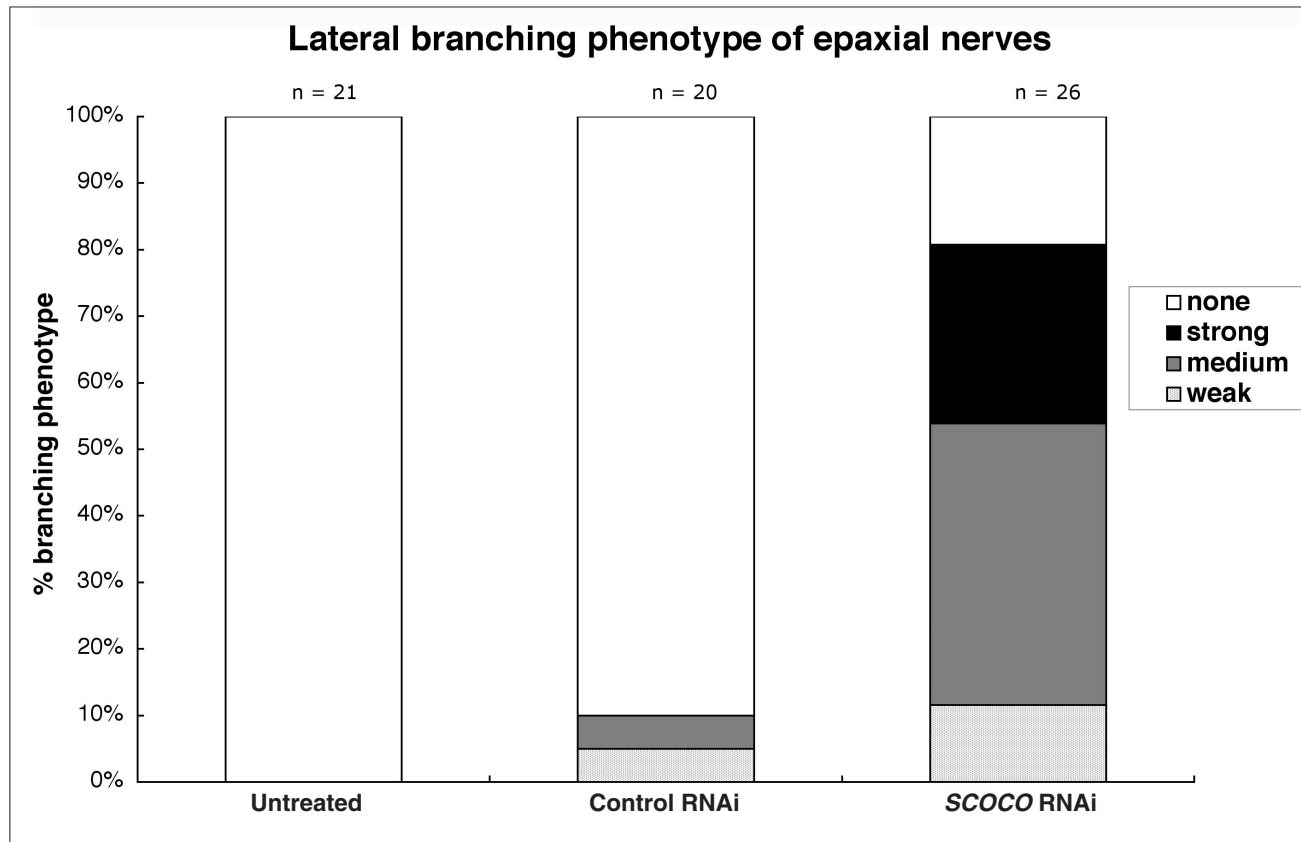


Additional data file 4



Supplemental Figure S3 (Additional data file 4)

RNAi knockdown of chicken UNC-69/SCOCO results in epaxial nerve pathfinding defects. Untreated, control (*yfp*-RNAi)-treated, and *SCOCO* RNAi-treated chicken embryos were scored for epaxial nerve defects. Embryos were classified into four groups, depending on whether they showed a strong, medium, weak, or no epaxial nerve defect.