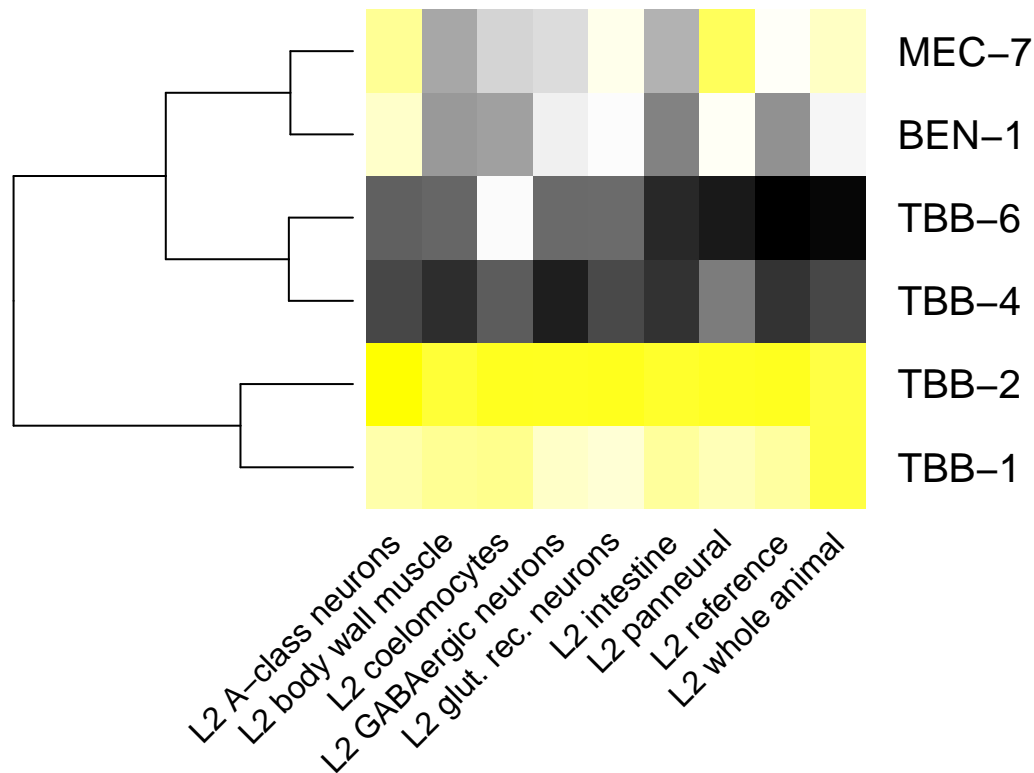
Value

# Log 2 Tublin Tissue Expression Values









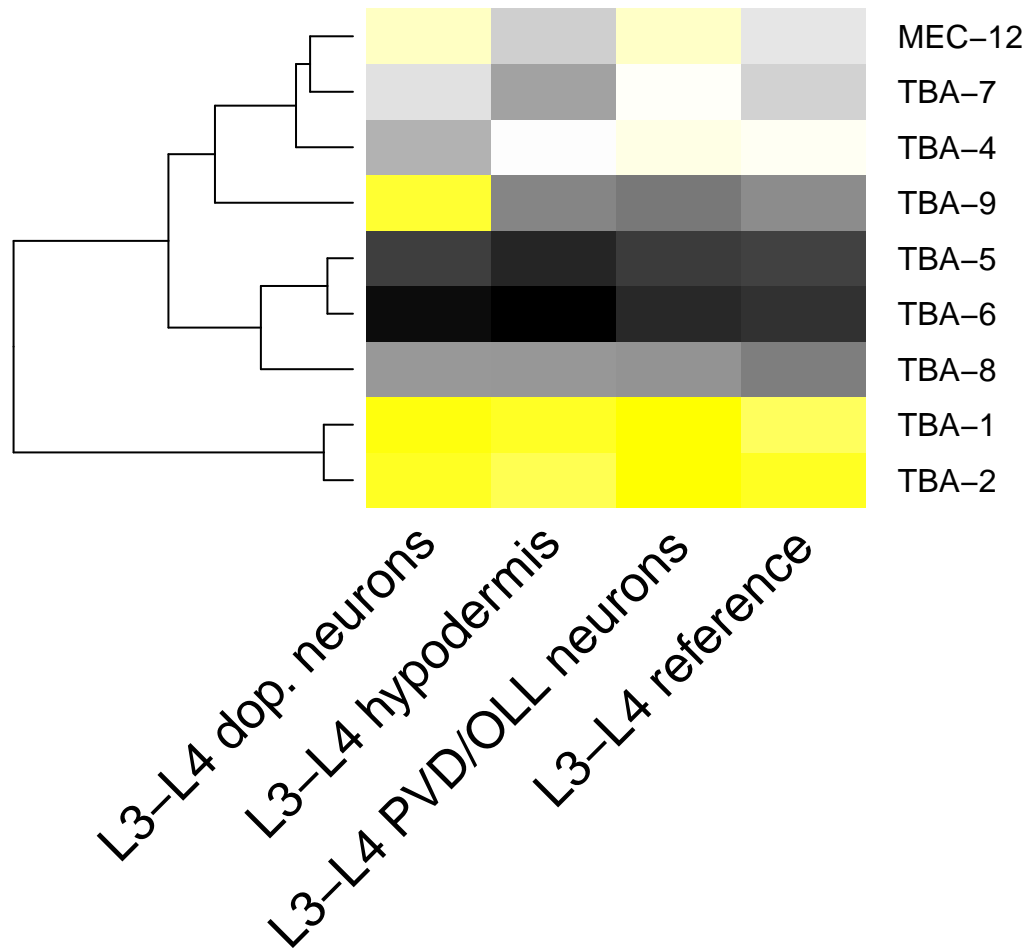
Color Key



8 9 10 12

Value

# Log 2 Tublin Tissue Expression Values



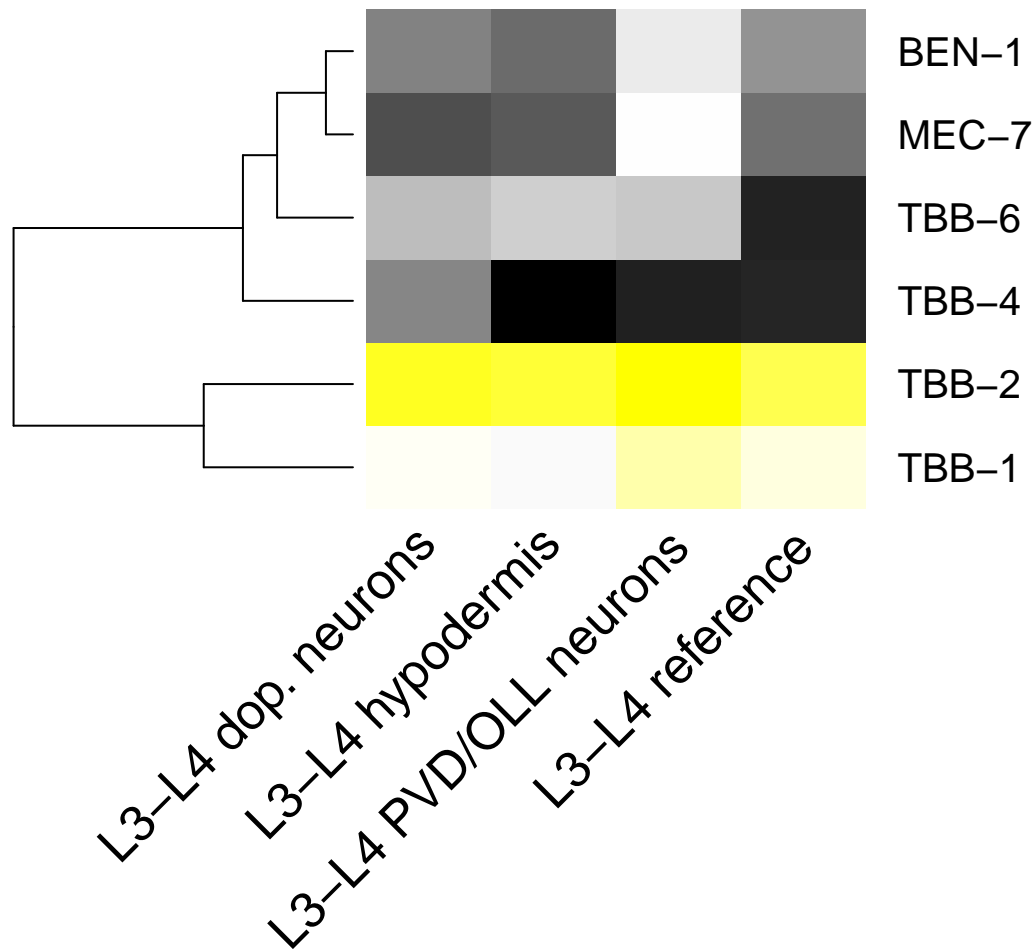
Color Key



8 9 10 12

Value

# Log 2 Tublin Tissue Expression Values



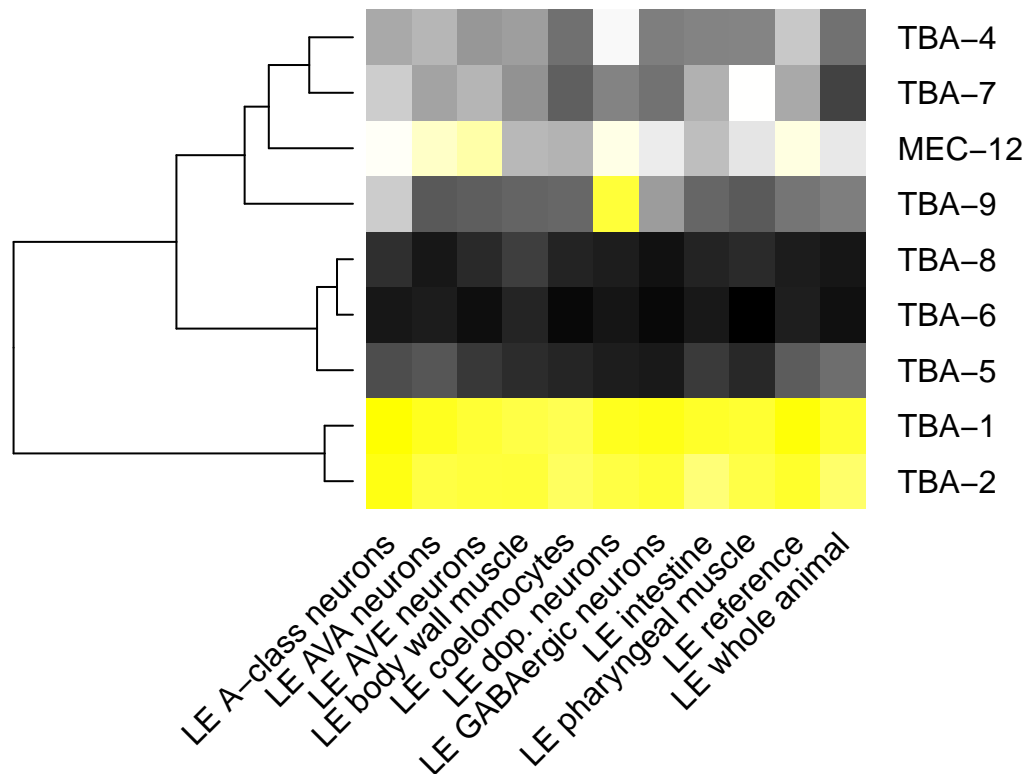
Color Key



8 9 11 13

Value

# Log 2 Tublin Tissue Expression Values

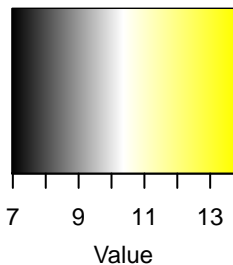


## Log 2 Tublin Tissue Expression Values

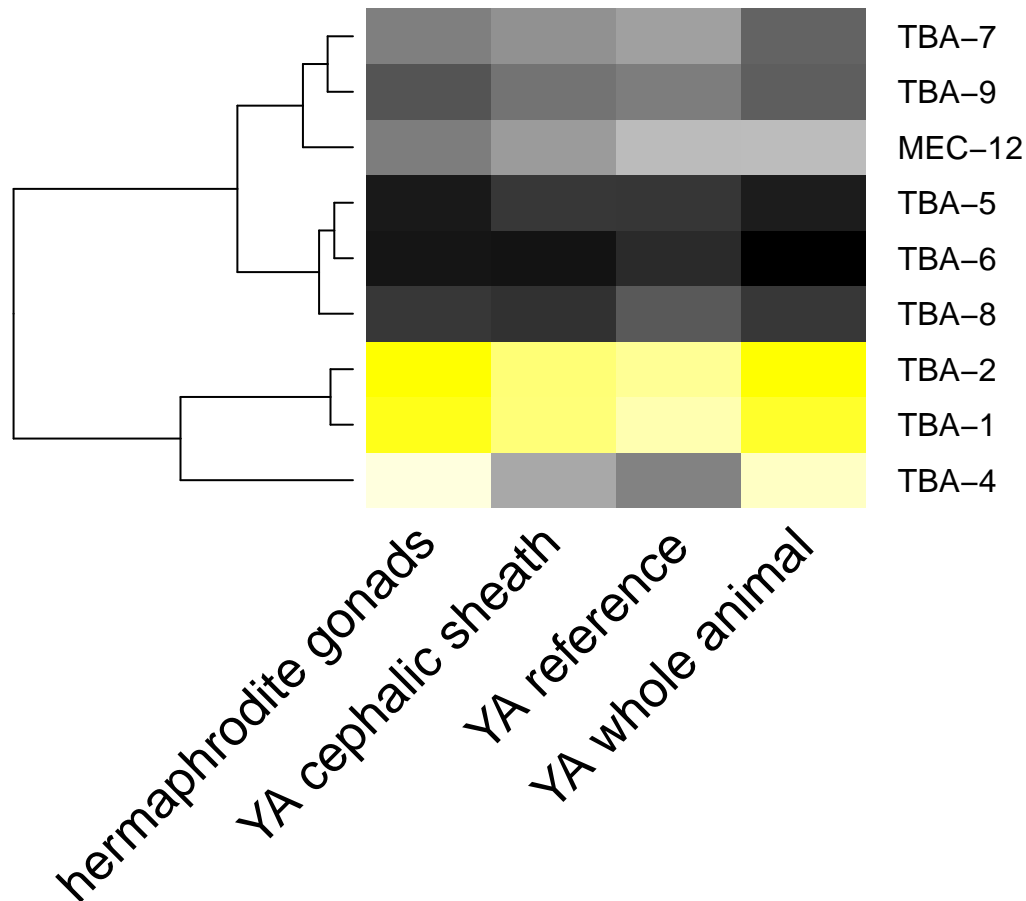


LE A-class neurons  
LE AVA neurons  
LE AVE neurons  
LE body wall muscle  
LE coelomocytes  
LE dop. neurons  
LE GABAergic neurons  
LE intestine  
LE pharyngeal muscle  
LE reference  
LE whole animal

Color Key



# Log 2 Tublin Tissue Expression Values



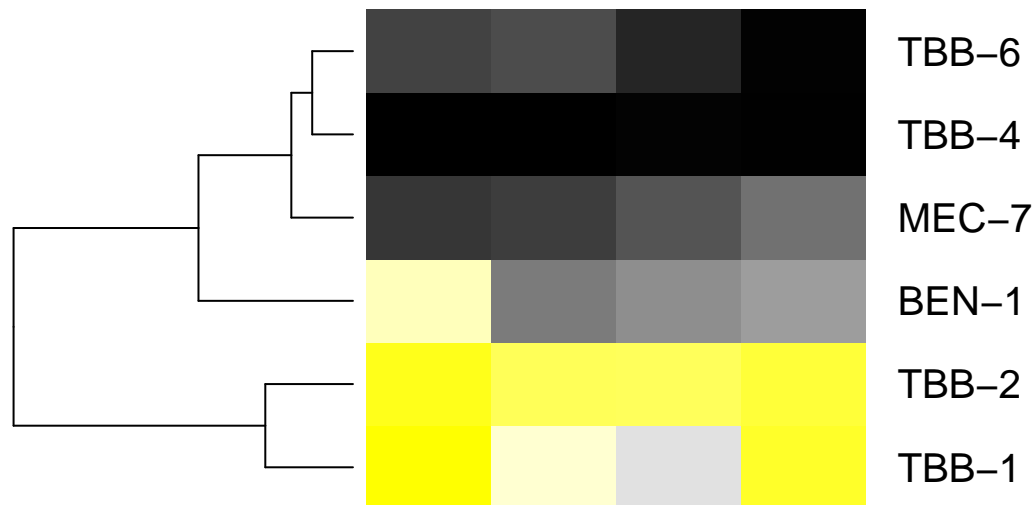
Color Key



8 9 11 13

Value

# Log 2 Tublin Tissue Expression Values



hermaphrodite gonads  
YA cephalic sheath  
YA reference  
YA whole animal