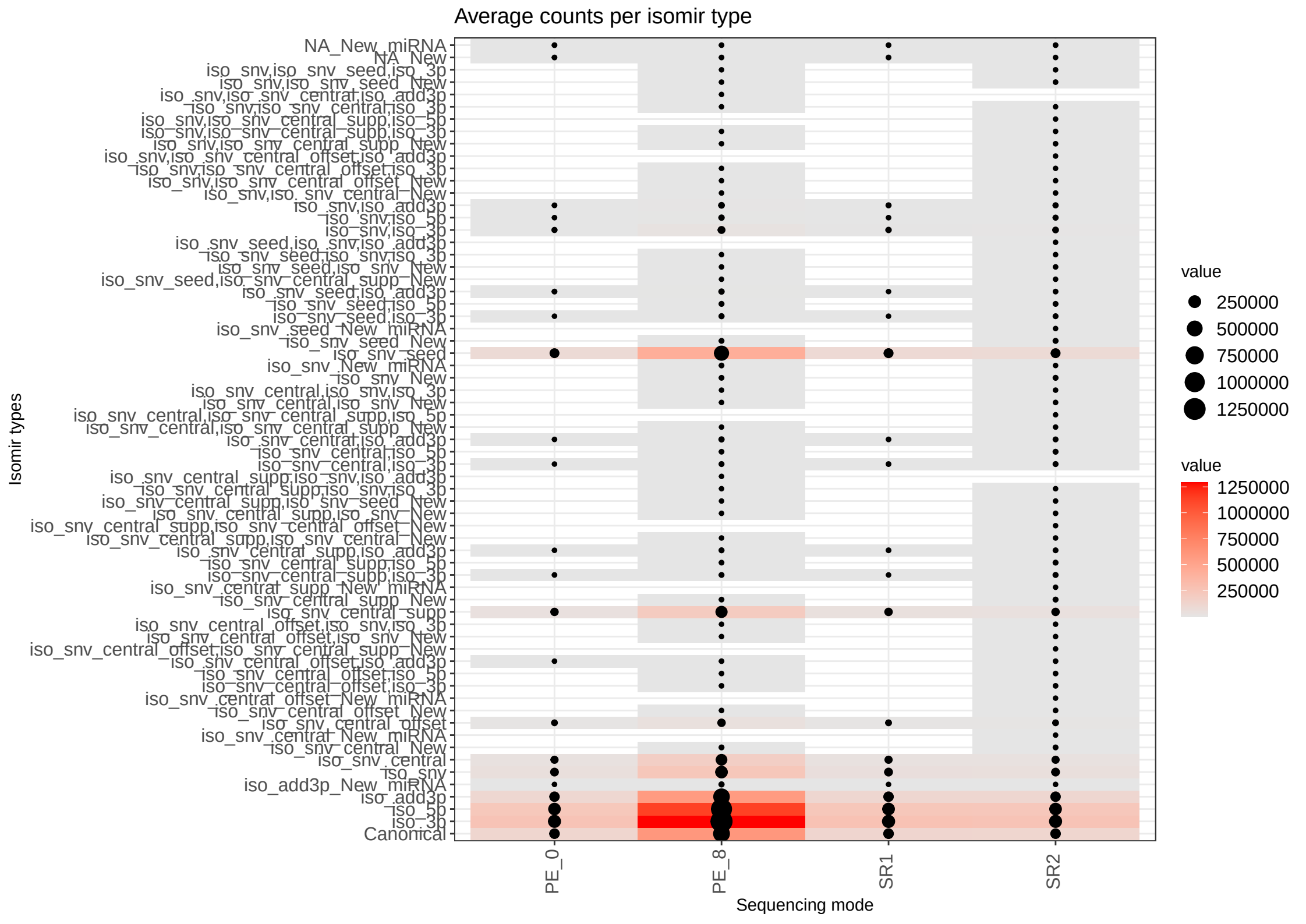
Average counts per isomir type
Isomir types
NA_New_miRNA
NA_New
iso_snv,iso_snv_seed,iso_3p
iso_snv,iso_snv_seed_New
iso_snv,iso_snv_central,iso_add3p
iso_snv,iso_snv_central,iso_3p
iso_snv,iso_snv_central_supp,iso_5p
iso_snv,iso_snv_central_supp,iso_3p
iso_snv,iso_snv_central_supp_New
iso_snv,iso_snv_central_offset,iso_add3p
iso_snv,iso_snv_central_offset,iso_3p
iso_snv,iso_snv_central_offset_New
iso_snv,iso_snv_central_New
iso_snv,iso_add3p
iso_snv,iso_5p
iso_snv,iso_3p
iso_snv_seed,iso_snv,iso_add3p
iso_snv_seed,iso_snv,iso_3p
iso_snv_seed,iso_snv_New
iso_snv_seed,iso_snv_central_supp_New
iso_snv_seed,iso_add3p
iso_snv_seed,iso_5p
iso_snv_seed,iso_3p
iso_snv_seed_New_miRNA
iso_snv_seed_New
iso_snv_seed
iso_snv_New_miRNA
iso_snv_New
iso_snv_central,iso_snv,iso_3p
iso_snv_central,iso_snv_New
iso_snv_central,iso_snv_central_supp,iso_5p
iso_snv_central,iso_snv_central_supp_New
iso_snv_central,iso_add3p
iso_snv_central,iso_5p
iso_snv_central,iso_3p
iso_snv_central_supp,iso_snv,iso_add3p
iso_snv_central_supp,iso_snv,iso_3p
iso_snv_central_supp,iso_snv_seed_New
iso_snv_central_supp,iso_snv_New
iso_snv_central_supp,iso_snv_central_offset_New
iso_snv_central_supp,iso_snv_central_New
iso_snv_central_supp,iso_add3p
iso_snv_central_supp,iso_5p
iso_snv_central_supp,iso_3p
iso_snv_central_supp_New_miRNA
iso_snv_central_supp_New
iso_snv_central_supp
iso_snv_central_offset,iso_snv,iso_3p
iso_snv_central_offset,iso_snv_New
iso_snv_central_offset,iso_snv_central_supp_New
iso_snv_central_offset,iso_add3p
iso_snv_central_offset,iso_5p
iso_snv_central_offset,iso_3p
iso_snv_central_offset_New_miRNA
iso_snv_central_offset_New
iso_snv_central_offset
iso_snv_central_New_miRNA
iso_snv_central_New
iso_snv_central
iso_snv
iso_add3p_New_miRNA
iso_add3p
iso_5p
iso_3p
Canonical
PE_0
PE_8
SR1
SR2
Sequencing mode
value
250000
500000
750000
1000000
1250000
value
1250000
1000000
750000
500000
250000