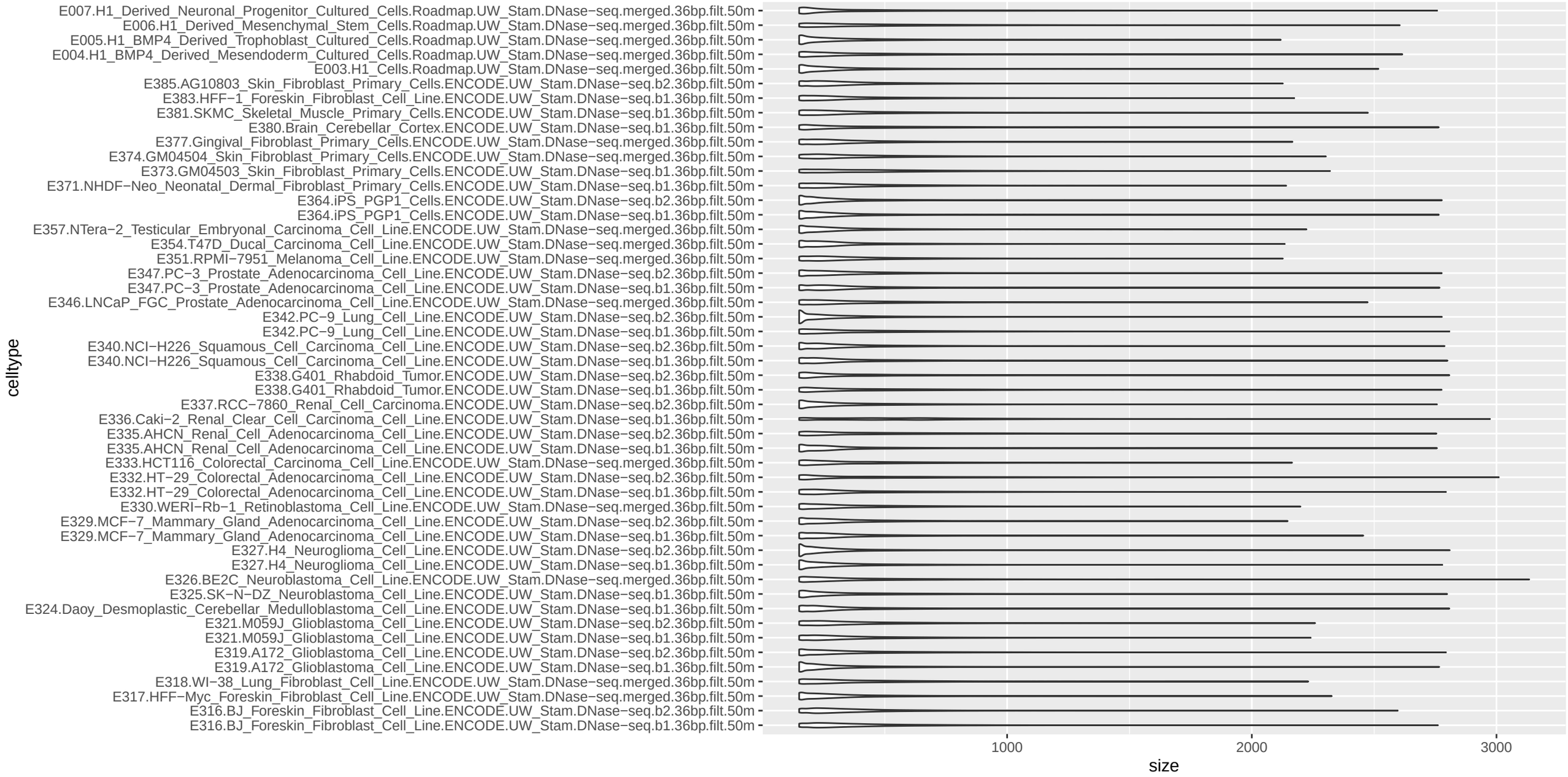
E007.H1_Derived_Neuronal_Progenitor_Cultured_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E006.H1_Derived_Mesenchymal_Stem_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E005.H1_BMP4_Derived_Trophoblast_Cultured_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E004.H1_BMP4_Derived_Mesendoderm_Cultured_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E003.H1_Cells.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
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
E347.PC−3_Prostate_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E346.LNCaP_FGC_Prostate_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E342.PC−9_Lung_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E342.PC−9_Lung_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E340.NCI−H226_Squamous_Cell_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E340.NCI−H226_Squamous_Cell_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E338.G401_Rhabdoid_Tumor.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E338.G401_Rhabdoid_Tumor.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E337.RCC−7860_Renal_Cell_Carcinoma.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E336.Caki−2_Renal_Clear_Cell_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E335.AHCN_Renal_Cell_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E335.AHCN_Renal_Cell_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E333.HCT116_Colorectal_Carcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E332.HT−29_Colorectal_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E332.HT−29_Colorectal_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E330.WERI−Rb−1_Retinoblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E329.MCF−7_Mammary_Gland_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E329.MCF−7_Mammary_Gland_Adenocarcinoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E327.H4_Neuroglioma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E327.H4_Neuroglioma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E326.BE2C_Neuroblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E325.SK−N−DZ_Neuroblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E324.Daoy_Desmoplastic_Cerebellar_Medulloblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E321.M059J_Glioblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E321.M059J_Glioblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E319.A172_Glioblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E319.A172_Glioblastoma_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
E318.WI−38_Lung_Fibroblast_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E317.HFF−Myc_Foreskin_Fibroblast_Cell_Line.ENCODE.UW_Stam.DNase−seq.merged.36bp.filt.50m
E316.BJ_Foreskin_Fibroblast_Cell_Line.ENCODE.UW_Stam.DNase−seq.b2.36bp.filt.50m
E316.BJ_Foreskin_Fibroblast_Cell_Line.ENCODE.UW_Stam.DNase−seq.b1.36bp.filt.50m
celltype
1000
2000
3000
size