An official website of the United States government

Here's how you know

Log in

| SRA ⌄ | PRJNA1108167 | ✕ |

Summary   20 per page

View results as an expanded interactive table using the RunSelector. Send results to Run selector

Search results

Items: 1 to 20 of 36

☐ RNAseq bud 3
1. 1 BGISEQ (BGISEQ-500) run: 29.2M spots, 8.7G bases, 4.8Gb downloads
Accession: SRX24461561

☐ RNAseq bud 2
2. 1 BGISEQ (BGISEQ-500) run: 23.5M spots, 7G bases, 3.9Gb downloads
Accession: SRX24461560

☐ RNAseq bud 1
3. 1 BGISEQ (BGISEQ-500) run: 24.8M spots, 7.4G bases, 4.2Gb downloads
Accession: SRX24461559

☐ RNAseq fruit 3
4. 1 BGISEQ (BGISEQ-500) run: 27.8M spots, 8.3G bases, 4.6Gb downloads
Accession: SRX24461558

☐ RNAseq fruit 2
5. 1 BGISEQ (BGISEQ-500) run: 24.5M spots, 7.3G bases, 4Gb downloads
Accession: SRX24461557

☐ RNAseq fruit 1
6. 1 BGISEQ (BGISEQ-500) run: 21.3M spots, 6.4G bases, 3.7Gb downloads
Accession: SRX24461556

☐ ONT reads
7. 1 OXFORD_NANOPORE (PromethION) run: 8.8M spots, 237.2G bases, 189.9Gb downloads
Accession: SRX24461555

☐ Isoseq reads
8.

1 PACBIO_SMRT (PacBio RS II) run: 419,281 spots, 1.1G bases, 464.5Mb downloads
Accession: SRX24461554

9. [RNAseq thorn 3](#)
1 BGISEQ (BGISEQ-500) run: 32.4M spots, 9.7G bases, 5.4Gb downloads
Accession: SRX24461553

10. [RNAseq thorn 2](#)
1 BGISEQ (BGISEQ-500) run: 27.3M spots, 8.1G bases, 4.5Gb downloads
Accession: SRX24461552

11. [RNAseq thorn 1](#)
1 BGISEQ (BGISEQ-500) run: 26.1M spots, 7.8G bases, 4.4Gb downloads
Accession: SRX24461551

12. [RNAseq stem 3](#)
1 BGISEQ (BGISEQ-500) run: 22.6M spots, 6.7G bases, 3.8Gb downloads
Accession: SRX24461550

13. [MGI reads](#)
1 BGISEQ (BGISEQ-500) run: 470M spots, 140.3G bases, 75.1Gb downloads
Accession: SRX24461549

14. [RNAseq stem 2](#)
1 BGISEQ (BGISEQ-500) run: 27.8M spots, 8.3G bases, 4.6Gb downloads
Accession: SRX24461548

15. [RNAseq stem 1](#)
1 BGISEQ (BGISEQ-500) run: 24.7M spots, 7.4G bases, 4.2Gb downloads
Accession: SRX24461547

16. [RNAseq stamen 3](#)
1 BGISEQ (BGISEQ-500) run: 25.5M spots, 7.6G bases, 4.4Gb downloads
Accession: SRX24461546

17. [RNAseq stamen 2](#)
1 BGISEQ (BGISEQ-500) run: 25.5M spots, 7.6G bases, 4.2Gb downloads
Accession: SRX24461545

18. [RNAseq stamen 1](#)
1 BGISEQ (BGISEQ-500) run: 23M spots, 6.9G bases, 3.9Gb downloads
Accession: SRX24461544

19. [RNAseq seed 3](#)
1 BGISEQ (BGISEQ-500) run: 28.4M spots, 8.5G bases, 4.7Gb downloads
Accession: SRX24461543

20. [RNAseq seed 2](#)
1 BGISEQ (BGISEQ-500) run: 25M spots, 7.5G bases, 4.2Gb downloads
Accession: SRX24461542