

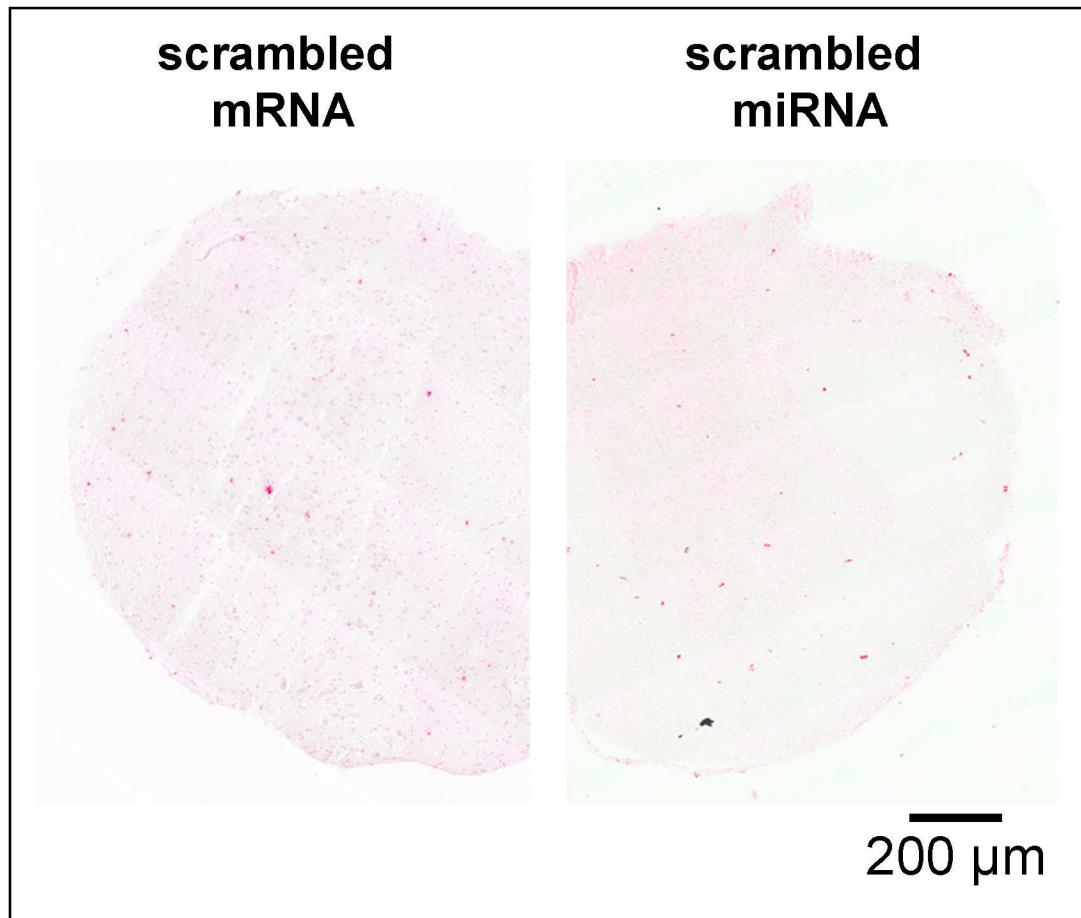
Supplemental Material

The microRNA miR-375-3p and the Tumor Suppressor NDRG2 are Involved in Sporadic Amyotrophic Lateral Sclerosis

Marlena Rohm^a Caroline May^b Katrin Marcus^b Simone Steinbach^b
Verena Theis^a Carsten Theiss^a Veronika Matschke^a

^aRuhr University Bochum, Medical Faculty, Institute of Anatomy, Department of Cytology, Bochum, Germany, ^bRuhr
University Bochum, Medical Faculty, Medizinisches Proteom-Center, Bochum, Germany

Supplementary Figure 1



Supplementary Figure 1 Negative control staining of *in situ* hybridization experiments. Exemplary overview of *in situ* hybridization with *scrambled mRNA* and *scrambled miRNA*-probe in a cross section of the cervical spinal cord of wild type mice at the developmental stage p40. There are no visible staining pattern visible. Scale bar = 200 μm. All pictures were taken with a light microscope (Olympus microscope BX61VS, Japan) and a 40x objective (UPlanSApo 20x/0.4, Olympus, Japan). For counterstaining Nuclear Fast Red was used.