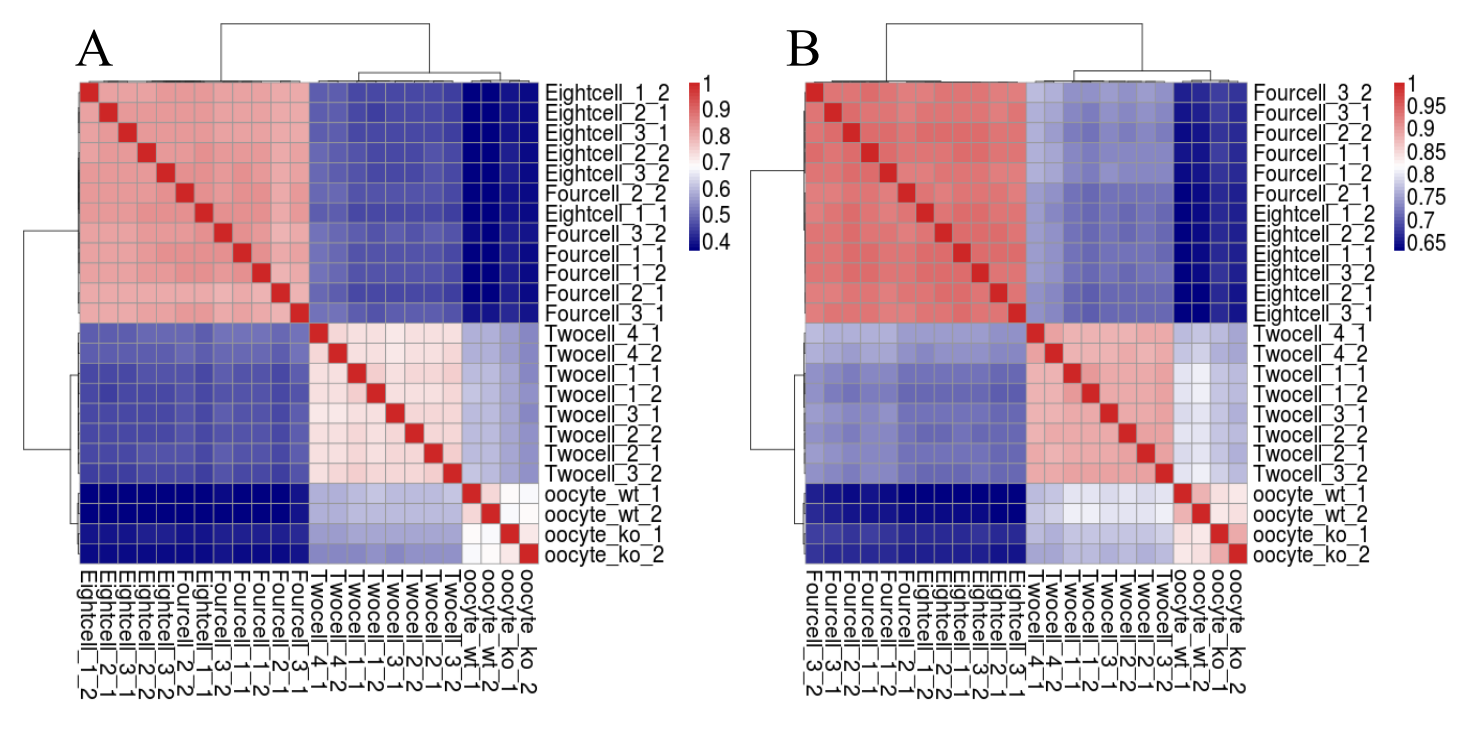
A
Eightcell_1_2
Eightcell_2_1
Eightcell_3_1
Eightcell_2_2
Eightcell_3_2
Fourcell_2_2
Eightcell_1_1
Fourcell_3_2
Fourcell_1_1
Fourcell_1_2
Fourcell_2_1
Fourcell_3_1
Twocell_4_1
Twocell_4_2
Twocell_1_1
Twocell_1_2
Twocell_3_1
Twocell_2_2
Twocell_2_1
Twocell_3_2
oocyte_wt_1
oocyte_wt_2
oocyte_ko_1
oocyte_ko_2
1
0.9
0.8
0.7
0.6
0.5
0.4
B
Fourcell_3_2
Fourcell_3_1
Fourcell_2_2
Fourcell_1_1
Fourcell_1_2
Fourcell_2_1
Eightcell_1_2
Eightcell_2_2
Eightcell_1_1
Eightcell_3_2
Eightcell_2_1
Eightcell_3_1
Twocell_4_1
Twocell_4_2
Twocell_1_1
Twocell_1_2
Twocell_3_1
Twocell_2_2
Twocell_2_1
Twocell_3_2
oocyte_wt_1
oocyte_wt_2
oocyte_ko_1
oocyte_ko_2
1
0.95
0.9
0.85
0.8
0.75
0.7
0.65