|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Time-**  **points** | **Library prep** | **Sequencing platform** | **Lanes per sample** | **Paired-end read length** | **Raw reads** | **Mbp** |
| Wombat | 5 | Nextera | Illumina HiSeq 1000 | 1/5 lane | 2x 100 bp | 34,600,000 – 51,600,000 | 3460 – 5160 |
| Koala | 2 | Nextera | Illumina  HiSeq 2000 | 1/3 lane | 2x 150  bp | 71,200,000 – 100,000,000 | 10,679 – 15,003 |
| 1 | TruSeq | 1 lane | 433,800,000 | 65,065 |