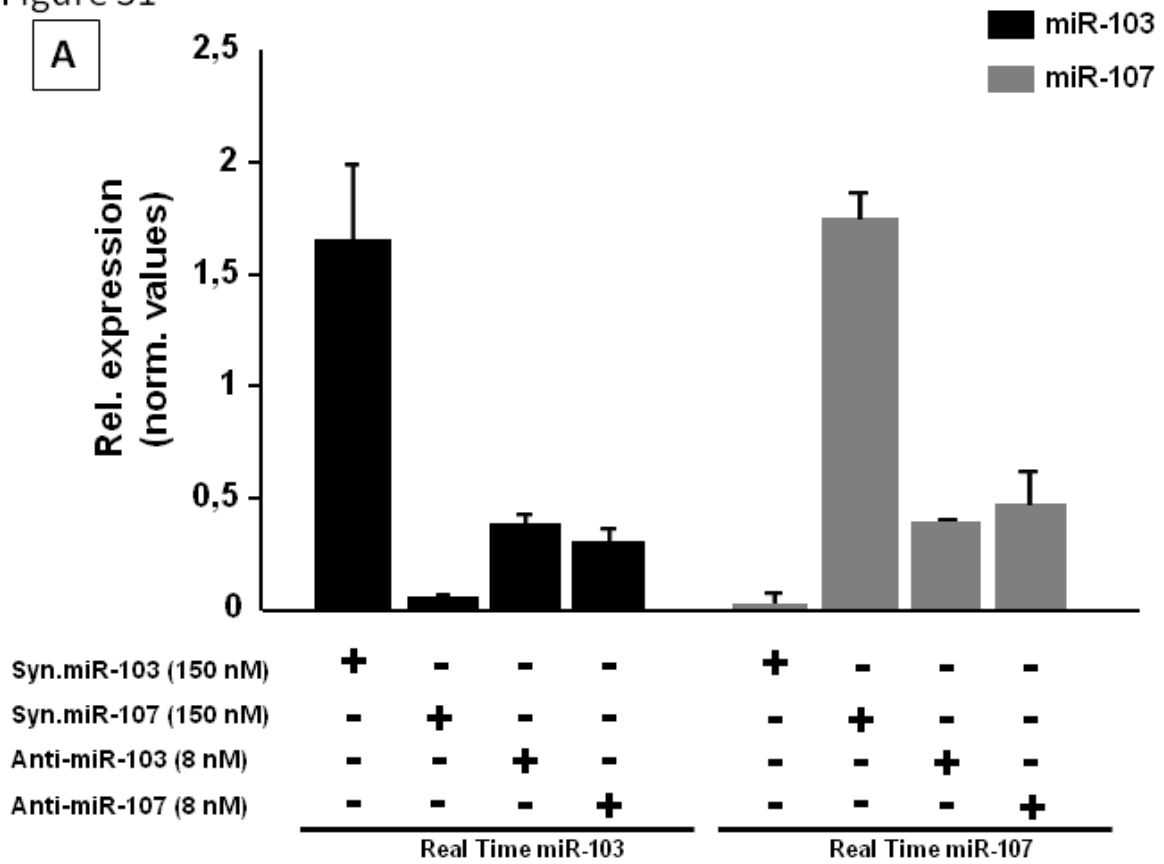
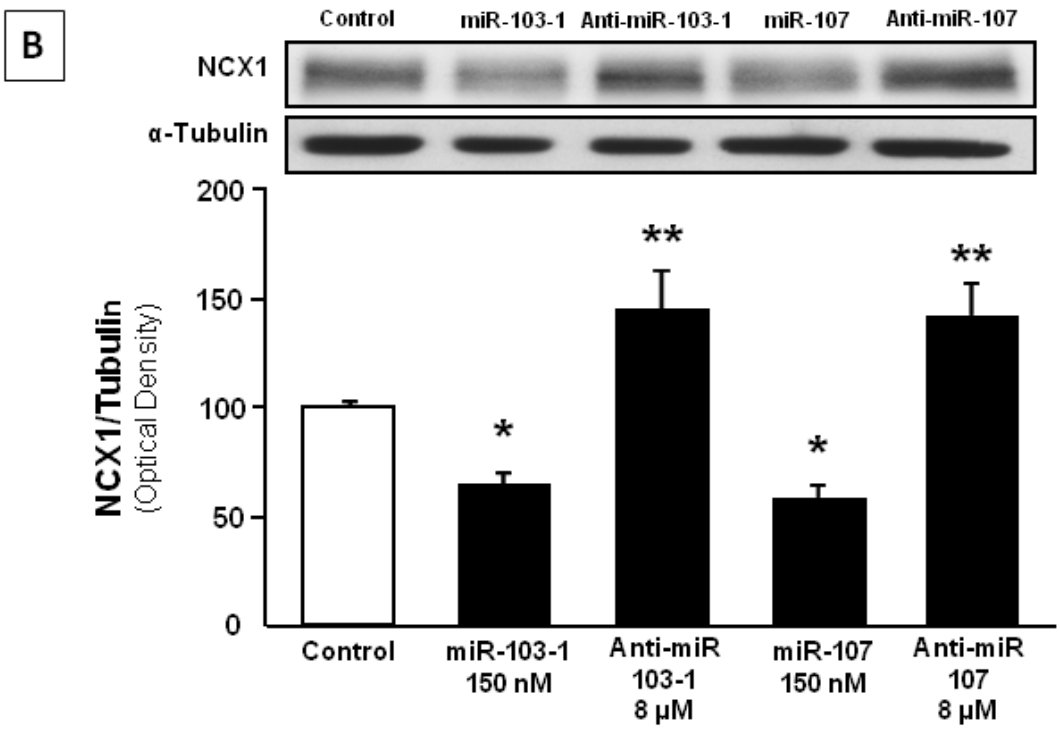
Figure S1


A
miR-103
miR-107
Rel. expression (norm. values)
2,5
2
1,5
1
0,5
0
Syn.miR-103 (150 nM)
Syn.miR-107 (150 nM)
Anti-miR-103 (8 nM)
Anti-miR-107 (8 nM)
Real Time miR-103
Real Time miR-107


B
Control
miR-103-1
Anti-miR-103-1
miR-107
Anti-miR-107
NCX1
α-Tubulin
NCX1/Tubulin (Optical Density)
200
150
100
50
0
**
**
*
*
Control
miR-103-1 150 nM
Anti-miR 103-1 8 μM
miR-107 150 nM
Anti-miR 107 8 μM