

Genome

S. Genome version

Code	Specie	Version	Source
ani	<i>Aspergillus fumigatus</i>	Aspergillus fumigatus 2.1 01/02/08	NCBI
ary	<i>Arabidopsis lyrata</i>	Araly1	genome.jgi-psf.org
ath	<i>Arabidopsis thaliana</i>	NCBI Built 8.1	NCBI
bos	<i>Bos taurus</i>	Bos_taurus.Btau_4.0.54	ensembl.org
btr	<i>Batrachochytrium dendrobatidis</i>	Batde5	genome.jgi-psf.org
can	<i>Canis familiaris</i>	Canis_familiaris.BROADD2.54	ensembl.org
cbre	<i>Caenorhabditis brenneri</i>	WS204	Wormbase
cbrig	<i>Caenorhabditis briggsae</i>	WS204	Wormbase
cele	<i>Caenorhabditis elegans</i>	WS204	Wormbase
chl	<i>Chlamydomonas reinhardtii</i>	Chlre4	genome.jgi-psf.org
cio	<i>Ciona intestinalis</i>	v2.0	genome.jgi-psf.org
cjap	<i>Caenorhabditis japonica</i>	WS204	Wormbase
cpo	<i>Cryptosporidium parvum Iowa II</i>	Cryptosporidium parvum Iowa II 07/03/2007	NCBI
crem	<i>Caenorhabditis remanei</i>	WS204	Wormbase
cry	<i>Cryptococcus neoformans var JEC21</i>	2.1 (01/07/2008)	NCBI
dan	<i>Danio rerio</i>	Danio_rerio.Zv8.54	ensembl.org
dana	<i>Drosophila ananassae</i>	dana-all-chromosome-r1.3.fasta	FlyBase
das	<i>Dasypus novemcinctus</i>	Dasypus_novemcinctus.dasNov2.54	ensembl.org
del	<i>Monodelphis domestica</i>	Monodelphis_domestica.BROADO5.54	ensembl.org
dere	<i>Drosophila erecta</i>	dere-all-chromosome-r1.3.fasta	FlyBase
dgri	<i>Drosophila grimshawi</i>	dgri-all-chromosome-r1.3.fasta	FlyBase
dmel	<i>Drosophila melanogaster</i>	dmel-all-chromosome-r5.6.fasta	FlyBase
dmoj	<i>Drosophila mojavensis</i>	dmoj-all-chromosome-r1.3.fasta	FlyBase
dper	<i>Drosophila persimilis</i>	dper-all-chromosome-r1.3.fasta	FlyBase
dpse	<i>Drosophila pseudoobscura</i>	dpse-all-chromosome-r2.3.fasta	FlyBase
dsec	<i>Drosophila sechellia</i>	dsec-all-chromosome-r1.3.fasta	FlyBase
dsim	<i>Drosophila simulans</i>	dsim-all-chromosome-r1.3.fasta	FlyBase
dvir	<i>Drosophila virilis</i>	dvir-all-chromosome-r1.2.fasta	FlyBase
dwil	<i>Drosophila willistoni</i>	dwil-all-chromosome-r1.3.fasta	FlyBase
dyak	<i>Drosophila yakuba</i>	dyak-all-chromosome-r1.3.fasta	FlyBase
dyc	<i>Dictyostelium discoideum</i>	Download march 19 2008	dictybase.org
ech	<i>Echinops telfairi</i>	Echinops_telfairi.TENREC.54	ensembl.org
equ	<i>Equus caballus</i>	Equus_caballus.EquCab2.54.	ensembl.org
fel	<i>Felis catus</i>	Felis_catus.CAT.54	ensembl.org
fug	<i>Takifugu rubripes</i>	Takifugu_rubripes.FUGU4.54	ensembl.org
gal	<i>Gallus gallus</i>	Gallus_gallus.WASHUC2.54	ensembl.org
gas	<i>Gasterosteus aculeatus</i>	Gasterosteus_aculeatus.BROADS1.54	ensembl.org
gia	<i>Giardia lamblia</i>	GlambliGenomic_GiardiaDB-1.0	giardiadb.org
gor	<i>Gorilla gorilla</i>	Gorilla_gorilla.gorGor1.54	Ensembl.org
hsa	<i>Homo sapiens</i>	NCBI36.50	ensembl.org
linf	<i>Leishmania infantum JPCM5</i>	Leishmania infantum JPCM5 30/04/2007	NCBI
lot	<i>Lottia gigantea</i>	Lotgi1	genome.jgi-psf.org
lox	<i>Loxodonta africana</i>	Loxodonta_africana.loxAfr2.54	ensembl.org
mac	<i>Macaca mulata</i>	Macaca_mulatta.MMUL_1.54.	Ensembl.org
mic	<i>Microcebus murinus</i>	Microcebus_murinus.micMur1.54	Ensembl.org
mon	<i>Monosiga brevicollis</i>	Monbr1	genome.jgi-psf.org
mus	<i>Mus musculus</i>	Mus_musculus.NCBIM37.54	ensembl.org
naeg	<i>Naegleria gruberi</i>	Naegr1	genome.jgi-psf.org
nem	<i>Nematostella vectensis</i>	Nemve1	genome.jgi-psf.org
oluci	<i>Ostreococcus lucimarinus</i>	release v.2.0	genome.jgi-psf.org
orn	<i>Ornithorhynchus anatinus</i>	Ornithorhynchus_anatinus.OANA5.54	ensembl.org

Genome

ory	<i>Oryza_sativa</i>	IRGSP genome sequence build 4.0	http://rapdb.lab.nig.ac.jp/
orz	<i>Oryzias_latipes</i>	Oryzias_latipes.MEDAKA1.54	ensembl.org
oto	<i>Otolemur_garnettii</i>	Otolemur_garnettii.BUSHBABY1.54	ensembl.org
pan	<i>Pan_troglodytes</i>	Pan_troglodytes.CHIMP2.1.54	Ensembl.org
pfal	<i>Plasmodium_falciparum</i>	Plasmodium falciparum 3D7 (14-11-2007)	NCBI
phy	<i>Physcomitrella_patens</i>	P. patens subsp patens v1.1	genome.jgi-psf.org
pic	<i>Pichia_stipitis</i>	Pichia stipitis v2	genome.jgi-psf.org
pon	<i>Pongo_pygmaeus</i>	Pongo_pygmaeus.PPYG2.54	ensembl.org
pop	<i>Populus_trichocarpa</i>	Populus trichocarpa v1.1	genome.jgi-psf.org
pram	<i>Phytophthora_ramorum</i>	Phyra1_1	genome.jgi-psf.org
psoj	<i>Phytophthora_sojae</i>	Physo1_1	genome.jgi-psf.org
rab	<i>Oryctolagus_cuniculus</i>	Oryctolagus_cuniculus.RABBIT.54	ensembl.org
rat	<i>Rattus_norvegicus</i>	Rattus_norvegicus.RGSC3.4.54	Ensembl.org
sel	<i>Selaginella_moellendorffii</i>	Selmo1	genome.jgi-psf.org
sor	<i>Sorghum_bicolor</i>	Sorbi1	genome.jgi-psf.org
spo	<i>Sporobolomyces_roseus</i>	Sporo1	genome.jgi-psf.org
tbru	<i>Trypanosoma_brucei</i>	Trypanosoma brucei TREU927 (30-10-2006)	NCBI
tet	<i>Tetrahymena_thermophila</i>	Assembly2--Nov_2003	www.tigr.org
thala	<i>Thalassiosira_pseudonana</i>	Thaps3	genome.jgi-psf.org
tpax	<i>Trichoplax_adhaerans</i>	Triad1	genome.jgi-psf.org
tra	<i>Tetraodon_nigroviridis</i>	Tetraodon_nigroviridis.TETRAODON8.54	Ensembl.org
vol	<i>Volvox_carteri</i>	Volca1	genome.jgi-psf.org
xen	<i>Xenopus_tropicalis</i>	Xenopus_tropicalis.JGI4.1.54	ensembl.org