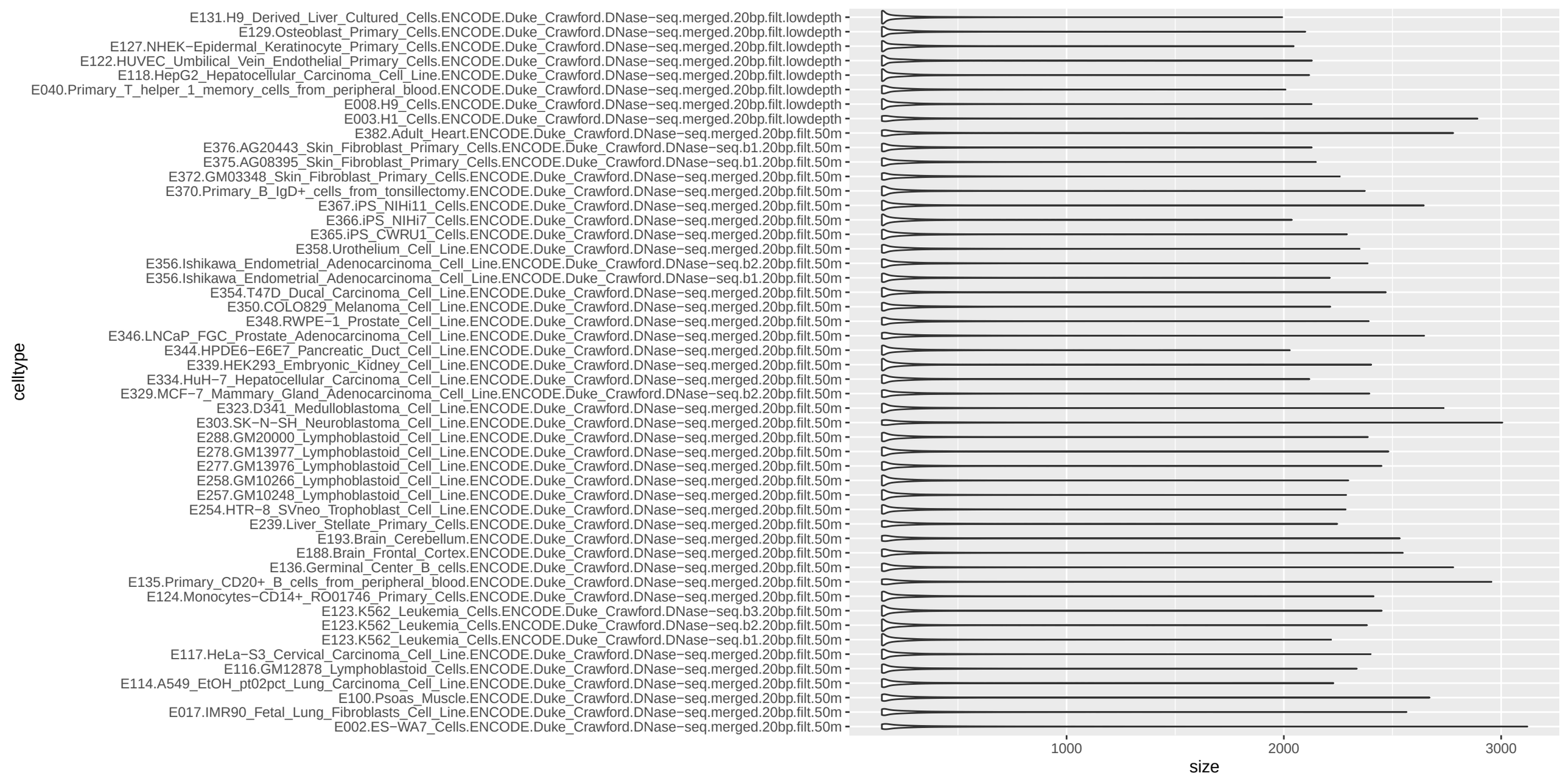
E131.H9_Derived_Liver_Cultured_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E129.Osteoblast_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E127.NHEK−Epidermal_Keratinocyte_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E122.HUVEC_Umbilical_Vein_Endothelial_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E118.HepG2_Hepatocellular_Carcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E040.Primary_T_helper_1_memory_cells_from_peripheral_blood.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E008.H9_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E003.H1_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.lowdepth
E382.Adult_Heart.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E376.AG20443_Skin_Fibroblast_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.b1.20bp.filt.50m
E375.AG08395_Skin_Fibroblast_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.b1.20bp.filt.50m
E372.GM03348_Skin_Fibroblast_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E370.Primary_B_IgD+_cells_from_tonsillectomy.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E367.iPS_NIHi11_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E366.iPS_NIHi7_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E365.iPS_CWRU1_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E358.Urothelium_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E356.Ishikawa_Endometrial_Adenocarcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.b2.20bp.filt.50m
E356.Ishikawa_Endometrial_Adenocarcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.b1.20bp.filt.50m
E354.T47D_Ducal_Carcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E350.COLO829_Melanoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E348.RWPE−1_Prostate_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E346.LNCaP_FGC_Prostate_Adenocarcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E344.HPDE6−E6E7_Pancreatic_Duct_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E339.HEK293_Embryonic_Kidney_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E334.HuH−7_Hepatocellular_Carcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E329.MCF−7_Mammary_Gland_Adenocarcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.b2.20bp.filt.50m
E323.D341_Medulloblastoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E303.SK−N−SH_Neuroblastoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E288.GM20000_Lymphoblastoid_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E278.GM13977_Lymphoblastoid_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E277.GM13976_Lymphoblastoid_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E258.GM10266_Lymphoblastoid_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E257.GM10248_Lymphoblastoid_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E254.HTR−8_SVneo_Trophoblast_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E239.Liver_Stellate_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E193.Brain_Cerebellum.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E188.Brain_Frontal_Cortex.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E136.Germinal_Center_B_cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E135.Primary_CD20+_B_cells_from_peripheral_blood.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E124.Monocytes−CD14+_RO01746_Primary_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E123.K562_Leukemia_Cells.ENCODE.Duke_Crawford.DNase−seq.b3.20bp.filt.50m
E123.K562_Leukemia_Cells.ENCODE.Duke_Crawford.DNase−seq.b2.20bp.filt.50m
E123.K562_Leukemia_Cells.ENCODE.Duke_Crawford.DNase−seq.b1.20bp.filt.50m
E117.HeLa−S3_Cervical_Carcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E116.GM12878_Lymphoblastoid_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E114.A549_EtOH_pt02pct_Lung_Carcinoma_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E100.Psoas_Muscle.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E017.IMR90_Fetal_Lung_Fibroblasts_Cell_Line.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
E002.ES−WA7_Cells.ENCODE.Duke_Crawford.DNase−seq.merged.20bp.filt.50m
celltype
1000
2000
3000
size