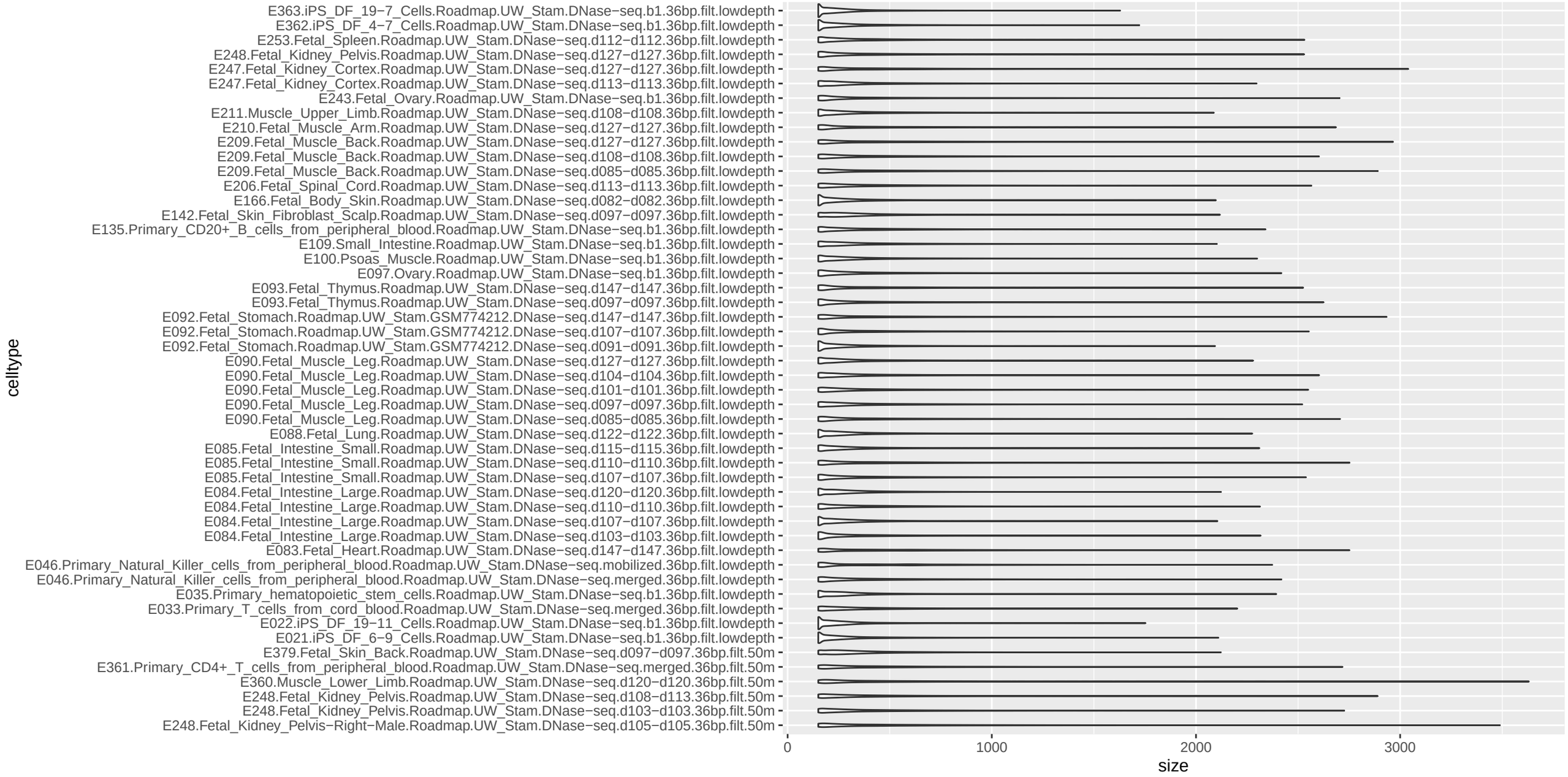
E363.iPS_DF_19−7_Cells.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E362.iPS_DF_4−7_Cells.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E253.Fetal_Spleen.Roadmap.UW_Stam.DNase−seq.d112−d112.36bp.filt.lowdepth
E248.Fetal_Kidney_Pelvis.Roadmap.UW_Stam.DNase−seq.d127−d127.36bp.filt.lowdepth
E247.Fetal_Kidney_Cortex.Roadmap.UW_Stam.DNase−seq.d127−d127.36bp.filt.lowdepth
E247.Fetal_Kidney_Cortex.Roadmap.UW_Stam.DNase−seq.d113−d113.36bp.filt.lowdepth
E243.Fetal_Ovary.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E211.Muscle_Upper_Limb.Roadmap.UW_Stam.DNase−seq.d108−d108.36bp.filt.lowdepth
E210.Fetal_Muscle_Arm.Roadmap.UW_Stam.DNase−seq.d127−d127.36bp.filt.lowdepth
E209.Fetal_Muscle_Back.Roadmap.UW_Stam.DNase−seq.d127−d127.36bp.filt.lowdepth
E209.Fetal_Muscle_Back.Roadmap.UW_Stam.DNase−seq.d108−d108.36bp.filt.lowdepth
E209.Fetal_Muscle_Back.Roadmap.UW_Stam.DNase−seq.d085−d085.36bp.filt.lowdepth
E206.Fetal_Spinal_Cord.Roadmap.UW_Stam.DNase−seq.d113−d113.36bp.filt.lowdepth
E166.Fetal_Body_Skin.Roadmap.UW_Stam.DNase−seq.d082−d082.36bp.filt.lowdepth
E142.Fetal_Skin_Fibroblast_Scalp.Roadmap.UW_Stam.DNase−seq.d097−d097.36bp.filt.lowdepth
E135.Primary_CD20+_B_cells_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E109.Small_Intestine.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E100.Psoas_Muscle.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E097.Ovary.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E093.Fetal_Thymus.Roadmap.UW_Stam.DNase−seq.d147−d147.36bp.filt.lowdepth
E093.Fetal_Thymus.Roadmap.UW_Stam.DNase−seq.d097−d097.36bp.filt.lowdepth
E092.Fetal_Stomach.Roadmap.UW_Stam.GSM774212.DNase−seq.d147−d147.36bp.filt.lowdepth
E092.Fetal_Stomach.Roadmap.UW_Stam.GSM774212.DNase−seq.d107−d107.36bp.filt.lowdepth
E092.Fetal_Stomach.Roadmap.UW_Stam.GSM774212.DNase−seq.d091−d091.36bp.filt.lowdepth
E090.Fetal_Muscle_Leg.Roadmap.UW_Stam.DNase−seq.d127−d127.36bp.filt.lowdepth
E090.Fetal_Muscle_Leg.Roadmap.UW_Stam.DNase−seq.d104−d104.36bp.filt.lowdepth
E090.Fetal_Muscle_Leg.Roadmap.UW_Stam.DNase−seq.d101−d101.36bp.filt.lowdepth
E090.Fetal_Muscle_Leg.Roadmap.UW_Stam.DNase−seq.d097−d097.36bp.filt.lowdepth
E090.Fetal_Muscle_Leg.Roadmap.UW_Stam.DNase−seq.d085−d085.36bp.filt.lowdepth
E088.Fetal_Lung.Roadmap.UW_Stam.DNase−seq.d122−d122.36bp.filt.lowdepth
E085.Fetal_Intestine_Small.Roadmap.UW_Stam.DNase−seq.d115−d115.36bp.filt.lowdepth
E085.Fetal_Intestine_Small.Roadmap.UW_Stam.DNase−seq.d110−d110.36bp.filt.lowdepth
E085.Fetal_Intestine_Small.Roadmap.UW_Stam.DNase−seq.d107−d107.36bp.filt.lowdepth
E084.Fetal_Intestine_Large.Roadmap.UW_Stam.DNase−seq.d120−d120.36bp.filt.lowdepth
E084.Fetal_Intestine_Large.Roadmap.UW_Stam.DNase−seq.d110−d110.36bp.filt.lowdepth
E084.Fetal_Intestine_Large.Roadmap.UW_Stam.DNase−seq.d107−d107.36bp.filt.lowdepth
E084.Fetal_Intestine_Large.Roadmap.UW_Stam.DNase−seq.d103−d103.36bp.filt.lowdepth
E083.Fetal_Heart.Roadmap.UW_Stam.DNase−seq.d147−d147.36bp.filt.lowdepth
E046.Primary_Natural_Killer_cells_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.mobilized.36bp.filt.lowdepth
E046.Primary_Natural_Killer_cells_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E035.Primary_hematopoietic_stem_cells.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E033.Primary_T_cells_from_cord_blood.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.lowdepth
E022.iPS_DF_19−11_Cells.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E021.iPS_DF_6−9_Cells.Roadmap.UW_Stam.DNase−seq.b1.36bp.filt.lowdepth
E379.Fetal_Skin_Back.Roadmap.UW_Stam.DNase−seq.d097−d097.36bp.filt.50m
E361.Primary_CD4+_T_cells_from_peripheral_blood.Roadmap.UW_Stam.DNase−seq.merged.36bp.filt.50m
E360.Muscle_Lower_Limb.Roadmap.UW_Stam.DNase−seq.d120−d120.36bp.filt.50m
E248.Fetal_Kidney_Pelvis.Roadmap.UW_Stam.DNase−seq.d108−d113.36bp.filt.50m
E248.Fetal_Kidney_Pelvis.Roadmap.UW_Stam.DNase−seq.d103−d103.36bp.filt.50m
E248.Fetal_Kidney_Pelvis−Right−Male.Roadmap.UW_Stam.DNase−seq.d105−d105.36bp.filt.50m
celltype
0
1000
2000
3000
size