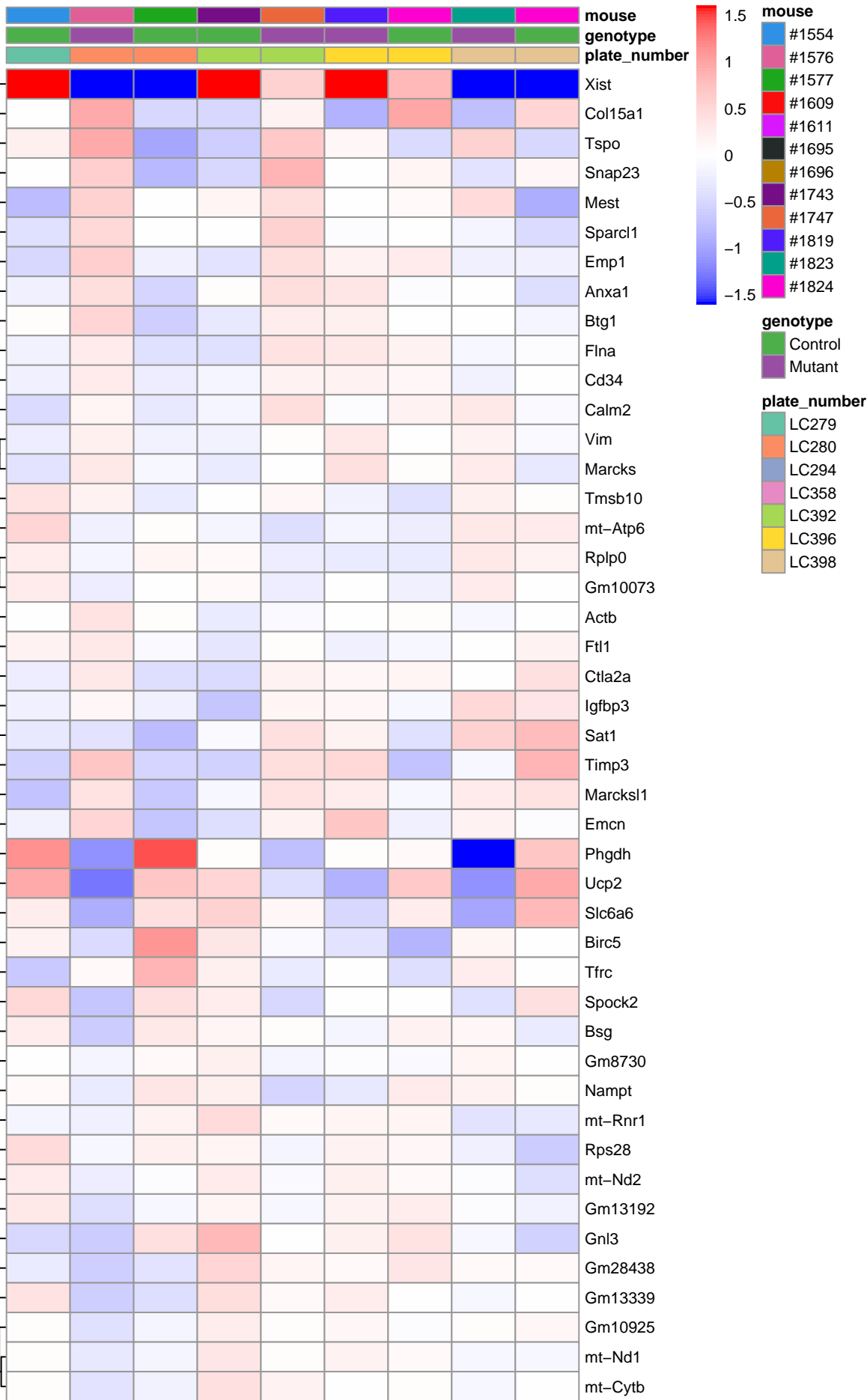
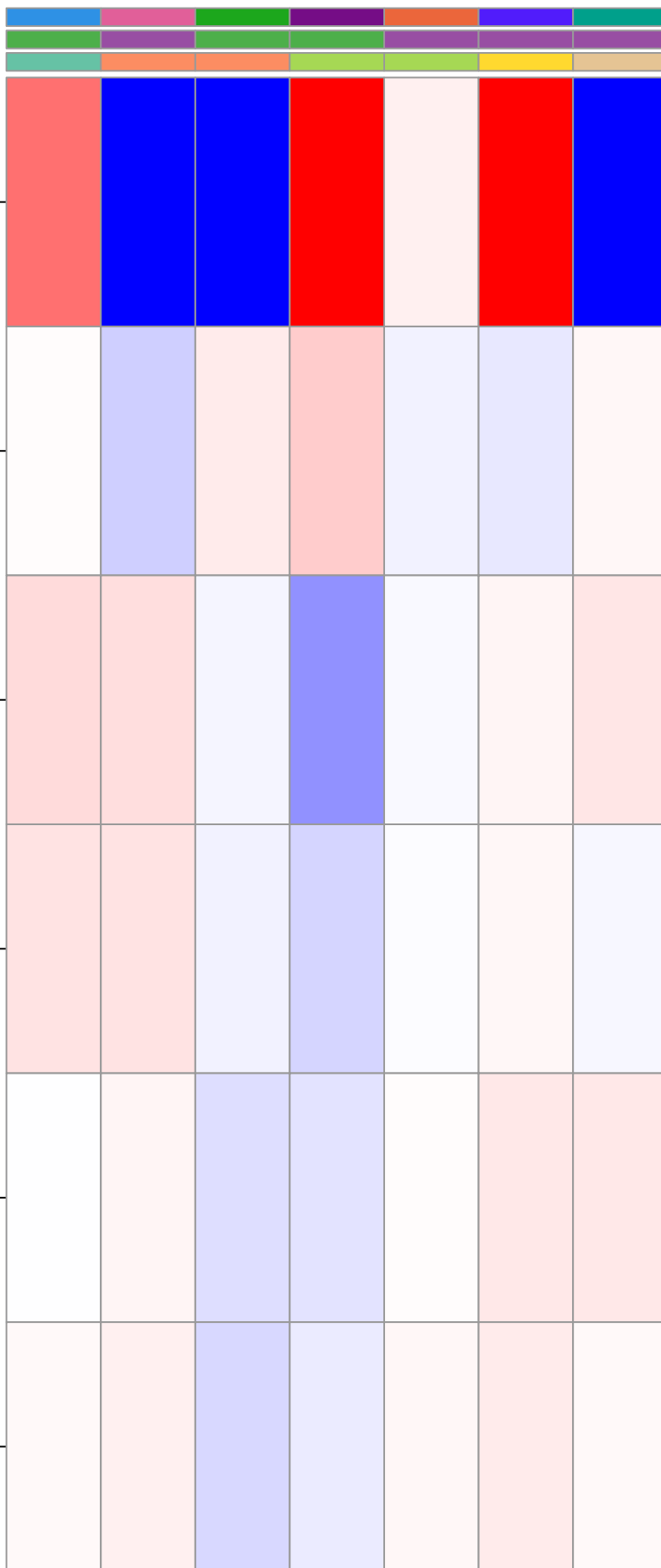


cluster\_4



cluster\_5



Xist

Odc1

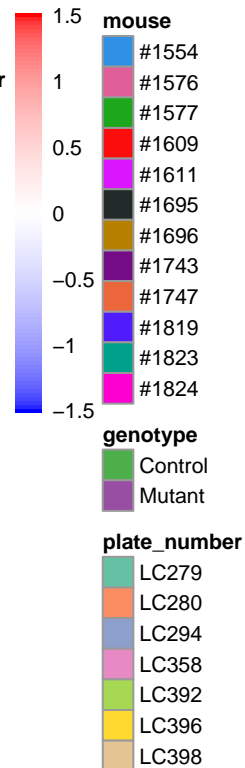
Igfbp3

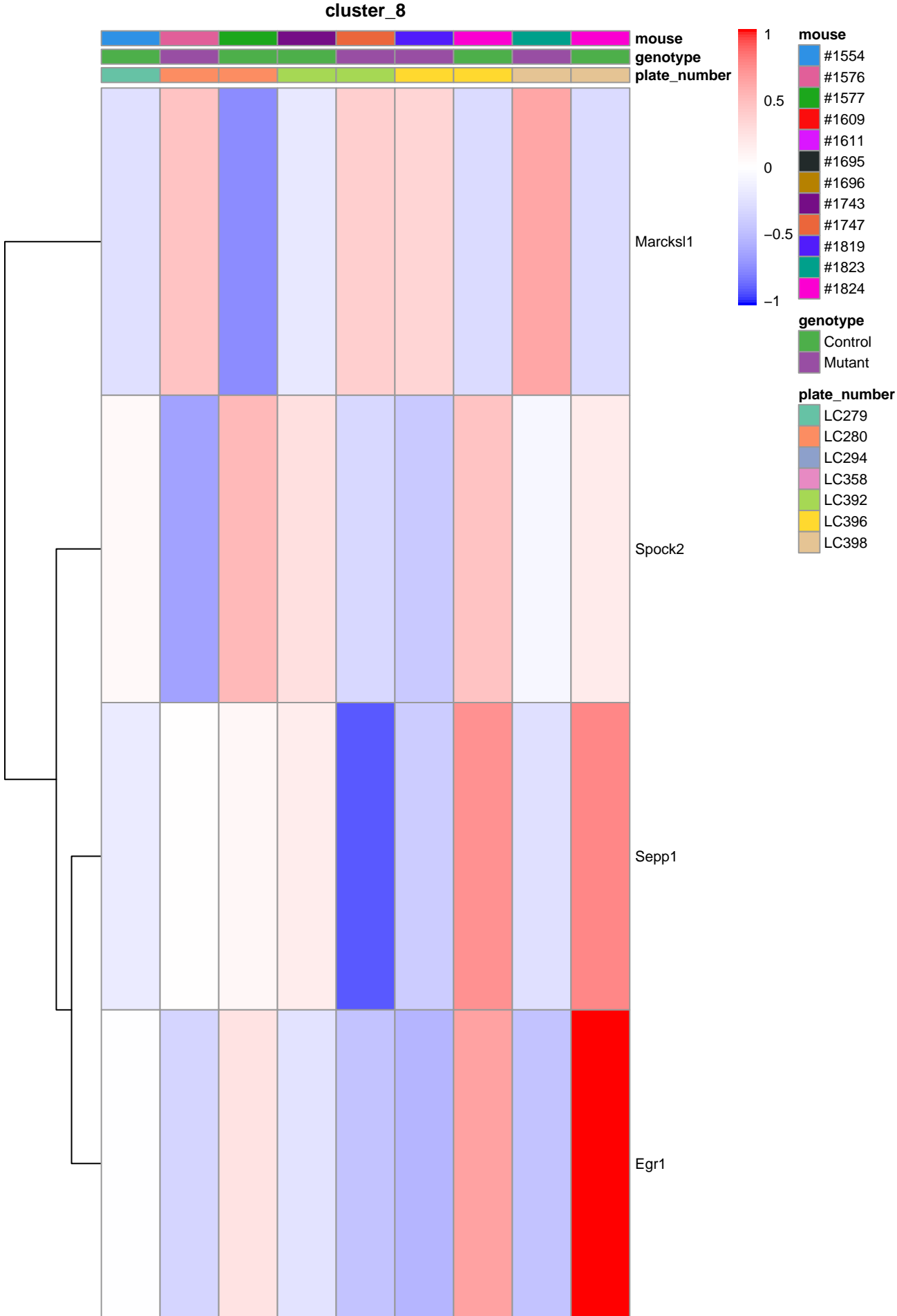
Col15a1

Marcks

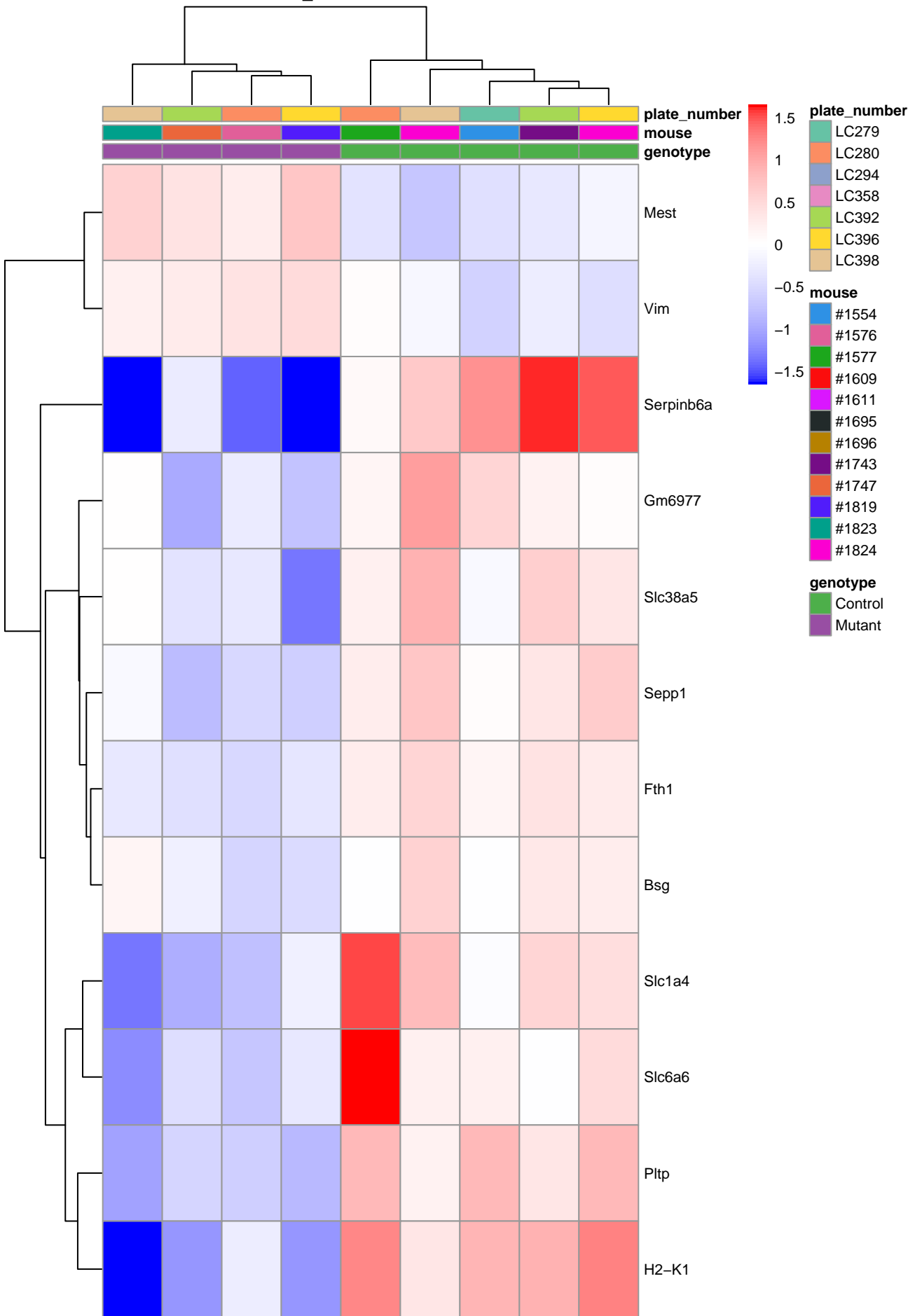
Myh9

The image displays a 15x15 grid of colored squares. At the top, there is a color key with two rows of colored squares and their corresponding labels. The first row of the key contains: a blue square labeled 'A', a red square labeled 'B', a green square labeled 'C', a purple square labeled 'D', an orange square labeled 'E', a yellow square labeled 'F', a light blue square labeled 'G', a light green square labeled 'H', and a light purple square labeled 'I'. The second row of the key contains: a light blue square labeled 'A', a light red square labeled 'B', a light green square labeled 'C', a light purple square labeled 'D', a light orange square labeled 'E', a light yellow square labeled 'F', a light light blue square labeled 'G', a light light green square labeled 'H', and a light light purple square labeled 'I'. The main grid consists of 15 rows and 15 columns of squares, each colored according to the key. The colors are distributed across the grid in a pattern that is not immediately obvious from the key.

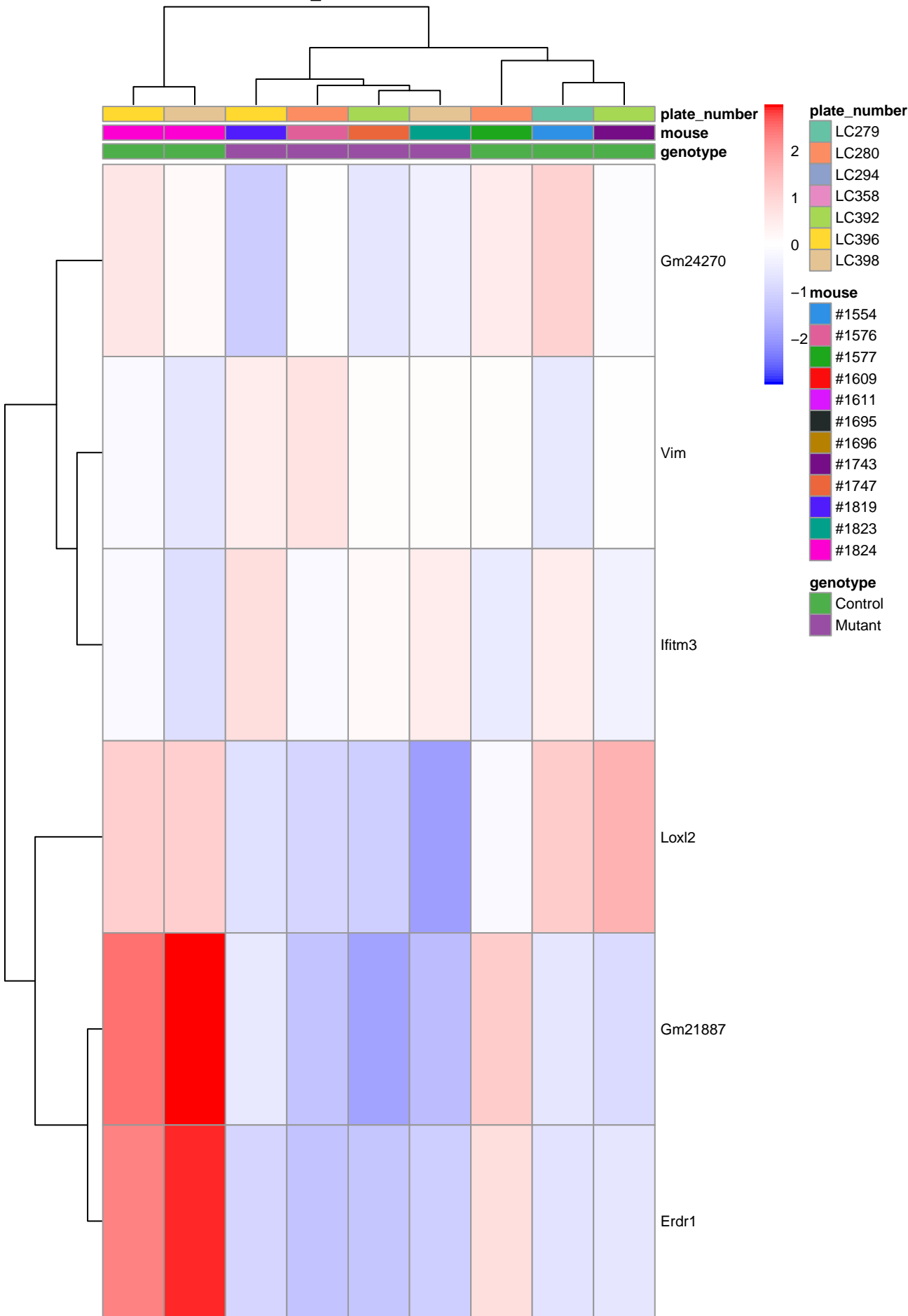




cluster\_2: columns clustered

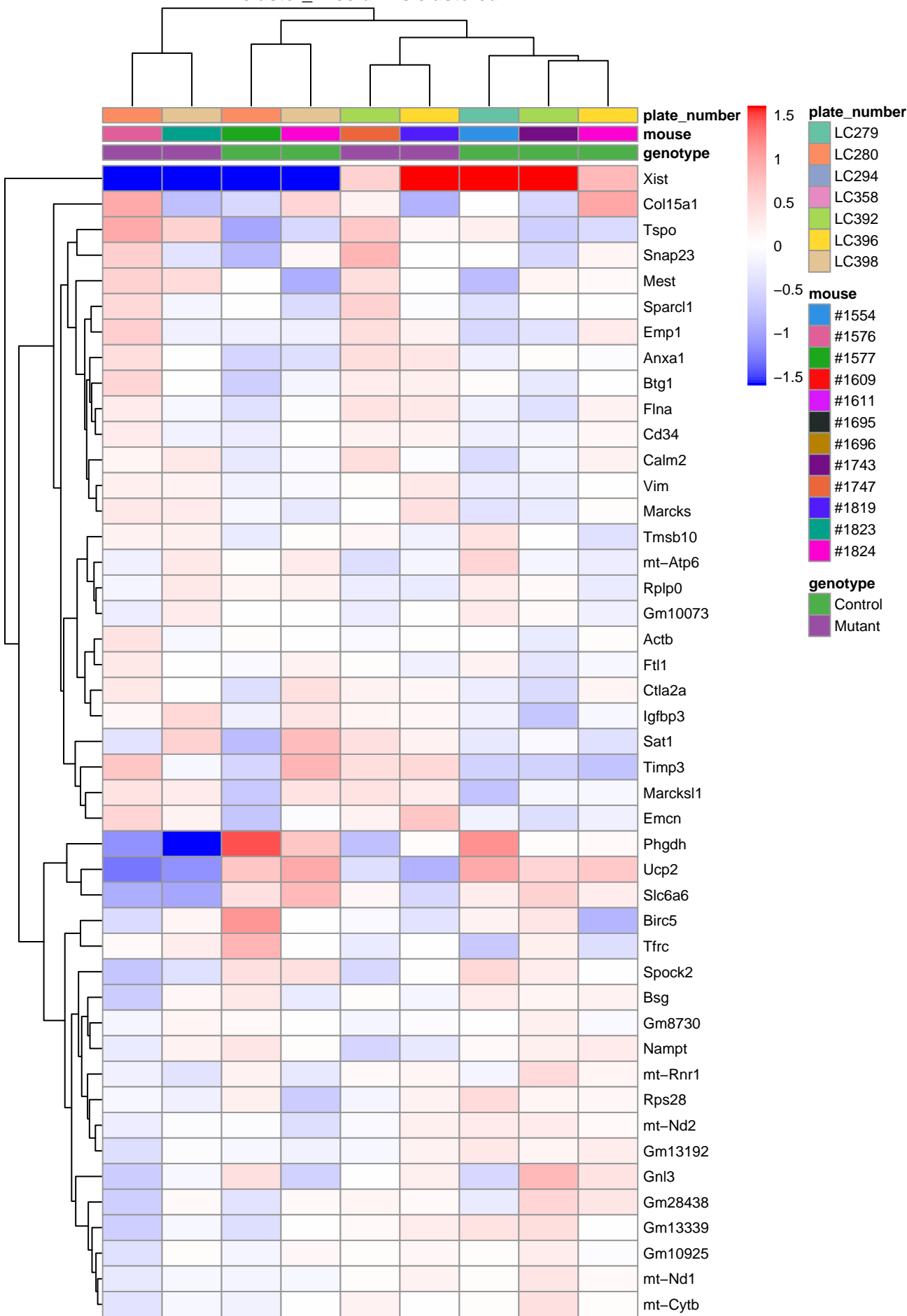


cluster\_3: columns clustered

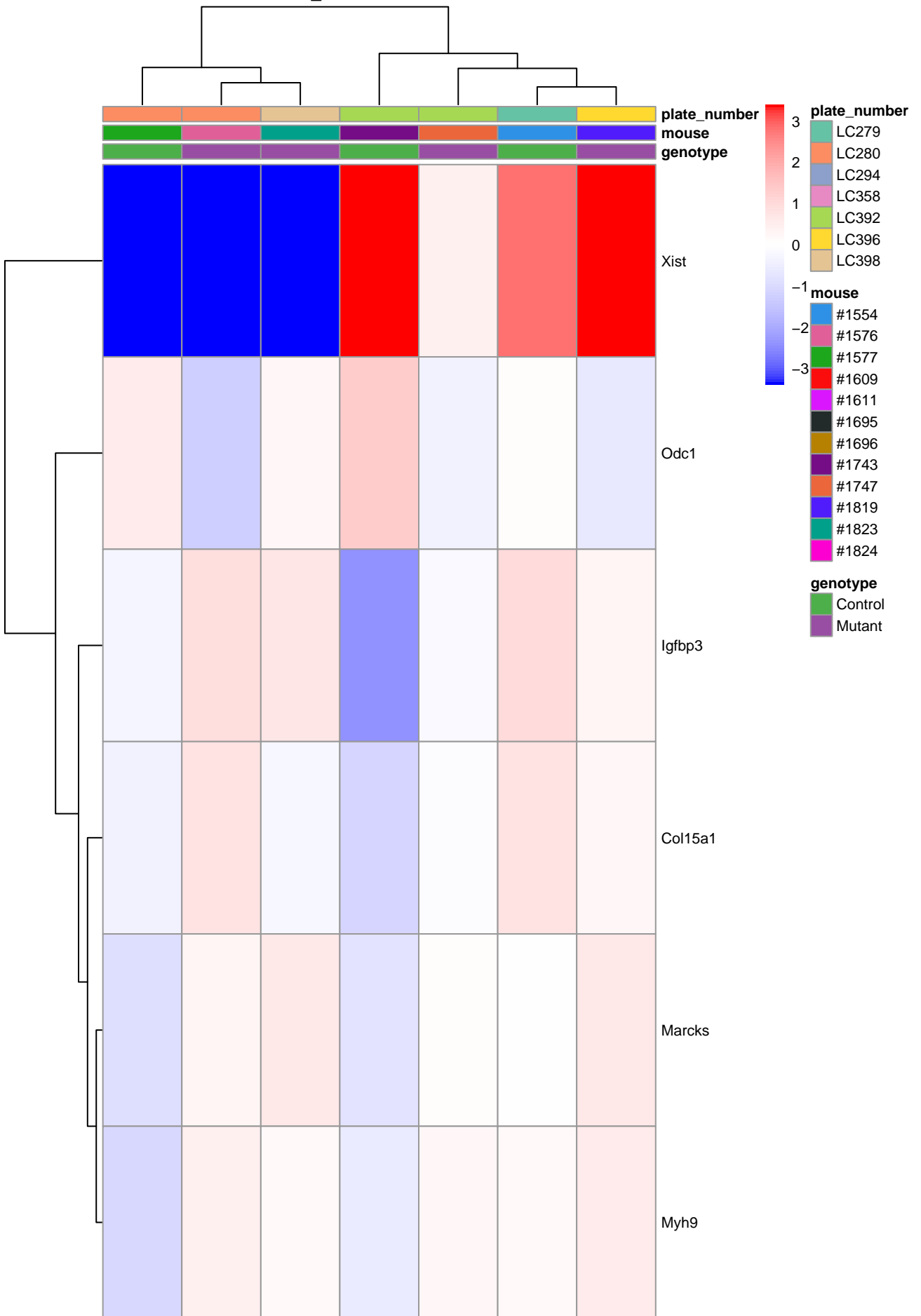




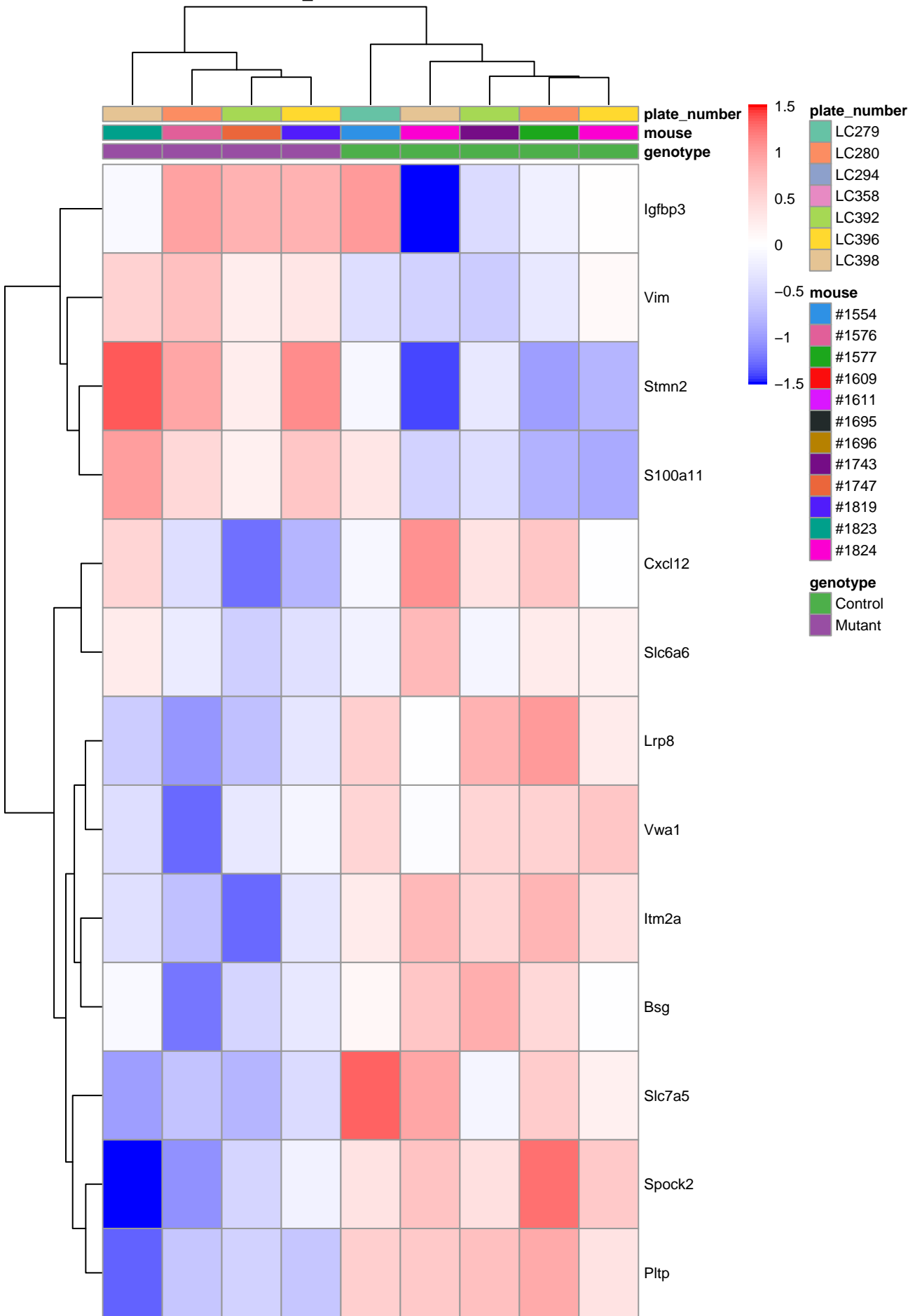
cluster\_4: columns clustered



cluster\_5: columns clustered



cluster\_6: columns clustered



cluster\_8: columns clustered

