



Supplementary Fig. 2. OP-9 cell POSTIN supports MB-1 niche-dependent myeloblastoma cells. (A, B) The number (A) and DNA synthesis (B) of MB-1 cells cocultured with OP-9 cells decreased in the presence of anti-mPOSTN Ab. (C) The number of cobblestone areas per visual field, formed by MB-1 cells cocultured with OP-9 cells, decreased in the presence of anti-mPOSTN Ab. N = 3 (A), 8 (B), or 4 (C). *, $P < 0.05$; **, $P < 0.01$.