

Acronym	Species	Data Source
Aa	<i>Ascosphaera apis</i>	baylor college of medecine
Aae	<i>Aedes aegypti</i>	broad institute
Aan	<i>Aureococcus anophagefferens</i>	jgi
Ab	<i>Alternaria brassicicola</i>	wustl
Ac	<i>Anolis carolinensis</i>	broadinstitute
Aca	<i>Aplysia californica</i>	broad institute
Acas	<i>Acanthamoeba castellanii</i>	hgsc
Acl	<i>Aspergillus clavatus</i>	broad institute
Ad	<i>Ajellomyces dermatitidis ER-3</i>	ncbi
Af	<i>Aspergillus fumigatus</i>	broad institute
Afl	<i>Aspergillus flavus</i>	broad institute
Ag	<i>Anopheles gambiae M</i>	wustl
Al	<i>Antonospora locustae</i>	antonospora locustae db
Aly	<i>Arabidopsis lyrata</i>	jgi
Am	<i>Allomyces macrogynus</i>	broad institute
Ame	<i>Apis mellifera</i>	hgsc
An	<i>Aspergillus nidulans</i>	broad institute
Ani	<i>Aspergillus niger</i>	broad institute
Ao	<i>Aspergillus oryzae</i>	broad institute
Ap	<i>Acyrtosiphon pisum</i>	hgsc
As	<i>Ascaris suum</i>	nematode.net
At	<i>Aspergillus terreus</i>	broad institute
Ath	<i>Arabidopsis thaliana (v9)</i>	<a href="http://www.arabidopsis.org/">http://www.arabidopsis.org/</a>
Bb	<i>Babesia bovis</i>	ncbi
Bbi	<i>Babesia bigemina</i>	sanger
Bc	<i>Botrytis cinerea</i>	broad institute
Bd	<i>Batrachochytrium dendrobatidis</i>	broad institute
Bde	<i>Blastomyces dermatitidis SLH14081</i>	broad institute
Bdi	<i>Brachypodium distachyon</i>	brachybase
Bf	<i>Branchiostoma floridae</i>	jgi
Bm	<i>Bombyx mori</i>	silkworm database
Bt	<i>Bos taurus</i>	hgsc
Ca	<i>Candida albicans WO1</i>	broad institute
Casp	<i>Capitella sp. I ESC-2004</i>	jgi
Cb	<i>Caenorhabditis briggsae</i>	<a href="http://genome.ucsc.edu/cgi-bin/">http://genome.ucsc.edu/cgi-bin/</a>
Cbr	<i>Caenorhabditis brenneri</i>	wustl
Cc	<i>Coprinus cinereus</i>	broad institute
Cd	<i>Candida dubliniensis</i>	sanger
Ce	<i>Caenorhabditis elegans</i>	ncbi
Cf	<i>Canis familiaris 09/09/05</i>	ncbi
Cg	<i>Candida guilliermondii</i>	broad institute
Cgl	<i>Chaetomium globosum</i>	broad institute
Cgla	<i>Candida glabrata</i>	genolevures
Cgr	<i>Colletotrichum graminicola M1.001</i>	broad institute
Ch	<i>Choloepus hoffmanni</i>	broad institute
Che	<i>Cochliobolus heterostrophus</i>	jgi
Cho	<i>Cryptosporidium hominis</i>	cryptoDB
Ci	<i>Coccidioides immitis RS</i>	broad institute
Cin	<i>Ciona intestinalis</i>	jgi
Cj	<i>Callithrix jacchus</i>	wustl
Cja	<i>Caenorhabditis japonica</i>	wustl
Cl	<i>Candida lusitanae</i>	broad institute
Cm	<i>Cyanidioschyzon merolae</i>	<a href="http://merolae.biol.s.u-tokyo.ac.jp/download/">http://merolae.biol.s.u-tokyo.ac.jp/download/</a>
Cmi	<i>Callorhynchus milii</i>	esharkgenome.imcb
Cmu	<i>Cryptosporidium muris</i>	cryptoDB

Cn	<i>Cryptococcus neoformans</i>	broad institute
Co	<i>Capsaspora owczarzaki</i>	broad institute
Cos	<i>Coccomyxa sp.</i>	jgi
Cp	<i>Cavia porcellus</i>	UCSC cavPor3
Cpa	<i>Candida parapsilosis</i>	broad institute
Cpap	<i>Carica papaya</i>	<a href="ftp://asgpb.mhpc.hawaii.edu/papaya/assembly/">ftp://asgpb.mhpc.hawaii.edu/papaya/assembly/</a>
Cpar	<i>Cryptosporidium parvum</i>	cryptoDB
Cpi	<i>Culex pipiens</i>	broad institute
Cpo	<i>Coccidioides posadasii</i> Silveira	broad institute
Cr	<i>Chlamydomonas reinhardtii</i>	jgi
Cre	<i>Caenorhabditis remanei</i>	wustl
Cs	<i>Ciona savignyi</i>	ensembl v2.0.56
Csa	<i>Cucumis sativus</i>	Cucumber genome database
Csp	<i>Chlorella sp. NC64A</i>	jgi
Ct	<i>Candida tropicalis</i>	broad institute
Cv	<i>Chlorella vulgaris</i>	jgi
Da	<i>Drosophila ananassae</i>	flybase
Dd	<i>Dictyostelium discoideum</i>	DictyBase
De	<i>Drosophila erecta</i>	flybase
Dg	<i>Drosophila grimshawi</i>	flybase
Dh	<i>Debaryomyces hansenii</i>	broad institute
Dm	<i>Drosophila melanogaster</i>	flybase
Dmo	<i>Drosophila mojavensis</i>	flybase
Dn	<i>Dasyus novemcinctus</i>	broad institute
Do	<i>Dipodomys ordii</i>	broad institute
Dp	<i>Dictyostelium purpureum</i>	jgi
Dpe	<i>Drosophila persimilis</i>	flybase
Dps	<i>Drosophila pseudoobscura</i>	flybase
Dpu	<i>Daphnia pulex</i>	jgi
Dr	<i>Danio rerio</i>	ensembl
Ds	<i>Drosophila sechelia</i>	flybase
Dsi	<i>Drosophila simulans</i>	flybase
Dv	<i>Drosophila virilis</i>	flybase
Dw	<i>Drosophila willistoni</i>	flybase
Dy	<i>Drosophila yakuba</i>	flybase
Ec	<i>Equus caballus</i>	broad institute
Ecu	<i>Encephalitozoon cuniculi</i>	ncbi
Ee	<i>Erinaceus europeus</i>	broad institute
Eg	<i>Eremothecium gossypii</i>	jgi
Eh	<i>Emiliana huxleyi</i>	jgi
Ehi	<i>Entamoeba histolytica</i>	sanger
Et	<i>Echinops telfari</i>	broad institute
Ete	<i>Eimeria tenella</i>	sanger
Fc	<i>Felis catus</i>	broad institute
Fcy	<i>Fragilariopsis cylindrus</i>	jgi
Fg	<i>Fusarium graminearum</i>	broad institute
Fo	<i>Fusarium oxysporum</i>	broad institute
Fv	<i>Fusarium verticillioides</i>	broad institute
Ga	<i>Gasterosteus aculeatus</i>	broad institute
Gg	<i>Gallus gallus</i>	wustl
Ggo	<i>Gorilla gorilla</i>	ensembl
Gi	<i>Giardia intestinalis</i>	ncbi
Gm	<i>Glycine max</i>	plantGDB
Gp	<i>Globodera pallida</i>	sanger
Gt	<i>Guillardia theta</i>	ncbi
Ha	<i>Heterobasidion annosum</i>	jgi

Han	<i>Hemiselmis andersenii</i>	ncbi
Hb	<i>Heterorhabditis bacteriophora</i>	wustl
Hc	<i>Histoplasma capsulatum NAm1</i>	broad institute
Hp	<i>Hyaloperonospora parasitica</i>	wustl
Hr	<i>Helobdella robusta</i>	jgi
Hs	<i>Homo sapiens</i>	ensembl
Is	<i>Ixodes scapularis</i>	vectorbase
Kl	<i>Kluyveromyces lactis</i>	genolevures
Kt	<i>Kluyveromyces thermotolerans</i>	genolevures
La	<i>Loxodonta africana</i>	broad institute
Lb	<i>Laccaria bicolor</i>	jgi
Lbr	<i>Leishmania braziliensis</i>	sanger
Le	<i>Lodderomyces elongisporus</i>	broad institute
Lg	<i>Lottia gigantea</i>	jgi
Li	<i>Leishmania infantum</i>	sanger
Lj	<i>Lotus japonicus</i>	kazusa
Lm	<i>Leishmania major</i>	sanger
Mb	<i>Monosiga brevicollis</i>	jgi
Mc	<i>Microsporium canis</i>	broad institute
Mci	<i>Mucor circinelloides</i>	jgi
Md	<i>Mayetiola destructor</i>	hgsc
Mdo	<i>Monodelphis domestica</i>	ncbi
Me	<i>Macropus eugenii</i>	hgsc
Mes	<i>Manihot esculenta</i>	jgi
Mf	<i>Mycosphaerella fijiensis</i>	jgi
Mg	<i>Microsporium gypseum</i>	broad institute
Mgl	<i>Malassezia globosa</i>	ncbi
Mgr	<i>Magnaporthe grisea 70-15</i>	broad institute
Mgra	<i>Mycosphaerella graminicola</i>	jgi
Mgu	<i>Mimulus guttatus</i>	jgi
Mh	<i>Meloidogyne hapla</i>	pngg
Mi	<i>Meloidogyne incognita</i>	wormbase
MI	<i>Myotis lucifugus</i>	broad institute
Mla	<i>Melampsora laricis-populina</i>	jgi
Mm	<i>Microcebus murinus</i>	broad institute
Mmu	<i>Macaca mulatta</i>	hgsc
Mmus	<i>Mus musculus</i>	ncbi
Mp	<i>Micromonas pusilla CCMP1545</i>	jgi
Mt	<i>Medicago truncatula</i>	jcvi
Nc	<i>Neurospora crassa OR74A</i>	broad institute
Nca	<i>Neospora caninum</i>	sanger
Nd	<i>Neurospora discreta</i>	jgi
Nf	<i>Neosartorya fischeri</i>	broad institute
Ng	<i>Naegleria gruberi</i>	jgi
Nh	<i>Nectria haematococca</i>	jgi
Nt	<i>Neurospora tetrasperma</i>	jgi
Nv	<i>Nasonia vitripennis</i>	hgsc
Nve	<i>Nematostella vectensis</i>	jgi
Oa	<i>Ornithorhynchus anatinus</i>	wustl
Oc	<i>Oryctolagus cuniculus</i>	broad institute
Od	<i>Oikopleura dioica</i>	genoscope
Og	<i>Otolemur gametti</i>	broad institute
Oi	<i>Oryza indica</i>	gramene
Ol	<i>Ostreococcus 'lucimarinus'</i>	jgi
Ola	<i>Oryzias latipes</i>	UTGBMedaka
Op	<i>Ochotona princeps</i>	broad institute

Os	<i>Oryza sativa Japonica group</i>	<a href="http://rgp.dna.affrc.go.jp/">http://rgp.dna.affrc.go.jp/</a>
Osp	<i>Ostreococcus sp.</i>	jgi
Ot	<i>Ostreococcus tauri</i>	jgi
Pa	<i>Pongo abelii</i>	wustl
Pan	<i>Podospora anserina</i>	<a href="http://podospora.igmors.u-psud.fr/">http://podospora.igmors.u-psud.fr/</a>
Pb	<i>Paracoccitoides brasiliensis Pb01</i>	broad institute
Pbe	<i>Plasmodium berghei</i>	sanger
Pbl	<i>Phycomyces blakesleeanus</i>	jgi
Pc	<i>Procapra capensis</i>	broad institute
Pca	<i>Phytophthora capsici</i>	jgi
Pch	<i>Phanerochaete chrysosporium</i>	jgi
Pcha	<i>Plasmodium chabaudi</i>	sanger
Pd	<i>Phoenix dactylifera</i>	<a href="http://qatar-weill.cornell.edu/">http://qatar-weill.cornell.edu/</a>
Pf	<i>Plasmodium falciparum 3D7</i>	sanger
Pg	<i>Puccinia graminis tritici</i>	broad institute
Ph	<i>Papio hamadryas</i>	hgsc
Phu	<i>Pediculus humanus corporis</i>	vectorbase
Pk	<i>Plasmodium knowlesi</i>	sanger
Pm	<i>Penicillium marneffeii</i>	ncbi
Pma	<i>Petromyzon marinus</i>	wustl
Po	<i>Pleurotus ostreatus</i>	jgi
Pp	<i>Pichia pastoris</i>	ncbi
Ppa	<i>Physcomitrella patens</i>	jgi
Ppac	<i>Pristionchus pacificus</i>	wustl
Ppl	<i>Postia placenta</i>	jgi
Ppo	<i>Physarium polycephalum</i>	Wustl
Pr	<i>Phytophthora ramorum</i>	jgi
Ps	<i>Pichia stipitis</i>	jgi
Pso	<i>Phytophthora sojae</i>	jgi
Psp	<i>Proterospongia sp.</i>	broad institute
Pt	<i>Pyrenophora tritici-repentis</i>	broad institute
Ptr	<i>Populus trichocarpa</i>	jgi
Ptri	<i>Phaeodactylum tricorutum</i>	jgi
Ptrit	<i>Puccinia triticina</i>	broad institute
Ptro	<i>Pan troglodytes</i>	wustl
Pu	<i>Pythium ultimum</i>	pythium genome database
Pv	<i>Pteropus vampyrus</i>	broad institute
Pvi	<i>Plasmodium vivax</i>	sanger
Rc	<i>Ricinus communis</i>	jcvi
Rn	<i>Rattus norvegicus</i>	hgsc
Ro	<i>Rhizopus oryzae RA 99-880</i>	broad institute
Rp	<i>Rhodnius prolixus</i>	wustl
Sa	<i>Sorex araneus</i>	broad institute
Sb	<i>Saccharomyces bayanus</i>	broad institute
Sbi	<i>Sorghum bicolor</i>	jgi
Sc	<i>Saccharomyces cerevisiae</i>	SGD
Sco	<i>Schizophyllum commune</i>	jgi
Scr	<i>Schizosaccharomyces cryophobus OY26</i>	broad institute
Sj	<i>Schizosaccharomyces japonicus yFS275</i>	broad institute
Sja	<i>Schistosoma japonicum</i>	chgc
Sk	<i>Saccharomyces kluyveri</i>	Washington University School of Medicine
Sko	<i>Saccoglossus kowalevskii</i>	hgsc
Sl	<i>Serpula lacrymans</i>	jgi
Sly	<i>Solanum lycopersicum</i>	solgenomics
Sm	<i>Saccharomyces mikatae</i>	broad institute
Sma	<i>Schistosoma mansoni</i>	sanger

Sme	<i>Schmidtea mediterranea</i>	wustl
Smo	<i>Selaginella moellendorffii</i>	jgi
Sn	<i>Stagonospora nodorum</i>	broad institute
So	<i>Schizosaccharomyces octosporus</i> yFS286	broad institute
Sp	<i>Schizosaccharomyces pombe</i> 9762h-	broad institute
Spa	<i>Saccharomyces paradoxus</i>	broad institute
Sph	<i>Solanium phureja</i>	potatogenomics
Spu	<i>Spizellomyces punctatus</i>	broad institute
Spur	<i>Strongylocentrotus purpuratus</i>	hgsc
Sr	<i>Sporobolomyces roseus</i>	jgi
Ss	<i>Sclerotinia sclerotiorum</i>	broad institute
Ssc	<i>Sus scrofa</i>	ncbi
St	<i>Spermophilis tridecemlineatus</i>	broad institute
Sth	<i>Sporotrichum thermophile</i>	jgi
Sv	<i>Spironucleus vortens</i>	jgi
Ta	<i>Trichoderma atroviride</i>	jgi
Tad	<i>Trichoplax adhaerens</i>	jgi
Tan	<i>Theileria annulata</i>	sanger
Tb	<i>Tupaia belangeri</i>	broad institute
Tbr	<i>Trypanosoma brucei</i>	sanger
Tc2	<i>Tribolium castaneum</i> v3	beetlebase
Tcr	<i>Trypanosoma cruzi non esmeraldo</i>	TriTrypDB
Te	<i>Trichophyton equinum</i>	broad institute
Tg	<i>Taeniopygia guttata</i>	wustl
Tgo	<i>Toxoplasma gondii</i>	toxodb
Tm	<i>Tremella mesenterica</i> Fries	jgi
Tn	<i>Tetraodon nigroviridis</i>	genoscope
Tp	<i>Thalassiosira pseudonana</i>	jgi
Tpa	<i>Theileria parva</i>	ncbi
Tr	<i>Takifugu rubripes</i>	joint genome institute
Tre	<i>Trichoderma reesei</i>	jgi
Tru	<i>Trichophyton rubrum</i>	broad institute
Ts	<i>Tarsier syrichta</i>	broad institute
Tsp	<i>Trichinella spiralis</i>	wustl
Tst	<i>Talaromyces stipitatus</i>	ncbi
Tt	<i>Tursiops truncatus</i>	broad institute
Tte	<i>Thielavia terrestris</i>	jgi
Tto	<i>Trichophyton tonsurans</i>	broad institute
Tv	<i>Trichoderma virens</i>	jgi
Tva	<i>Trichomonas vaginalis</i> G3	trichDB
Um	<i>Ustilago maydis</i>	broad institute
Ur	<i>Uncinicarpus reesii</i>	broad institute
Va	<i>Verticillium albo-atrum</i> VaMs.102	broad institute
Vc	<i>Volvox carteri</i>	jgi
Vd	<i>Verticillium dahliae</i> VdLs.17	broad institute
Vp	<i>Vicunia pacos</i>	broad institute
Vpo	<i>Vanderwaltozyma polyspora</i>	ncbi
Vv	<i>Vitis vinifera</i>	jgi
Xt	<i>Xenopus tropicalis</i>	jgi
Yl	<i>Yarrowia lipolytica</i>	genolevures
Zm	<i>Zea mais</i>	plantGDP
Zr	<i>Zygosaccharomyces rouxii</i>	genolevures