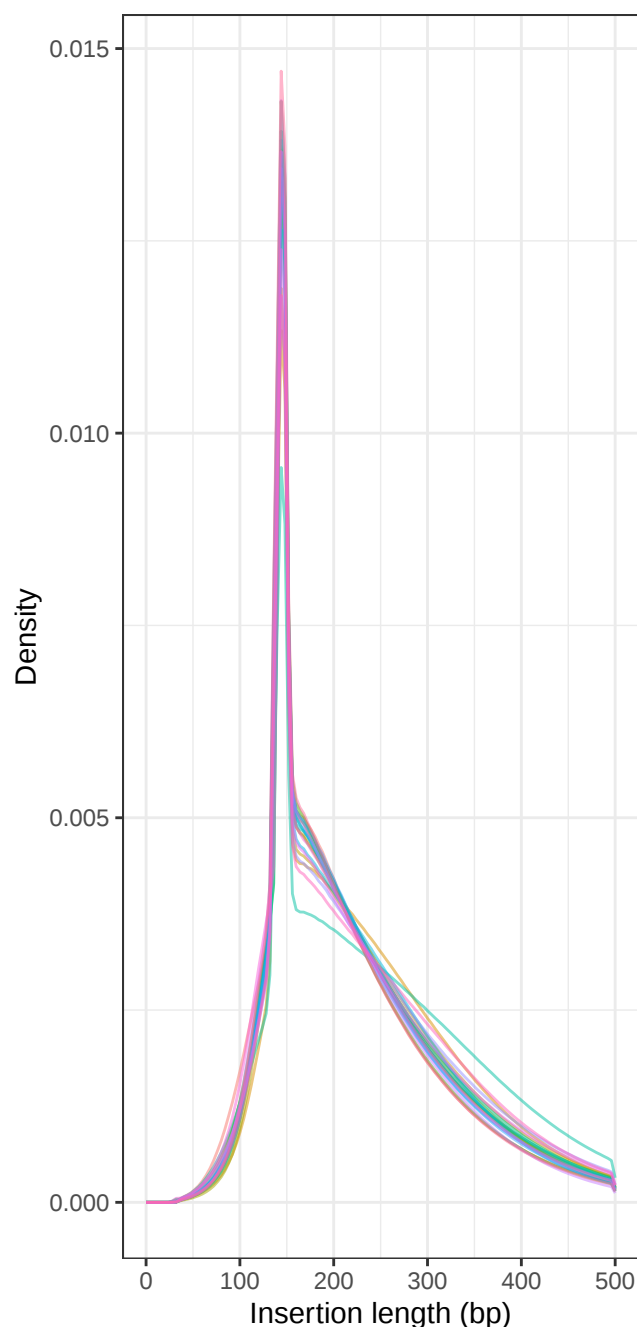




sample

- HVVNFDSXY_ACTCTCCAAT-ACCCTAGTAT_L004
- HVVNFDSXY_ACTTGATGAT-ACAGTATCTG_L004
- HVVNFDSXY_AGCCAACTAT-ACCAGTCACA_L003
- HVVNFDSXY_AGTATCTGAT-ACACTTGATG_L003
- HVVNFDSXY_ATCACGTTAT-ACTAGTCTCG_L003
- HVVNFDSXY_ATGTAATGAT-ACCAGATCTG_L003
- HVVNFDSXY_CAGATCTGAT-ACATGTAATG_L003
- HVVNFDSXY_CAGTCACAAT-ACAGCCAACT_L004
- HVVNFDSXY_CCAACACTAT-ACCCACATTG_L004
- HVVNFDSXY_CCACCGATAT-ACCTCTATCG_L003
- HVVNFDSXY_CGAAGTCAAT-ACCTATCATG_L004
- HVVNFDSXY_CTATCATGAT-ACCGAAGTCA_L004
- HVVNFDSXY_CTCTATCGAT-ACCCACCGAT_L003
- HVVNFDSXY_GGTTGGACAT-ACTACAGGAT_L003
- HVVNFDSXY_TACAGGATAT-ACGGTTGGAC_L004
- HVVNFDSXY_TAGCTTGAT-ACATGCTTGA_L004
- HVVNFDSXY_TAGTCTCGAT-ACATCACGTT_L003
- HVVNFDSXY_TCAGATTCAT-ACTGTGGTTG_L004
- HVVNFDSXY_TGTGGTTGAT-ACTCAGATTC_L003
- HVVNFDSXY_TTCCATTGAT-ACTATGCCAG_L004