

## Synonyms and Dated Names (Invalid for Bacteria)

### Bacteria

- Acetobacter acetii* see *Acetobacter xylinum* B-880  
*Acetobacter acetii* subsp. *muciparum*" see *Acetobacter acetii* B-1276  
*Acetobacter acetii* subsp. *xylinum* see *Acetobacter xylinum* B-880, B-1282  
*Acetobacter melanogenus*" see *Gluconobacter oxydans* subsp. *melanogenes* B-1227  
*Acetobacter mesoxydans* subsp. *saccharovorans*" see *Acetobacter* sp. B-1278  
*Acetobacter suboxydans*" see *Gluconobacter oxydans* subsp. *suboxydans* B-885  
*Acetobacter suboxydans* subsp. *muciparum*" see *Gluconobacter oxydans* subsp. *industrius* B-1280  
*Achromobacter carboxydus*" see *Alcaligenes* sp. B-1332  
*Achromobacter lyticus*" see *Genus* sp. B-1576, B-1577  
*Achromobacter stationis*" see *Brevibacterium stationis* Ac-2184  
*Actinobifida dichotomica*" see *Thermoactinomyces dichotomicus* Ac-1237, Ac-1435  
*Actinobifida chromogena*" see *Thermomonospora chromogena* Ac-1432, Ac-1465, Ac-2034  
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*Actinomadura carminata* see *Nonomuraea roseoviolacea* subsp. *carminata* Ac-1780  
*Actinomadura coeruleofusca* see *Saccharothrix coeruleofusca* Ac-855  
*Actinomadura coeruleoviolacea* see *Saccharothrix coeruleoviolacea* Ac-1083  
*Actinomadura dassonvillei*" see *Nocardioopsis dassonvillei* subsp. *dassonvillei* Ac-773, Ac-797  
*Actinomadura fastidiosa* see *Nonomuraea fastidiosa* Ac-804  
*Actinomadura ferruginea* see *Nonomuraea ferruginea* Ac-854  
*Actinomadura flava* see *Lechevalieria flava* Ac-906  
*Actinomadura libanotica* see *Actinocorallia libanotica* Ac-939  
*Actinomadura longispora* see *Saccharothrix longispora* Ac-907, Ac-1265  
*Actinomadura luzonensis*" see *Actinomadura* sp. Ac-873  
*Actinomadura malachitica* see *Actinomadura viridis* Ac-631  
*Actinomadura polychroma* see *Nonomuraea polychroma* Ac-1084  
*Actinomadura pusilla* see *Nonomuraea pusilla* Ac-1508  
*Actinomadura recticatena* see *Nonomuraea recticatena* Ac-940  
*Actinomadura roseola* see *Nonomuraea roseola* Ac-1180  
*Actinomadura roseoviolacea* see *Nonomuraea roseoviolacea* Ac-909  
*Actinomadura rubra* see *Nonomuraea rubra* Ac-615  
*Actinomadura salmonea* see *Nonomuraea salmonea* Ac-913  
*Actinomadura spiralis* see *Nonomuraea spiralis* Ac-853  
*Actinomadura turkmeniaca* see *Nonomuraea turkmeniaca* Ac-852  
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*Actinomyces albocaneus*" see *Streptomyces* sp. Ac-7  
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*"Streptomyces viridaris"* see *Streptomyces* sp. Ac-551  
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 Streptovercillium parvisporogenum see Streptomyces parvisporogenes Ac-878  
 Streptovercillium rectiverticillatum see Streptomyces rectiverticillatus Ac-1503  
 "Streptovercillium reticuloseum" see Streptomyces sp. Ac-295  
 Streptovercillium roseovercillatum see Streptomyces roseovercillatus Ac-880  
 "Streptovercillium rutilum" see Streptomyces sp. Ac-616  
 Streptovercillium salmonis see Streptomyces salmonis Ac-944  
 Streptovercillium septatum see Streptomyces septatus Ac-888  
 "Streptovercillium spiroverticillatum" see Streptomyces spiroverticillatus Ac-751  
 Streptovercillium syringium see Streptomyces syringium Ac-1230  
 Streptovercillium thioluteum see Streptomyces thioluteus Ac-935, Ac-1914  
 "Streptovercillium tropicalense" see Streptomyces sp. Ac-718  
 "Thermoactinomyces albus" see Thermoactinomyces vulgaris Ac-1308  
 Thermoactinomyces candidus see Thermoactinomyces vulgaris Ac-1305, Ac-1306, Ac-1307, Ac-1361  
 "Thermoactinomyces glaucus" see Saccharomonospora sp. Ac-698  
 Thermoactinomyces thalophilus see Thermoactinomyces sacchari Ac-1309, Ac-1428, Ac-1430, Ac-1433, Ac-1466, Ac-1467  
 "Thermoactinomyces viridis" see Saccharomonospora viridis Ac-681  
 Thermomonospora formosensis see Actinomadura formosensis Ac-1954  
 Thermomonospora fusca see Thermobifida fusca Ac-1952  
 Thermomonospora mesophila see Microbispora mesophila Ac-1953  
 "Thermomonospora mesophilica" see Saccharomonospora sp. Ac-1249  
 "Thermomonospora viridis" see Saccharomonospora viridis Ac-681  
 "Thermopolyspora rectivirgula" see Saccharopolyspora rectivirgula Ac-642, Ac-810  
 "Tuberodobacter mutans" see Genus sp. B-1382  
 "Tyrothrix tenuis" see Bacillus subtilis B-12  
 "Verticillomyces hirosimensis" see Streptomyces hirosimensis Ac-902  
 "Verticillomyces kishiwadensis" see Streptomyces kishiwadensis Ac-931  
 "Verticillomyces luteovercillatus" see Streptomyces luteovercillatus Ac-889  
 "Waksmania aerata" see Microbispora rosea subsp. aerata Ac-1507  
 "Xanthomonas arsenoxydans" see Ochrobactrum anthropi B-606  
 "Xanthomonas barbarae" see Erwinia herbicola B-607  
 "Xanthomonas begoniae" see Xanthomonas campestris pv. begoniae B-608, B-609  
 "Xanthomonas beticola" see Genus sp. B-544  
 "Xanthomonas desmodii" see Xanthomonas campestris pv. desmodii B-615  
 "Xanthomonas desmodiiganeticii" see Xanthomonas campestris pv. desmodiiganeticii B-616  
 "Xanthomonas holcicola" see Xanthomonas campestris pv. holcicola B-618  
 "Xanthomonas juglandis" see Xanthomonas campestris pv. juglandis B-620  
 "Xanthomonas malvacearum" see Xanthomonas campestris pv. malvacearum B-622  
 "Xanthomonas maculifoliigardeniae" see Xanthomonas campestris pv. maculifoliigardeniae B-621  
 Xanthomonas maltophila see Stenotrophomonas maltophila B-591  
 "Xanthomonas papavericola" see Xanthomonas campestris pv. papavericola B-624  
 "Xanthomonas pelargonii" see Xanthomonas campestris pv. pelargonii B-625  
 "Xanthomonas phaseoli" see Xanthomonas campestris pv. phaseoli B-627  
 "Xanthomonas pruni" see Xanthomonas campestris pv. pruni B-628  
 "Xanthomonas rubrilineans" see Xanthomonas sp. B-629  
 "Xanthomonas vasculorum" see Xanthomonas campestris pv. vasculorum B-631  
 "Xanthomonas vesicatoria" see Xanthomonas campestris pv. vesicatoria B-545, B-546, B-633

## Fungi

- Absidia butleri see *Gongronella butleri*  
Absidia hesseltinii see *Absidia corymbifera*  
Absidia lichtheimia see *Absidia corymbifera*  
Absidia orchidis see *Absidia coerulea*  
Absidia ramosa see *Absidia corymbifera*  
Acremoniella atra see *Harzia acremonioides*  
Acremonium terricola see *Acremonium implicatum*  
Acrophialophora nainiana see *Acrophialophora fusispora*  
Acrosragmus cinnabarinus see *Verticillium cinnabarinum*  
Actinomucor corymbosus see *Actinomucor elegans*  
Alternaria chartarum see *Ulocladium chartarum*  
Alternaria consortialis see *Ulocladium consortiale*  
Alternaria tenuis see *Alternaria alternata*  
Anixiopsis stercoraria see *Anixiopsis fulvescens* var. *stercoraria*  
Arachniotus aureus see *Amauroascus aureus*  
Arthrobotrys fragrans see *Duddingtonia fragrans*  
Arthrobotrys kirghizica see *Arthrobotrys superba*  
Arthrobotrys pravicovia see *Arthrobotrys conoides*  
Ascocalyx abietina see *Gremmeniella abietina*  
Aspergillus anomalus see *Aspergillus fumigatus* var. *fumigatus*  
Aspergillus effusus see *Aspergillus oryzae* var. *effusus*  
Aspergillus mellinus see *Aspergillus unguis*  
Aspergillus quercinus see *Aspergillus melleus*  
Aspergillus terreus var. *boedijni* see *Aspergillus terreus*  
Aspergillus velutinus see *Aspergillus phoenicis*  
Aspergillus vitricolae see *Aspergillus penicilloides*  
Beauveria doryphorae see *Beauveria bassiana*  
Beauveria effusa see *Beauveria bassiana*  
Beauveria melolonthae see *Beauveria brongniartii*  
Beauveria globulifera see *Beauveria bassiana*  
Beauveria stephanoderis see *Beauveria bassiana*  
Benjaminia poitrasii see *Cokeromyces poitrasii*  
Bispora menzelii see *Bispora antennata*  
Bispora monilioides see *Bispora antennata*  
Bispora pusilla see *Bispora betulina*  
Botrytis allii see *Botrytis aclada*  
Botrytis melolonthae see *Beauveria brongniartii*  
Botrytis terrestris see *Geomyces pannorum* var. *pannorum*  
Botrytoides monophora see *Rhinocladiella pedrosoi*  
Byssochlamys musticola see *Byssochlamys nivea*  
Cephalosporium atrum see *Acremonium murorum*  
Cephalosporium nordinii see *Monocillium nordinii*  
Ceratocystis pilifera see *Ophiostoma piliferum*  
Ceriporia gilvescens see *Ceriporiopsis gilvescens*  
Chaetomium amesii see *Chaetomium homopilatum*  
Chaetomium anahelicum see *Chaetomium crispatum*  
Chaetomium angustispirale see *Chaetomium globosum*  
Chaetomium brevopilium see *Chaetomium homopilatum*  
Chaetomium chartarum see *Ascotricha chartarum*  
Chaetomium coarctatum see *Chaetomium globosum*  
Chaetomium cochliodes see *Chaetomium globosum*  
Chaetomium fieberi see *Chaetomium globosum*  
Chaetomium kurssanowianum see *Melanospora kurssanowiana*  
Chaetomium rectum see *Chaetomium globosum*  
Chaetomium subglobosum see *Chaetomium globosum*  
Chaetomium tenuissimum see *Chaetomium elatum*  
Chaetostylum fresenii see *Helicostylum pulchrum*  
Choanephora persicaria see *Gilbertella persicaria*  
Choanephora trispora see *Blakeslea trispora*  
Chrysosporium articulatum see *Chrysosporium queenslandicum*  
Chrysosporium asperatum see *Myceliophthora vellerea*  
Chrysosporium hirundo see *Malbranchea2 0sp.*  
Chrysosporium kuzurovianum see *Chrysosporium keratinophilum*  
Chrysosporium luteum see *Myceliophthora lutea*  
Chrysosporium pannorum var. *pannorum* see *Geomyces pannorum* var. *pannorum*  
Chrysosporium verruculatum see *Chrysosporium merdarium*  
Circinella spinosa see *Circinella muscae*  
Cladosporium resinae see *Hormoconis resinae*  
Cladosporium resinae f. *avellaneum* see *Hormoconis resinae*  
Cladosporium resinae f. *resinae* see *Hormoconis resinae*  
Clasterosporium carpophilum see *Stigmata carpophila*  
Clithris quercina see *Colpoma quercinum*  
Coniophora cerebella see *Coniophora puteana*  
Coriolus hirsutus see *Trametes hirsutus*  
Coriolus pubescens see *Trametes pubescens*  
Coriolus vaporarius see *Antrodia sinuosa*  
Coriolus versicolor see *Trametes versicolor*  
Coriolus zonatus see *Trametes zonatella*  
Corticium rolfsii see *Athelia rolfsii*  
Cunninghamella bainieri see *Cunninghamella echinulata*  
Cunninghamella echinata see *Cunninghamella echinulata*  
Cunninghamella elegans see *Cunninghamella japonica*  
Cunninghamella elongata see *Cunninghamella japonica*  
Darluca filum see *Sphaerellopsis filum*  
Dicoccum asperum see *Trichocladium asperum*  
Dipodascus albidus f. *minor* see *Dipodascus aggregatus*  
Dipodascus tothii see *Dipodascopsis tothii*  
Dipodascus uninucleatus see *Dipodascopsis uninucleata* var. *uninucleata*  
Drechslera australiensis see *Bipolaris australiensis*  
Drechslera bicolor see *Bipolaris bicolor*  
Drechslera pedicellata see *Exserohilum pedicellatum*  
Drechslera sorokiniana see *Bipolaris sorokiniana*  
Drechslera spicifera see *Bipolaris spicifera*  
Drechslera verticillata see *Drechslera campanulata*  
Drechslera victoriae see *Bipolaris victoriae*  
Echinobotryum atrum see *Doratomyces stemonitis*  
Eladia saccula see *Penicillium sacculum*  
Emericellopsis humicola see *Emericellopsis minima*  
Emericellopsis microspora see *Emericellopsis minima*  
Emericellopsis salmosynnemata see *Emericellopsis minima*  
Endomyces decipiens see *Dipodascus armillariae*  
Endomyces geotrichum see *Galactomyces geotrichum*  
Endomyces magnusii see *Dipodascus magnusii*  
Endomyces reessii see *Galactomyces reessii*  
Endothia parasitica see *Cryphonectria parasitica*  
Entomophthora coronata see *Delacroixia coronata*  
Epicoccum nigrum see *Epicoccum purpurascens*  
Eupenicillium ehrlichii see *Eupenicillium javanicum* var. *javanicum*  
Eurotium minus see *Eurotium herbariorum*  
Fennelomyces linderi see *Circinella linderi*  
Fomes annosus see *Heterobasidion annosum*  
Fomes marginatus see *Fomitopsis pinicola*  
Fomes pinicola see *Fomitopsis pinicola*  
Fomes roseus see *Fomitopsis rosea*  
Fomitopsis annosa see *Heterobasidion annosum*  
Funalia trogii see *Trametes trogii*  
Fusarium arthrosporioides see *Fusarium avenaceum* var. *anguioides*  
Fusarium bulbigenum see *Fusarium oxysporum*  
Fusarium equiseti subsp. *ossiculum* see *Fusarium sambucinum* var. *ossiculum*  
Fusarium graminum see *Fusarium avenaceum* var. *herbarum*  
Fusarium lini see *Fusarium oxysporum* var. *orthoceras*  
Fusarium lycopersici see *Fusarium oxysporum* f.sp. *lycopersici*  
Fusarium moniliforme see *Fusarium proliferatum* var. *proliferatum*  
Fusarium scirpi see *Fusarium gibbosum*  
Fusarium sporotrichioides var. *tricinctum* see *Fusarium sporotrichiella* var. *tricinctum*  
Fusarium tricinctum see *Fusarium sporotrichiella* var. *tricinctum*  
Fusarium vasinfectum see *Fusarium oxysporum* f.sp. *vasinfectum*  
Fusidium peronosporae see *Cylindrocarpon peronosporae*  
Fusidium terricola see *Acremonium ipicatum*  
Fusidium viride see *Acremonium luzulae*  
Geosmithia lavendula see *Penicillium lavendulum*  
Geosmithia namyslowskii see *Penicillium namyslowskii*  
Geotrichum asteroides see *Geotrichum candidum*  
Geotrichum dulcimum see *Protendomyces dulcita*  
Geotrichum javanense see *Geotrichum candidum*  
Geotrichum matalense see *Geotrichum candidum*  
Geotrichum matalense var. *chapmanii* see *Geotrichum candidum*  
Geotrichum penicillatum see *Geotrichum klebahnii*  
Geotrichum versiforme see *Geotrichum candidum*  
Gliocladium fimbriatum see *Myrothecium verrucaria*  
Gliocladium varians see *Gliocladium catenulatum*  
Gliomastix cerealis see *Acremonium cerealis*  
Gliomastix guttuliformis see *Acremonium cerealis*  
Gliomastix inflata see *Acremonium inflatum*

Gliomastix lavitskiae see Acremonium butyri  
 Gliomastix luzulae see Acremonium luzulae  
 Gliomastix murorum var. felina see Acremonium murorum  
 Gloeosporium aecidophyllum see Colletotrichum aecidophyta  
 Gloeosporium musarum see Colletotrichum musae  
 Gloeosporium olivarium see Colletotrichum gloeosporioides  
 Grifola umbellata see Dendropolyporus umbellatus  
 Gymnascella aurantiaca see Arachniotus aurantiacus  
 Gymnascella kamyschkoi see Arachniotus aurantiacus  
 Gymnoascus setosus see Myxotrichum setosum  
 Gymnoascus stipitatus see Myxotrichum stipitatum  
 Hansfordia grisella see Hansfordia pulvinata  
 Hansfordia pulvinata see Sporotrichum triumfetae  
 Haplographium echinatum see Memnoniella echinata  
 Haplographium fuliginum see Oidiodendron cerealis  
 Haplographium penicillioides see Thysanophora penicillioides  
 Haplosporangium fasciculatum see Mortierella verticillata  
 Helicostylum intermedium see Helicostylum piriforme  
 Helminthosporium cynodontis see Bipolaris cynodontis  
 Helminthosporium sativum see Bipolaris sorokiniana  
 Helminthosporium sigmoideum see Nakataea sigmoidea  
 Helminthosporium victoriae see Bipolaris victoriae  
 Hemispora stellata see Wallemia sebi  
 Hirchioporus abietinus see Trichaptum abietinum  
 Kuehneromyces vernalis see Kuehneromyces lignicola  
 Lentinus edodes see Lentinula edodes  
 Lenzites sepiaria see Gloeophyllum sepiarium  
 Lepista nuda see Clitocybe nuda  
 Lichtheimia corymbifera see Absidia corymbifera  
 Lichtheimia ramosa see Absidia corymbifera  
 Margarinomyces atrovirens see Phialophora atrovirens  
 Margarinomyces bubakii see Phialophora bubakii  
 Margarinomyces decumbens see Phialophora decumbens  
 Margarinomyces fasciculatus see Phialophora fasciculata  
 Margarinomyces heteromorpha see Exophiala jeanselmei var. heteromorpha  
 Margarinomyces hoffmannii see Phialophora hoffmannii  
 Margarinomyces mutabilis see Phialophora mutabilis  
 Merulius lacrymans see Serpula lacrymans  
 Monilia cerebriformis see Moniliella suaveolens var. nigra  
 Monilia implicata see Acremonium implicatum  
 Monilia macrospora see Moniliella suaveolens var. nigra  
 Monilia microspora see Moniliella suaveolens var. nigra  
 Moniliella mellis see Moniliella2 Osuaveolens var. nigra  
 Moniliopsis aderholdii see Rhizoctonia aderholdii  
 Monocillium humicola see Torulomyces lagena  
 Mortierella butleri see Gongronella butleri  
 Mortierella candelabrum see Mortierella gamsii  
 Mortierella ericetorum see Mortierella globulifera  
 Mortierella fatshederae see Mortierella sarnyensis  
 Mortierella humicola see Mortierella pusilla  
 Mortierella isabellina var. atra see Mortierella isabellina  
 Mortierella marburgensis see Mortierella verticillata  
 Mortierella vesiculosa see Mortierella capitata  
 Mucor adriaticus see Mucor plumbeus  
 Mucor adventitius see Mucor hiemalis var. hiemalis  
 Mucor albo-ater see Mucor piriformis  
 Mucor alpinus see Mucor genevensis  
 Mucor angulisporus see Mortierella ramanniana var. angulispora  
 Mucor attenuatus see Mucor flavus  
 Mucor bedrchanii see Mucor fuscus  
 Mucor chibinensis see Mucor racemosus var. chibinensis  
 Mucor circinelloides var. mandshuricus see Mucor circinelloides  
 Mucor coprophilus see Mucor mucedo  
 Mucor corticolus see Mucor hiemalis var. corticolus  
 Mucor dimorphosporus see Mucor racemosus var. racemosus  
 Mucor dispersus see Backusella lamprospora  
 Mucor dubius see Mucor circinelloides var. circinelloides  
 Mucor erectus see Mucor racemosus var. racemosus  
 Mucor globosus see Mucor racemosus var. sphaerosporus  
 Mucor griseo-cyanus see Mucor circinelloides var. griseo-cyanus  
 Mucor griseo-lilacinus see Mucor circinelloides var. lusitanicus  
 Mucor griseo-ochraceus see Mucor mucedo  
 Mucor griseo-roseus see Mucor circinelloides var. circinelloides  
 Mucor heterosporus see Mucor tuberculisporus  
 Mucor humicolus see Mucor hiemalis var. hiemalis  
 Mucor humilis see Mucor flavus  
 Mucor janssenii see Mucor circinelloides var. janssenii  
 Mucor jauchae see Mucor circinelloides var. lusitanicus  
 Mucor javanicus see Mucor circinelloides var. circinelloides  
 Mucor kanivetzii see Mucor strictus  
 Mucor kurssanovii see Mucor circinelloides var. janssenii  
 Mucor lamprosporus see Backusella lamprospora  
 Mucor lausannensis see Mucor hiemalis var. hiemalis  
 Mucor lusitanicus see Mucor circinelloides var. lusitanicus  
 Mucor luteus see Mucor hiemalis var. luteus  
 Mucor mandshuricus see Mucor circinelloides var. circinelloides  
 Mucor mephitis see Mucor flavus  
 Mucor meridionalis see Mucor flavus  
 Mucor miehei see Rhizomucor miehei  
 Mucor mucilagineus see Mucor plasmaticus  
 Mucor murorum see Mucor mucedo  
 Mucor murorum var. bitabulatus see Mucor mucedo  
 Mucor ovalisporus see Mucor aligarensis  
 Mucor parasiticus see Parasitella parasitica  
 Mucor petrinsularis var. ovalisporus see Mucor aligarensis  
 Mucor petropolitanus see Mucor flavus  
 Mucor piriformis Fischer sensu Pidoplichko et Milko see Mucor flavus  
 Mucor praini see Mucor circinelloides var. circinelloides  
 Mucor pseudolamprosporus see Backusella circina  
 Mucor pusillus see Rhizomucor pusillus  
 Mucor pyri see Mucor racemosus var. sphaerosporus  
 Mucor ramannianus see Mortierella ramanniana var. ramanniana  
 Mucor rousianus see Mucor indicus  
 Mucor saximontensis see Zygorhynchus moelleri  
 Mucor sciurinus see Mucor flavus  
 Mucor sciurinus var. attenuatus see Mucor flavus  
 Mucor sciurinus var. humilis see Mucor flavus  
 Mucor silvaticus see Mucor hiemalis var. silvaticus  
 Mucor spinosus see Mucor plumbeus  
 Mucor subtilissimus see Mucor guilliermondii  
 Mucor tauricus see Rhizomucor tauricus  
 Mucor tenellus see Mucor circinelloides var. janssenii  
 Mucor vallesiacus see Mucor hiemalis var. hiemalis  
 Mucor varians see Mucor circinelloides var. lusitanicus  
 Mucor vutungkiao see Mucor sinensis var. atrogrisea  
 Mucor wosnessenskii see Mucor piriformis Fischer  
 Mucor zeicolus see Mucor circinelloides var. lusitanicus  
 Myriococcum albomyces see Melanocarpus albomyces  
 Myrothecium commune see Metarhizium anisopliae var. anisopliae  
 Myrothecium ucrainicum see Myrothecium cinctum  
 Nectria gliocladioides see Nectria ochroleuca  
 Neocosmospora vasinfecta f. conidiifera see Neocosmospora vasinfecta var. africana  
 Nigrospora gorkenkoanum see Nigrospora oryzae  
 Nummularia bulliardii see Hypoxylon nummularium  
 Oospora alba see Geotrichum candidum  
 Oospora camambertii see Geotrichum candidum  
 Oospora citri-aurantii see Geotrichum candidum  
 Oospora dulcita see Protendomyopsis dulcita  
 Oospora egyptiaca see Acremonium egyptiacum  
 Oospora fragrans see Geotrichum fragrans  
 Oospora fragrans var. minuta see Geotrichum candidum  
 Oospora halophila see Basipetospora halophila  
 Oospora humi see Geotrichum candidum  
 Oospora klebahnii see Geotrichum klebahnii  
 Oospora nectricola see Geotrichum klebahnii  
 Oospora lactis see Geotrichum candidum  
 Oospora lactis var. exuberans see Geotrichum candidum  
 Oospora lactis var. parasitica see Geotrichum candidum  
 Oospora nubila see Geotrichum candidum  
 Oospora polychroma see Acremonium polychromum  
 Oospora pustulans see Polyscytalum pustulans  
 Oospora sulphureo-ochracea see Ovadendron sulphureo-ochraceum  
 Ophiostoma coeruleum see Ophiostoma piliferum  
 Ophiostoma paradoxum see Ceratocystis paradoxa  
 Osmoporus odoratus see Gloeophyllum odoratum  
 Pachybasium hamatum see Trichoderma hamatum  
 Paecilomyces terricola see Acremonium implicata  
 Parasitella simplex see Parasitella parasitica

Paxillus acheruntius see Paxillus panuoides  
 Penicillium albocinerascens see Penicillium citreonigrum  
 Penicillium arabicum see Penicillium decumbens  
 Penicillium ardesiacum see Penicillium spinulosum  
 Penicillium arenarium see Paecilomyces variotii  
 Penicillium aromaticum f. microsporum see Penicillium chrysogenum  
 Penicillium asturianum see Penicillium oxalicum  
 Penicillium aurantiocandidum see Penicillium aurantiogriseum var. aurantiogriseum  
 Penicillium aurantiovirens see Penicillium expansum  
 Penicillium baradicum see Penicillium citrinum  
 Penicillium biforme see Penicillium camemberti  
 Penicillium brunneum see Penicillium minioluteum  
 Penicillium camerunense see Penicillium chrysogenum  
 Penicillium casei see Penicillium verrucosum  
 Penicillium caseicola see Penicillium camemberti  
 Penicillium cinerascens see Penicillium fellutanum  
 Penicillium cinereoatrum see Penicillium citreonigrum  
 Penicillium citreosulfuratum see Penicillium citreonigrum  
 Penicillium citreoviride see Penicillium citreonigrum  
 Penicillium claviforme see Penicillium vulpinum  
 Penicillium conservandi see Penicillium roquefortii  
 Penicillium cordubense see Penicillium aurantiogriseum var. aurantiogriseum  
 Penicillium corymbiferum see Penicillium hirsutum  
 Penicillium cyaneofulvum see Penicillium chrysogenum  
 Penicillium cyclopium see Penicillium aurantiogriseum var. aurantiogriseum  
 Penicillium damascenum see Penicillium melinii  
 Penicillium eben-bitarianum see Penicillium fellutanum  
 Penicillium ehrlichii see Eupenicillium javanicum var. javanicum  
 Penicillium fagi see Penicillium raciborskii  
 Penicillium farinosum see Penicillium crustosum  
 Penicillium flexuosum see Penicillium griseofulvum  
 Penicillium frequentans see Penicillium glabrum  
 Penicillium fuscoglaucum see Penicillium commune  
 Penicillium gaditanum see Penicillium minioluteum  
 Penicillium glaucolanosum see Penicillium decumbens  
 Penicillium godlewskii see Penicillium jensenii  
 Penicillium gorlenkoanum see Penicillium citrinum  
 Penicillium granatense see Penicillium janczewskii  
 Penicillium granulatum see Penicillium glandicola  
 Penicillium harmonense see Penicillium chrysogenum  
 Penicillium insectivorum see Scopulariopsis brevicaulis  
 Penicillium janthinellum see Penicillium simplicissimum  
 Penicillium kabunicum see Penicillium simplicissimum  
 Penicillium kapuscinskii see Penicillium janczewskii  
 Penicillium kurssanovii see Penicillium restrictum  
 Penicillium lanosoviride see Penicillium commune  
 Penicillium lilacinum see Paecilomyces lilacinus  
 Penicillium madriti see Penicillium castellonense  
 Penicillium mali see Penicillium solitum  
 Penicillium martensii see Penicillium aurantiogriseum var. aurantiogriseum  
 Penicillium moldavicum see Penicillium verruculosum  
 Penicillium nigricans see Penicillium janczewskii  
 Penicillium notatum see Penicillium chrysogenum  
 Penicillium olivinoviride see Penicillium viridicatum  
 Penicillium paecilomyceforme see Penicillium camemberti  
 Penicillium palitans see Penicillium commune  
 Penicillium patulum see Penicillium griseofulvum  
 Penicillium proteolyticum see Penicillium verruculosum  
 Penicillium psittacinum see Penicillium solitum  
 Penicillium purpurescens see Penicillium spinulosum  
 Penicillium pusillum see Penicillium phoeniceum  
 Penicillium radulatum see Penicillium melinii  
 Penicillium repens see Scopulariopsis repens  
 Penicillium resticulosum see Penicillium expansum  
 Penicillium rolfsii var. sclerotiale see Penicillium gladioli  
 Penicillium severskii see Penicillium raciborskii  
 Penicillium sizovae see Penicillium fellutanum  
 Penicillium skrzabinii see Penicillium simplicissimum  
 Penicillium soppii see Penicillium miczynskii  
 Penicillium stoloniferum see Penicillium brevicompactum  
 Penicillium syriacum see Penicillium miczynskii  
 Penicillium terlikowskii see Penicillium spinulosum  
 Penicillium terraconense see Penicillium digitatum  
 Penicillium terrestre see Penicillium crustosum  
 Penicillium thomii see Penicillium lividum var. thomii  
 Penicillium trzebinkii see Penicillium spinulosum  
 Penicillium urticae2 0see Penicillium griseofulvum  
 Penicillium variotii see Paecilomyces variotii  
 Penicillium vermiculatum see Talaromyces flavus  
 Penicillium verrucosum var. cyclopium see Penicillium aurantiogriseum var. aurantiogriseum  
 Penicillium volgaense see Penicillium brevicompactum  
 Penicillium westlingii see Penicillium waksmanii  
 Penicillium yarmokense see Penicillium canescens  
 Penicillium zacynthae see Penicillium allahabadense  
 Peniophora gigantea see Phlebiopsis gigantea  
 Periconia tenuissima var. nigra see Acremonium polychromum  
 Petriellidium aquaticum see Pseudallescheria boydii  
 Petriellidium boydii see Pseudallescheria boydii  
 Petriellidium ellipsoideum see Pseudallescheria ellipsoidea  
 Peyronellaea circinata see Phoma jolyana var. circinata  
 Peyronellaea nigricans see Phoma jolyana var. circinata  
 Peyronellaea rutilis see Phoma glomerata  
 Peyronellaea sibirica var. alii see Phoma glomerata  
 Peyronellaea stemphylioides see Phoma sorghina  
 Peyronellaea zhdanovi see Phoma glomerata  
 Phaeoscopulariopsis atrogrisea see Acremonium atrogriseum  
 Phialophora atra see Phialophora malorum  
 Phialophora aurantiaca see Phialophora hoffmannii  
 Phialophora heteromorpha see Exophiala jeanselmei var. heteromorpha  
 Phycomyces theobromatus see Phycomyces nitens  
 Pirella circinans see Circinella circinans  
 Pirella circinans var. volgogradensis see Circinella circinans  
 Pleurocatena alba see Uljanishcheviella alba  
 Pleurotus ulmarius see Hypsizygos ulmarius  
 Polyporus abietinus see Trichaptum abietinum  
 Polyporus betulinus see Piptoporus betulinus  
 Polyporus dryophilus see Inonotus dryophilus  
 Polyporus sulphureus see Laetiporus sulphureus  
 Polystictus abietinus see Trichaptum abietinum  
 Poria medulla-panis see Perenniporia medulla-panis  
 Poria vaillantii see Fibroporia vaillantii  
 Poria vaporaria see Antrodia sinuosa  
 Protoabsidia blakesleeana see Absidia blakesleeana var. tricinatum  
 Protoachlya paradoxa see Achlya paradoxa  
 Psalliotia campestris see Agaricus bisporus  
 Pseudoarachnietus aurantiacus see Arachnietus aurantiacus  
 Pullularia fermentans var. schoenii see Aureobasidium pullulans var. pullulans  
 Pullularia pullulans see Aureobasidium pullulans var. pullulans  
 Pycnidiaella resinae see Zythia resinae  
 Pythium ascophallon see Pythium vexans  
 Pythium butleri see Pythium aphanidermatum  
 Rhizoctonia violacea see Rhizoctonia corcorum  
 Rhizopus arrhizus see Rhizopus oryzae  
 Rhizopus cambodja see Rhizopus oryzae  
 Rhizopus chinensis see Rhizopus microsporus var. chinensis  
 Rhizopus fusiformis see Rhizopus oryzae  
 Rhizopus japonicus see Rhizopus oryzae  
 Rhizopus nigricans see Rhizopus stolonifer var. stolonifer  
 Rhizopus nodosus see Rhizopus oryzae  
 Rhizopus oligosporus see Rhizopus microsporus var. oligosporus  
 Rhizopus pygmaeus see Rhizopus microsporus var. chinensis  
 Rhizopus sontii see Rhizopus oryzae  
 Rhizopus thermosus see Rhizopus oryzae  
 Rhizopus tonkinensis see Rhizopus oryzae  
 Rhizopus tritici see Rhizopus oryzae  
 Russula rosea see Russula velutipes  
 Ryparobius polysporus see Thelebolus polysporus  
 Sachsia suaveolens see Moniliella suaveolens var. suaveolens  
 Sclerotinia fructigena see Monilinia fructigena  
 Sclerotinia libertiana see Sclerotinia sclerotiorum  
 Sclerotinia narcissicola see Botryotinia narcissicola  
 Sclerotinia polyblastis see Botryotinia polyblastis  
 Sclerotinia ricini see Botryotinia ricini

*Scoliolegnia asterophora* see *Saprolegnia asterophora*  
*Scopulariopsis baarnensis* see *Acremonium polychromum*  
*Septonema aquatile* see *Taeonirolella aquatilis*  
*Sphaeronaemella humicola* see *Viennotidia humicola*  
*Spicaria divaricata* see *Paecilomyces variotii*  
*Spicaria elegans* see *Mariannaea elegans* var. *elegans*  
*Spicaria violacea* see *Paecilomyces marquandii*  
*Spondylocladium atrovireus* see *Helminthosporium solani*  
*Sporotrichum praticola* see *Ugola praticola*  
*Sporotrichum pulverulentum* see *Sporotrichum pruinosum*  
*Sporotrichum sulfurescens* see *Beauveria bassiana*  
*Sporotrichum thermophilum* see *Myceliophthora thermophila*  
*Stachybotrys alternans* see *Stachybotrys chartarum*  
*Stachybotrys atra* see *Stachybotrys chartarum*  
*Stachybotrys lobulata* see *Stachybotrys chartarum*  
*Stemphylium botryosum* see *Ulocladium botrytis*  
*Stephanosporium cereale* see *Oidiodendron cerealis*  
*Stereum frustulatum* see *Xylobolus frustulatus*  
*Stereum purpureum* see *Chondrostereum purpureum*  
*Sterigmatocystis nigra* see *Aspergillus niger*  
*Strobilomyces floccopus* see *Strobilomyces strobilaceus*  
*Stysanus stemonitis* see *Doratomyces stemonitis*  
*Syncephalastrum almaataence* see *Syncephalastrum racemosum*  
*Syncephalastrum cinereum* see *Syncephalastrum racemosum*  
*Thelebolus polysporus* see *Ryparobolus polysporus*  
*Thielavia inaequalis* see *Corynascella inaequalis*  
*Thielavia kirilenkoae* see *Thielavia ovispora*  
*Thielavia lutescens* see *Corynascus sepedonium*  
*Thielavia pallidospora* see *Pseudallescheria ellipsoideum*  
*Thielavia pilosa* see *Chaetomidium pilosum*  
*Thielavia terricola* var. *minor* see *Thielavia basicola*  
*Tieghemella coerulea* see *Absidia coerulea*  
*Tieghemella spinosa* see *Absidia spinosa*  
*Torula cephalosporioides* see *Acremonium murorum*  
*Torula epizoa* see *Wallemia sebi*  
*Torula graminis* see *Rutola graminis*  
*Torula heteroderae* see *Phialophora malorum*  
*Torula mellis* see *Moniliella suaveolens* var. *nigra*  
*Torula murorum* see *Acremonium murorum*  
*Torula schoenii* see *Aureobasidium pullulans* var. *pullulans*  
*Trichoderma lignorum* see *Trichoderma viride*  
*Trichoderma lignorum* var. *narcissi* see *Trichoderma viride*  
*Tricholoma nudum* see *Clitocybe nuda*  
*Trichosporium heteromorphum* see *Exophiala jeanselmei* var. *heteromorpha*  
*Trichosporon penicillatum* see *Geotrichum klebahnii*  
*Trichothecium obovatum* see *Trichothecium roseum*  
*Tritirachium roseum* see *Tritirachium oryzae*  
*Truncatella truncata* see *Truncatella angustata*  
*Ustilago longissima* see *Ustilago filiformis*  
*Verticillium album* see *Verticillium lecanii*  
*Verticillium hemileiae* see *Verticillium lecanii*  
*Volucrispora aurantiaca* see *Tricellula aurantiaca*  
*Westerdykella semeonovi* see *Westerdykella dispersa*  
*Zygorhynchus vuilleminii* see *Zygorhynchus moelleri*

## Yeasts

*Ambrosiozyma ambrosiae* see *Hormoascus ambrosiae*  
*Ambrosiozyma philentoma* see *Hormoascus philentomus*  
*Ambrosiozyma platypodis* see *Hormoascus platypodis*  
*Apiotrichum futronensis* see *Rhodotorula fujiisanensis*  
*Ballistosporomyces ruber* see *Sporobolomyces ruber*  
*Ballistosporomyces xanthus* see *Sporobolomyces xanthus*  
*Botryosaurus synnaedendra* see *Saccharomycopsis synnaedendra*  
*Brettanomyces italicus* see *Candida stellata*  
*Brettanomyces versatilis* see *Candida versatilis*  
*Brettanomyces vini* see *Brettanomyces bruxellensis*  
*Bullera dextrii* see *Bullera sinensis*  
*Bullera intermedia* see *Bensingtonia intermedia*  
*Candida amylo lenta* see *Cryptococcus amylo lentus*  
*Candida arborea* see *Candida utilis*  
*Candida armeniaca-cornusmans* see *Trichosporon variabile*  
*Candida bondarzewiae* see *Candida antillancae*  
*Candida brumptii* see *Candida catenulata*  
*Candida cloacae* see *Candida maltosa*  
*Candida curvata* see *Cryptococcus curvatus*  
*Candida drymisii* see *Candida ancudensis*  
*Candida fimetaria* see *Candida lambica*  
*Candida fimetaria* var. *diversa* see *Candida diversa*  
*Candida guilliermondii* var. *nitratophila* see *Candida utilis*  
*Candida heveanensis* see *Cryptococcus heveanensis*  
*Candida humicola* see *Cryptococcus humicolus*  
*Candida hydrocarbofumarica* see *Candida blankii*  
*Candida hylophila* see *Rhodotorula hylophila*  
*Candida iberica* see *Candida zeylanoides*  
*Candida javanica* see *Rhodotorula javanica*  
*Candida kosuensis* see *Candida boidinii*  
*Candida lignophila* see *Rhodotorula lignophila*  
*Candida lipolytica* see *Yarrowia lipolytica*  
*Candida macedoniensis* see *Candida keyfr*  
*Candida majoricensis* see *Candida membranaefaciens*  
*Candida marina* see *Cryptococcus marinus*  
*Candida melibiosi* var. *membranaefaciens* see *Candida membranaefaciens*  
*Candida muscorum* see *Rhodotorula muscorum*  
*Candida natalensis* see *Candida sake*  
*Candida navarrensis* see *Candida melibiosica*  
*Candida olivarium* see *Candida boidinii*  
*Candida osornensis* see *Candida parapsilosis*  
*Candida parapsilosis* var. *querci* see *Candida quercitrusa*  
*Candida parapsilosis* var. *intermedia* see *Candida parapsilosis*  
*Candida podzolica* see *Cryptococcus podzolicus*  
*Candida pseudolipolytica* see *Candida lipolytica*, *Yarrowia lipolytica*  
*Candida quercuum* see *Mastigomyces quercuum*  
*Candida railenensis* see *Candida shehatae*  
*Candida ralunensis* see *Candida laureliae*  
*Candida ravautii* see *Candida catenulata*  
*Candida rignihuenensis* see *Candida oleophila*  
*Candida rugosa* var. *elegans* see *Candida rugosa*  
*Candida salmonicola* see *Candida sake*  
*Candida scottii* see *Leucosporidium scottii*  
*Candida sonckii* see *Rhodotorula sonckii*  
*Candida trigonopsoides* see *Candida norvegensis*  
*Candida tropicalis* var. *rhagii* see *Candida rhagii*  
*Candida vanriji* see *Candida sake*  
*Candida zeylanoides* var. *norvegensis* see *Candida norvegensis*  
*Chlamydozyma pulcherrima* see *Metschnikowia pulcherrima*  
*Chlamydozyma reukaufii* see *Metschnikowia pulcherrima*  
*Chlamydozyma zygota* see *Metschnikowia reukaufii*  
*Cryptococcus albidus* var. *ovalis* see *Cryptococcus albidus* var. *albidus*  
*Cryptococcus ater* see *Cryptococcus magnus* var. *ater*  
*Cryptococcus bhutanensis* see *Cryptococcus albidus* var. *diffluens*  
*Cryptococcus corallinus* see *Rhodotorula mucilaginosa*  
*Cryptococcus genitalis* see *Cryptococcus albidus* var. *albidus*  
*Cryptococcus hinnuleus* see *Rhodotorula hinnulea*  
*Cryptococcus ludwigii* see *Rhodotorula mucilaginosa*  
*Cryptococcus macroglossiae* see *Candida zeylanoides*  
*Cryptococcus pararoseus* see *Rhodotorula mucilaginosa*  
*Cryptococcus phylloplanus* see *Rhodotorula phylloplana*

Cryptococcus radiatus see Rhodotorula mucilaginosa  
 Cryptococcus terricolus see Cryptococcus aerius  
 Cryptococcus uvae see Candida zeylanoides  
 Debaryomyces cantarellii see Debaryomyces polymorphus  
 Debaryomyces cavensis see Debaryomyces nepalensis  
 Debaryomyces formicarius see Debaryomyces vanrijiae var. vanrijiae  
 Debaryomyces globosus see Torulaspora globosa  
 Debaryomyces gruetzii see Debaryomyces hansenii var. hansenii  
 Debaryomyces guilliermondii see Debaryomyces hansenii var. hansenii  
 Debaryomyces guilliermondii var. novazeelandicus see Debaryomyces hansenii var. hansenii  
 Debaryomyces hildegaardii see Debaryomyces hansenii var. hansenii  
 Debaryomyces hudeloi see Debaryomyces hansenii var. hansenii  
 Debaryomyces kloeckeri see Debaryomyces hansenii var. hansenii  
 Debaryomyces kloeckeri var. major see Debaryomyces hansenii var. hansenii  
 Debaryomyces konokotinae see Debaryomyces vanrijiae var. vanrijiae  
 Debaryomyces matrucchoti var. cesarii see Debaryomyces hansenii var. hansenii  
 Debaryomyces matrucchoti var. subglobosus see Debaryomyces hansenii var. fabryi  
 Debaryomyces membranaefaciens var. hollandicus see Debaryomyces hansenii var. hansenii  
 Debaryomyces mucosus see Debaryomyces hansenii var. hansenii  
 Debaryomyces nicotinae see Debaryomyces hansenii var. hansenii  
 Debaryomyces nicotinae var. minor see Debaryomyces hansenii var. hansenii  
 Debaryomyces phaffii see Debaryomyces polymorphus  
 Debaryomyces sake see Debaryomyces hansenii var. hansenii  
 Debaryomyces toletana see Pichia toletana  
 Debaryomyces tyrocola see Debaryomyces hansenii var. hansenii  
 Debaryomyces vini see Pichia carsonii  
 Debaryomyces yarrowii see Debaryomyces vanrijiae var. yarrowii  
 Dekkera intermedia see Dekkera bruxellensis  
 Dioszegia hungarica see Cryptococcus hungaricus  
 Endomyces fibuliger see Saccharomycopsis fibuligera  
 Endomyces schoenii see Arthroascus schoenii  
 Endomycopsis balearica see Pichia rhodanensis  
 Endomycopsis bisporus see Pichia bispora  
 Endomycopsis capsularis see Saccharomycopsis capsularis  
 Endomycopsis fibuligera var. hordei see Saccharomycopsis fibuligera  
 Endomycopsis javanensis see Arthroascus javanensis  
 Endomycopsis lipolytica see Yarrowia lipolytica  
 Endomycopsis selenospora see Guilliermondella selenospora  
 Fabospora fragilis see Kluyveromyces marxianus  
 Geotrichum fermentans see Trichosporon fermentans  
 Hansenula alni see Pichia alni  
 Hansenula angusta see Pichia angusta  
 Hansenula anomala var. anomala see Pichia anomala  
 Hansenula anomala var. longa see Pichia anomala  
 Hansenula anomala var. productiva see Pichia anomala  
 Hansenula anomala var. robusta see Pichia anomala  
 Hansenula anomala var. sphaerica see Pichia anomala  
 Hansenula beijerinckii see Williopsis saturnus var. saturnus  
 Hansenula bimundalis see Pichia bimundalis  
 Hansenula bimundalis var. americana see Pichia americana  
 Hansenula canadensis see Pichia canadensis  
 Hansenula capsulata see Pichia capsulata  
 Hansenula ciferrii see Pichia ciferrii  
 Hansenula coprophila see Williopsis saturnus var. saturnus  
 Hansenula dryadoides see Pichia dryadoides  
 Hansenula fabianii see Pichia fabianii  
 Hansenula glucozyma see Pichia glucozyma  
 Hansenula henricii see Pichia henricii  
 Hansenula holstii see Pichia holstii  
 Hansenula javanica see Pichia anomala  
 Hansenula lynferdii see Pichia lynferdii  
 Hansenula minuta see Pichia minuta var. minuta  
 Hansenula mrakii see Williopsis saturnus var. mrakii  
 Hansenula muscicola see Pichia muscicola  
 Hansenula nivea see Pichia anomala  
 Hansenula nonfermentans see Pichia minuta var. nonfermentans  
 Hansenula panis see Pichia anomala  
 Hansenula philodendra see Pichia philodendra  
 Hansenula polymorpha see Pichia angusta  
 Hanseniaspora apuliensis see Hanseniaspora guilliermondii  
 Hanseniaspora melligeri see Hanseniaspora guilliermondii  
 Hansenula saturnus var. subsufficiens see Williopsis saturnus var. subsufficiens  
 Hansenula schneegii see Pichia anomala  
 Hansenula silvicola see Pichia silvicola  
 Hansenula suaveolens see Williopsis saturnus var. suaveolens  
 Hansenula subpelliculosa see Pichia subpelliculosa  
 Hansenula sydowiorum see Pichia sydowiorum  
 Hansenula ukrainica see Pichia anomala  
 Hansenula wickerhamii see Pichia finlandica  
 Hansenula wingei see Pichia canadensis  
 Itersonilia pastinacae see Itersonilia perplexans  
 Itersonilia pyriformans see Itersonilia perplexans  
 Kazachstania viticola see Saccharomyces dairensis  
 Kloeckeraspora osmophila see Hanseniaspora osmophila  
 Kloeckeraspora uvarum see Hanseniaspora uvarum  
 Kluyveromyces bulgaricus see Kluyveromyces marxianus  
 Kluyveromyces cicerisporus see Kluyveromyces marxianus  
 Kluyveromyces marxianus var. dobzhanskii see Kluyveromyces dobzhanskii  
 Kluyveromyces vanudenii see Kluyveromyces lactis var. lactis  
 Kluyveromyces wikenii see Kluyveromyces marxianus  
 Leucosporidium frigidum see Mrakia frigida  
 Leucosporidium nivalis see Mrakia nivalis  
 Leucosporidium stokesii see Mrakia stokesii  
 Lipomyces lipofer see Waltomyces lipofer  
 Metschnikowia bicuspidata var. australis see Metschnikowia australis  
 Metschnikowia bicuspidata var. californica see Metschnikowia bicuspidata  
 Metschnikowia bicuspidata var. chathamia see Metschnikowia bicuspidata  
 Metschnikowia kamienskii see Metschnikowia bicuspidata  
 Metschnikowiella krissii see Metschnikowia krissii  
 Myxozyma mucilagina see Candida mucilagina  
 Nadsonia elongata see Nadsonia fulvescens var. elongata  
 Nadsonia richteri see Nadsonia fulvescens var. elongata  
 Nadsonia slovaca see Cryptococcus humicolus  
 Octosporomyces japonicus see Schizosaccharomyces japonicus  
 Oosporidium fuscans see Trichosporon pullulans  
 Petasospora chambardii see Pichia chambardii  
 Petasospora rhodanensis see Pichia rhodanensis  
 Petasospora strasburgensis see Pichia strasburgensis  
 Pichia acaciae see Yamadazyma acaciae  
 Pichia adzetii see Debaryomyces hansenii var. fabryi  
 Pichia alcoholophila see Pichia membranaefaciens  
 Pichia alcoholophila var. naganishi see Pichia membranaefaciens  
 Pichia belgica see Pichia membranaefaciens  
 Pichia belgica var. microspora see Pichia kluyveri  
 Pichia besseyi see Yamadazyma besseyi  
 Pichia castillae see Yamadazyma castillae  
 Pichia chodatii see Pichia membranaefaciens  
 Pichia chodatii var. fermentans see Pichia membranaefaciens  
 Pichia chodatii var. trumpyi see Pichia membranaefaciens  
 Pichia derossii see Pichia membranaefaciens  
 Pichia dubia see Candida zeylanoides  
 Pichia farinosa see Yamadazyma farinosa  
 Pichia fasciculata see Ambrosiozyma monospora  
 Pichia fibuligera see Saccharomycopsis fibuligera  
 Pichia guilliermondii see Yamadazyma guilliermondii  
 Pichia haplophila see Yamadazyma haplophila  
 Pichia inositovora see Yamadazyma inositovora  
 Pichia kudriavzevii see Issatchenkia orientalis  
 Pichia lindneri see Pichia minuta var. minuta  
 Pichia mandshurica see Pichia membranaefaciens  
 Pichia media see Yamadazyma media  
 Pichia melissophila see Debaryomyces melissophilus  
 Pichia membranaefaciens var. acidificans see Pichia membranaefaciens  
 Pichia microspora see Saccharomycopsis synnaedendra  
 Pichia miso see Yamadazyma farinosa  
 Pichia mogii see Yamadazyma farinosa

*Pichia mucosa* see *Williopsis mucosa*  
*Pichia nakazawae* see *Yamadazyma nakazawae*  
*Pichia nonfermentans* see *Arthroascus schoenii*  
*Pichia ohmeri* see *Yamadazyma ohmeri*  
*Pichia philogaea* see *Yamadazyma philogaea*  
*Pichia polymorpha* Klocker 1912 see *Debaryomyces polymorphus*  
*Pichia polymorpha* Ramirez et Boidin see *Debaryomyces pseudopolymorphus*  
*Pichia pseudopolymorpha* see *Debaryomyces pseudopolymorphus*  
*Pichia robertsii* see *Wingea robertsiae*  
*Pichia saitoi* see *Saturnospora saitoi*  
*Pichia sargentensis* see *Williopsis saturnus* var. *sargentensis*  
*Pichia scaptomyzae* see *Pichia membranaefaciens*  
*Pichia scolyti* see *Yamadazyma scolyti*  
*Pichia spartinae* see *Yamadazyma spartinae*  
*Pichia stiptitis* see *Yamadazyma stiptitis*  
*Pichia terricola* see *Issatchenia terricola*  
*Pichia vanriji* see *Debaryomyces vanriijiae* var. *vanriijiae*  
*Pichia vini* var. *melibiosi* see *Pichia carsonii*  
*Pichia xylosa* see *Pichia toletana*  
*Rhodospordium bisporidiis* see *Cystofilobasidium bisporidii*  
*Rhodospordium infirmominiatum* see *Cystofilobasidium infirmominiatum*  
*Rhodospordium malvinellum* see *Kondoa malvinella*  
*Rhodotorula aurea* see *Cryptococcus laurentii* var. *flavescens*  
*Rhodotorula bogoriensis* see *Candida bogoriensis*  
*Rhodotorula bronchialis* see *Rhodotorula glutinis*  
*Rhodotorula colostri* see *Rhodotorula aurantiaca*  
*Rhodotorula crocea* see *Rhodotorula aurantiaca*  
*Rhodotorula diffluens* see *Candida diffluens*  
*Rhodotorula glutinis* var. *dairenensis* see *Rhodotorula glutinis*  
*Rhodotorula glutinis* var. *lusitanica* see *Rhodotorula glutinis*  
*Rhodotorula glutinis* var. *rufula* see *Rhodotorula glutinis*  
*Rhodotorula glutinis* var. *saitoi* see *Rhodotorula glutinis*  
*Rhodotorula grinbergii* see *Rhodotorula mucilaginosa*  
*Rhodotorula macerans* see *Cryptococcus macerans*  
*Rhodotorula matritense* see *Rhodotorula mucilaginosa*  
*Rhodotorula mucilaginosa* var. *sanguinea* see *Rhodotorula mucilaginosa*  
*Rhodotorula peneaus* see *Cryptococcus laurentii* var. *flavescens*  
*Rhodotorula rubra* see *Rhodotorula mucilaginosa*  
*Rhodotorula rubra* var. *longa* see *Rhodotorula mucilaginosa*  
*Rhodotorula slooffii* see *Rhodotorula minuta*  
*Rhodotorula suganii* see *Rhodotorula glutinis*  
*Rhodotorula texensis* see *Rhodotorula minuta*  
*Rhodotorula tokyoensis* see *Rhodotorula minuta*  
*Saccharomyces aceris-sacchari* see *Pichia anomala*  
*Saccharomyces acetii* see *Saccharomyces cerevisiae*  
*Saccharomyces anamensis* see *Saccharomyces cerevisiae*  
*Saccharomyces annulatae* see *Saccharomyces cerevisiae*  
*Saccharomyces batatae* see *Saccharomyces cerevisiae*  
*Saccharomyces behrensianus* see *Zygosaccharomyces rouxii*  
*Saccharomyces beticus* see *Saccharomyces cerevisiae*  
*Saccharomyces bisporus* see *Zygosaccharomyces bisporus*  
*Saccharomyces busae asiaticae* see *Saccharomyces cerevisiae*  
*Saccharomyces capensis* see *Saccharomyces cerevisiae*  
*Saccharomyces carlsbergensis* see *Saccharomyces cerevisiae*  
*Saccharomyces carlsbergensis* var. *monacensis* see *Saccharomyces pastorianus*  
*Saccharomyces carlsbergensis* var. *valdensis* see *Saccharomyces bayanus*  
*Saccharomyces cartilaginosus* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* subsp. *orsati* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* subsp. *vetrozensis* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* var. *cratericus* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* var. *ellipsoideus* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* var. *onychophilus* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* var. *pulmonalis* see *Saccharomyces cerevisiae*  
*Saccharomyces cerevisiae* var. *terrestris* see *Saccharomyces paradoxus*  
*Saccharomyces cheresiensis* var. *armeniensis* see *Saccharomyces cerevisiae*  
*Saccharomyces chevalieri* see *Saccharomyces cerevisiae*  
*Saccharomyces chevalieri* var. *torulosis* see *Torulaspora delbrueckii*  
*Saccharomyces chodati* see *Saccharomyces cerevisiae*  
*Saccharomyces cidri* see *Zygosaccharomyces cidri*  
*Saccharomyces cordubensis* see *Saccharomyces cerevisiae*  
*Saccharomyces coreanus* see *Saccharomyces cerevisiae*  
*Saccharomyces delphensis* see *Kluyveromyces delphensis*  
*Saccharomyces diastaticus* see *Saccharomyces cerevisiae*  
*Saccharomyces disporus* see *Saturnospora dispora*  
*Saccharomyces drosophilorum* see *Kluyveromyces lactis* var. *drosophilorum*  
*Saccharomyces elegans* see *Zygosaccharomyces bailii*  
*Saccharomyces ellipsoideus* subsp. *thermophilus* see *Saccharomyces cerevisiae*  
*Saccharomyces ellipsoideus* var. *alpestris* see *Saccharomyces cerevisiae*  
*Saccharomyces ellipsoideus* var. *fulliensis* see *Saccharomyces cerevisiae*  
*Saccharomyces ellipsoideus* var. *major* see *Saccharomyces cerevisiae*  
*Saccharomyces ellipsoideus* var. *mintibensis* see *Saccharomyces cerevisiae*  
*Saccharomyces ellipsoideus* var. *umbra* see *Saccharomyces cerevisiae*  
*Saccharomyces elongatus* see *Saccharomyces cerevisiae*  
*Saccharomyces elongisporus* see *Lodderomyces elongisporus*  
*Saccharomyces festinans* see *Saccharomyces cerevisiae*  
*Saccharomyces formosensis* see *Saccharomyces cerevisiae*  
*Saccharomyces fructuum* see *Saccharomyces cerevisiae*  
*Saccharomyces gaditensis* see *Saccharomyces cerevisiae*  
*Saccharomyces globosus* see *Saccharomyces cerevisiae*  
*Saccharomyces heterogenicus* see *Saccharomyces bayanus*  
*Saccharomyces hienipiensis* see *Saccharomyces cerevisiae*  
*Saccharomyces hispanica* see *Saccharomyces cerevisiae*  
*Saccharomyces hutensis* see *Saccharomyces cerevisiae*  
*Saccharomyces ilicis* see *Saccharomyces cerevisiae*  
*Saccharomyces intermedius* var. *turicensis* see *Saccharomyces cerevisiae*  
*Saccharomyces inusitatus* see *Saccharomyces cerevisiae*  
*Saccharomyces italicus* var. *italicus* see *Saccharomyces cerevisiae*  
*Saccharomyces italicus* var. *melibiosi* see *Saccharomyces cerevisiae*  
*Saccharomyces lindneri* see *Saccharomyces cerevisiae*  
*Saccharomyces lodderae* see *Kluyveromyces lodderae*  
*Saccharomyces logos* see *Saccharomyces cerevisiae*  
*Saccharomyces macedoniensis* see *Kluyveromyces marxianus*  
*Saccharomyces mangini* var. *casei* see *Saccharomyces cerevisiae*  
*Saccharomyces mangini* var. *mangini* see *Saccharomyces cerevisiae*  
*Saccharomyces mangini* var. *tetrasporus* see *Saccharomyces paradoxus*  
*Saccharomyces marchalianus* see *Saccharomyces cerevisiae*  
*Saccharomyces microellipsoides* see *Zygosaccharomyces microellipsoides*  
*Saccharomyces mongolicus* see *Saccharomyces unisporus*  
*Saccharomyces mrakii* see *Zygosaccharomyces mrakii*  
*Saccharomyces muciparus* see *Kluyveromyces marxianus*  
*Saccharomyces muntzii* see *Saccharomyces cerevisiae*  
*Saccharomyces nilssonii* var. *malacitensis* see *Zygosaccharomyces cidri*  
*Saccharomyces norbensis* see *Saccharomyces cerevisiae*  
*Saccharomyces odessa* see *Saccharomyces cerevisiae*  
*Saccharomyces oleaceus* see *Saccharomyces cerevisiae*  
*Saccharomyces oleaginosus* see *Saccharomyces cerevisiae*  
*Saccharomyces onubensis* see *Saccharomyces cerevisiae*  
*Saccharomyces oviformis* var. *oviformis* see *Saccharomyces cerevisiae*  
*Saccharomyces oxidans* see *Saccharomyces cerevisiae*  
*Saccharomyces pastorianus* var. *arbignensis* see *Saccharomyces cerevisiae*  
*Saccharomyces phaseolusporus* see *Kluyveromyces lactis* var. *drosophilorum*  
*Saccharomyces pretoriensis* see *Torulaspora pretoriensis*

*Saccharomyces prostoserdovii* see *Saccharomyces cerevisiae*  
*Saccharomyces sake* see *Saccharomyces cerevisiae*  
*Saccharomyces sociasi* see *Kluyveromyces lactis* var. *lactis*  
*Saccharomyces thermitonum* see *Saccharomyces cerevisiae*  
*Saccharomyces tokyo* see *Saccharomyces cerevisiae*  
*Saccharomyces transvaalensis* see *Pachytichospora transvaalensis*  
*Saccharomyces tubiformis* see *Saccharomyces bayanus*  
*Saccharomyces turbidans* see *Saccharomyces cerevisiae*  
*Saccharomyces uvarum* see *Saccharomyces bayanus*  
*Saccharomyces uvarum* var. *carlsbergensis* see *Saccharomyces cerevisiae*  
*Saccharomyces valesiacus* see *Saccharomyces cerevisiae*  
*Saccharomyces validus* see *Saccharomyces cerevisiae*  
*Saccharomyces veronae* see *Kluyveromyces thermotolerans*  
*Saccharomyces vini* see *Saccharomyces cerevisiae*  
*Saccharomyces vini* var. *cartilaginosis* see *Saccharomyces cerevisiae*  
*Saccharomyces vini* var. *cerevisiae* see *Saccharomyces cerevisiae*  
*Saccharomyces vordermanii* see *Saccharomyces cerevisiae*  
*Saccharomyces willianus* see *Saccharomyces bayanus*  
*Saccharomyces yedo* see *Saccharomyces cerevisiae*  
*Saccharomycodes bisporus* see *Saccharomycodes ludwigii*  
*Saccharomycodes ludwigii* var. *vini* see *Saccharomycodes ludwigii*  
*Saccharomycodes mestris* see *Zygosaccharomyces bailii*  
*Saccharomycopsis crataegensis* see *Endomycopsella crataegensis*  
*Saccharomycopsis pseudolipolytica* see *Yarrowia lipolytica*  
*Saccharomycopsis vini* see *Endomycopsella vini*  
*Schizoblastosporion chiloense* see *Candida ingens*  
*Schizoblastosporion kobayashii* see *Metschnikowia lunata*  
*Schizosaccharomyces acidodevoratus* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces formosensis* var. *tapaniensis* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces liquefaciens* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces malidevorans* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces mellacei* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces mosquensis* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces pinan* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces santawensis* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces slooffiae* see *Schizosaccharomyces octosporus*  
*Schizosaccharomyces taito* see *Schizosaccharomyces pombe*  
*Schizosaccharomyces versatilis* see *Schizosaccharomyces japonicus*  
*Schizosaccharomyces vordermani* see *Schizosaccharomyces pombe*  
*Schwanniomyces occidentalis* see *Debaryomyces occidentalis* var. *occidentalis*  
*Schwanniomyces personii* see *Debaryomyces occidentalis* var. *personii*  
*Schwanniomyces ukrainicus* see *Debaryomyces occidentalis* var. *occidentalis*  
*Selenotila intestinalis* see *Metschnikowia lunata*  
*Sporidiobolus microsporus* see *Sporidiobolus ruineniae*  
*Sporidiobolus salmonicolor* see *Sporidiobolus johnsonii*  
*Sporobolomyces antarcticus* see *Candida antarctica*  
*Sporobolomyces holsaticus* see *Sporobolomyces salmonicolor* and *Sporidiobolus johnsonii*  
*Sporobolomyces miscanthi* see *Bensingtonia miscanthi*  
*Sporobolomyces naganensis* see *Bensingtonia naganensis*  
*Sporobolomyces puniceus* see *Bullera punicea*  
*Sporobolomyces salmoneus* see *Sporobolomyces roseus*  
*Sporobolomyces salmoneus* var. *albus* see *Sporobolomyces roseus*  
*Sporobolomyces singularis* see *Bullera singularis*  
*Sporobolomyces subroseus* see *Bensingtonia subrosea*  
*Sporobolomyces tenuis* see *Sporobolomyces roseus*  
*Sporobolomyces weijmanii* see *Bensingtonia intermedia*  
*Sterigmatomyces acheniorum* see *Rhodotorula acheniorum*  
*Sterigmatomyces aphidis* see *Candida antarctica*  
*Sterigmatomyces nectairii* see *Kurtzmanomyces nectairii*  
*Sterigmatomyces polyborus* see *Fellomyces polyborus*  
*Sterigmatomyces indicus* see *Sterigmatomyces halophilus*  
*Torulaspora fermentati* see *Torulaspora delbrueckii*  
*Torulaspora rosei* see *Torulaspora delbrueckii*  
*Torulopsis aerea* see *Cryptococcus aerius*  
*Torulopsis alba* var. *japonica* see *Cryptococcus albidus* var. *albidus*  
*Torulopsis anatomiae* see *Candida anatomiae*  
*Torulopsis anomala* see *Candida versatilis*  
*Torulopsis apicola* see *Candida apicola*  
*Torulopsis apis* see *Candida apis* var. *apis*  
*Torulopsis apis* var. *galacta* see *Candida apis* var. *galacta*  
*Torulopsis aurantia* see *Rhodotorula mucilaginosa*  
*Torulopsis auricularia* see *Candida auriculariae*  
*Torulopsis azyma* see *Candida azyma*  
*Torulopsis bacarum* see *Rhodotorula bacarum*  
*Torulopsis bacillaris* var. *obesa* see *Candida apicola*  
*Torulopsis biourgei* see *Rhodotorula mucilaginosa*  
*Torulopsis buffoni* see *Candida buffonii*  
*Torulopsis cantarellii* see *Candida cantarellii*  
*Torulopsis carnescens* see *Cryptococcus laurentii* var. *laurentii*  
*Torulopsis castellii* see *Candida castellii*  
*Torulopsis citrus* see *Candida etchellsii*  
*Torulopsis conglobata* see *Candida conglobata*  
*Torulopsis diffluens* see *Cryptococcus albidus* var. *diffluens*  
*Torulopsis ernobii* see *Candida ernobii*  
*Torulopsis etchellsii* see *Candida etchellsii*  
*Torulopsis ethanolitolerans* see *Candida ethanolica*  
*Torulopsis ethanolitolerans* var. *minor* see *Candida ethanolica*  
*Torulopsis fragaria* see *Rhodotorula fragaria*  
*Torulopsis fructus* see *Candida fructus*  
*Torulopsis fujisanensis* see *Rhodotorula fujisanensis*  
*Torulopsis glabrata* see *Candida glabrata*  
*Torulopsis gropengiesseri* see *Candida gropengiesseri*  
*Torulopsis haemulonii* see *Candida haemulonii*  
*Torulopsis halonitratophila* see *Candida halonitratophila*  
*Torulopsis halophilus* see *Candida halophila*  
*Torulopsis inconspicua* see *Candida inconspicua*  
*Torulopsis ingeniosa* see *Rhodotorula ingeniosa*  
*Torulopsis insectalens* see *Candida insectalens*  
*Torulopsis kefir* see *Candida kefir*  
*Torulopsis kestonii* see *Candida guilliermondii*  
*Torulopsis kruisii* see *Candida kruisii*  
*Torulopsis liquefaciens* see *Cryptococcus albidus*  
*Torulopsis magnoliae* see *Candida magnoliae*  
*Torulopsis mannitica* see *Rhodotorula mucilaginosa*  
*Torulopsis mannitofaciens* see *Candida mannitofaciens*  
*Torulopsis maris* see *Candida maris*  
*Torulopsis melibiosum* see *Candida melibiosophila*  
*Torulopsis minuta* var. *americana* see *Rhodotorula glutinis*  
*Torulopsis molishiana* see *Candida molishiana*  
*Torulopsis multis-gemmis* see *Candida multis-gemmis*  
*Torulopsis musae* see *Candida musae*  
*Torulopsis nadaensis* see *Cryptococcus albidus* var. *diffluens*  
*Torulopsis nedomendra* see *Candida nedomendra*  
*Torulopsis nitratophila* see *Candida nitratophila*  
*Torulopsis nitritophila* see *Rhodotorula mucilaginosa*  
*Torulopsis nodaensis* see *Candida nodaensis*  
*Torulopsis norvegica* see *Candida norvegica*  
*Torulopsis peltata* see *Candida peltata*  
*Torulopsis philyla* see *Candida philyla*  
*Torulopsis pilati* see *Rhodotorula pilatii*  
*Torulopsis pinus* see *Candida pinus*  
*Torulopsis pseudaeeria* see *Cryptococcus aerius*  
*Torulopsis pustula* see *Candida pustula*  
*Torulopsis rotundata* see *Cryptococcus albidus* var. *diffluens*  
*Torulopsis salmanticensis* see *Candida salmanticensis*  
*Torulopsis sanniei* see *Rhodotorula mucilaginosa*  
*Torulopsis schataVII* see *Candida schataVII*  
*Torulopsis silvatica* see *Candida silvatica*  
*Torulopsis somala* see *Sporobolomyces roseus*  
*Torulopsis sorbophila* see *Candida sorbophila*  
*Torulopsis spandovensis* see *Candida spandovensis*  
*Torulopsis stellata* see *Candida stellata*  
*Torulopsis torresii* see *Candida torresii*  
*Torulopsis utilis* var. *major* see *Candida utilis*  
*Torulopsis utilis* var. *thermophila* see *Candida utilis*  
*Torulopsis vanderwaltii* see *Candida vanderwaltii*  
*Torulopsis vartiovaarai* see *Candida vartiovaarai*



*Torulopsis wickerhamii* see *Candida wickerhamii*  
*Trichosporiella paludigena* see *Candida paludigena*  
*Trichosporon aculeatum* see *Aciculoconidium aculeatum*  
*Trichosporon adeninovorans* see *Arxula adeninovorans*  
*Trichosporon asahii* see *Trichosporon cutaneum*  
*Trichosporon beigelii* see *Trichosporon cutaneum*  
*Trichosporon cutaneum* var. *multisporum* see *Trichosporon cutaneum*  
*Trichosporon diddensiae* see *Candida diddensiae*  
*Trichosporon hellenicum* see *Zygoascus hellenicus*  
*Trichosporon lodderi* see *Candida lodderae*  
*Trichosporon margaritifera* see *Oosporidium margaritifera*  
*Trichosporon maritimum* see *Candida maritima*  
*Trichosporon pararugosum* see *Trichosporon cutaneum*  
*Trichosporon rugosum* see *Trichosporon cutaneum*  
*Trichosporon terrestre* see *Arxula terrestre*  
*Zygosaccharomyces cavarae* var. *beauverie* see *Zygosaccharomyces rouxii*  
*Zygoabospora aestuarii* see *Kluyveromyces aestuarii*  
*Zygoabospora delphensis* see *Kluyveromyces delphensis*  
*Zygoabospora dobzhanskii* see *Kluyveromyces dobzhanskii*  
*Zygoabospora krassilnikovii* see *Kluyveromyces lactis* var. *drosophilae*  
*Zygoabospora lactis* see *Kluyveromyces lactis* var. *lactis*  
*Zygoabospora waltii* see *Kluyveromyces waltii*  
*Zygoabospora wickerhamii* see *Kluyveromyces wickerhamii*  
*Zygoabospora lactosus* see *Lipomyces tetrasporus*  
*Zygoabospora tetrasporus* see *Lipomyces tetrasporus*  
*Zygoabospora chevalieri* see *Pichia membranaefaciens*  
*Zygosaccharomyces acidifaciens* see *Zygosaccharomyces bailii*  
*Zygosaccharomyces amoeboides* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces ashbyi* see *Kluyveromyces marxianus*  
*Zygosaccharomyces barkeri* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces casei* see *Kluyveromyces lactis* var. *lactis*  
*Zygosaccharomyces citrus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces dairensis* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces eupagycus* see *Zygosaccharomyces florentinus*  
*Zygosaccharomyces felsineus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces globiformis* see *Torulasporea delbrueckii*  
*Zygosaccharomyces gracilis* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces gracilis* var. *italicus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces japonicus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces japonicus* var. *soya* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces lactis* see *Kluyveromyces lactis* var. *lactis*  
*Zygosaccharomyces major* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces major* var. *threntensis* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces manchuricus* see *Zygosaccharomyces bailii*  
*Zygosaccharomyces marxianus* see *Kluyveromyces marxianus*  
*Zygosaccharomyces mellis-acidi* see *Zygosaccharomyces mellis*  
*Zygosaccharomyces mongolicus* see *Torulasporea delbrueckii*  
*Zygosaccharomyces nadsonii* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces nectarophilus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces nussbaumeri* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces pastori* see *Pichia pastoris*  
*Zygosaccharomyces pini* see *Pichia pini*  
*Zygosaccharomyces polymorphus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces ravennatis* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces richteri* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces rugosus* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces thermotolerans* see *Kluyveromyces thermotolerans*  
*Zygosaccharomyces variabilis* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces versicolor* see *Kluyveromyces marxianus*  
*Zygosaccharomyces vini* see *Zygosaccharomyces rouxii*  
*Zygosaccharomyces cavarae* var. *amoeboides* see *Zygosaccharomyces rouxii*  
*Zygoallomyces californica* see *Williopsis californica*  
*Zygosaccharomyces perspicillatus* see *Zygosaccharomyces rouxii*