

Supplemental Table S12. Sources of PacBio and Illumina reads.

Organism	PacBio reads	Illumina reads
<i>E. coli</i>	Amazon Elastic Block Storage (EBS) snapshot*	<a href="http://www.illumina.com/systems/miseq/scientific_data.html">http://www.illumina.com/systems/miseq/scientific_data.html</a>
<i>S. cerevisiae</i>	Amazon Elastic Block Storage (EBS) snapshot*	SRR1569900
<i>C. elegans</i>	<a href="http://datasets.pacb.com.s3.amazonaws.com/2014/c_elegans/list.html">http://datasets.pacb.com.s3.amazonaws.com/2014/c_elegans/list.html</a>	SRP046600
<i>A. thaliana</i>	<a href="http://datasets.pacb.com.s3.amazonaws.com/2014/Arabidopsis/raw/list.html">http://datasets.pacb.com.s3.amazonaws.com/2014/Arabidopsis/raw/list.html</a>	<a href="http://1001genomes.org/data/MPI/MPISchneeberger2011/releases/current/Ler-1/Reads/ERR031543">http://1001genomes.org/data/MPI/MPISchneeberger2011/releases/current/Ler-1/Reads/ERR031543</a> , <a href="http://1001genomes.org/data/MPI/MPISchneeberger2011/releases/current/Ler-1/Reads/ERR031544">ERR031544</a>
<i>D. melanogaster</i>	Amazon Elastic Block Storage (EBS) snapshot*	ERX645969
<i>H. sapiens</i>	[prepared by an anonymous reviewer, using data described in (Zook et al. 2016)]	<a href="https://github.com/genome-in-a-bottle/giab_data_indexes/raw/master/AshkenazimTrio/sequence.index.AJtrio_Illumina300X_wgs_07292015">https://github.com/genome-in-a-bottle/giab_data_indexes/raw/master/AshkenazimTrio/sequence.index.AJtrio_Illumina300X_wgs_07292015</a>

\*See (Berlin et al. 2015)