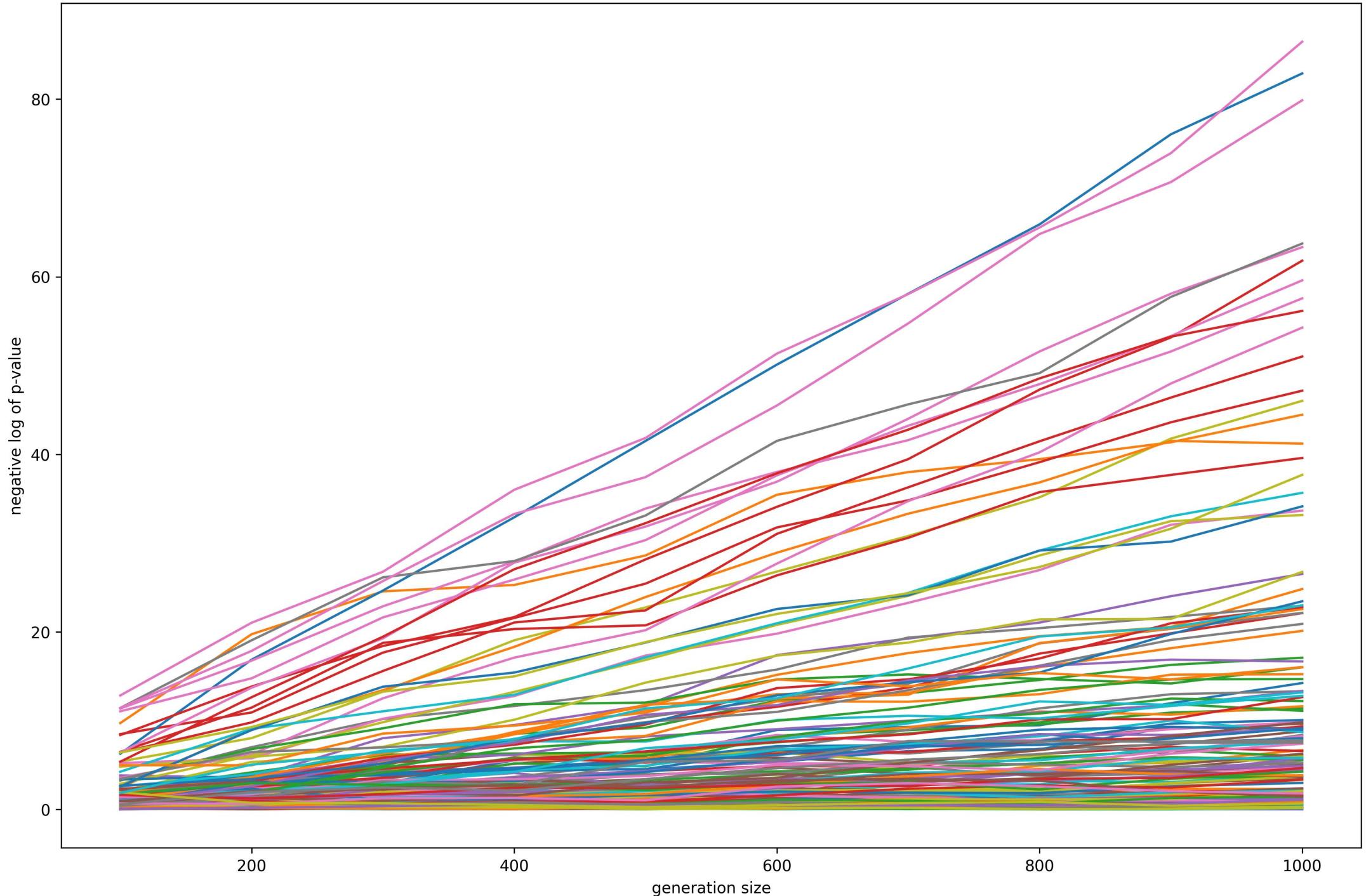
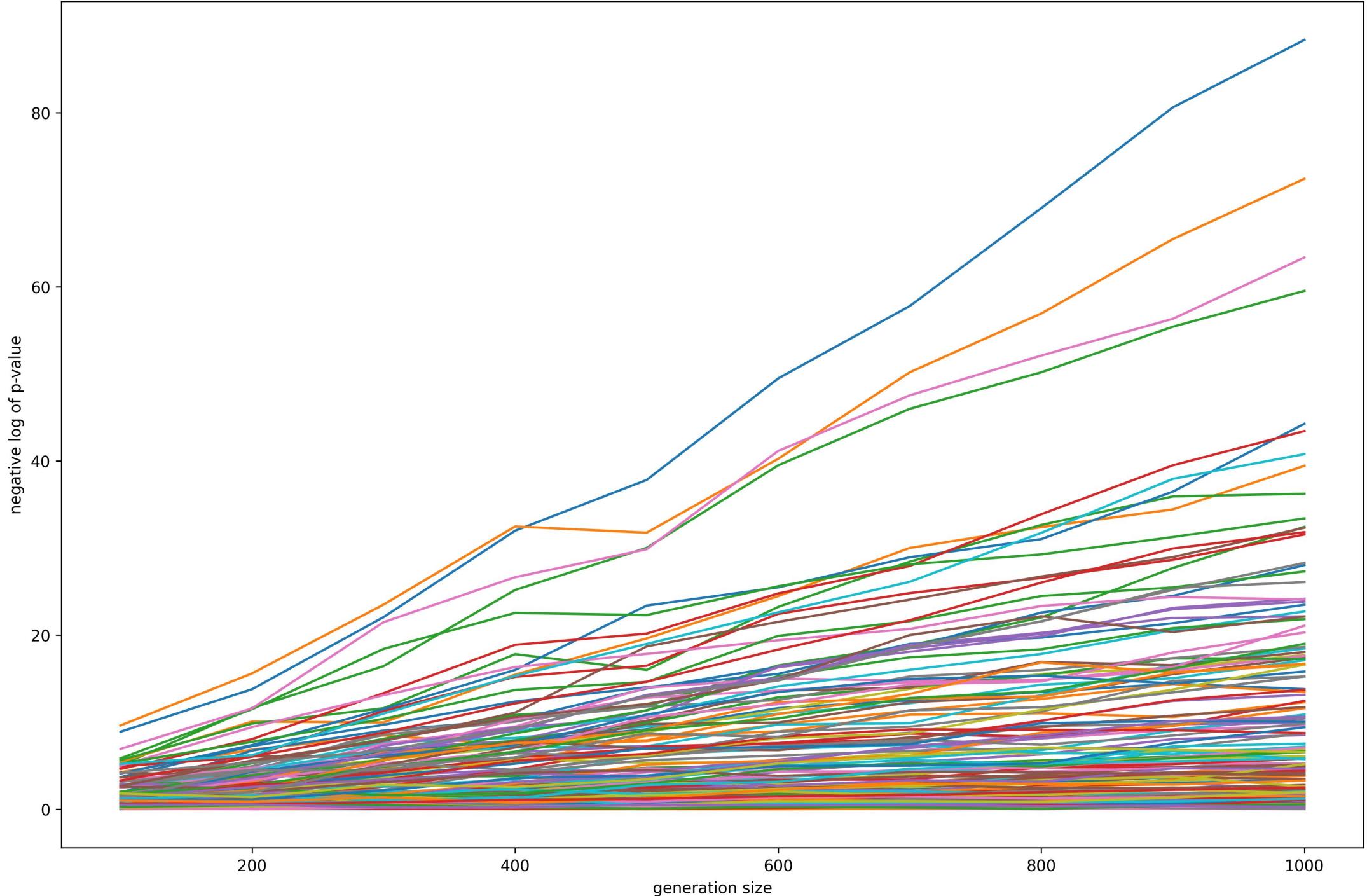


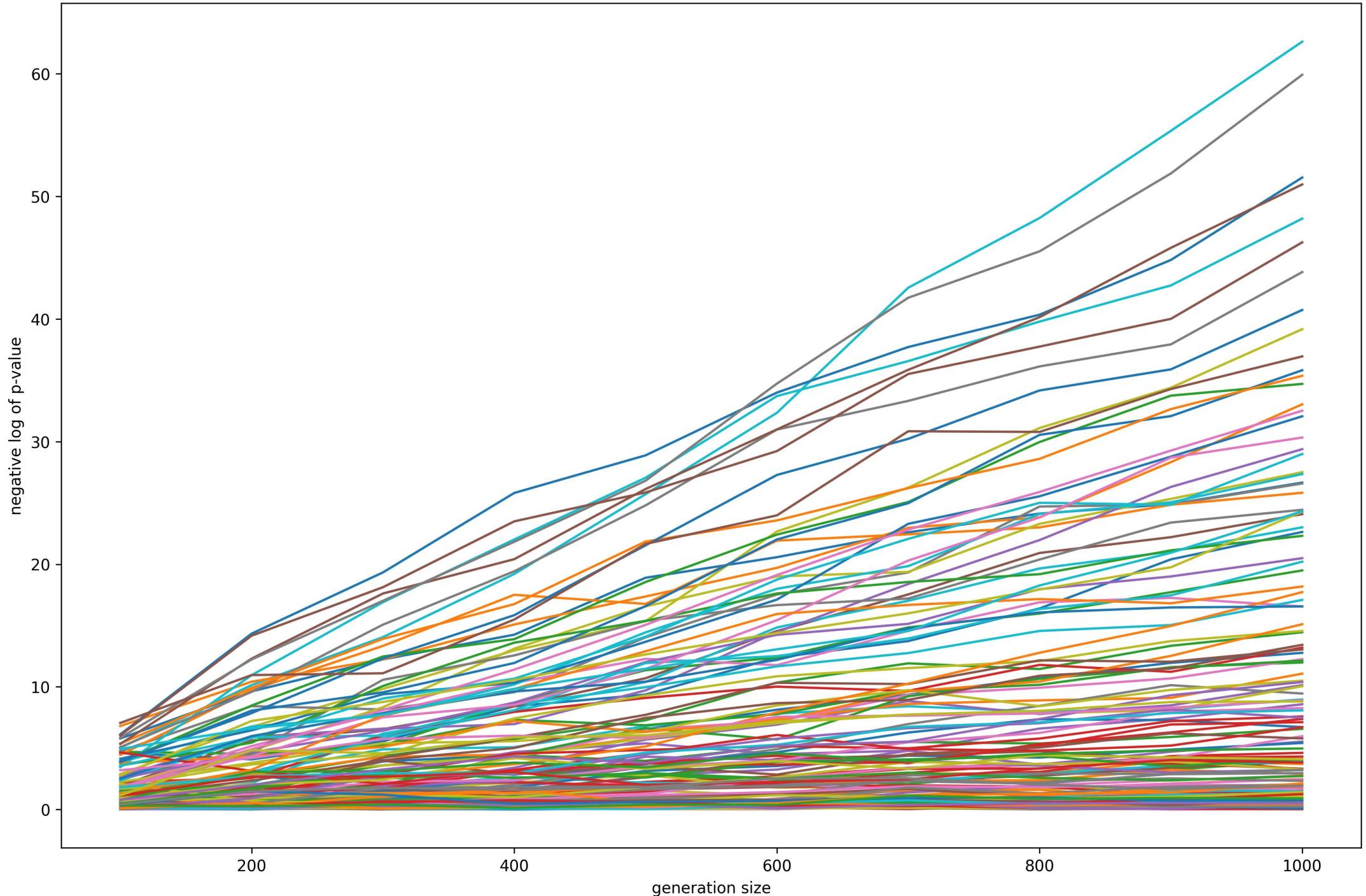
Theoretical pvalue of bootstrap, celltype: ATI



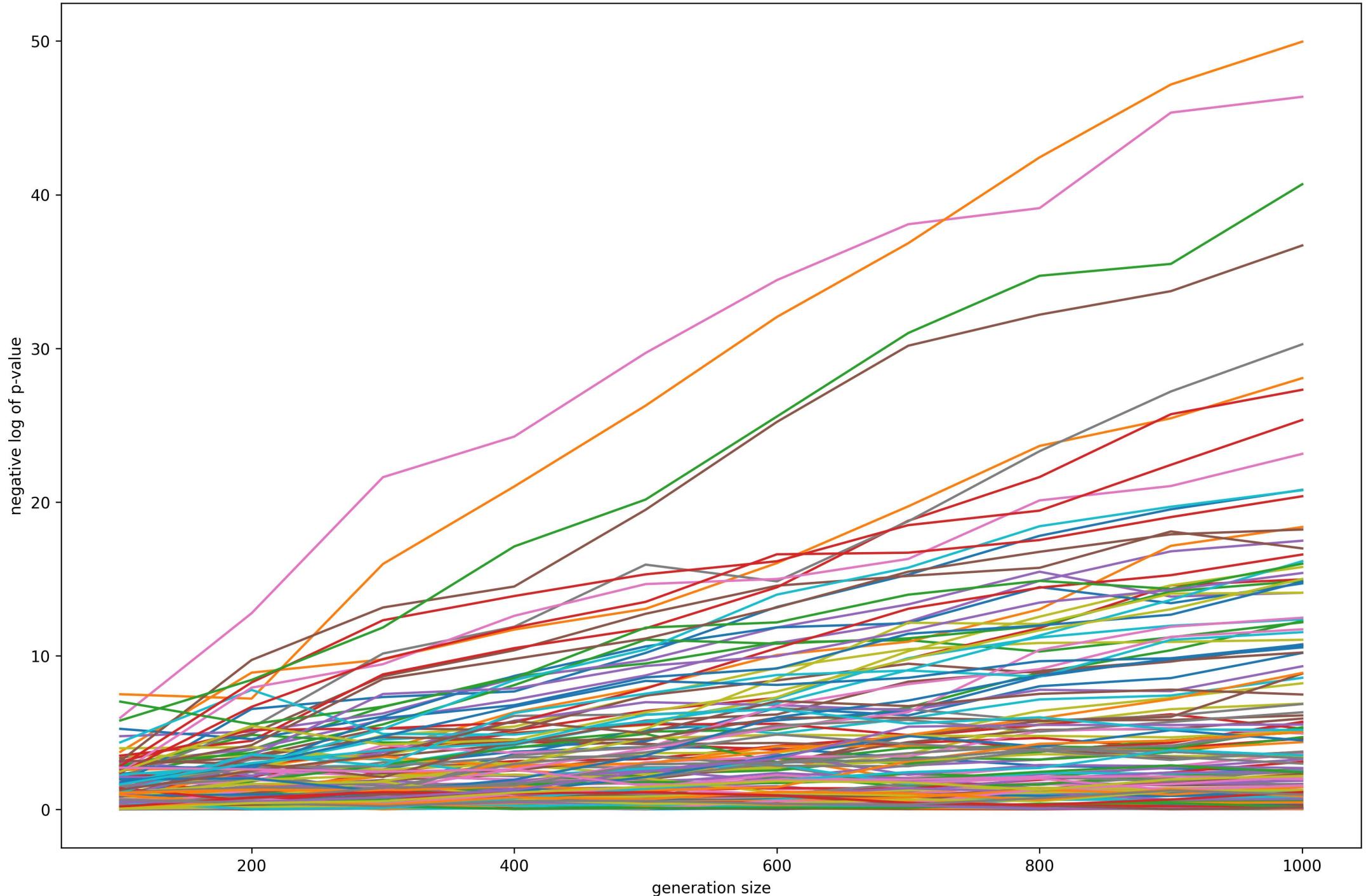
Theoretical pvalue of bootstrap, celltype: ATII



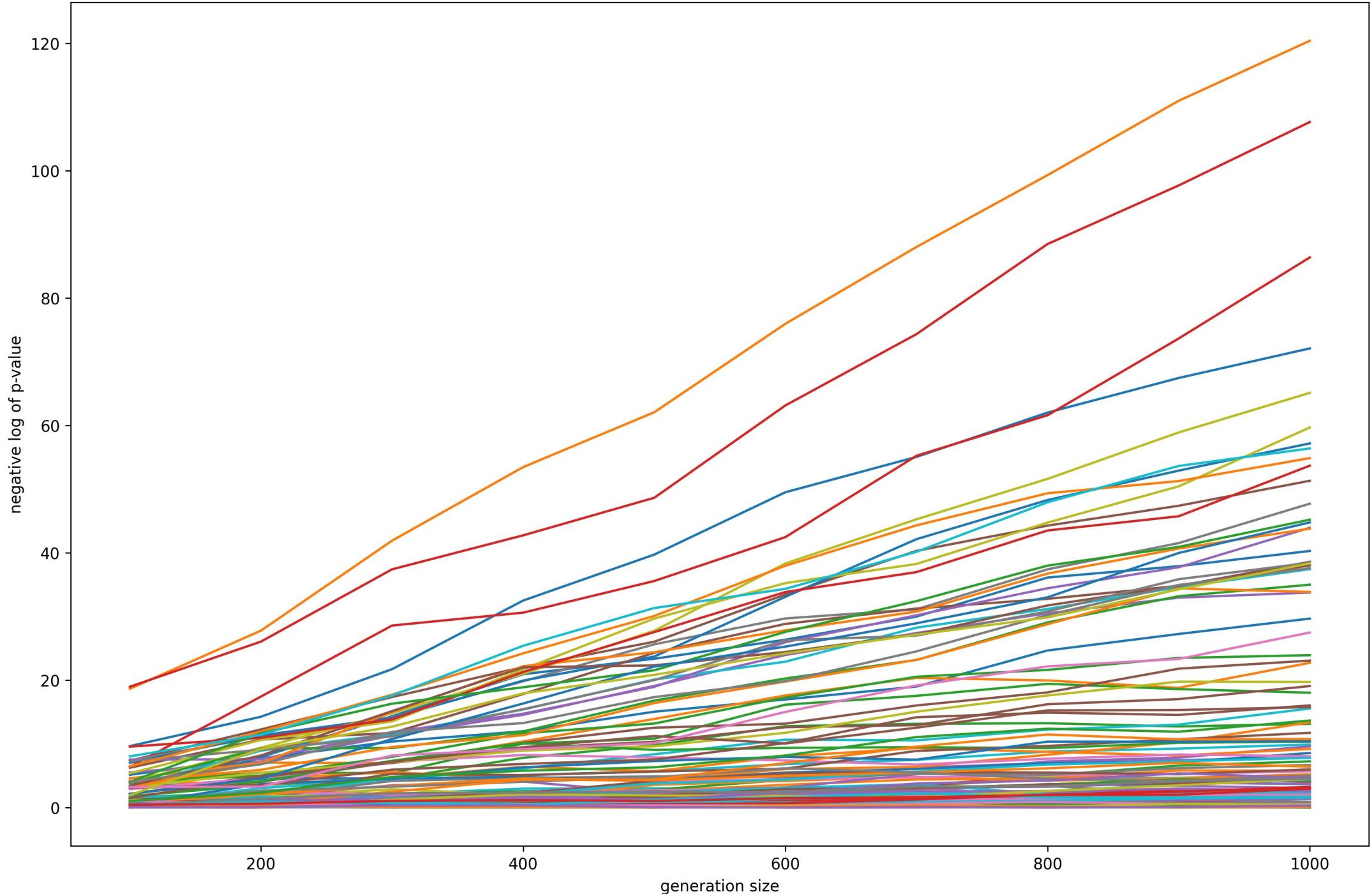
Theoretical pvalue of bootstrap, celltype: B_Plasma



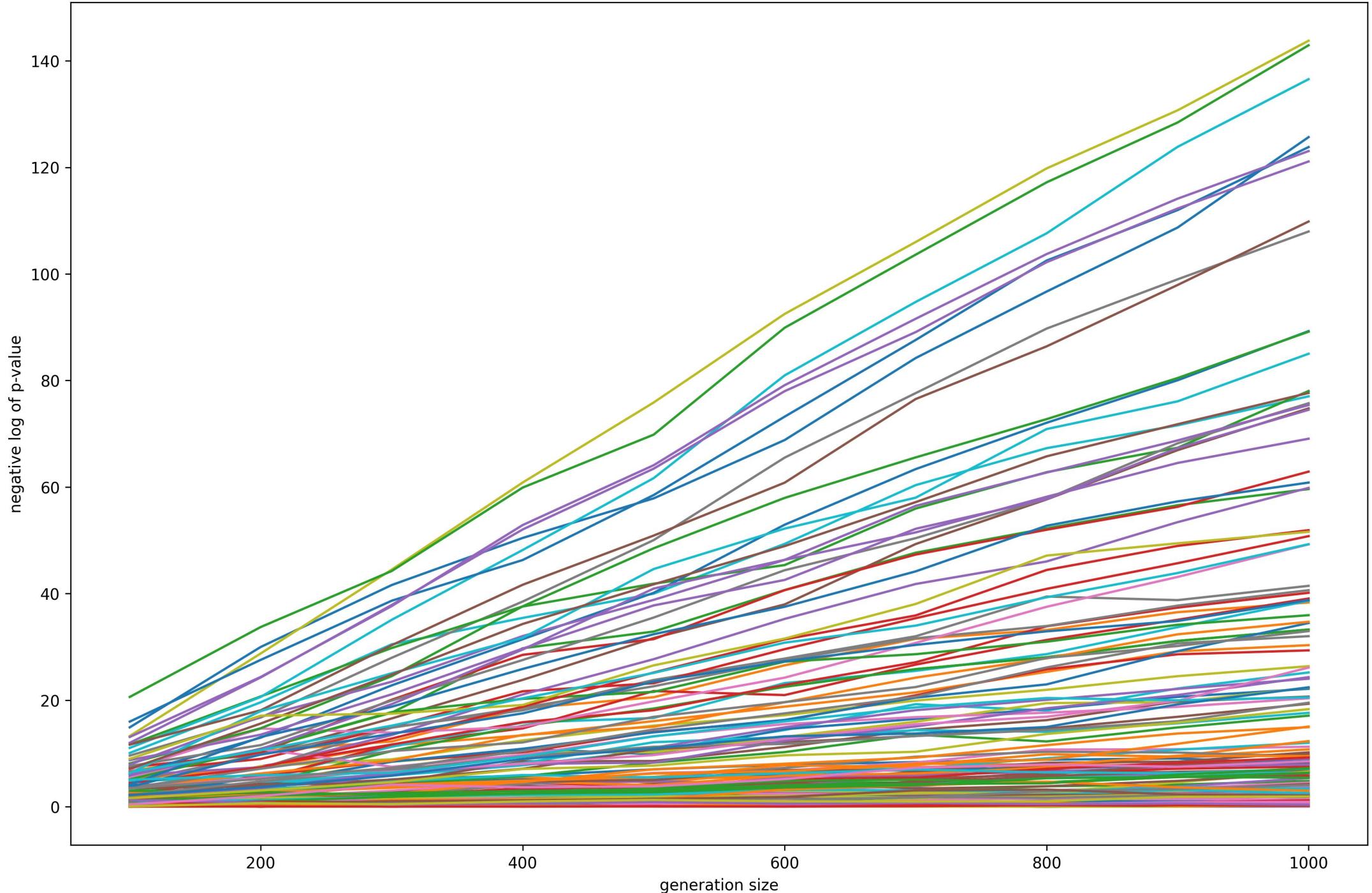
Theoretical pvalue of bootstrap, celltype: B



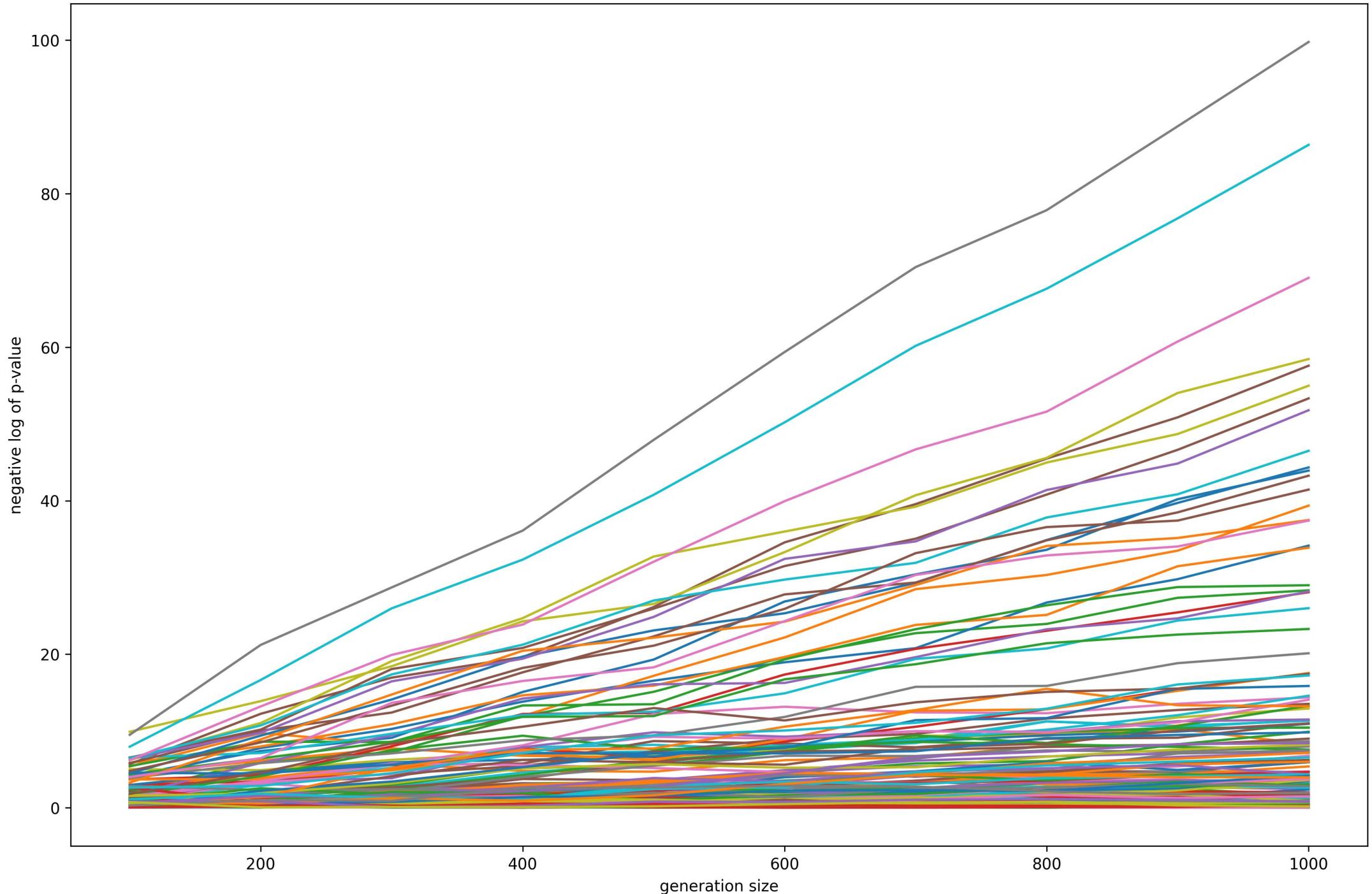
Theoretical pvalue of bootstrap, celltype: Basal



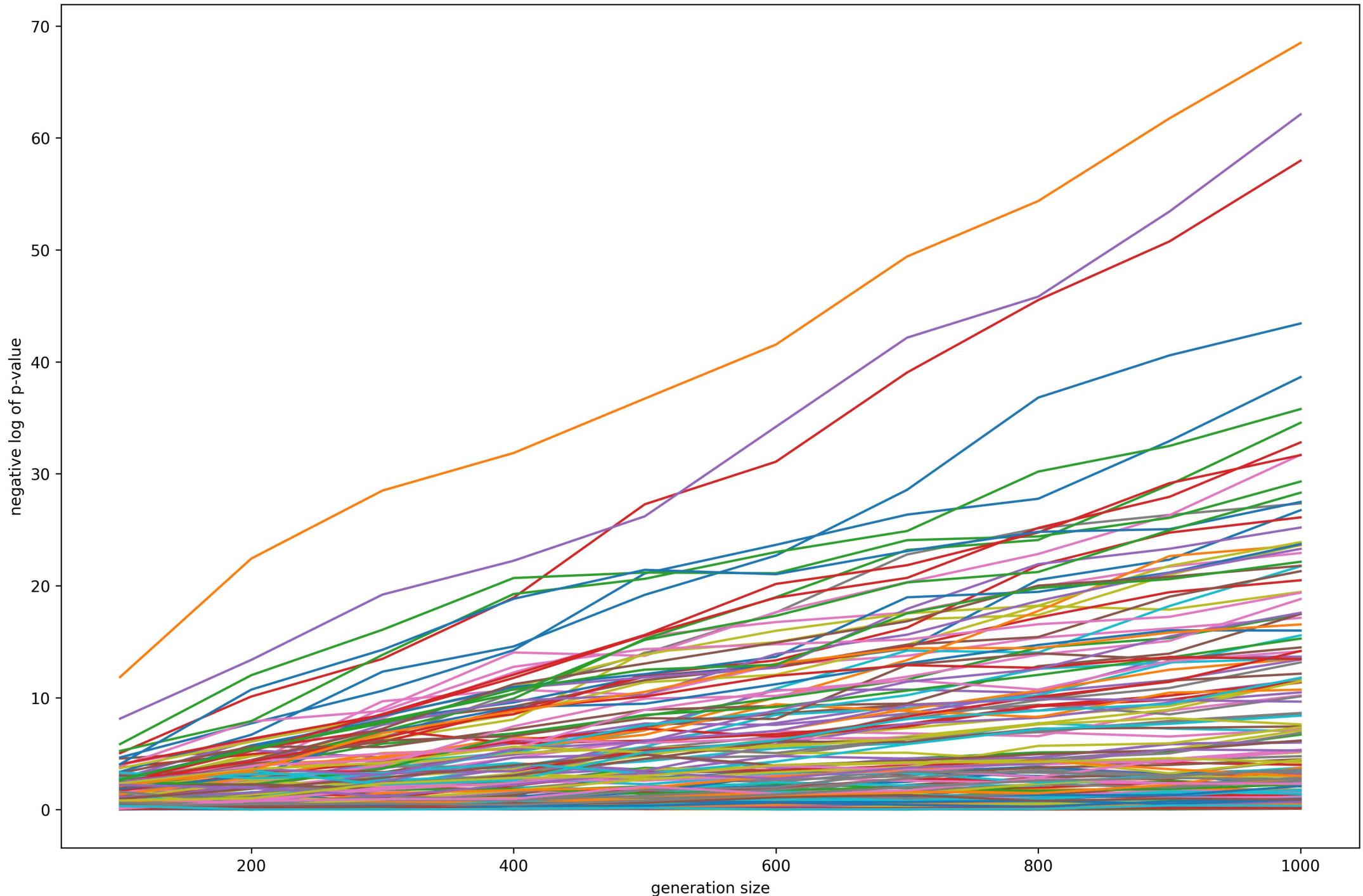
Theoretical pvalue of bootstrap, celltype: Ciliated



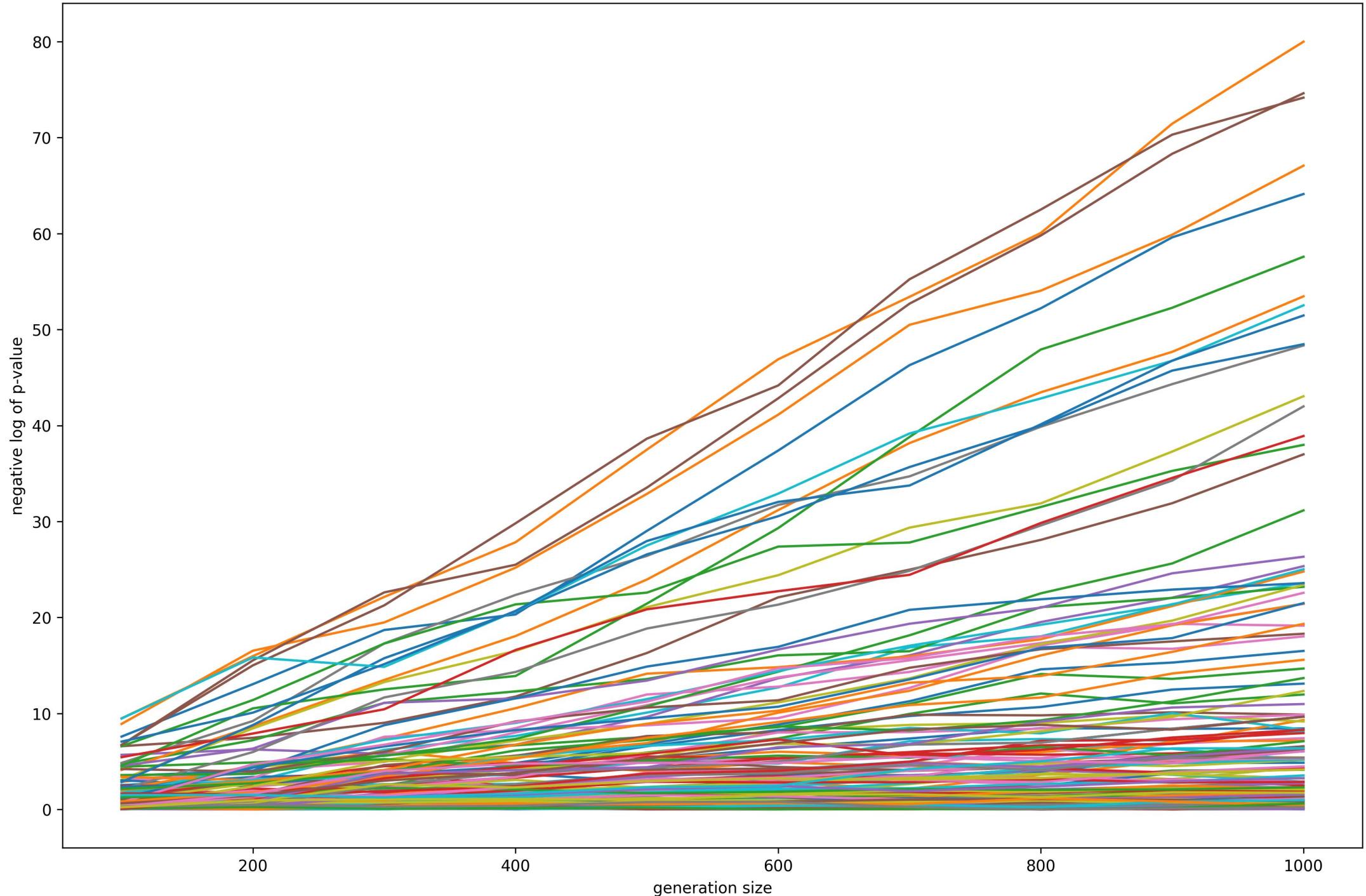
Theoretical pvalue of bootstrap, celltype: Club



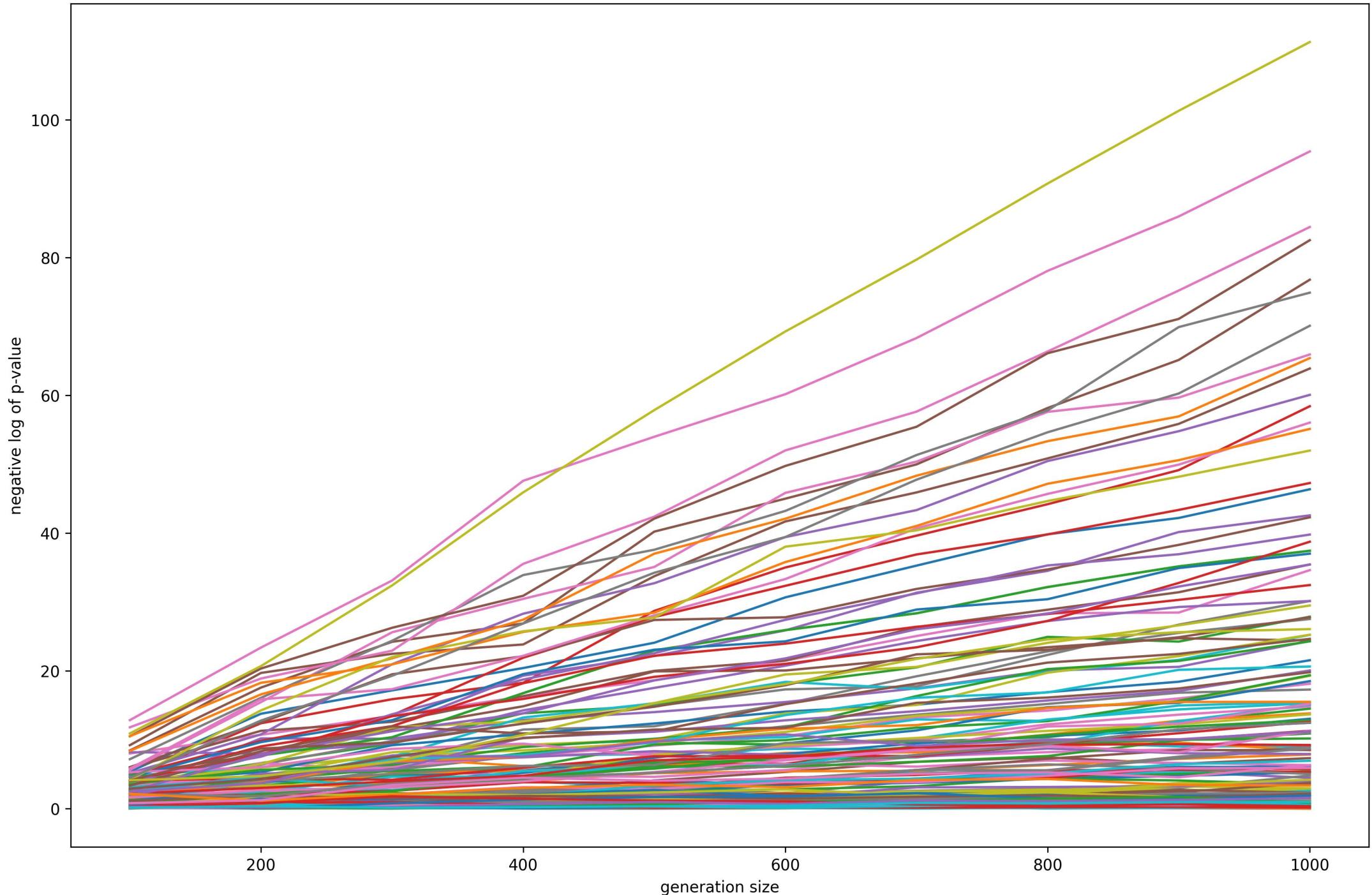
Theoretical pvalue of bootstrap, celltype: Dendritic_A



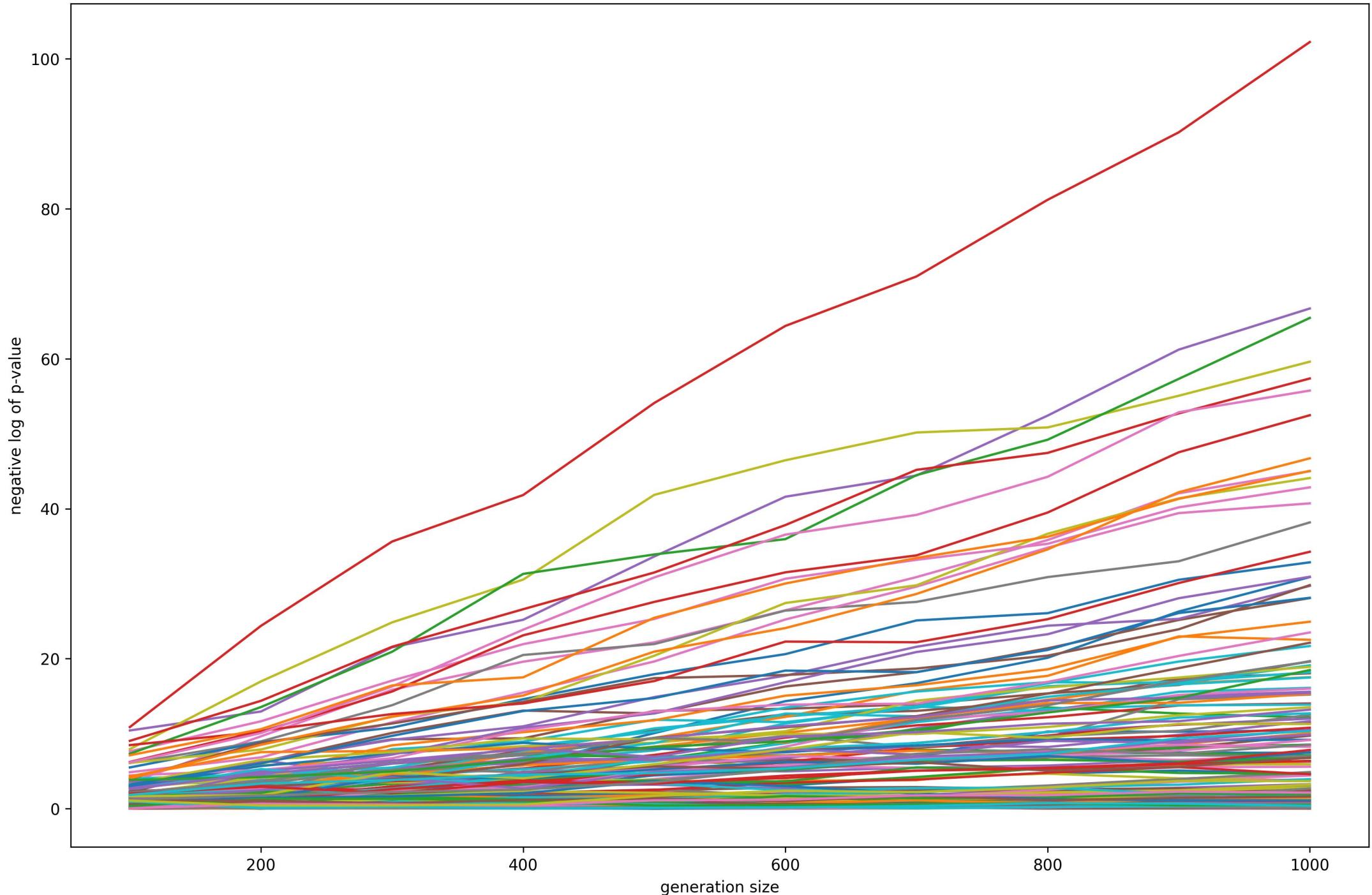
Theoretical pvalue of bootstrap, celltype: Dendritic_B



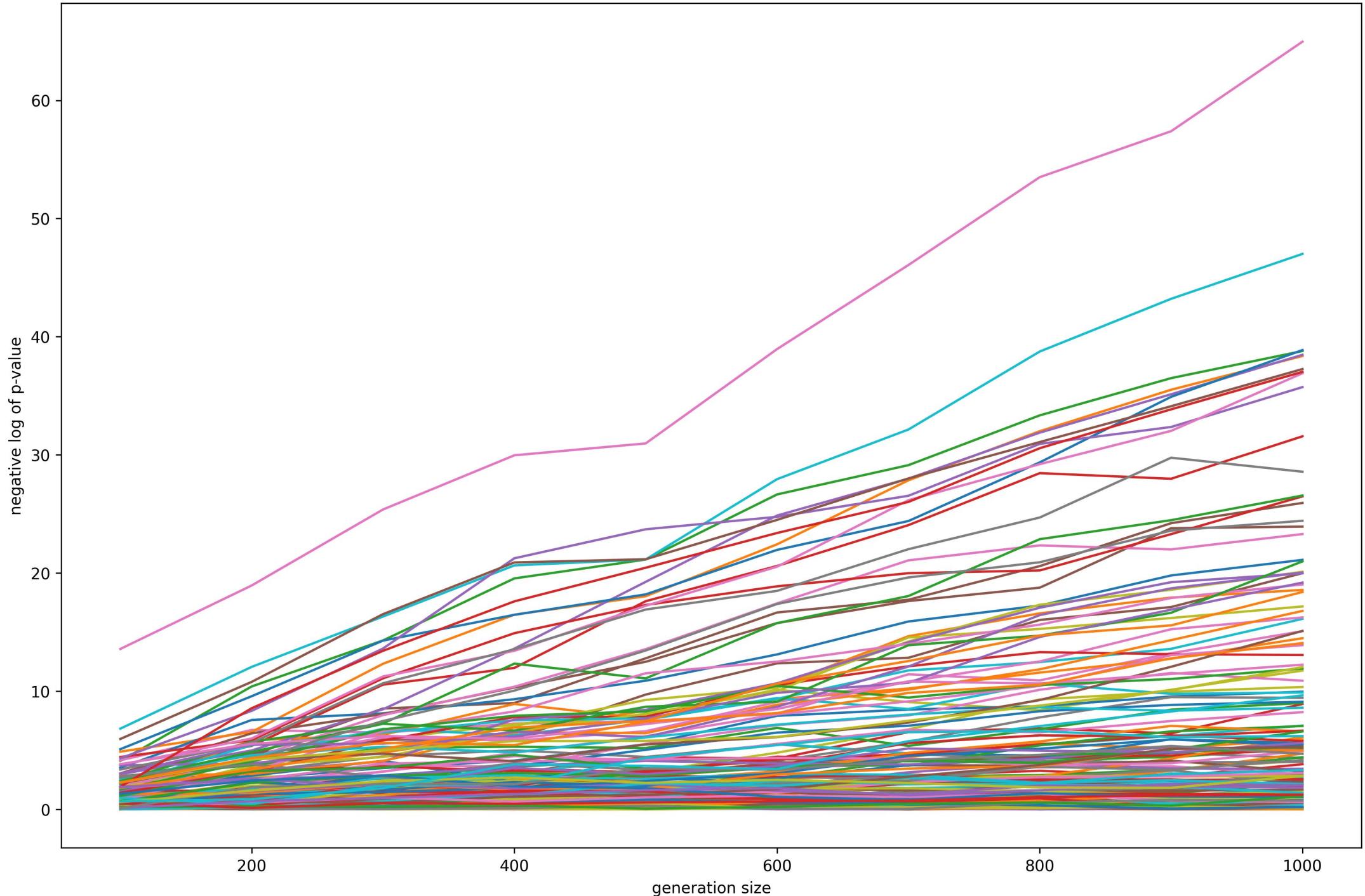
Theoretical pvalue of bootstrap, celltype: Dendritic_C



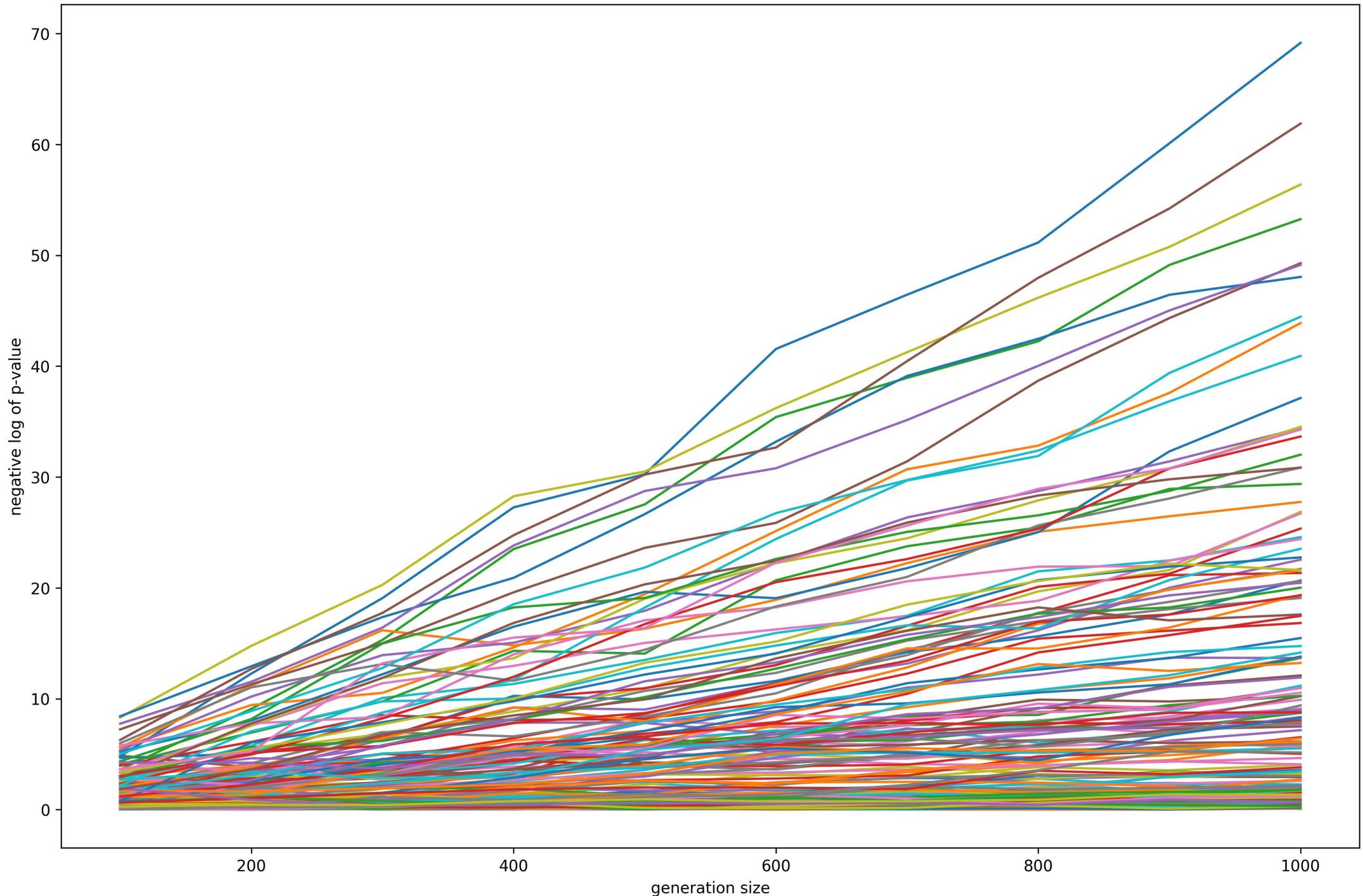
Theoretical pvalue of bootstrap, celltype: Dendritic_Langerhans



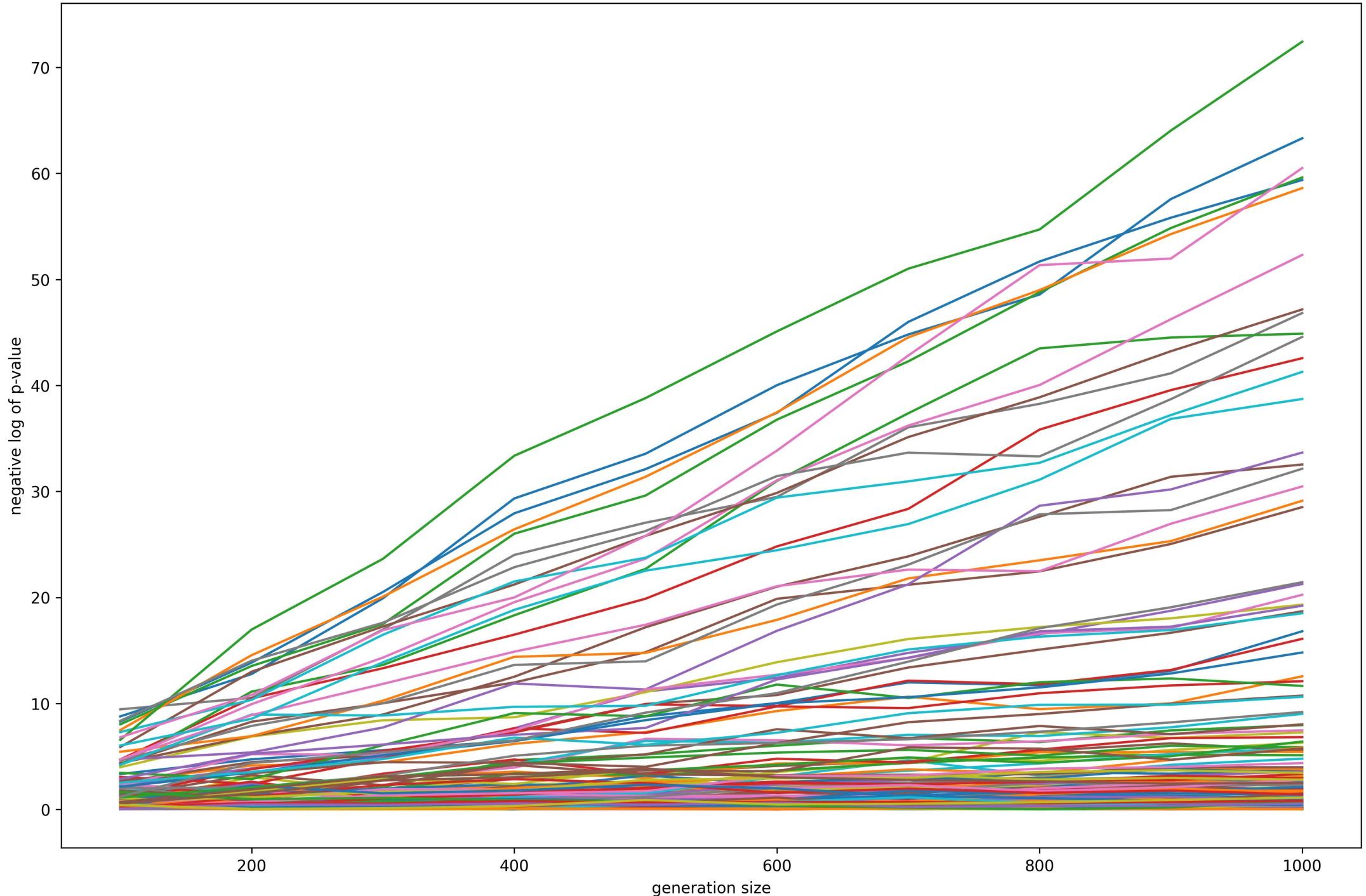
Theoretical pvalue of bootstrap, celltype: Dendritic_Plasmacytoid



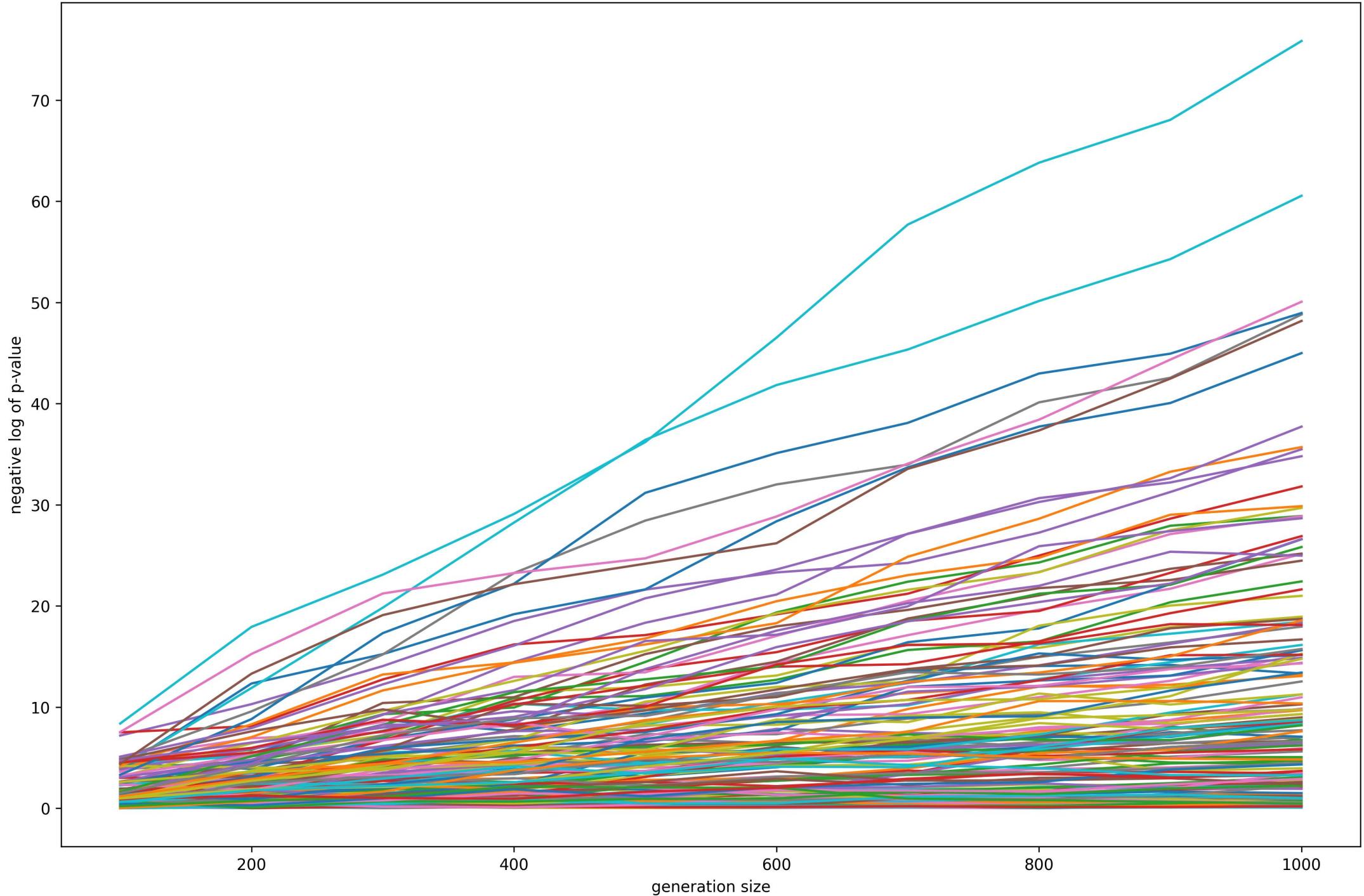
Theoretical pvalue of bootstrap, celltype: Fibroblast



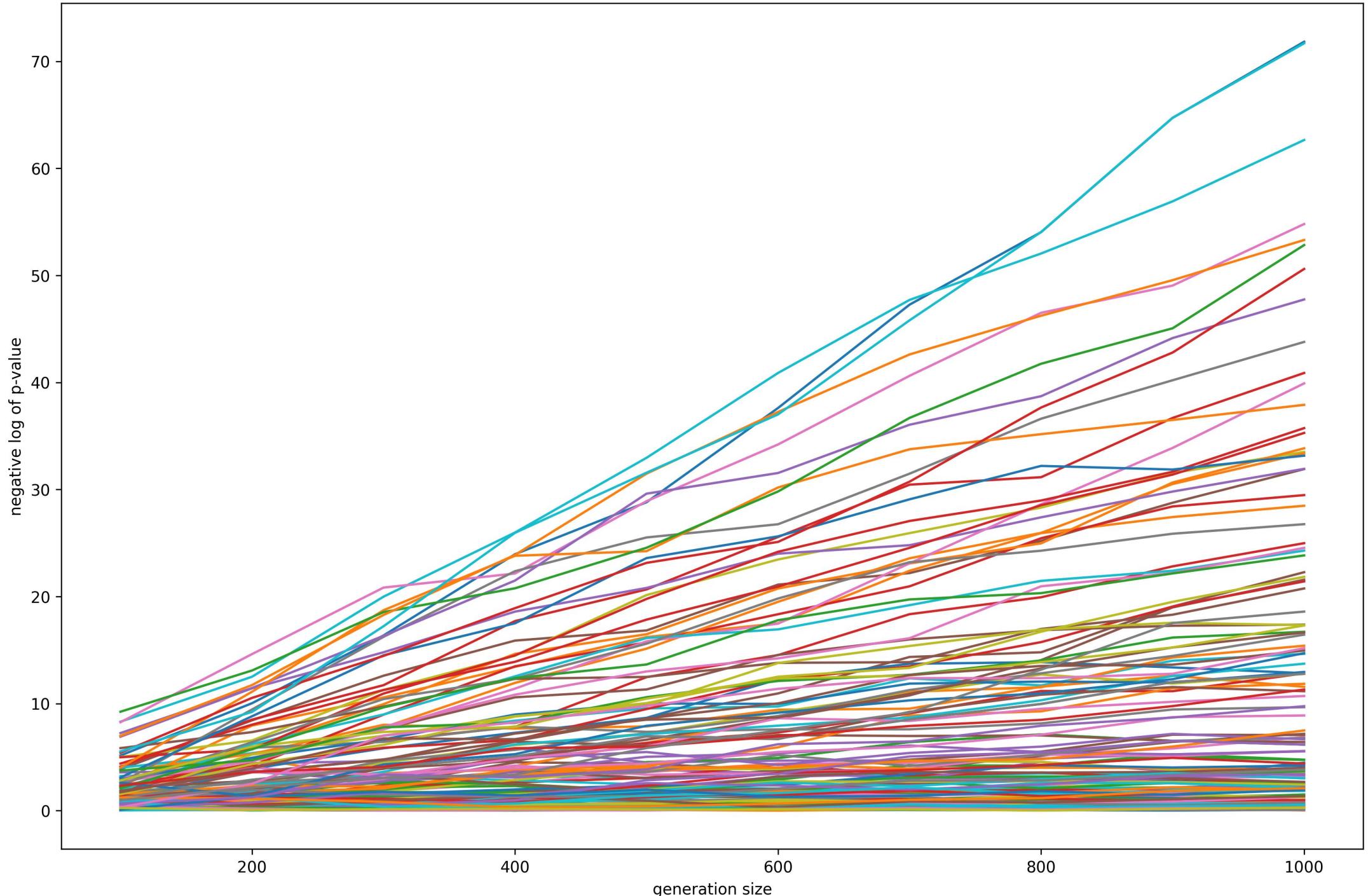
Theoretical pvalue of bootstrap, celltype: Goblet



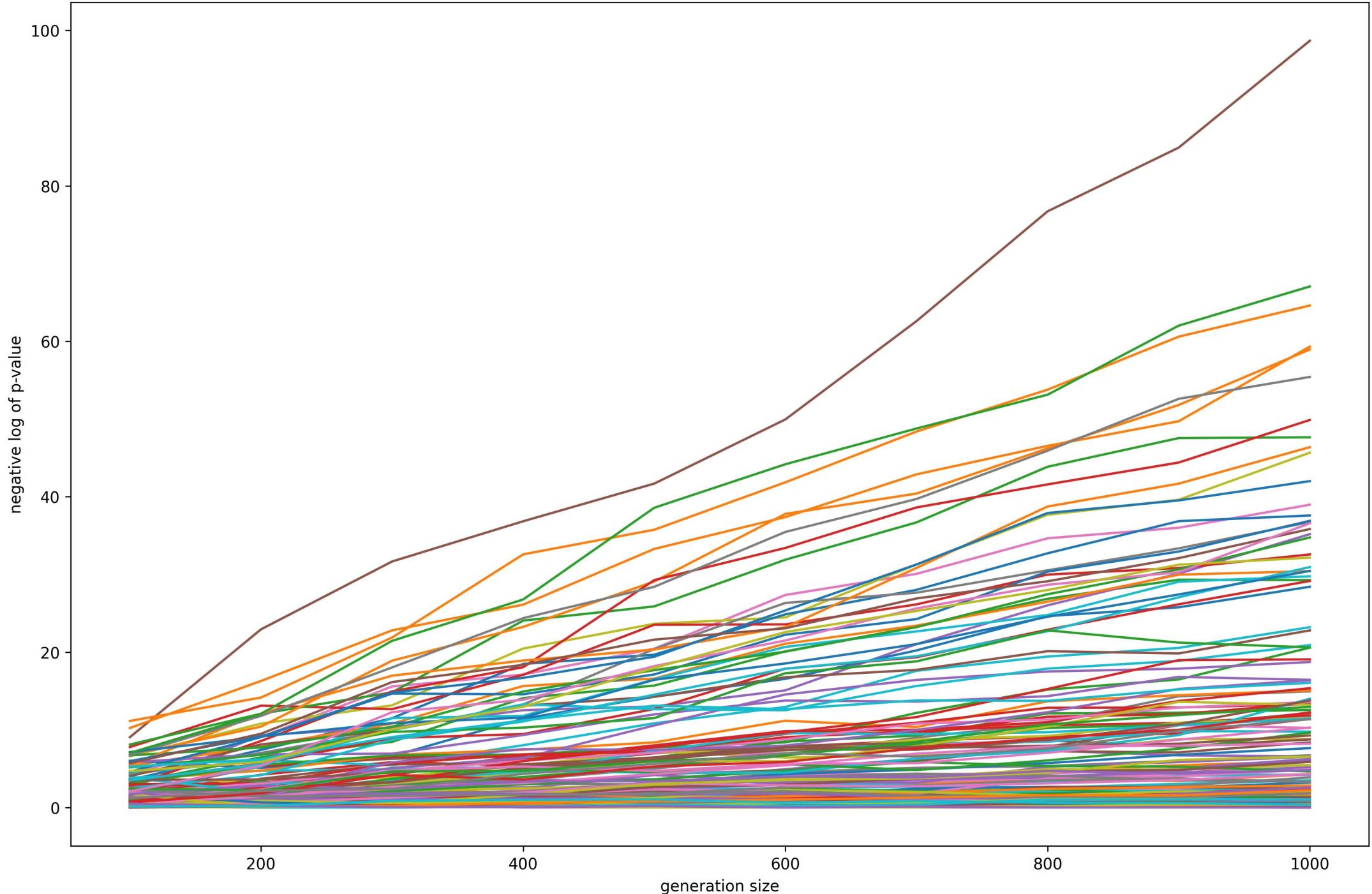
Theoretical pvalue of bootstrap, celltype: Innate_lymphoid_A



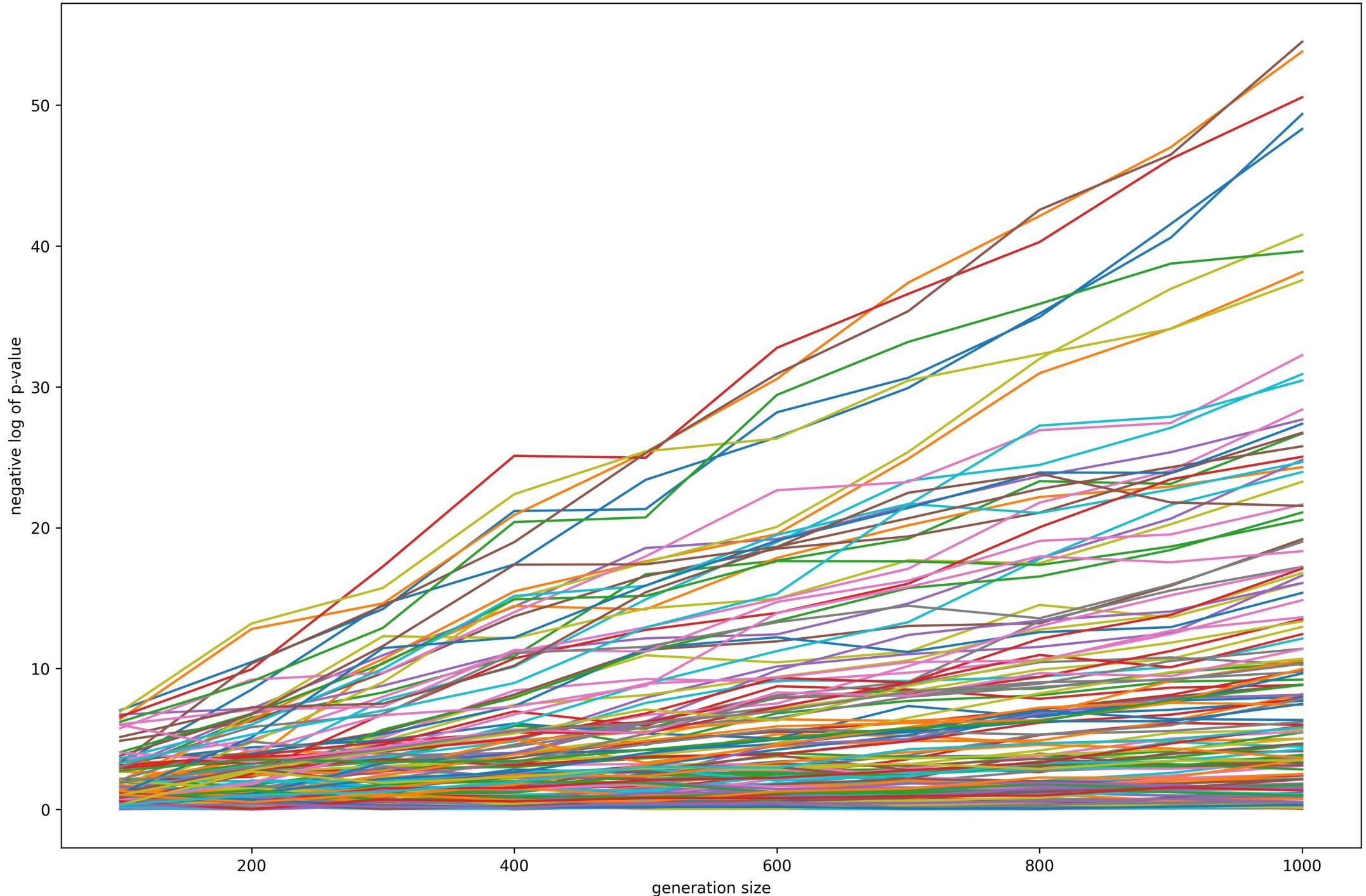
Theoretical pvalue of bootstrap, celltype: Innate_lymphoid_B



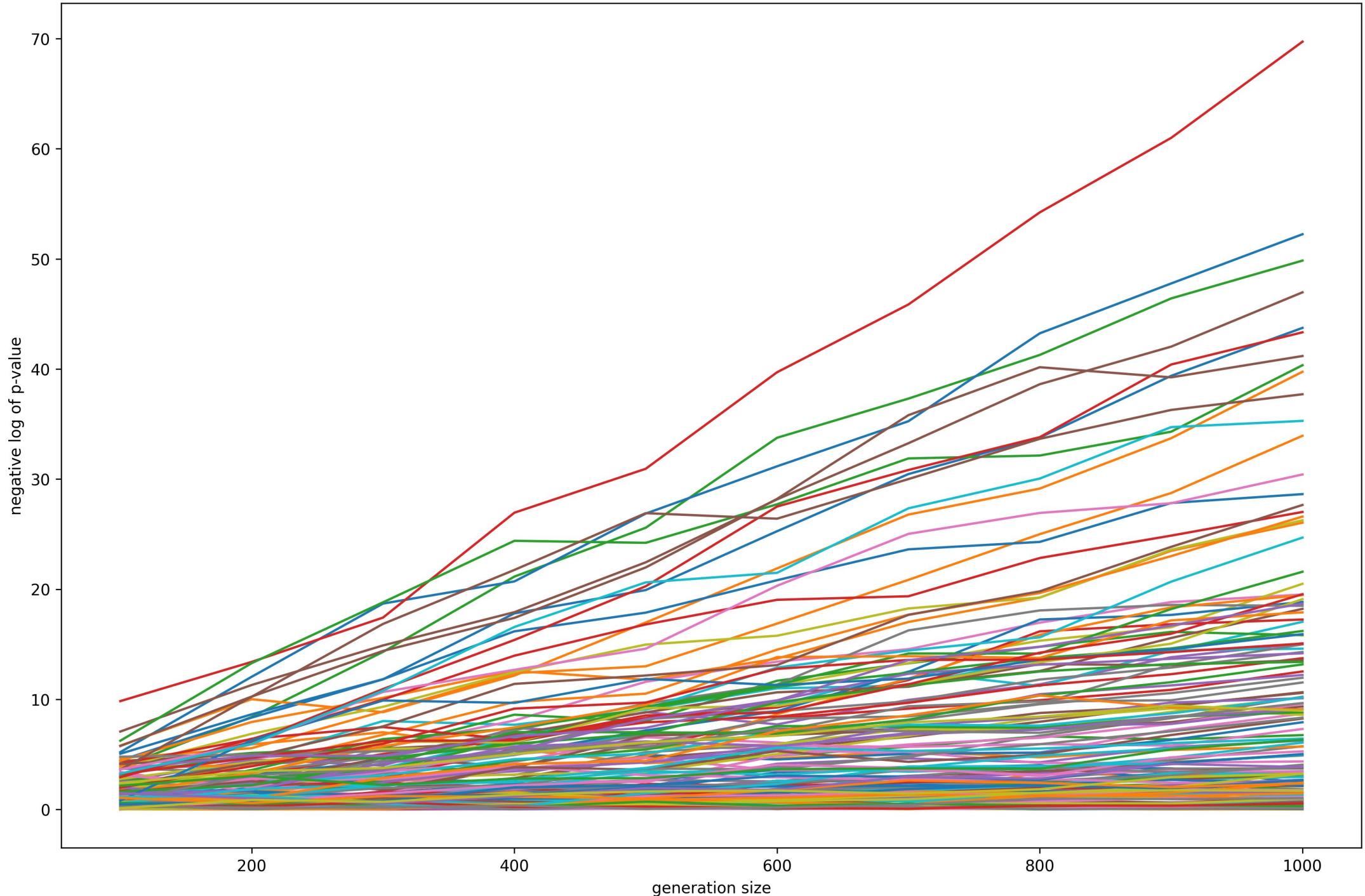
Theoretical pvalue of bootstrap, celltype: Itonocyte



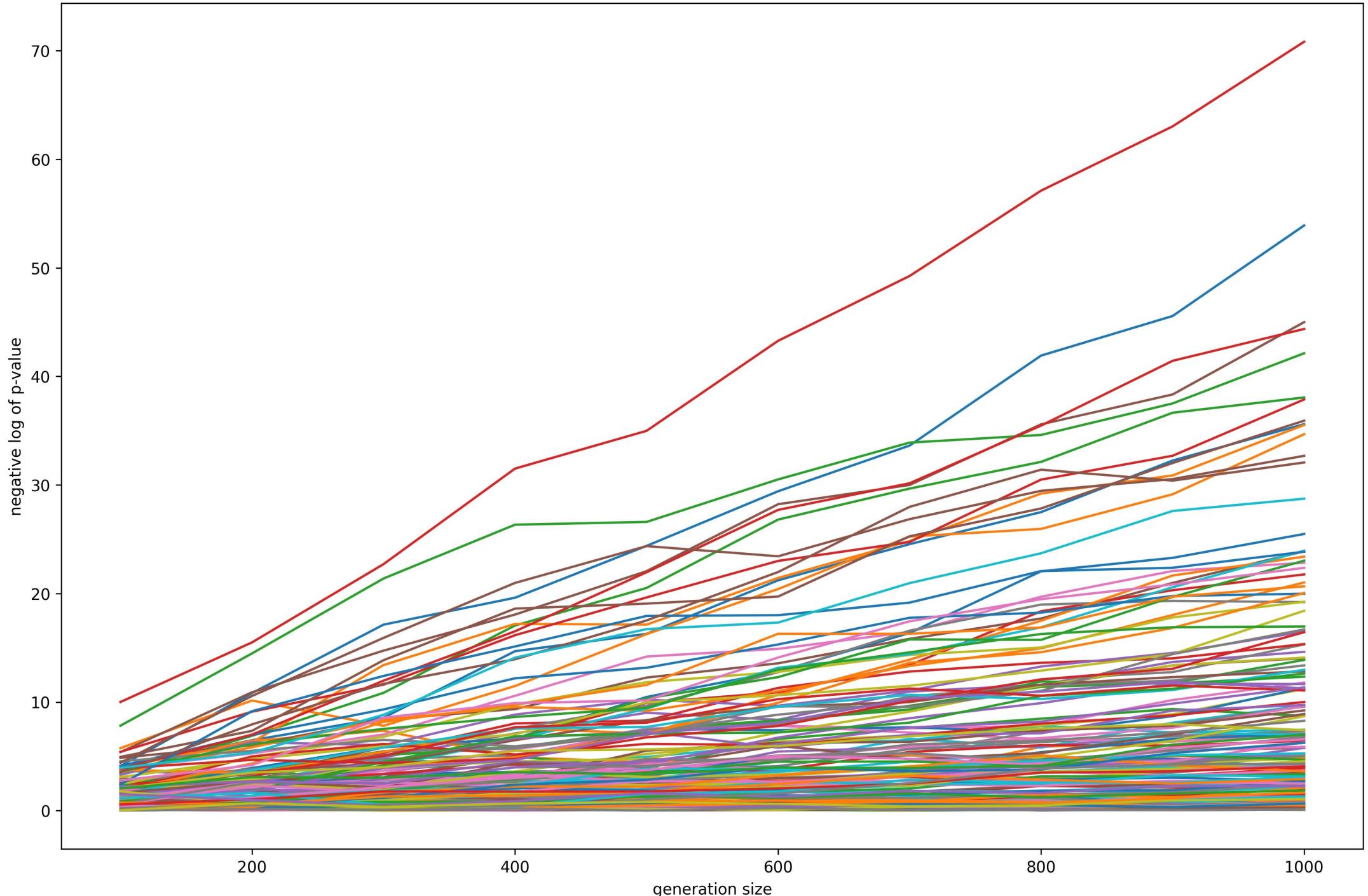
Theoretical pvalue of bootstrap, celltype: Lymphatic-Endothelial



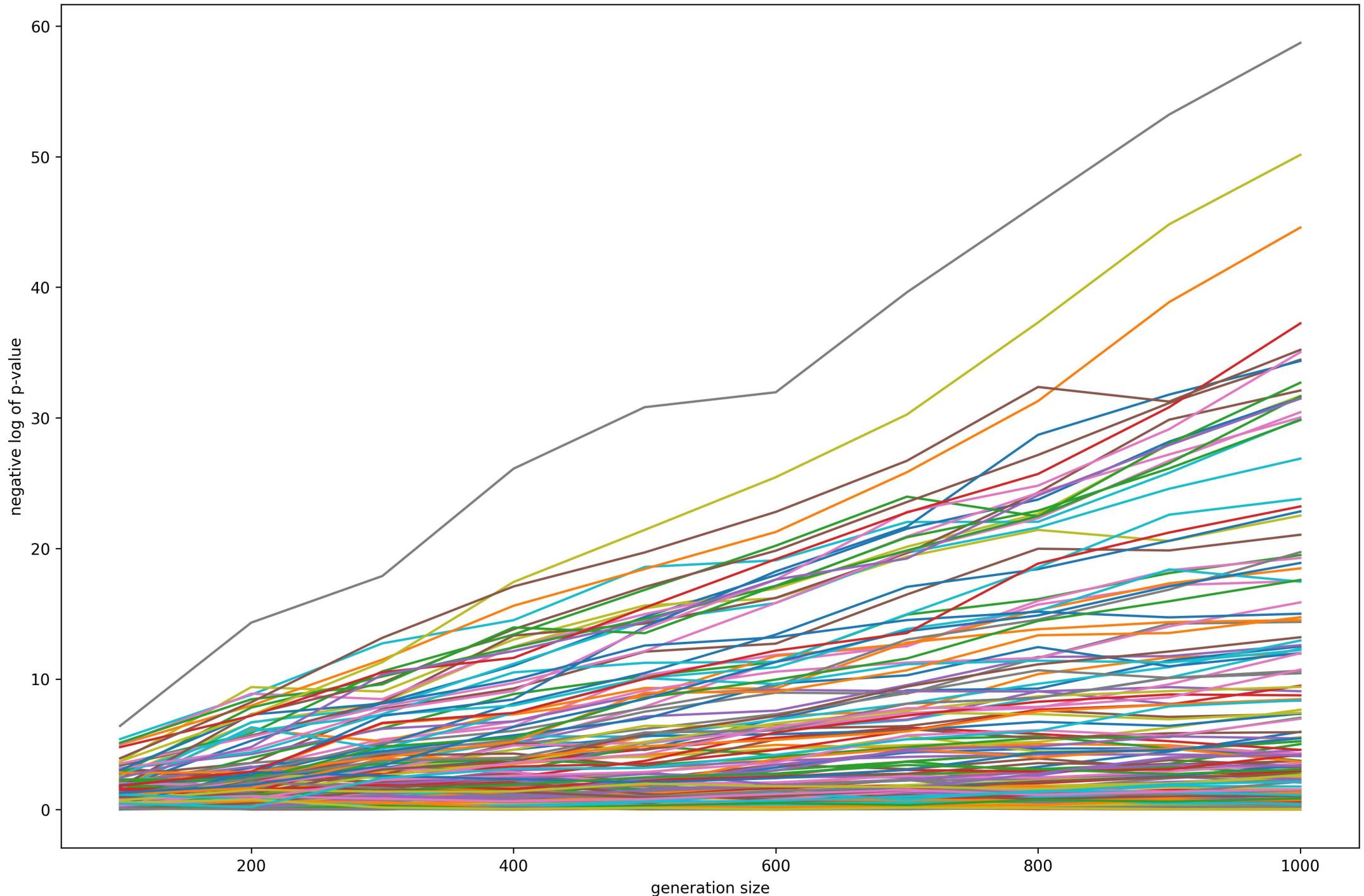
Theoretical pvalue of bootstrap, celltype: Macrophage_Alveolar



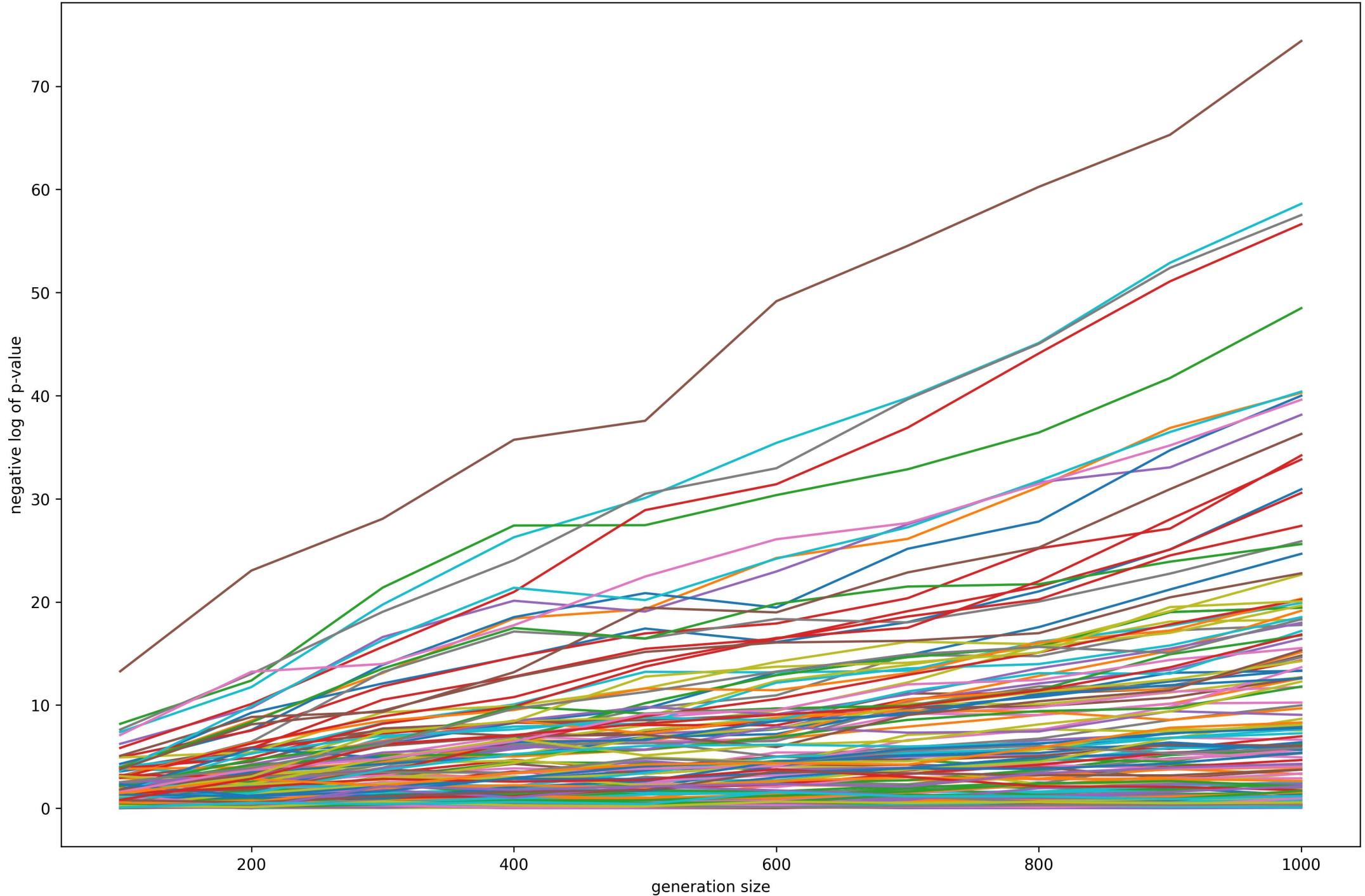
Theoretical pvalue of bootstrap, celltype: Macrophage



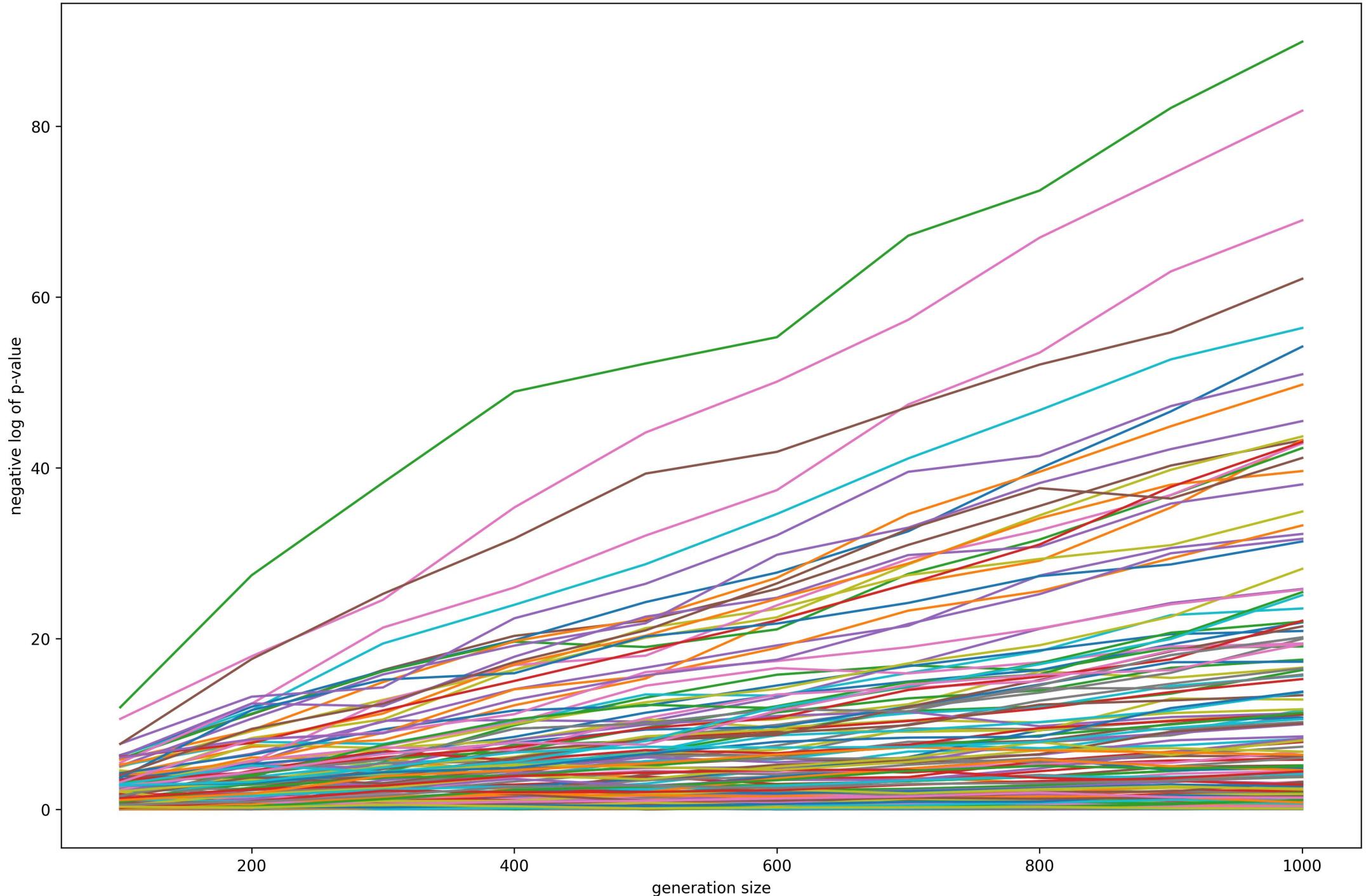
Theoretical pvalue of bootstrap, celltype: Mast



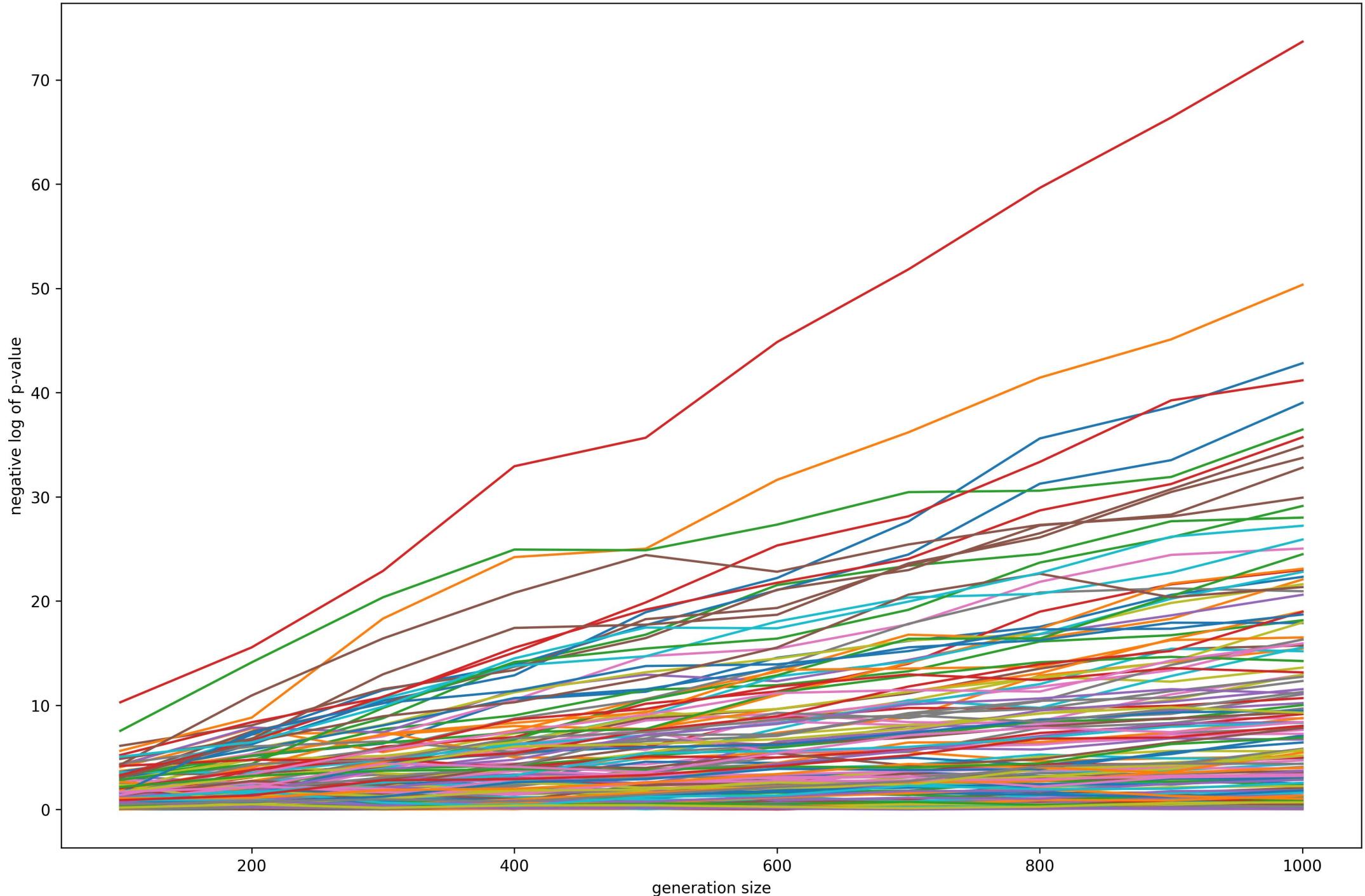
Theoretical pvalue of bootstrap, celltype: Mesothelial



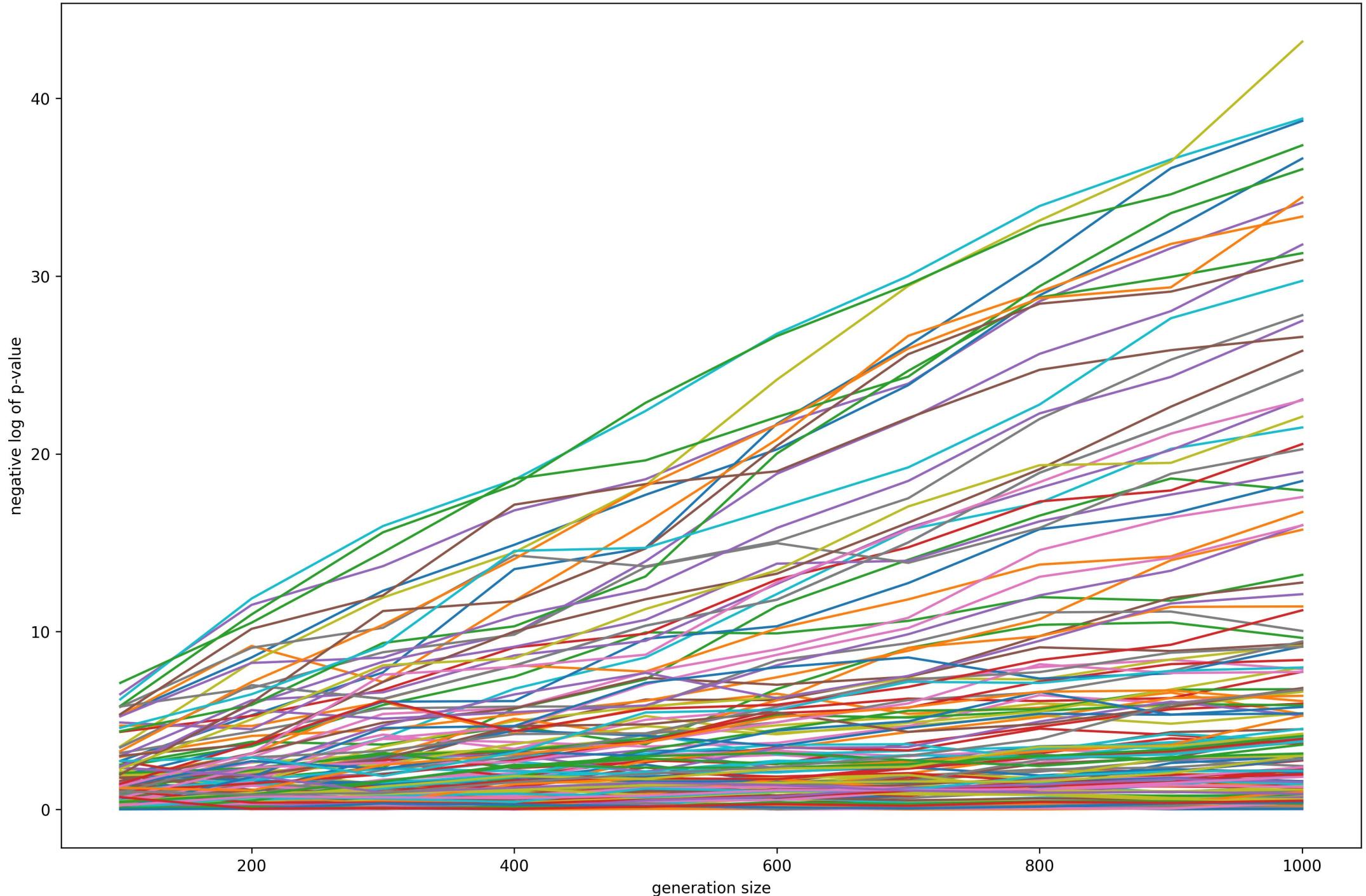
Theoretical pvalue of bootstrap, celltype: Monocyte_Non-Classical



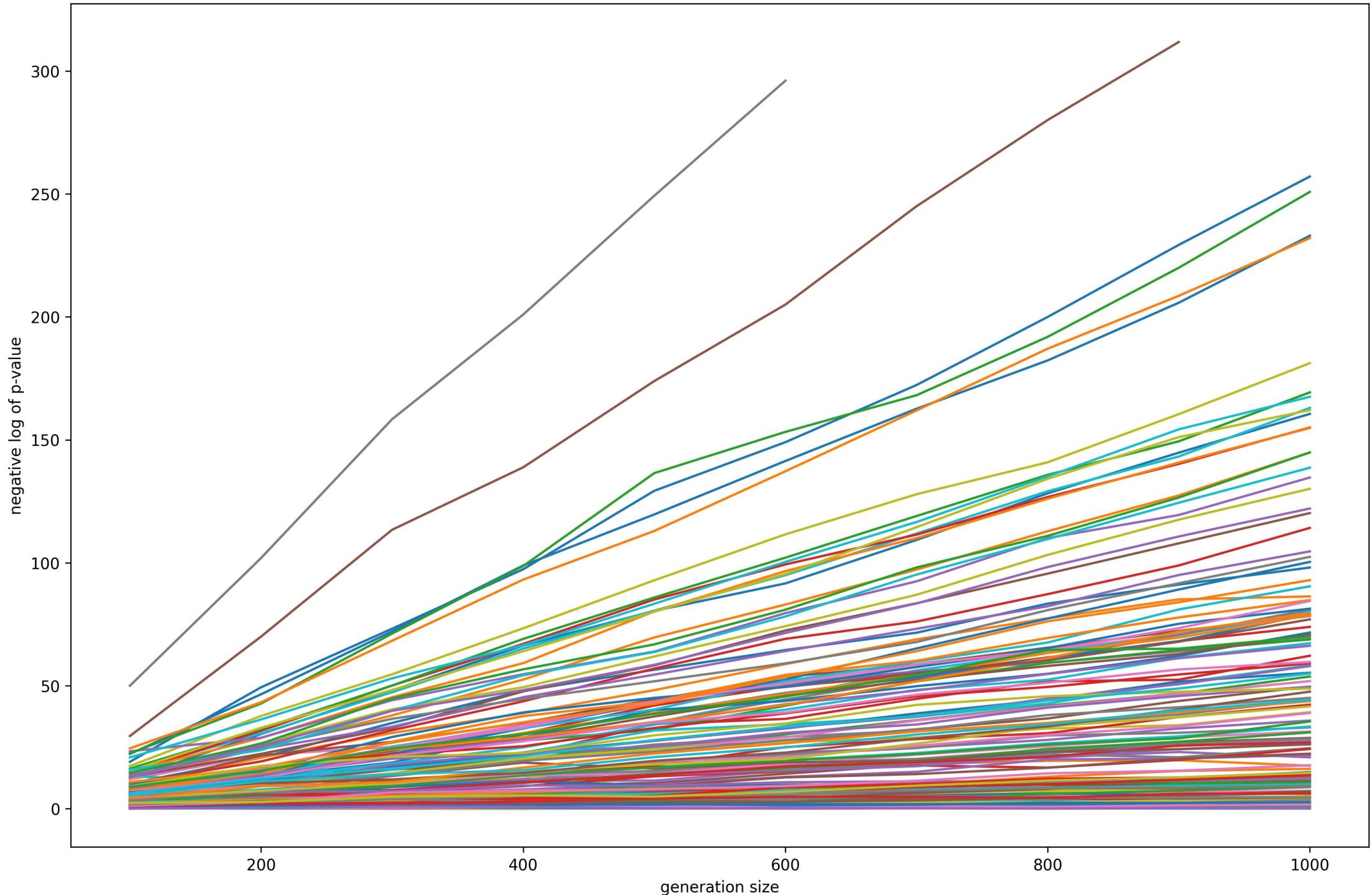
Theoretical pvalue of bootstrap, celltype: Monocyte



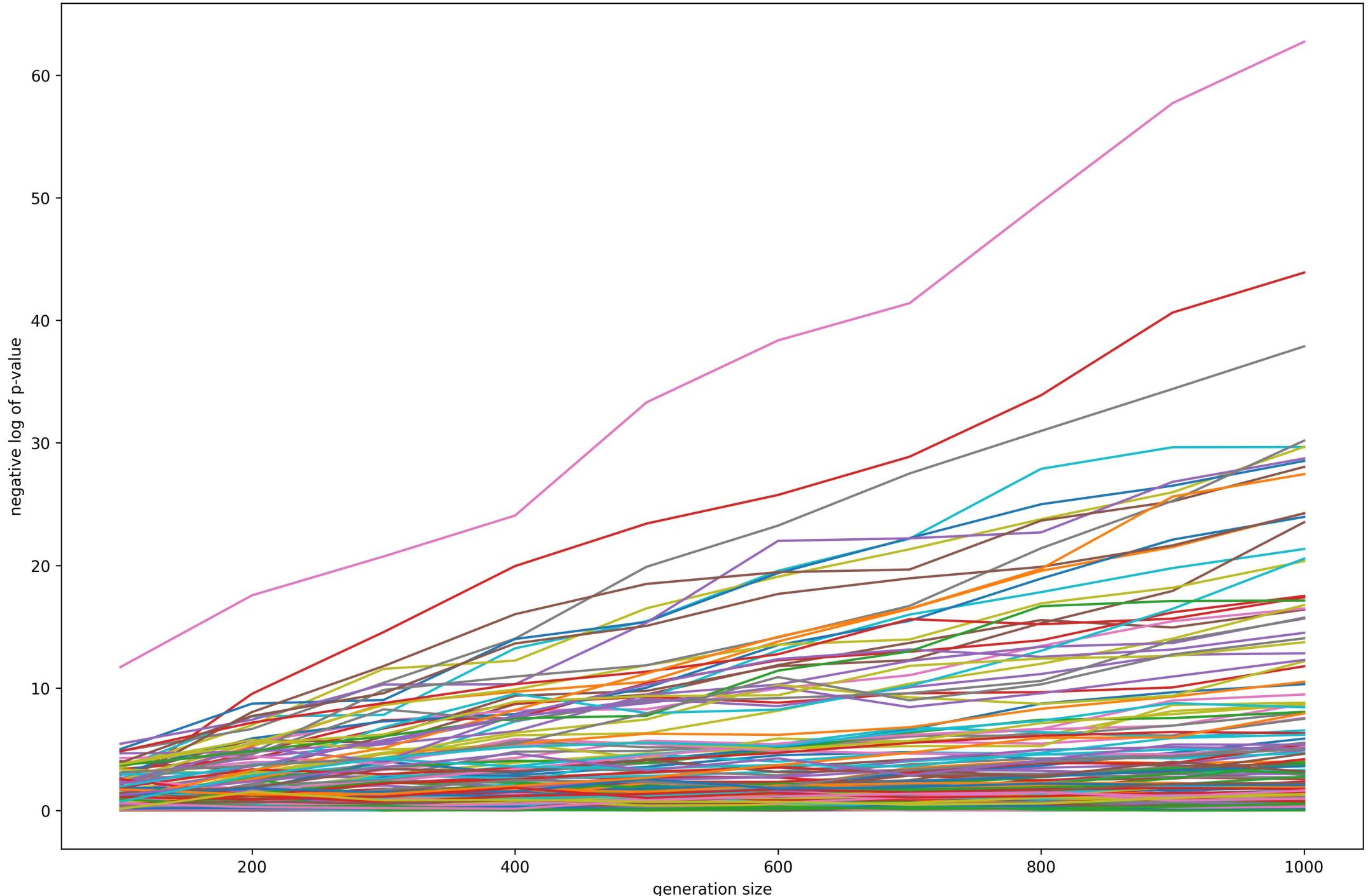
Theoretical pvalue of bootstrap, celltype: Myofibroblast



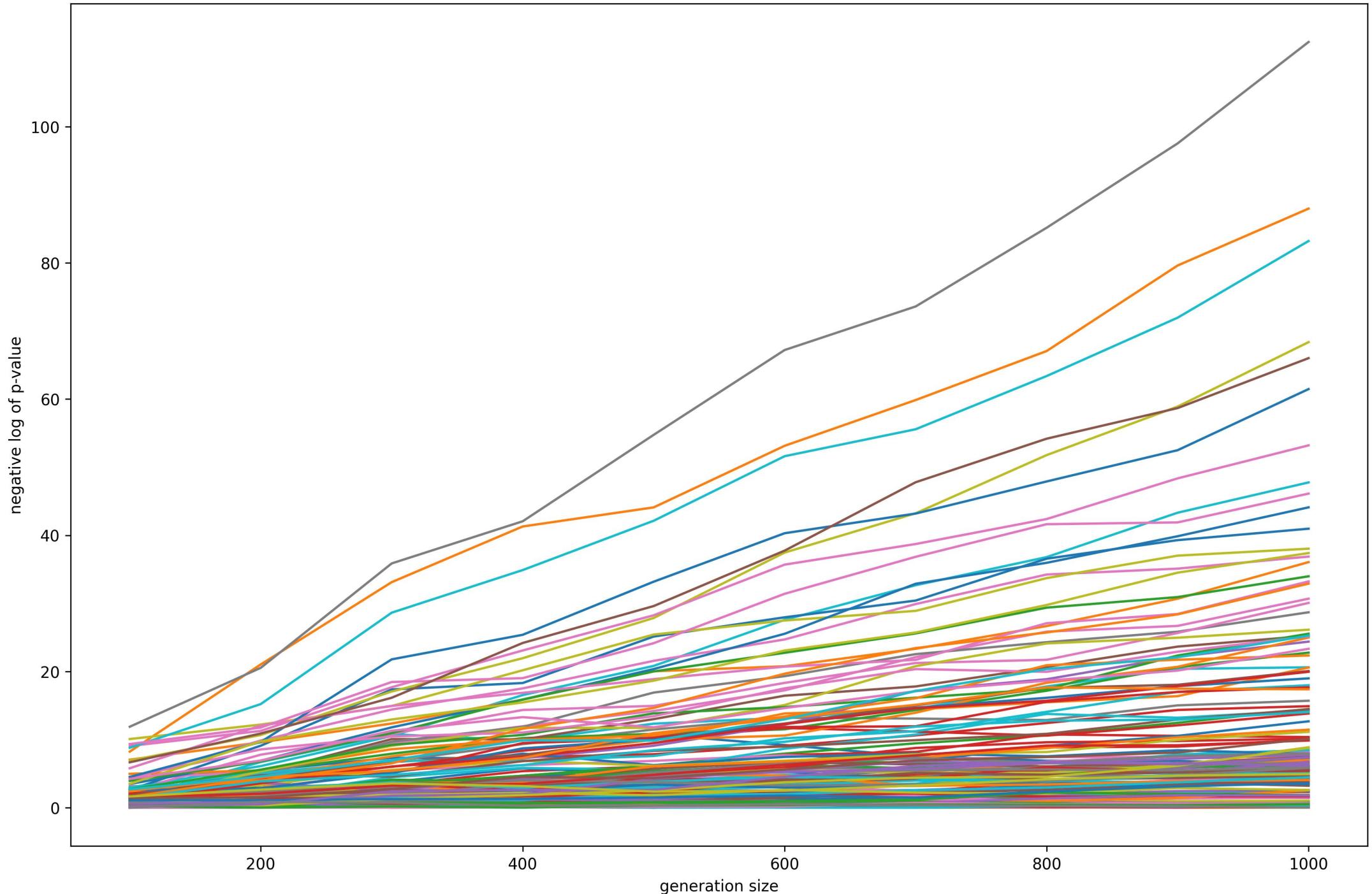
Theoretical pvalue of bootstrap, celltype: Mystery_Disease_Epithelial



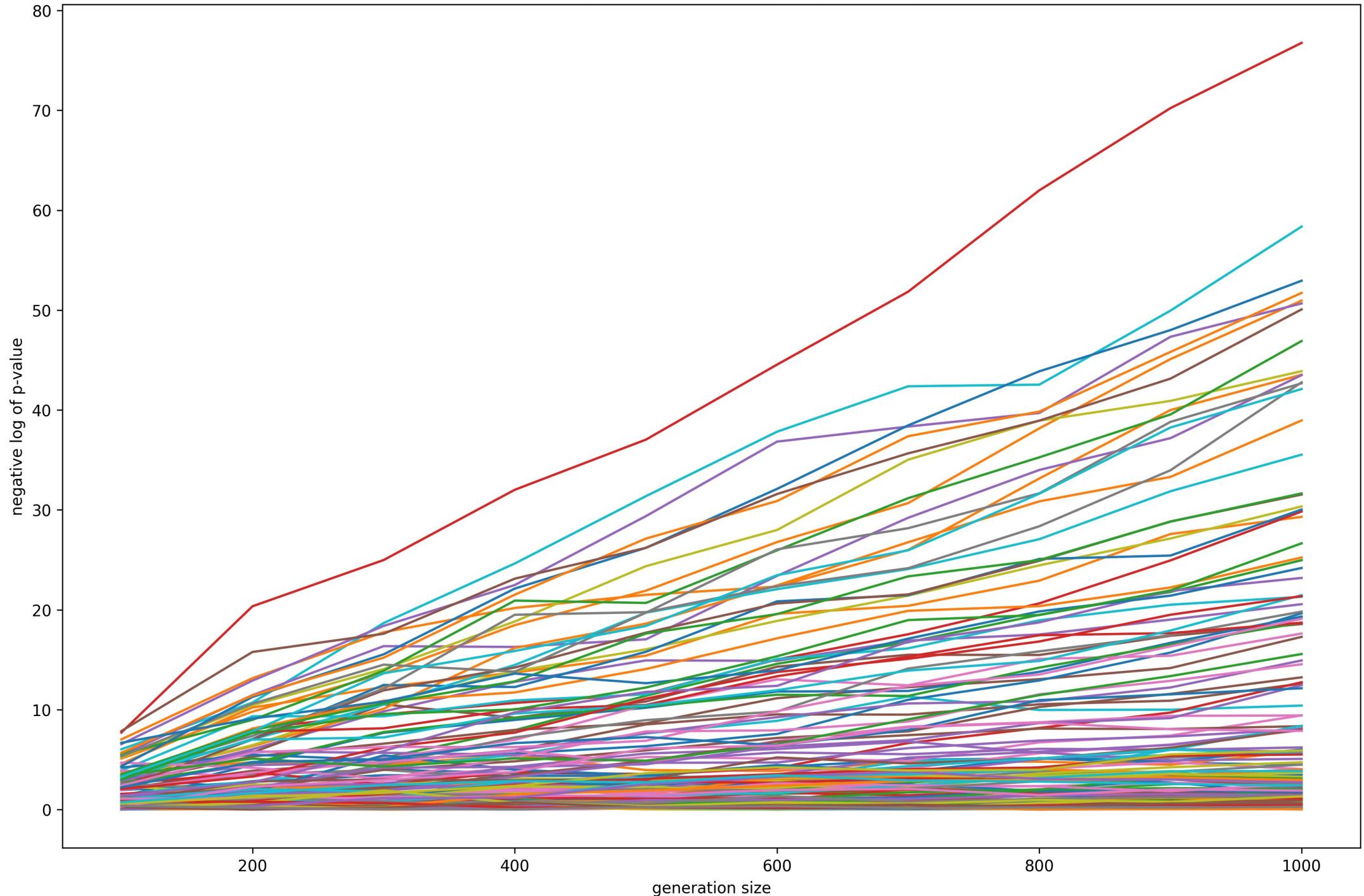
Theoretical pvalue of bootstrap, celltype: Neuroendocrine



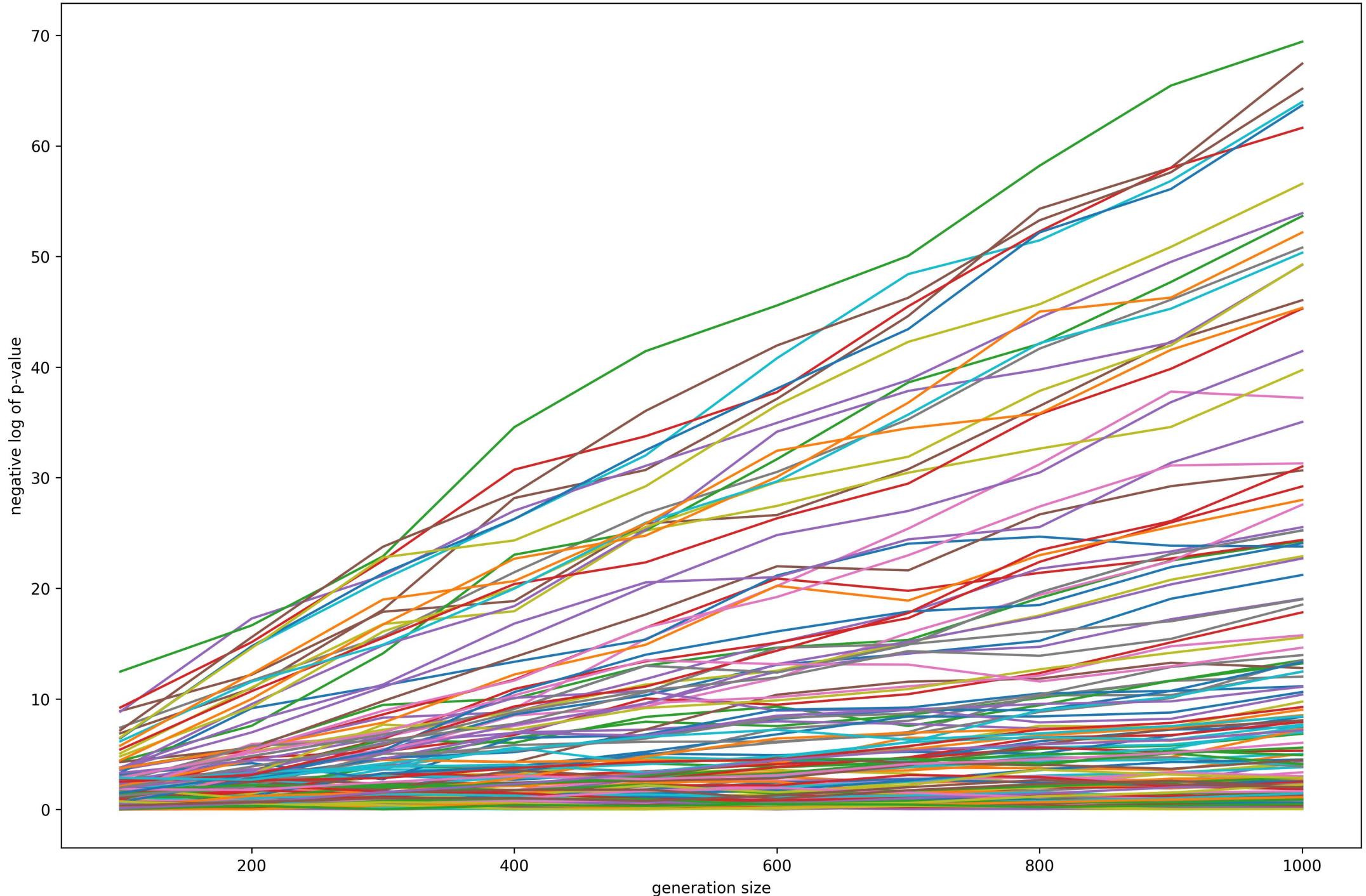
Theoretical pvalue of bootstrap, celltype: NK



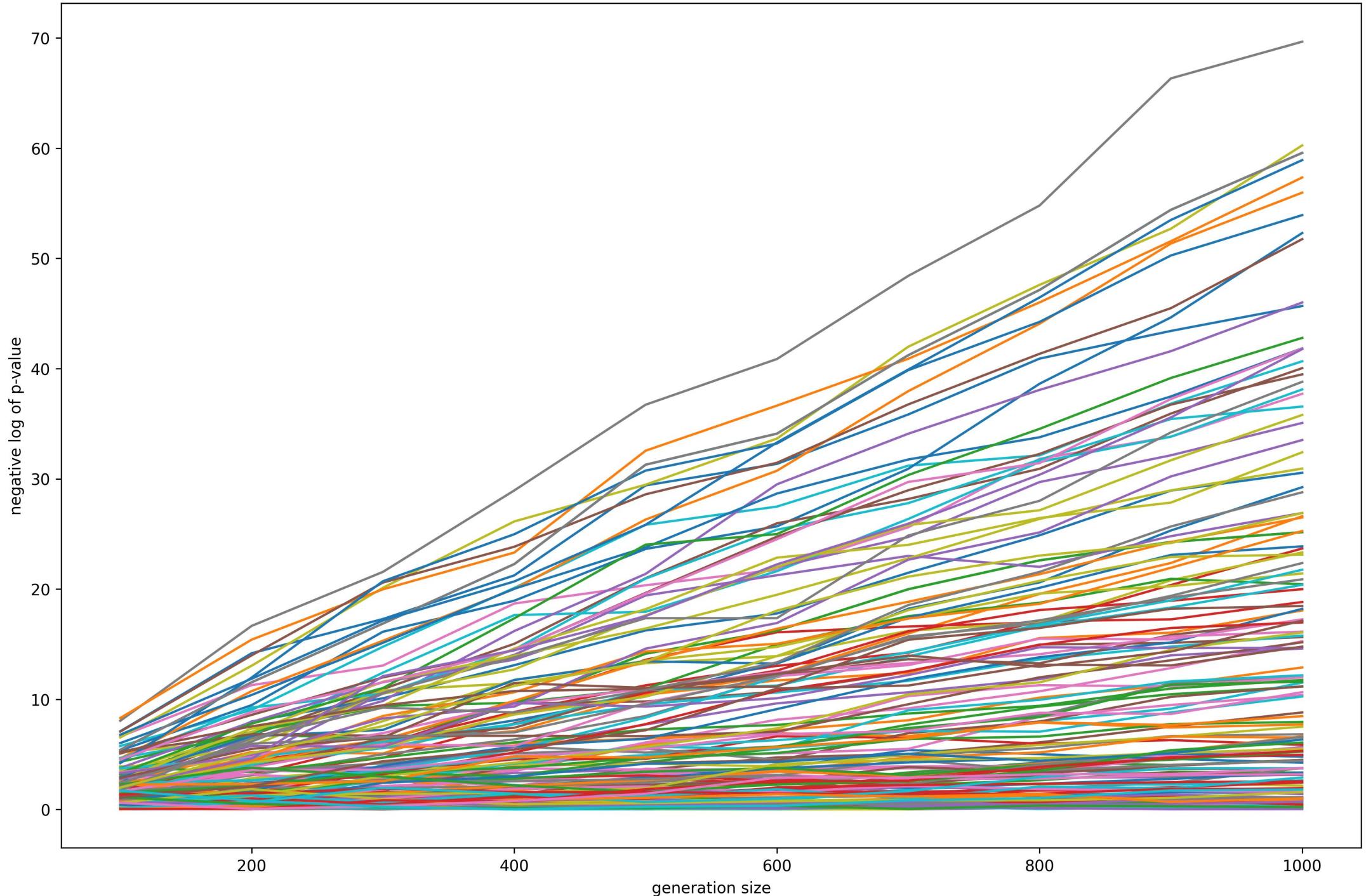
Theoretical pvalue of bootstrap, celltype: Pericytes



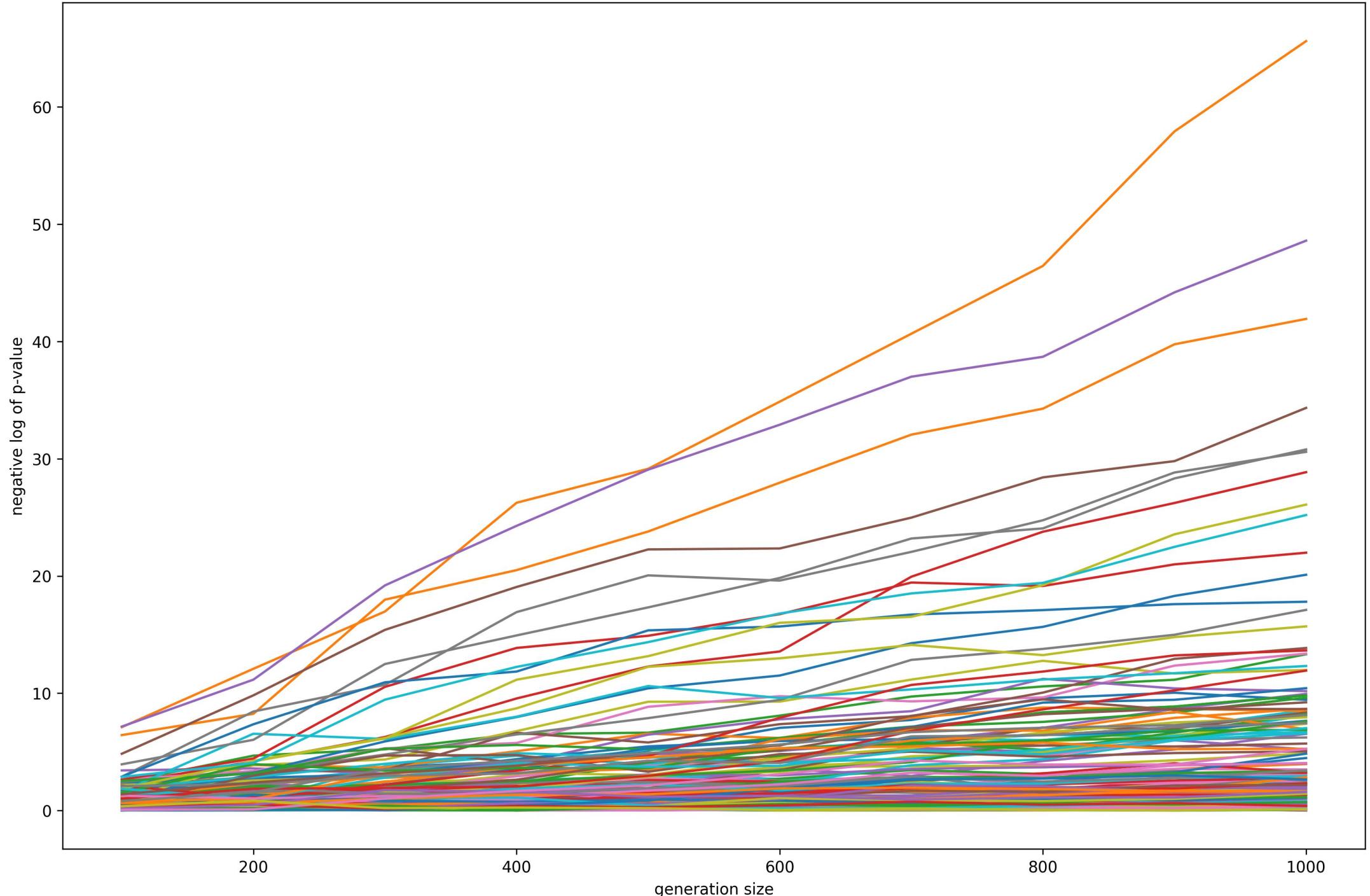
Theoretical pvalue of bootstrap, celltype: Smooth-Muscle



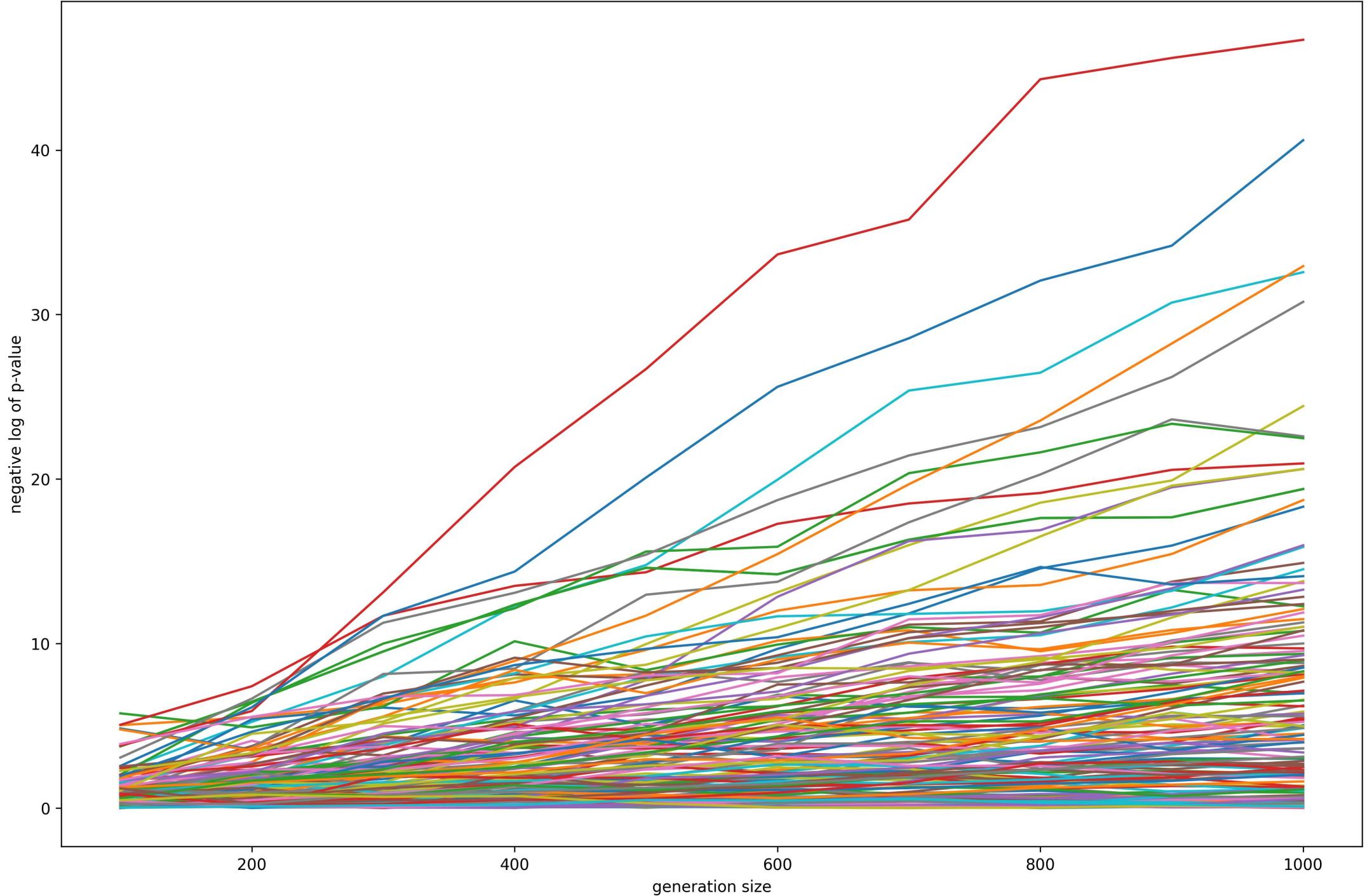
Theoretical pvalue of bootstrap, celltype: T_Cytotoxic



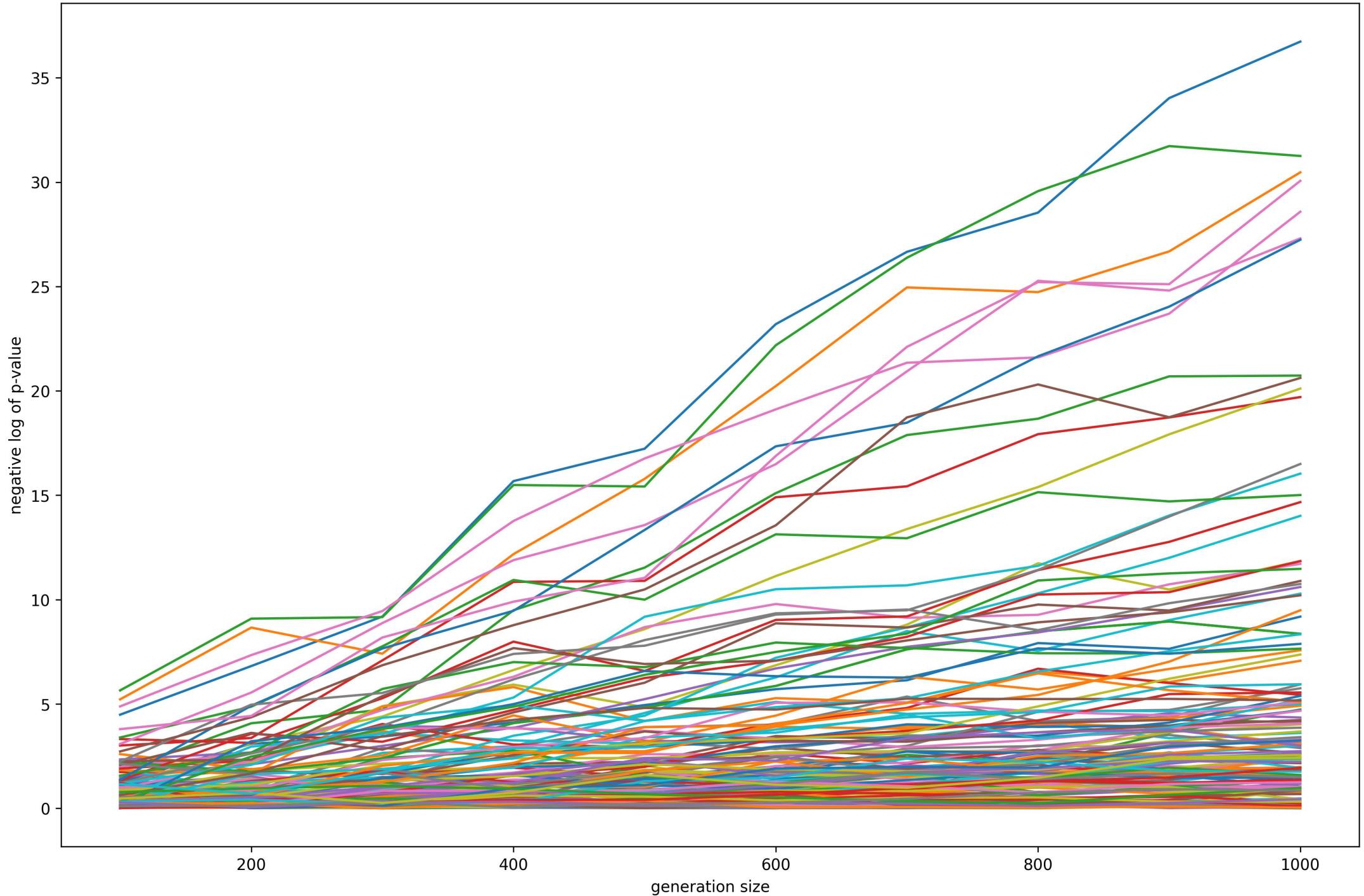
Theoretical pvalue of bootstrap, celltype: T_Regulatory



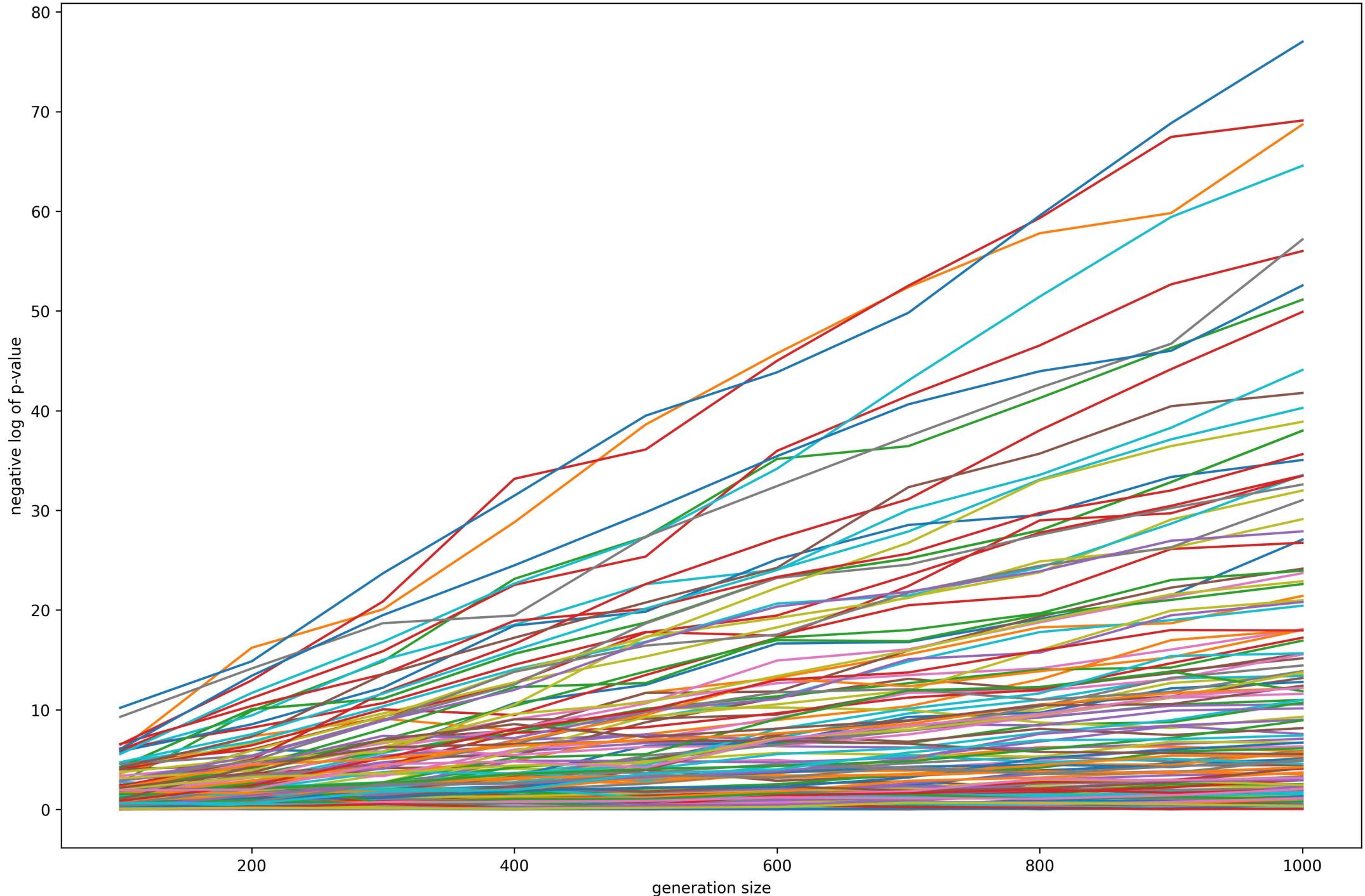
Theoretical pvalue of bootstrap, celltype: T



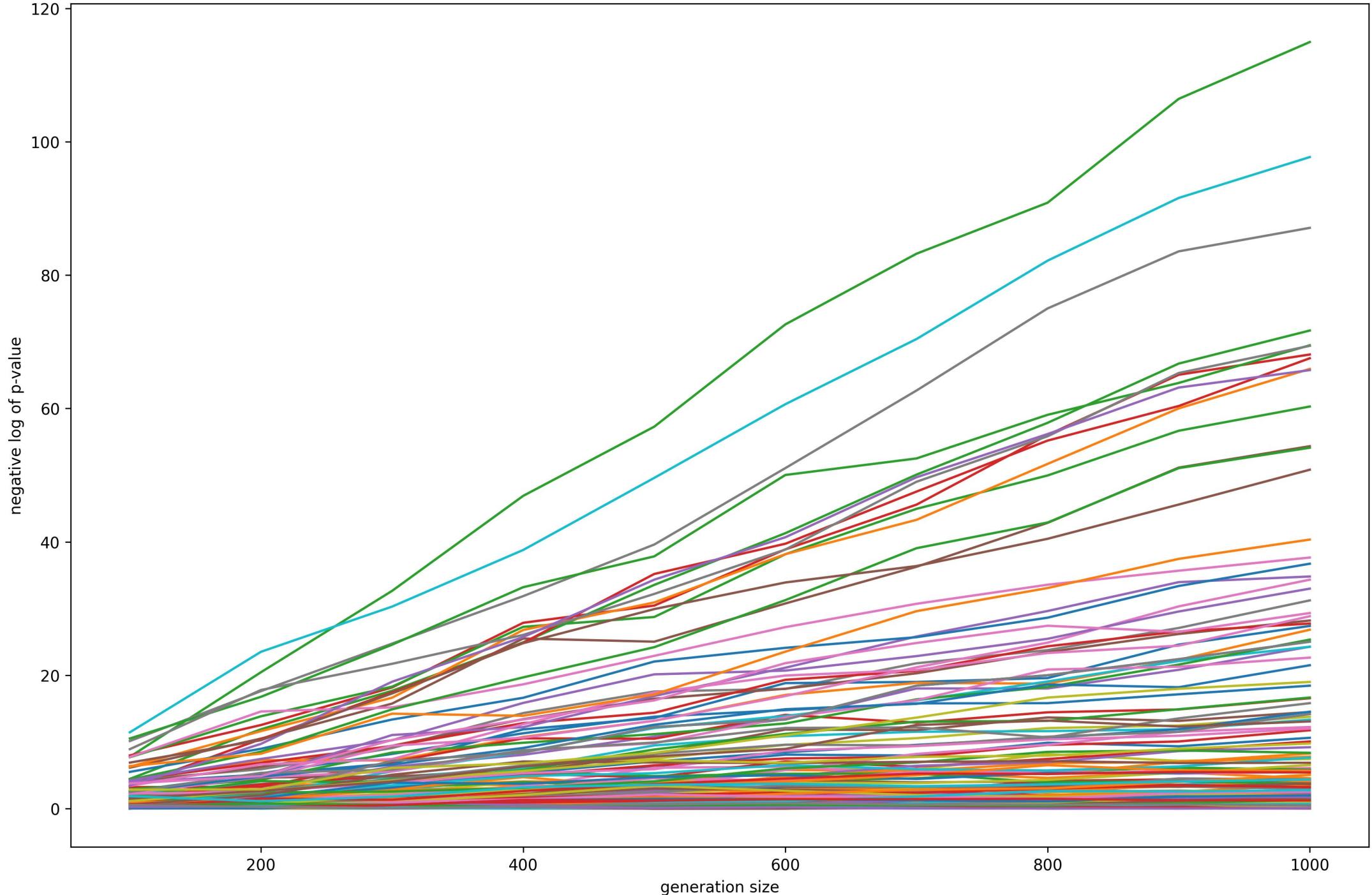
Theoretical pvalue of bootstrap, celltype: Vascular-Endothelial_A



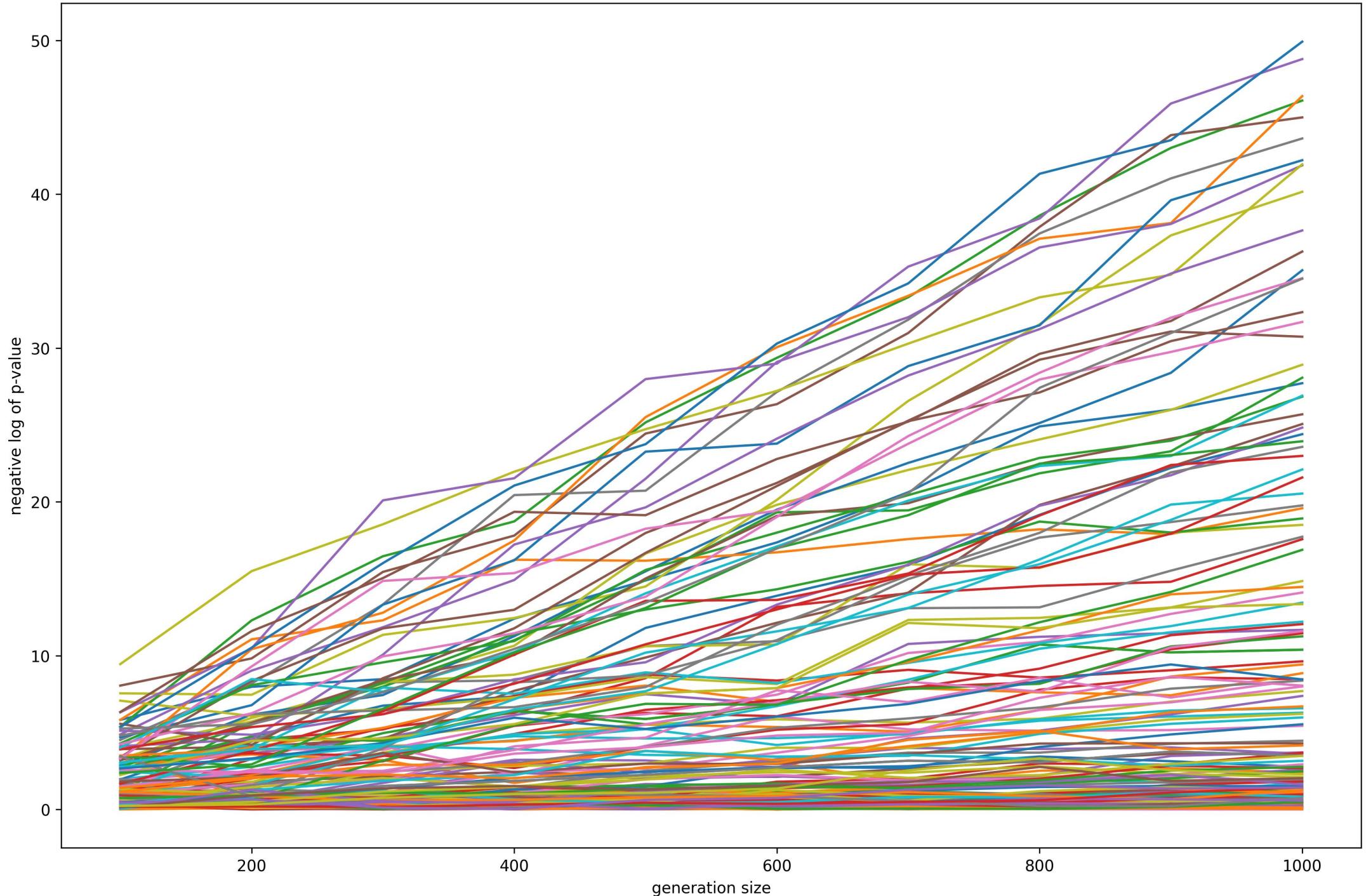
Theoretical pvalue of bootstrap, celltype: Vascular-Endothelial_B



Theoretical pvalue of bootstrap, celltype: Vascular-Endothelial_C



Theoretical pvalue of bootstrap, celltype: Vascular-Endothelial_D



Theoretical pvalue of bootstrap, celltype: Vascular-Endothelial_E

