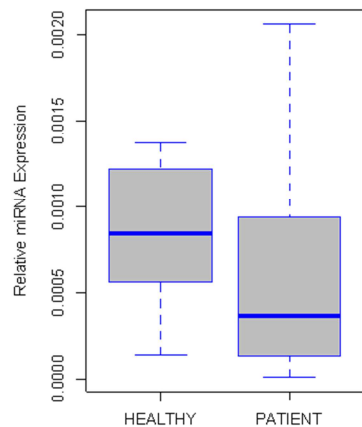


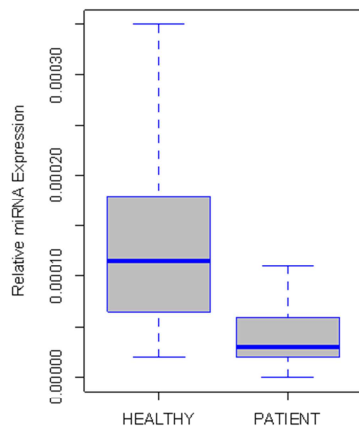
A.

MIR215; P=0.094



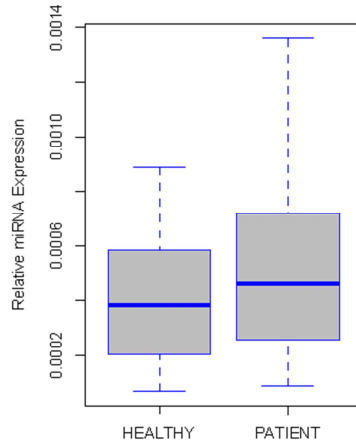
B.

MIR299-5P; P=0.019



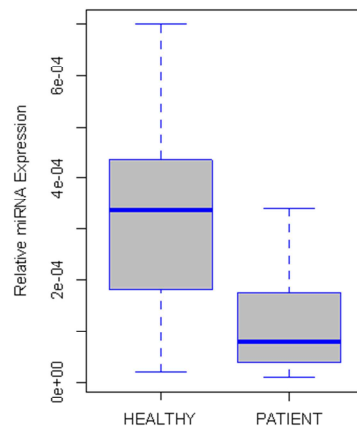
C.

MIR452; P=0.092



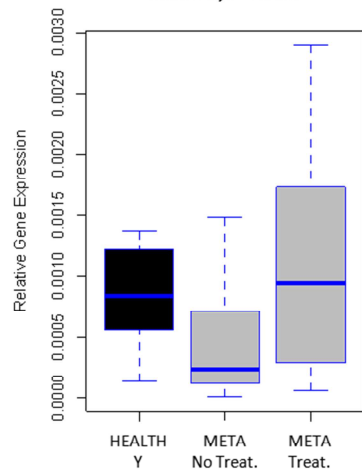
D.

MIR411; P=0.002



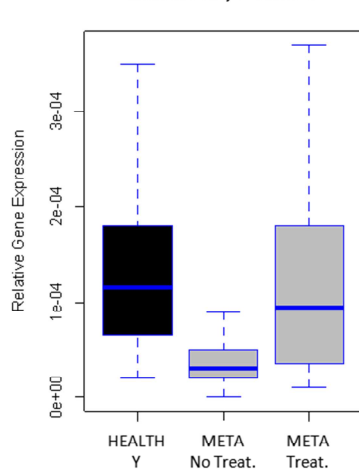
E.

MIR215; P=0.006



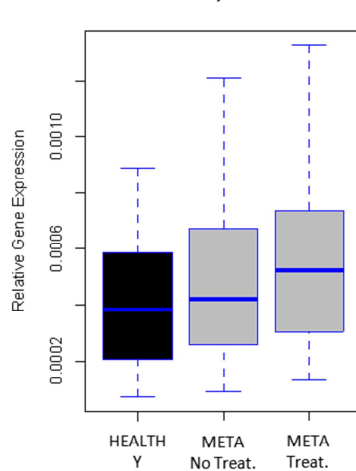
F.

MIR299-5P; P<0.0001



G.

MIR452; P=0.336



H.

MIR411; P<0.0001

