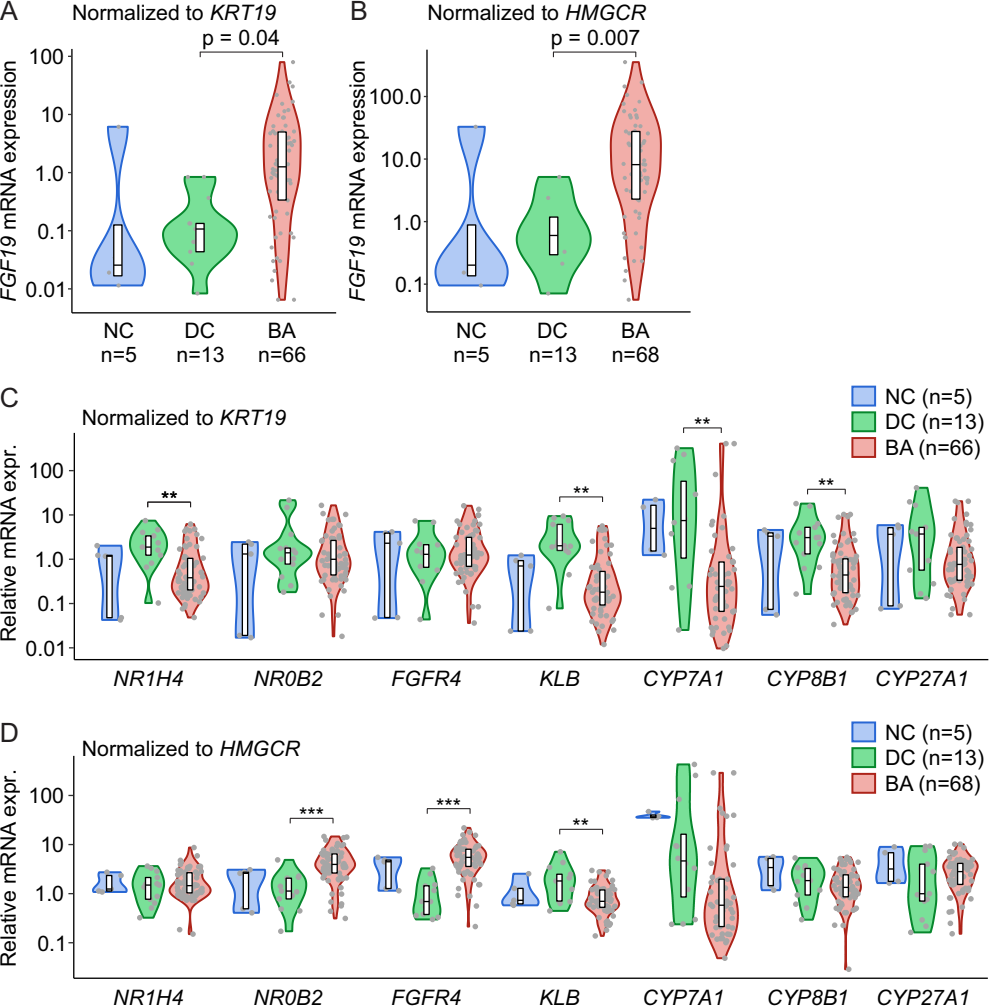
A
Normalized to KRT19
p = 0.04
FGF19 mRNA expression
100
10
1.0
0.1
0.01
NC
n=5
DC
n=13
BA
n=66
B
Normalized to HMGCR
p = 0.007
FGF19 mRNA expression
100.0
10.0
1.0
0.1
NC
n=5
DC
n=13
BA
n=68
C
Normalized to KRT19
NC (n=5)
DC (n=13)
BA (n=66)
Relative mRNA expr.
100
10
1.0
0.1
0.01
**
NR1H4
NR0B2
FGFR4
KLB
CYP7A1
CYP8B1
CYP27A1
D
Normalized to HMGCR
NC (n=5)
DC (n=13)
BA (n=68)
Relative mRNA expr.
100
10
1.0
0.1
***
**
NR1H4
NR0B2
FGFR4
KLB
CYP7A1
CYP8B1
CYP27A1