

Supporting Information

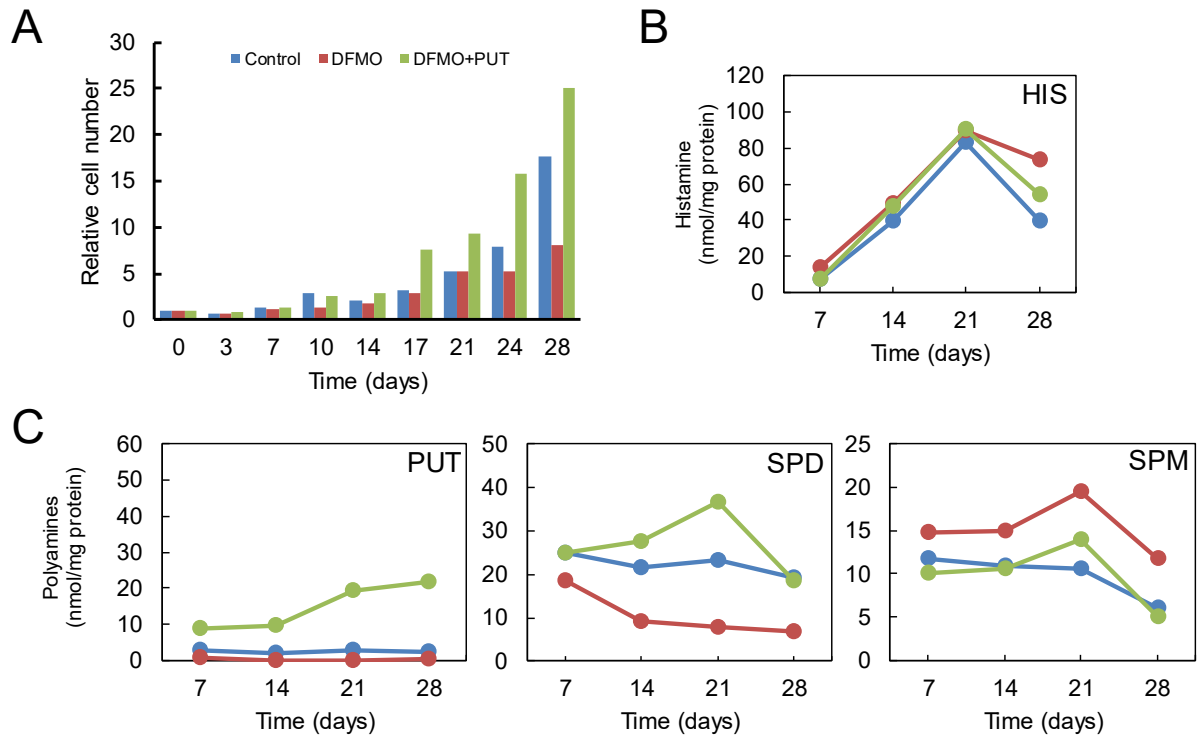


Fig S4. Cell number and intracellular amines in BMDCs in the absence or presence of DFMO and putrescine. (A) Cells were cultured with 0.1 mM DFMO and 0.1 mM putrescine (PUT) treatment from day 3. The relative cell number on day 0 is shown as 1, $n = 2$ duplicates. During BMDC differentiation, cells on day 7, 14, 21, and 28 were used for analysis of intracellular histamine (B) and polyamines (C) by HPLC. Mean was shown, $n = 2$ duplicates.