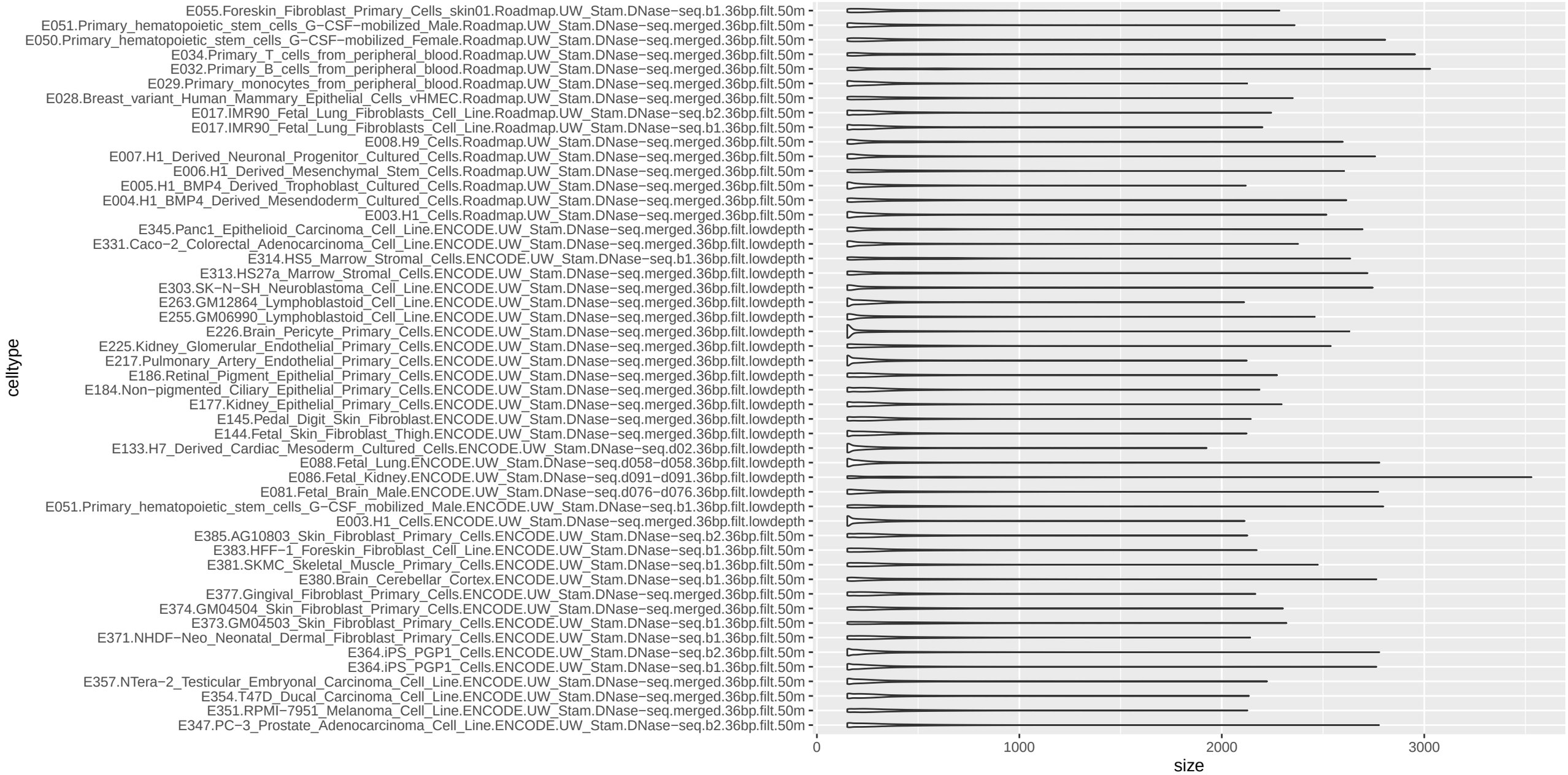
E055.Foreskin_Fibroblast_Primary_Cells_skin01.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.50m
E051.Primary_hematopoietic_stem_cells_G−CSF−mobilized_Male.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E050.Primary_hematopoietic_stem_cells_G−CSF−mobilized_Female.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E034.Primary_T_cells_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E032.Primary_B_cells_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E029.Primary_monocytes_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E028.Breast_variant_Human_Mammary_Epithelial_Cells_vHMEC.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E017.IMR90_Fetal_Lung_Fibroblasts_Cell_Line.Roadmap.UW_Stam.DNase−seq.b2.36bp.filt.50m
E017.IMR90_Fetal_Lung_Fibroblasts_Cell_Line.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.50m
E008.H9_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E007.H1_Derived_Neuronal_Progenitor_Cultured_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E006.H1_Derived_Mesenchymal_Stem_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E005.H1_BMP4_Derived_Trophoblast_Cultured_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E004.H1_BMP4_Derived_Mesendoderm_Cultured_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E003.H1_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E345.Panc1_Epithelioid_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E331.Caco−2_Colorectal_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E314.HS5_Marrow_Stromal_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E313.HS27a_Marrow_Stromal_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E303.SK−N−SH_Neuroblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E263.GM12864_Lymphoblastoid_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E255.GM06990_Lymphoblastoid_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E226.Brain_Pericyte_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E225.Kidney_Glomerular_Endothelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E217.Pulmonary_Artery_Endothelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E186.Retinal_Pigment_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E184.Non−pigmented_Ciliary_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E177.Kidney_Epithelial_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E145.Pedal_Digit_Skin_Fibroblast.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E144.Fetal_Skin_Fibroblast_Thigh.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E133.H7_Derived_Cardiac_Mesoderm_Cultured_Cells.ENCODE.UW_Stam.DNase−seq.d02.36bp.filt.lowdepth
E088.Fetal_Lung.ENCODE.UW_Stam.DNase−seq.d058−d058.36bp.filt.lowdepth
E086.Fetal_Kidney.ENCODE.UW_Stam.DNase−seq.d091−d091.36bp.filt.lowdepth
E081.Fetal_Brain_Male.ENCODE.UW_Stam.DNase−seq.d076−d076.36bp.filt.lowdepth
E051.Primary_hematopoietic_stem_cells_G−CSF_mobilized_Male.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E003.H1_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E385.AG10803_Skin_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E383.HFF−1_Foreskin_Fibroblast_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E381.SKMC_Skeletal_Muscle_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E380.Brain_Cerebellar_Cortex.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E377.Gingival_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E374.GM04504_Skin_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E373.GM04503_Skin_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E371.NHDF−Neo_Neonatal_Dermal_Fibroblast_Primary_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E364.iPS_PGP1_Cells.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E364.iPS_PGP1_Cells.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E357.NTera−2_Testicular_Embryonal_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E354.T47D_Ducal_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E351.RPMI−7951_Melanoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E347.PC−3_Prostate_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
celltype
0
1000
2000
3000
size