Picard (Duplicate Removal): Deduplication Stats

22 samples

Legend:
- Unique Pairs
- Duplicate Pairs Optical
- Duplicate Pairs Nonoptical
- Unmapped

Samples (top to bottom):
- RF_Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | IggMs_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | IggRb_with_rg.bam
- Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | TEAD1-1_with_rg.bam
- Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | TEAD1-2_with_rg.bam
- Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | TEAD1-3_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | TES-1_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | TES-2_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | 04_filtered | TES-3_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | Legacy | TESmut-1_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | Legacy | TESmut-2_with_rg.bam
- RF_Eva_top | SRF_Eva_CUTandTAG | results | Legacy | TESmut-3_with_rg.bam
- IggMs_with_rg
- IggRb_with_rg
- TEAD1-1_with_rg
- TEAD1-2_with_rg
- TEAD1-3_with_rg
- TES-1_with_rg
- TES-2_with_rg
- TES-3_with_rg
- TESmut-1_with_rg
- TESmut-2_with_rg
- TESmut-3_with_rg

X-axis: # Reads (0, 100M, 200M, 300M, 400M)