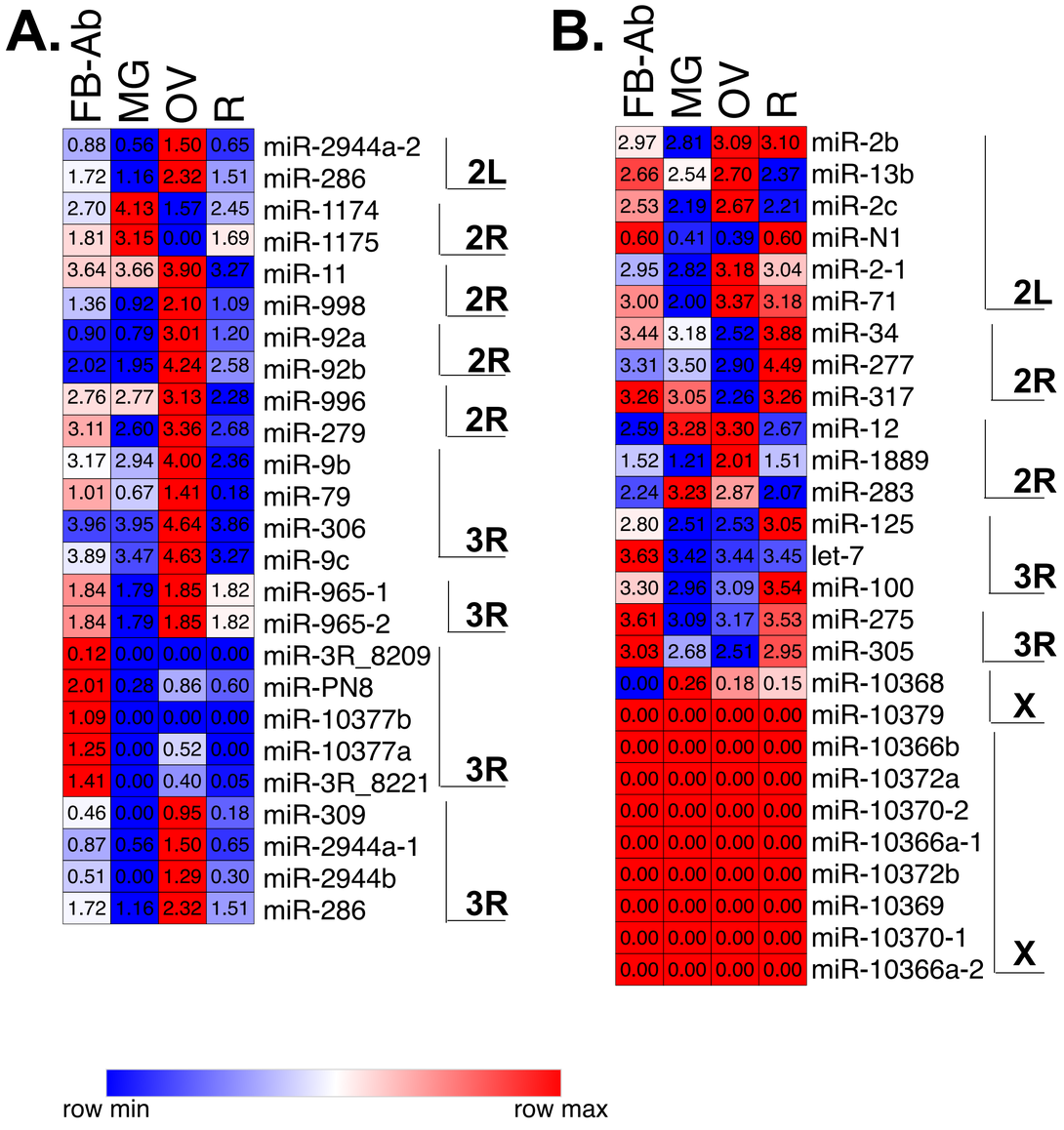
A.
FB-Ab
MG
OV
R
0.88 0.56 1.50 0.65 miR-2944a-2
1.72 1.16 2.32 1.51 miR-286
2.70 4.13 1.57 2.45 miR-1174
1.81 3.15 0.00 1.69 miR-1175
3.64 3.66 3.90 3.27 miR-11
1.36 0.92 2.10 1.09 miR-998
0.90 0.79 3.01 1.20 miR-92a
2.02 1.95 4.24 2.58 miR-92b
2.76 2.77 3.13 2.28 miR-996
3.11 2.60 3.36 2.68 miR-279
3.17 2.94 4.00 2.36 miR-9b
1.01 0.67 1.41 0.18 miR-79
3.96 3.95 4.64 3.86 miR-306
3.89 3.47 4.63 3.27 miR-9c
1.84 1.79 1.85 1.82 miR-965-1
1.84 1.79 1.85 1.82 miR-965-2
0.12 0.00 0.00 0.00 miR-3R_8209
2.01 0.28 0.86 0.60 miR-PN8
1.09 0.00 0.00 0.00 miR-10377b
1.25 0.00 0.52 0.00 miR-10377a
1.41 0.00 0.40 0.05 miR-3R_8221
0.46 0.00 0.95 0.18 miR-309
0.87 0.56 1.50 0.65 miR-2944a-1
0.51 0.00 1.29 0.30 miR-2944b
1.72 1.16 2.32 1.51 miR-286
2L
2R
2R
2R
2R
3R
3R
3R
3R
row min
row max
B.
FB-Ab
MG
OV
R
2.97 2.81 3.09 3.10 miR-2b
2.66 2.54 2.70 2.37 miR-13b
2.53 2.19 2.67 2.21 miR-2c
0.60 0.41 0.39 0.60 miR-N1
2.95 2.82 3.18 3.04 miR-2-1
3.00 2.00 3.37 3.18 miR-71
3.44 3.18 2.52 3.88 miR-34
3.31 3.50 2.90 4.49 miR-277
3.26 3.05 2.26 3.26 miR-317
2.59 3.28 3.30 2.67 miR-12
1.52 1.21 2.01 1.51 miR-1889
2.24 3.23 2.87 2.07 miR-283
2.80 2.51 2.53 3.05 miR-125
3.63 3.42 3.44 3.45 let-7
3.30 2.96 3.09 3.54 miR-100
3.61 3.09 3.17 3.53 miR-275
3.03 2.68 2.51 2.95 miR-305
0.00 0.26 0.18 0.15 miR-10368
0.00 0.00 0.00 0.00 miR-10379
0.00 0.00 0.00 0.00 miR-10366b
0.00 0.00 0.00 0.00 miR-10372a
0.00 0.00 0.00 0.00 miR-10370-2
0.00 0.00 0.00 0.00 miR-10366a-1
0.00 0.00 0.00 0.00 miR-10372b
0.00 0.00 0.00 0.00 miR-10369
0.00 0.00 0.00 0.00 miR-10370-1
0.00 0.00 0.00 0.00 miR-10366a-2
2L
2R
2R
3R
3R
X
X