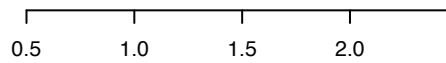
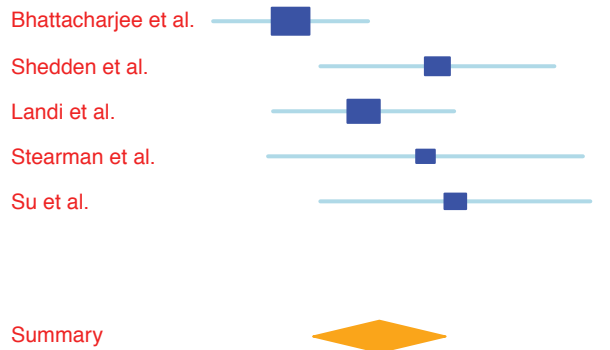
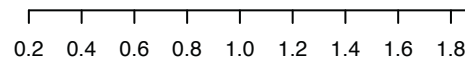
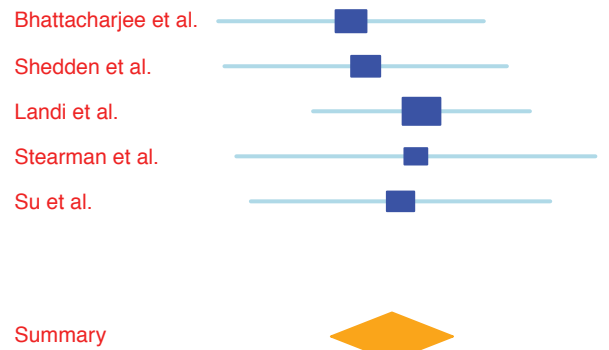
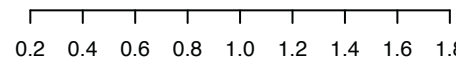
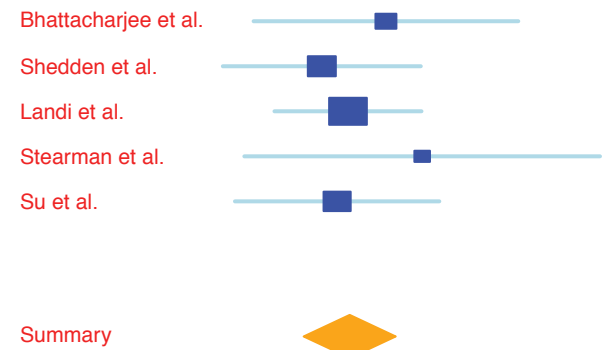


**ARHGEF16**

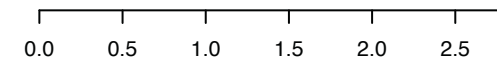
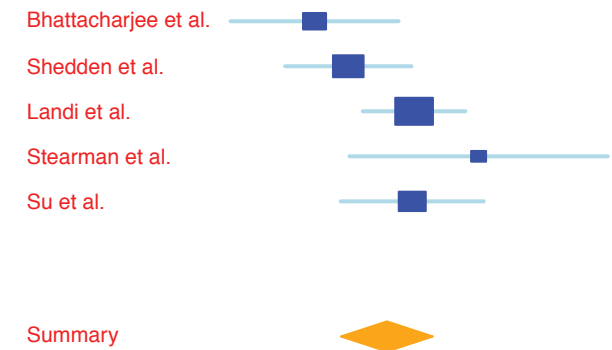
Standardized Mean Difference (log2 scale)

**BLNK**

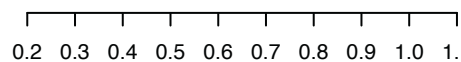
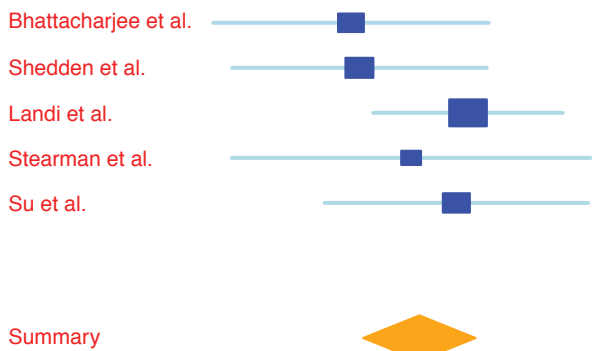
Standardized Mean Difference (log2 scale)

**CACNB3**

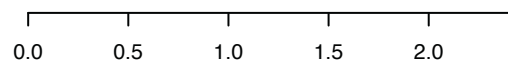
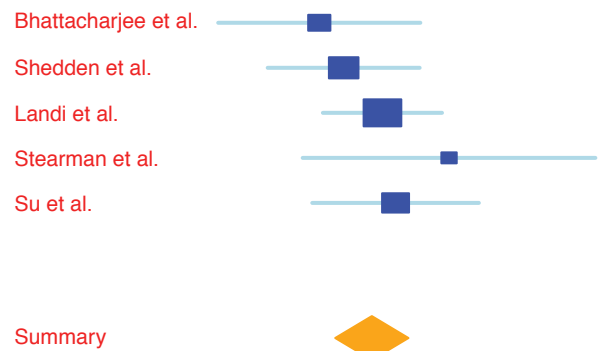
Standardized Mean Difference (log2 scale)

**COL5A2**

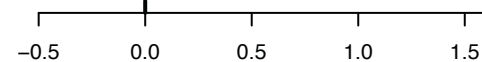
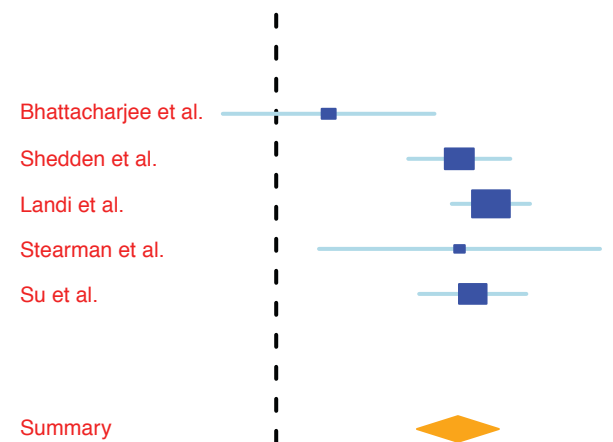
Standardized Mean Difference (log2 scale)

**EPHB2**

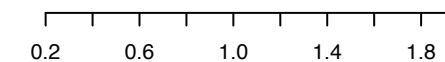
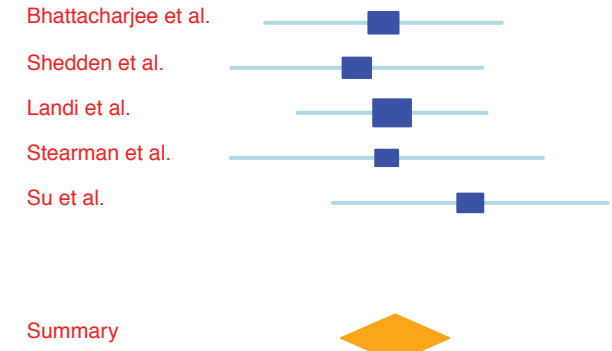
Standardized Mean Difference (log2 scale)

**KCNK1**

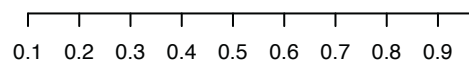
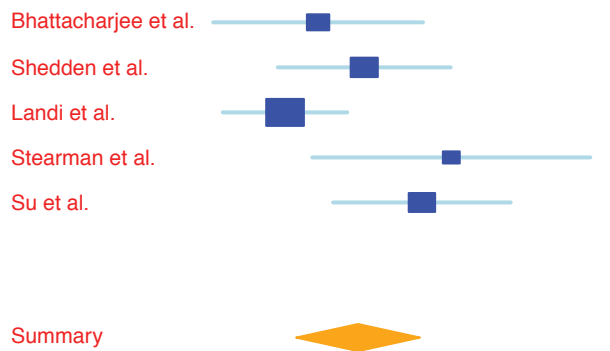
Standardized Mean Difference (log2 scale)

**MPZL1**

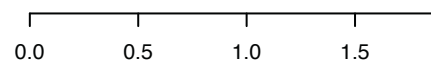
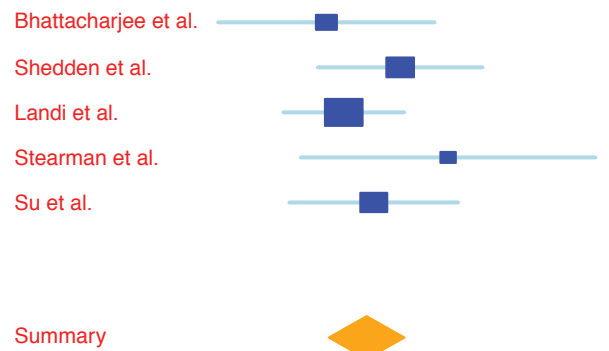
Standardized Mean Difference (log2 scale)

**PTK7**

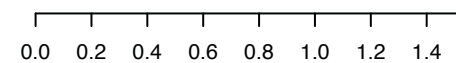
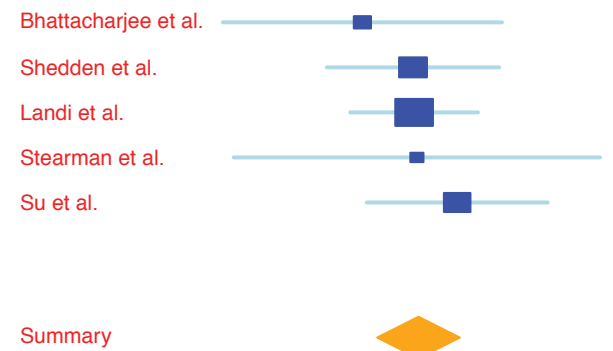
Standardized Mean Difference (log2 scale)

**RUNX1**

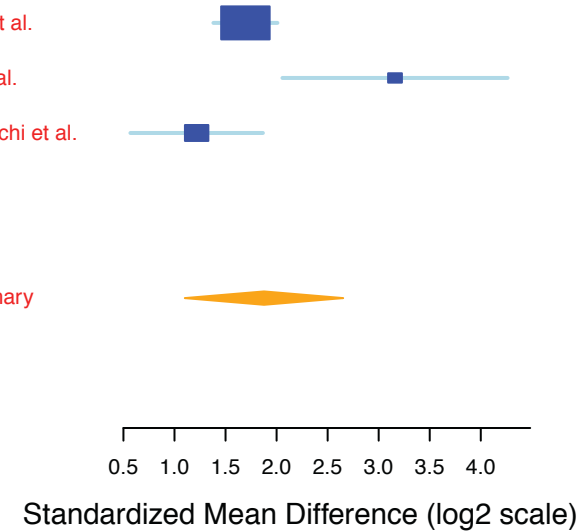
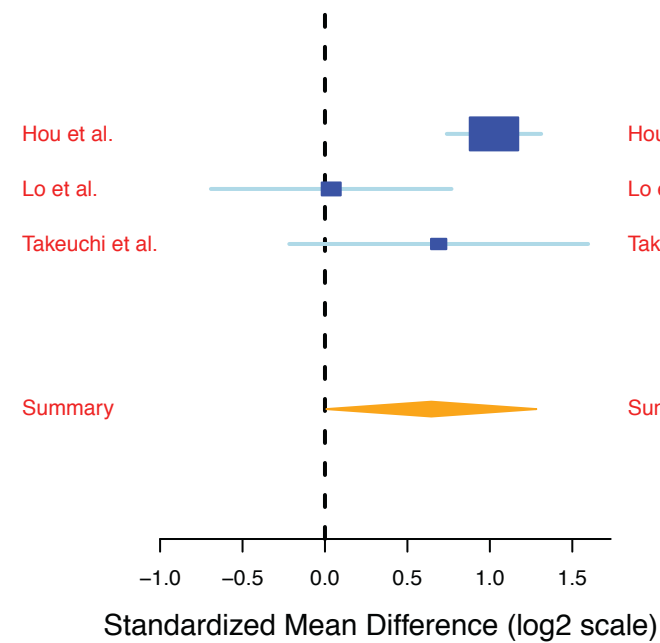
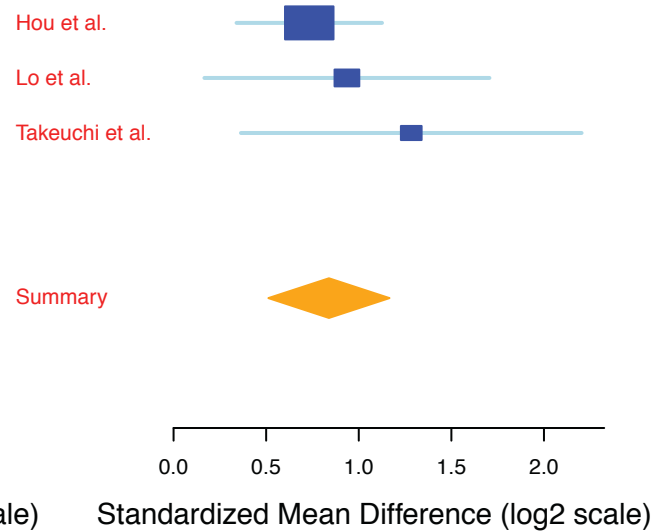
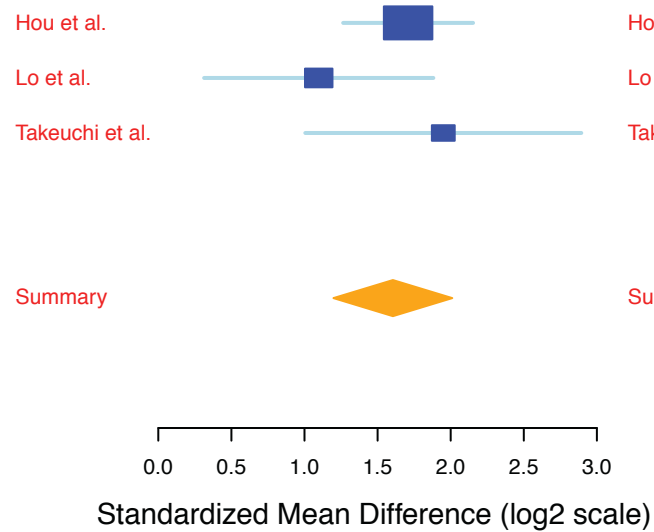
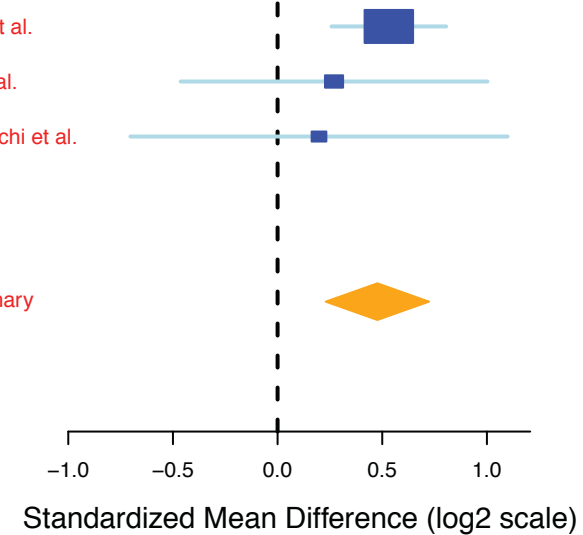
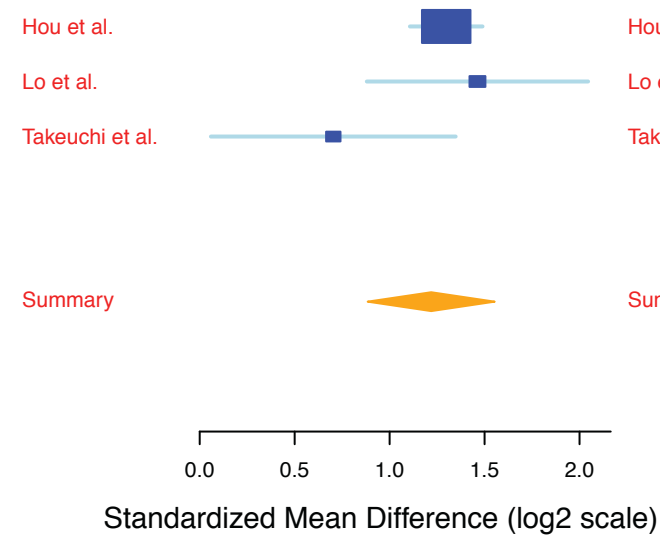
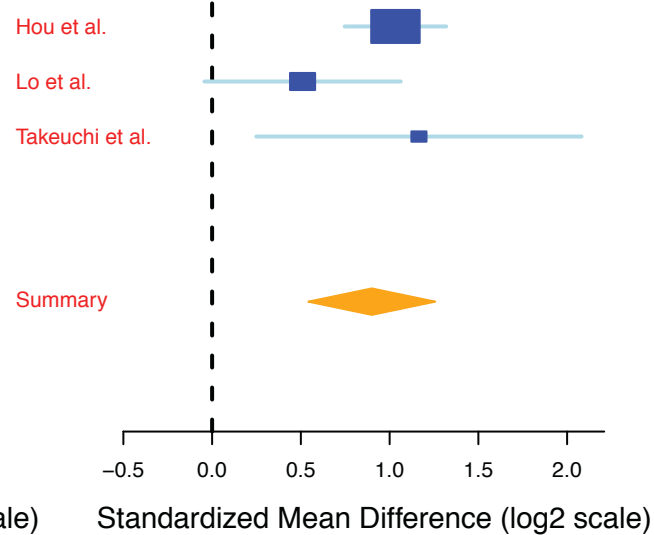
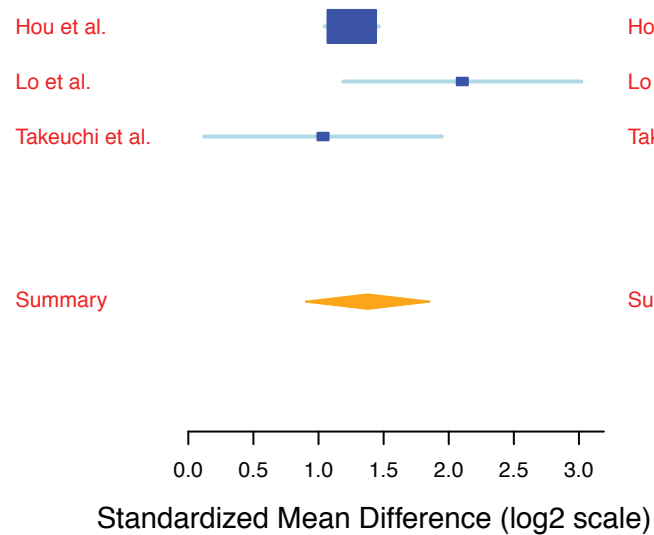
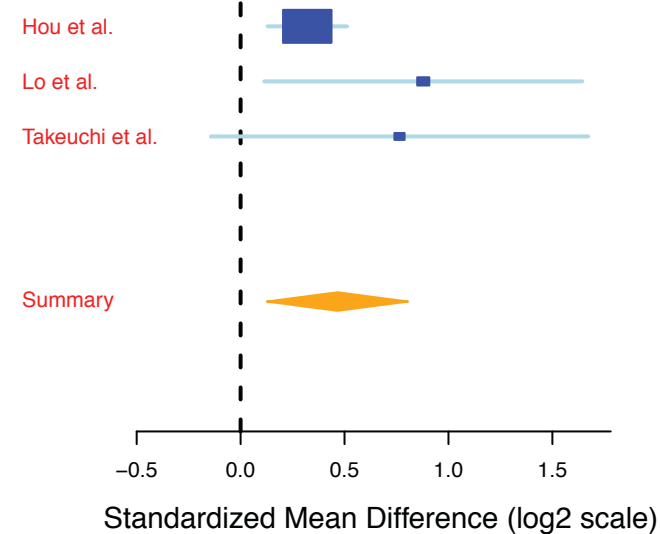
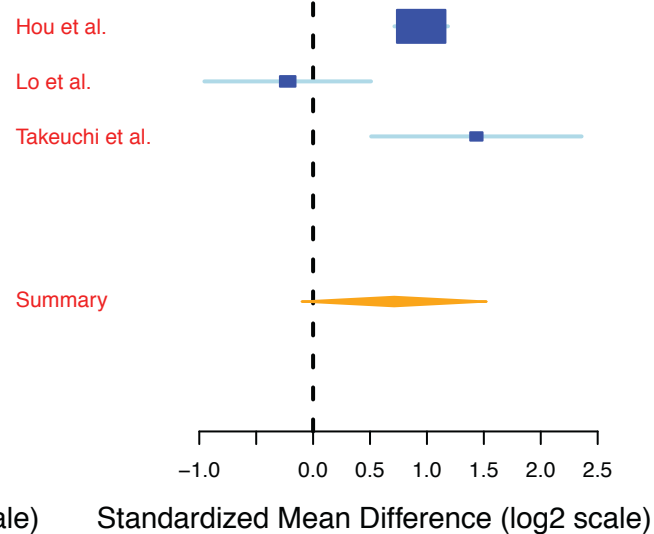
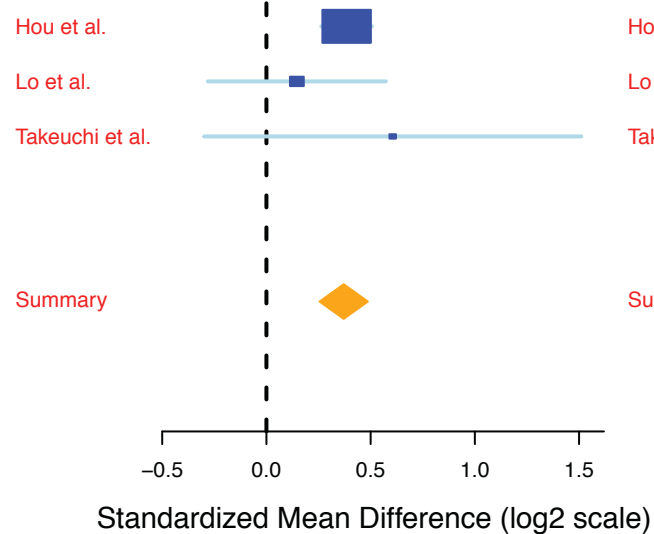
Standardized Mean Difference (log2 scale)

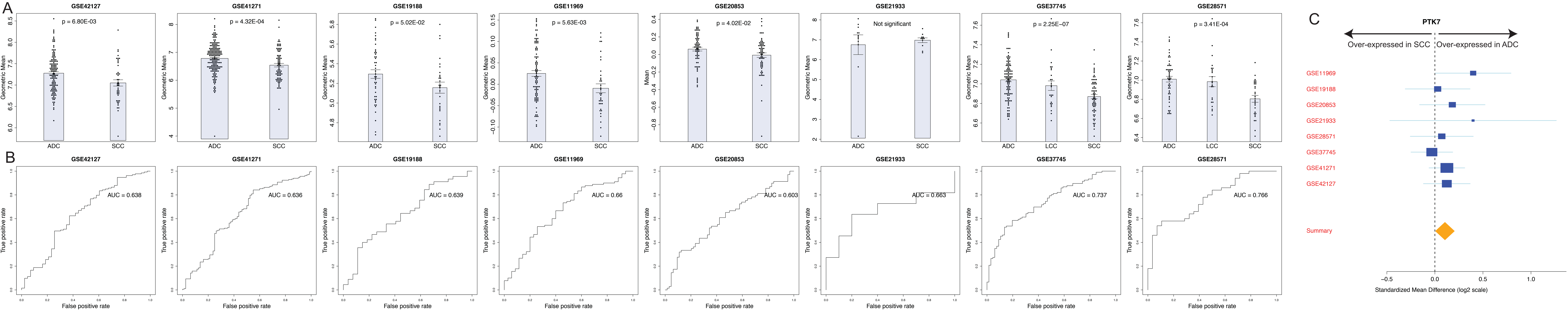
**SLC2A5**

Standardized Mean Difference (log2 scale)

**SULT1C2**

Standardized Mean Difference (log2 scale)

**ARHGEF16****BLNK****CACNB3****COL5A2****EPHB2****KCNK1****MPZL1****PTK7****RUNX1****SLC2A5****SULT1C2**



**A**

ADC

1

2

3

4

5

6

7

8

9

10

A

B

Normal

C4

C8

C10

D2

D4

D6

D7

D10

**B**

Normalized Ptk7 expression

2.5  
2.0  
1.5  
1.0  
0.5  
0.0

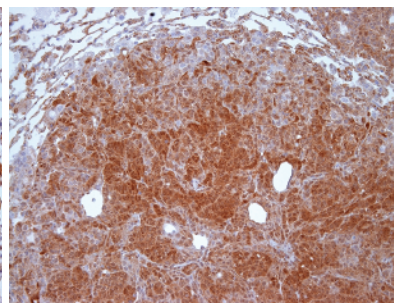
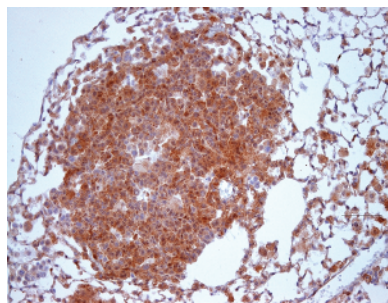
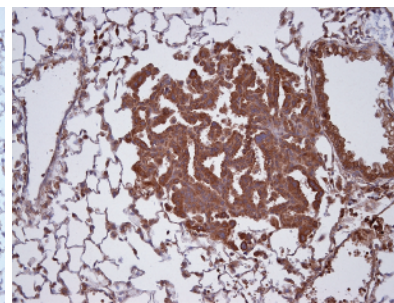
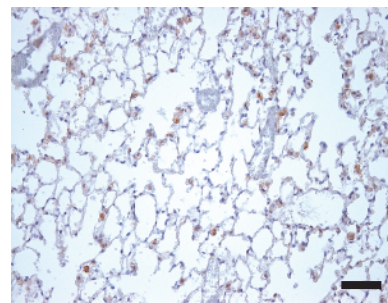
wild-type

KrasLSL

**C**

wild-type lung

AAH



Adenoma

Adenocarcinoma

