

Supplementary Material:

Activated CIC-2 inhibits p-Akt to repress myelination in GDM newborn rats

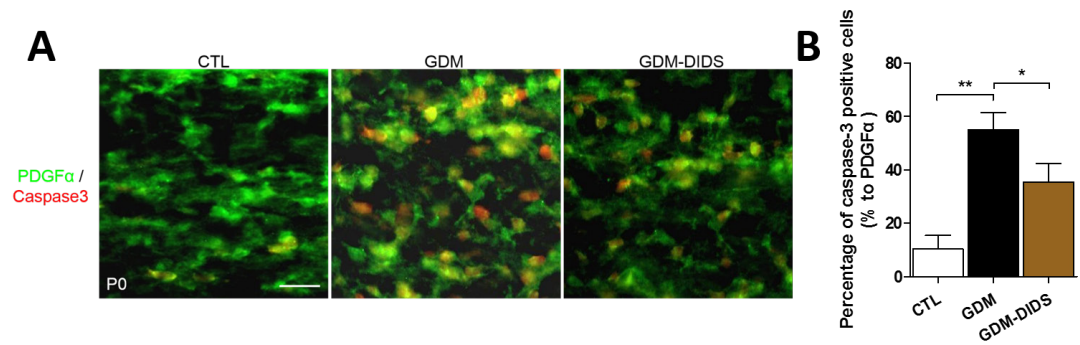


Figure S1. (A) Double-staining with PDGF α (green) and caspase-3 (red) in CC region of white matter at P0 stage, bar= 200 μ m; **(B)** Percentage of caspase-3 positive cells is depicted in the bar graphs. The values represents the mean \pm S.E.M. (n = 3). * p<0.05, ** p<0.01.