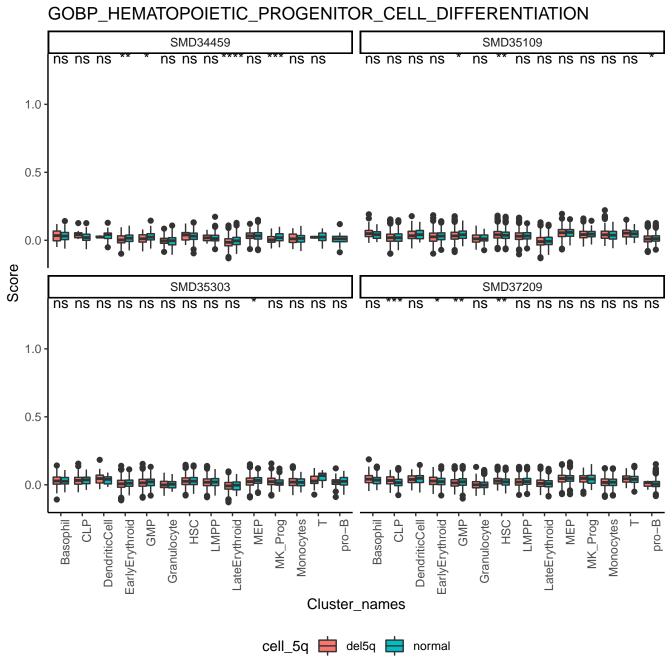
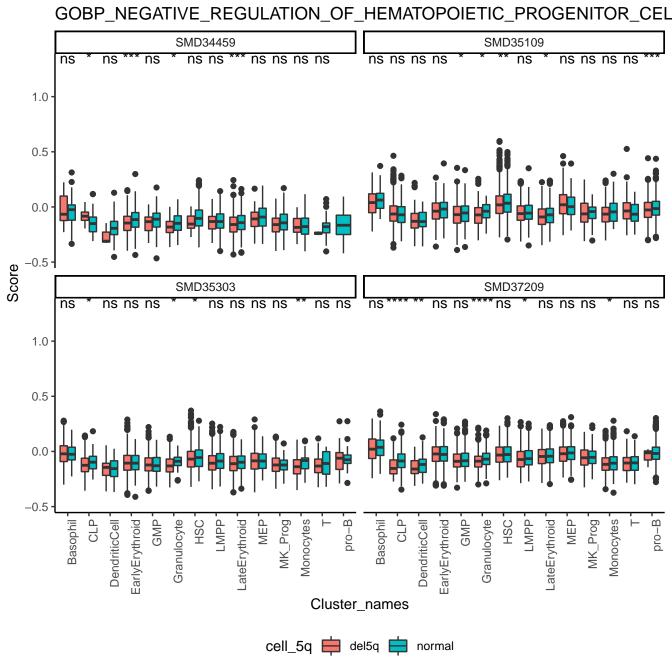
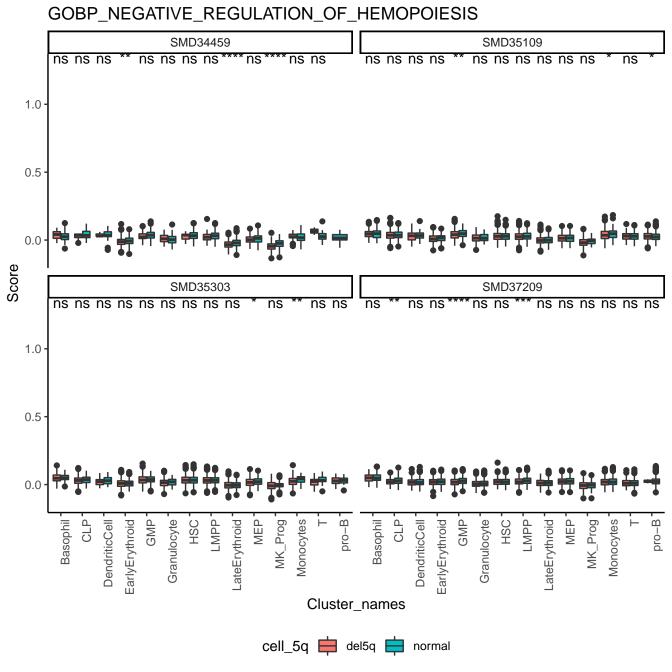
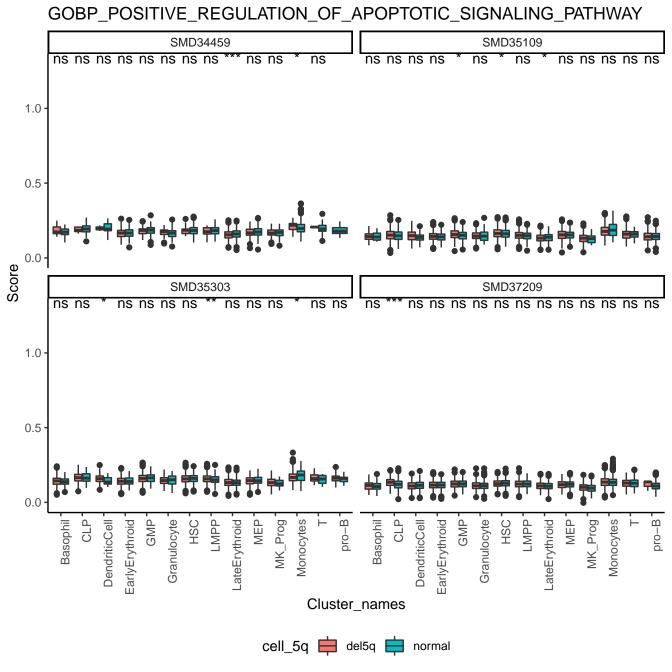
GOBP_COMMON_MYELOID_PROGENITOR_CELL_PROLIFERATION SMD34459 SMD35109 ns 1.0 0.5 Score SMD35303 SMD37209 ns 1.0 0.5 pro-B CLP. pro-B GMP HSC LMPP MEP GMP HSC LMPP MEP Basophil DendriticCell Granulocyte LateErythroid MK_Prog Monocytes Basophil CLP Granulocyte LateErythroid MK_Prog Monocytes EarlyErythroid DendriticCell EarlyErythroid Cluster_names cell_5q 📋 del5q normal

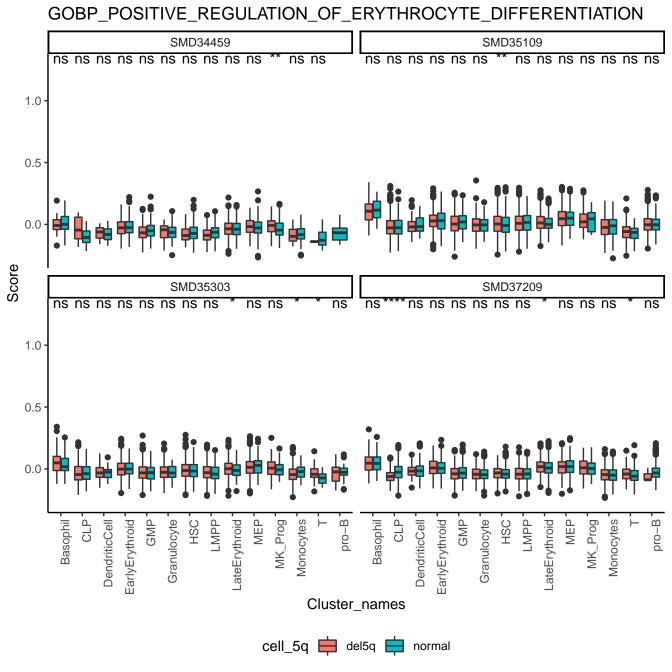


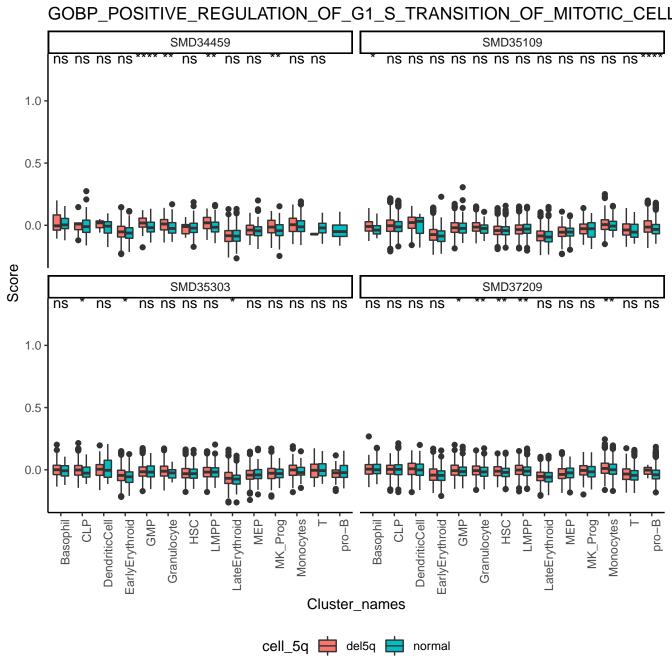
GOBP_NEGATIVE_REGULATION_OF_ERYTHROCYTE_DIFFERENTIATION SMD34459 SMD35109 ns 1.0 0.5 Score SMD35303 SMD37209 ns 1.0 0.5 pro-B pro-B CLP. MEP. GMP HSC LMPP GMP LMPP MEP Basophil DendriticCell EarlyErythroid Granulocyte LateErythroid MK_Prog Monocytes Basophil CLP DendriticCell EarlyErythroid Granulocyte HSC LateErythroid MK_Prog Monocytes Cluster_names cell_5q 🚞 del5q normal

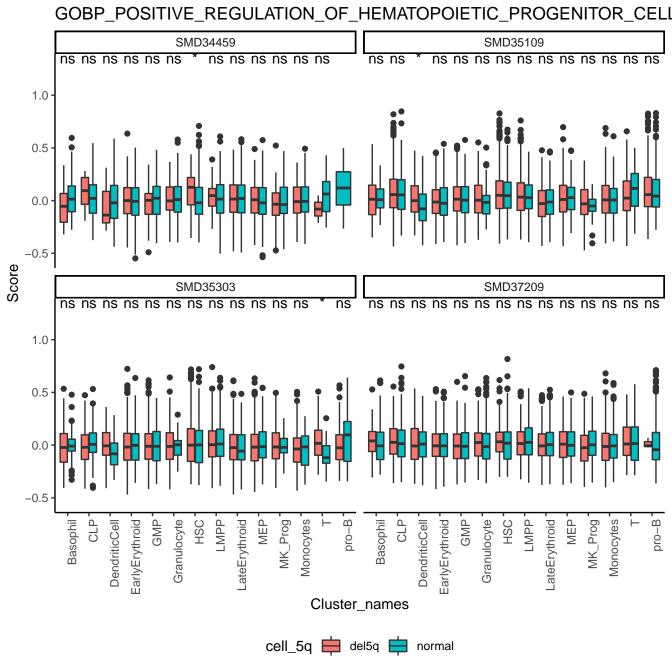


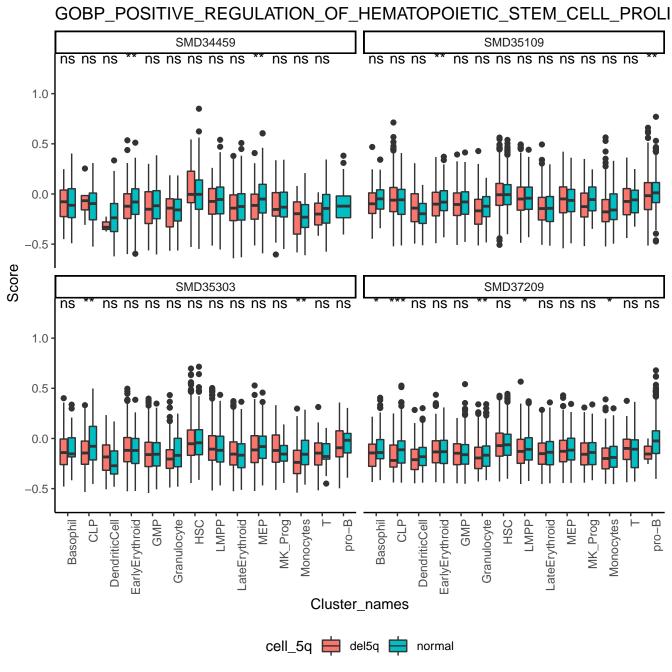


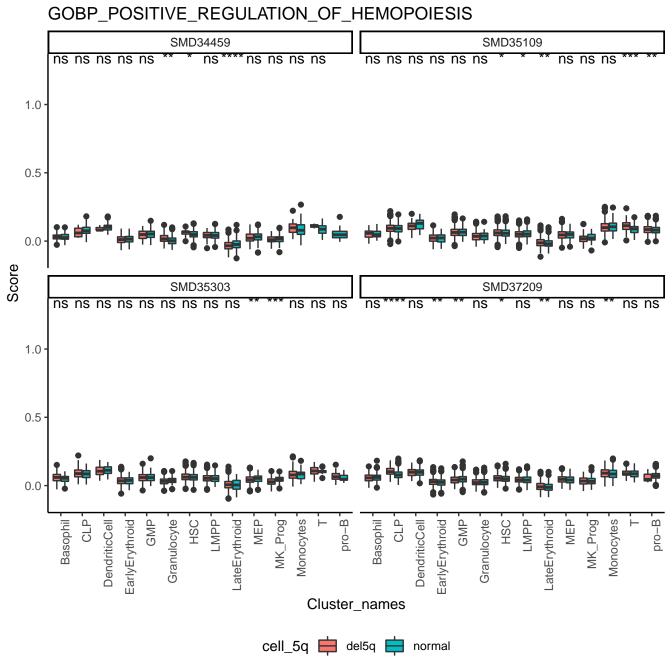


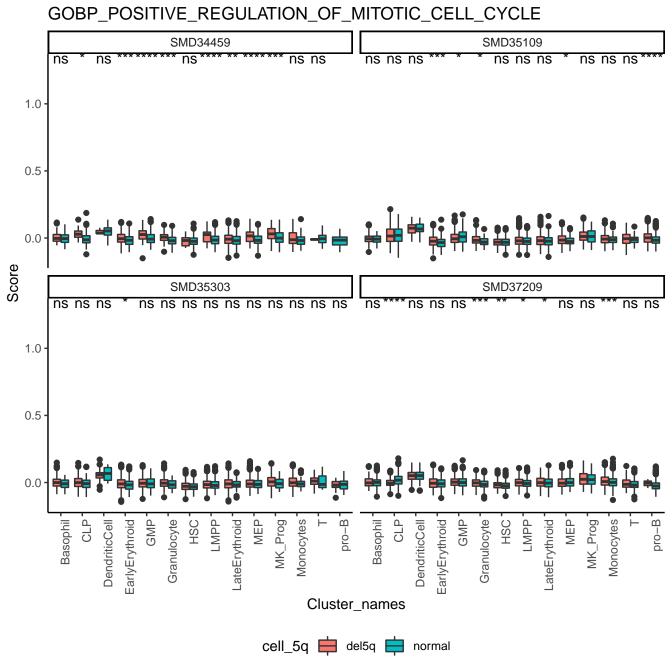












GOBP_POSITIVE_REGULATION_OF_MYELOID_CELL_APOPTOTIC_PROCES SMD34459 SMD35109 ns ns ns ns ns ns ns ns *** ns ns ns ns ns ns ns ns ns 1.0 0.5 Score SMD35303 SMD37209 ns 1.0 0.5 pro-B pro-B CLP. GMP HSC LMPP MEP GMP LMPP MEP Basophil DendriticCell EarlyErythroid Granulocyte LateErythroid MK_Prog Monocytes Basophil CLPGranulocyte HSC LateErythroid MK_Prog Monocytes DendriticCell EarlyErythroid Cluster_names cell_5q ⊨ del5q normal

