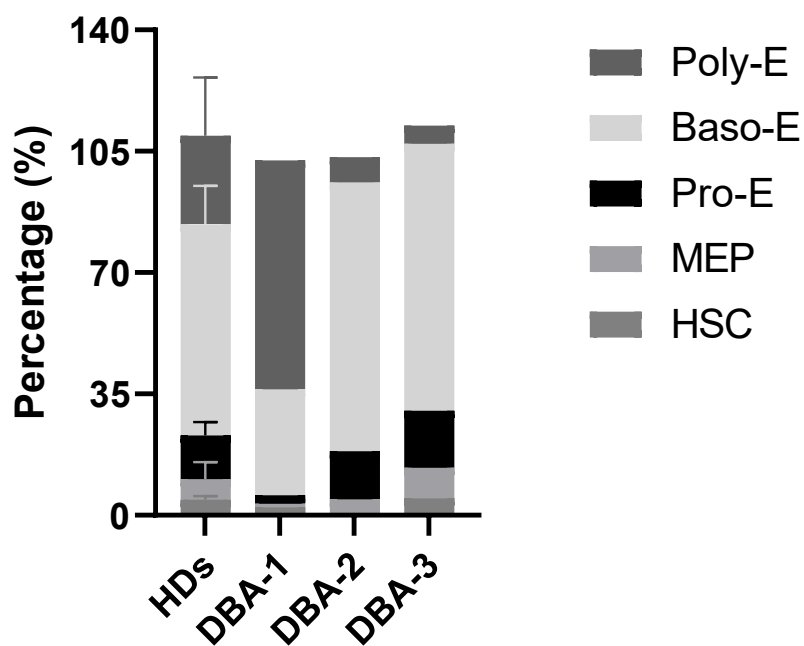




	HSC				MEP				Pro-E				Baso-E				Poly-E			
	HD-1	HD-2	HD-3	HD-4	HD-1	HD-2	HD-3	HD-4	HD-1	HD-2	HD-3	HD-4	HD-1	HD-2	HD-3	HD-4	HD-1	HD-2	HD-3	HD-4
HDs	4,85	5,63	3,24	4,2	9,64	14,1	3,53	1,4	11,8	9,1	11	20,3	77	57	50	67,3	7,96	32,2	48,4	10,2
DBA-1	2,25				1,06				2,51				30,5				66,1			
DBA-2	0,63				4,01				13,8				77,5				7,36			
DBA-3	4,93				8,82				16,4				77				5,2			

Supplementary Figure 2. Cell percentages after immunophenotyping and cell sorting. HSC: Hematopoietic Stem Cell (CD71- CD34+ CD38-/+), MEP: Megakaryocyte–Erythroid Progenitor Cell (CD71- CD34+ CD38++), Pro-E: Proerythroblast (CD71+ CD38+ CD117+), Baso-E: Basophilic Erythroblast, Poly-E: Polychromatophilic Erythroblast, HDs: Healthy Donors.