

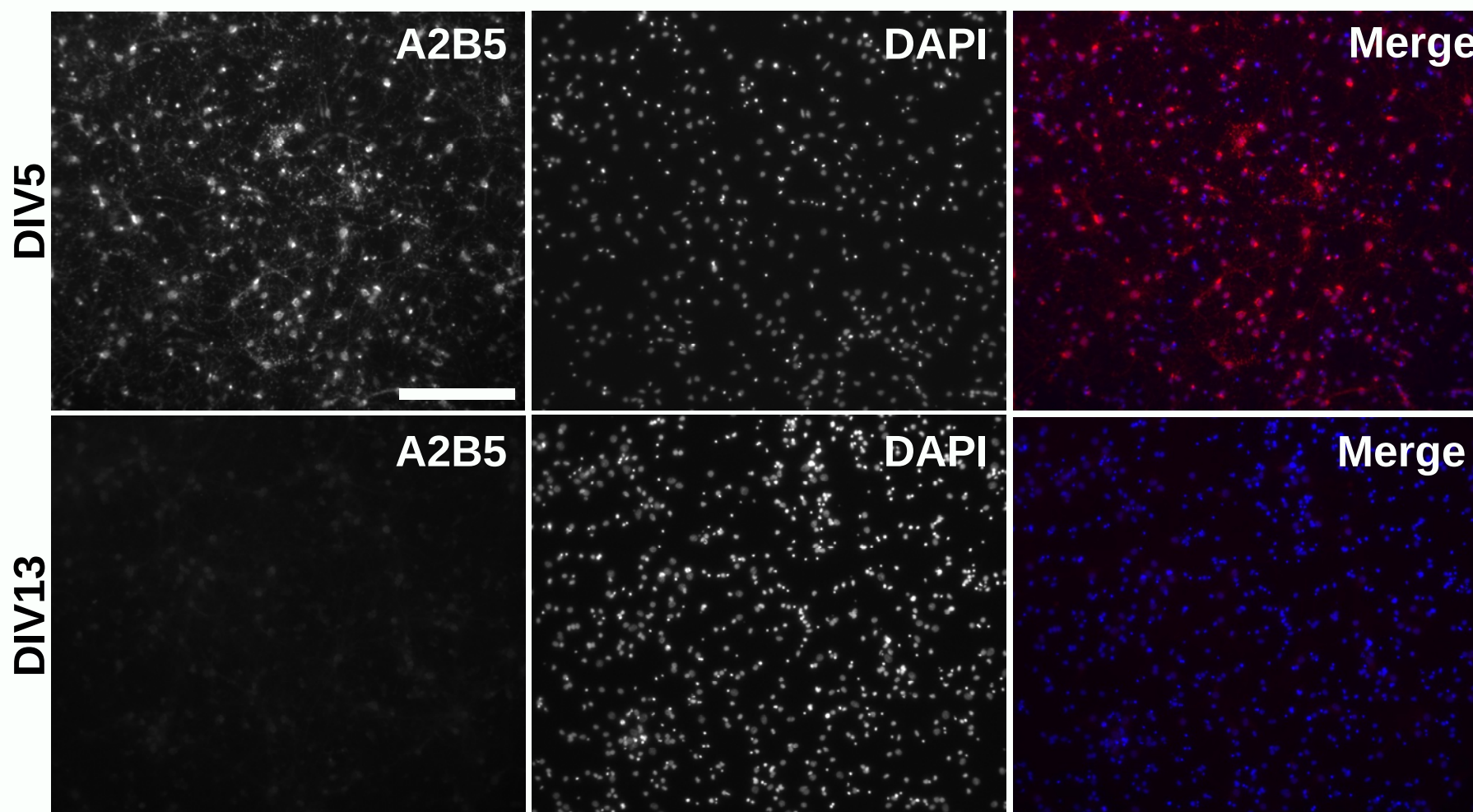


Figure S8. A2B5 marker antibodies identify abundant glial progenitor cells in DIV5 cortical cultures, but are largely absent in DIV13 cultures. Cortical cultures were grown, fixed and stained with anti-A2B5 antibodies on either DIV5 (day of test compound addition) or DIV13 (endpoint of myelination assay). Images at the right show the merged images of A2B5 (red) and DAPI (blue). Note the almost complete absence of A2B5 staining in the DIV13 cultures. Bar = 200 μ m.