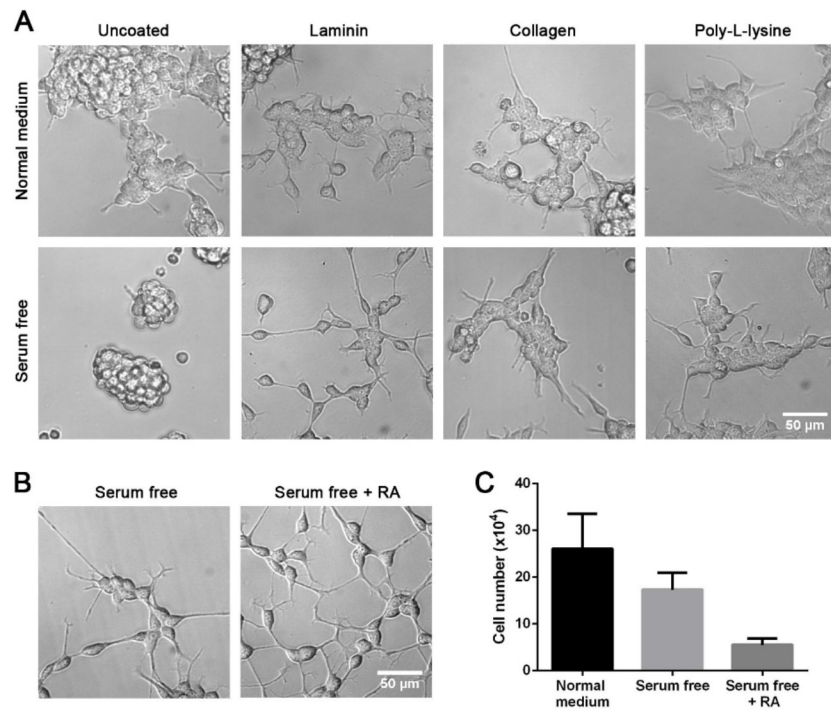


## SUPPLEMENTARY FIGURE



**Supplementary Figure S1: Retinoic acid-treated SiMa neuroblastoma cells undergo robust neuronal differentiation.** **A.** Laminin provides best support for differentiation of SiMa cells upon serum removal, in comparison to collagen or poly-L-lysine. **B.** Retinoic acid further enhances neuronal differentiation of SiMa cells. **C.** Graph showing decrease in SiMa cell count when cells are grown on laminin and in the presence of retinoic acid, indicating terminal cell differentiation (n=3, mean± SEM).