

WHAT IS AVAILABLE?

The presentation compares the actual wordings used in 110 catalogues accessible electronically with those requested by OECD BRC Guidelines

CULTURE COLLECTION URLS (dated 18/09/2010)

Straininfo Partners	BRC
VFCC	
883	ACDM
13	ACM
532	CCIM/CSIRO
839	ACBR
909	BIM
296	BCCM/LMG
388	BCCM/MUCL
442	BCCM/HEM
443	BCCM/LMBP
110	IBSFB
364	BR
478	INCOG

404	URM	Brazil	http://www.urm.org.br/
712	CG	Brazil	http://www.cg.org.br/
731	CLICQ	Brazil	http://www.clcq.org.br/
833	CBMAI	Brazil	http://www.cbmai.org.br/
867	CCGB	Brazil	http://www.ccgb.org.br/
947	IOC	Brazil	http://www.ioc.org.br/
	BOB	Brazil	http://www.bob.org.br/
	SinBiota	Brazil	http://www.sinbiota.org.br/
	HUERS	Brazil	http://www.huers.org.br/
	CFAF	Brazil	http://www.cfaf.org.br/
135	NBIMCC	Bulgaria	http://www.nbimcc.org/
6	HER	Canada	http://www.her.org/
73	UAMH	Canada	http://www.uamh.org/
138	SGSC	Canada	http://www.sgsc.org/
485	CPCC	Canada	http://www.cpcc.org/
582	CCCC	China	http://www.cccc.org/
65	CCM	Czech	http://www.ccm.org/

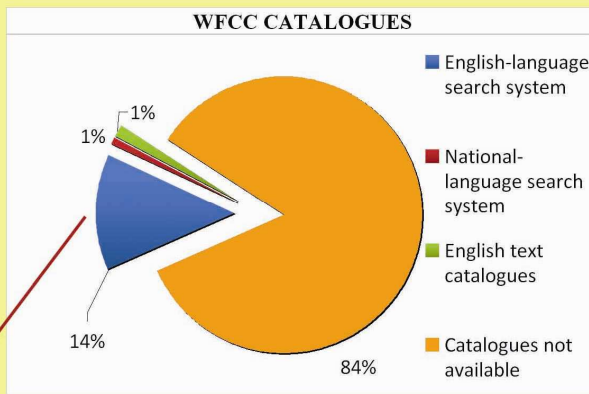
130	CNCTC	Czech Rep.	http://www.cnctc.org/
486	CAUP	Czech Rep.	http://www.caup.org/
458	CCBAS	Czech Rep.	http://www.ccbas.org/
605	CCALP	Czech Rep.	http://www.ccalp.org/
635	SCCAP	Denmark	http://www.sccap.org/
626	CELMS	Estonia	http://www.celms.org/
139	VTT	Finland	http://www.vtt.org/
779	HAMBI	Finland	http://www.hambi.org/
629	CFBP	France	http://www.cfbp.org/
789	CRBIP/CTP	France	http://www.crbip-ctp.org/
789	CRIM/Levures	France	http://www.crim-levures.org/
789	ALGOBANK	France	http://www.algobank.org/
829	RCC	France	http://www.rcc.org/

274	DSMZ	Germany	http://www.dsmz.de/
687	CCAC	Germany	http://www.ccac.de/
759	FSU	Germany	http://www.fsu.de/
640	CCCTC	Germany	http://www.ccctc.de/
585	NCAIM	Hungary	http://www.ncaim.org/
7	NCIM	India	http://www.ncim.org/
775	MTCC	India	http://www.mtcc.org/
645	CRA-PAV	Italy	http://www.cra-pav.org/
585	HUT	Japan	http://www.hut.org/
587	JCM	Japan	http://www.jcm.org/
591	NIES	Japan	http://www.nies.org/
637	MAFF	Japan	http://www.maff.org/
637	NBRCC/FO	Japan	http://www.nbrcc-fo.org/
587	KCTC	Korea	http://www.kctc.org/
586	KACC	Korea	http://www.kacc.org/
783	CFGR	Korea	http://www.cfgr.org/
780	CDBR	Mexico	http://www.cdbm.org/

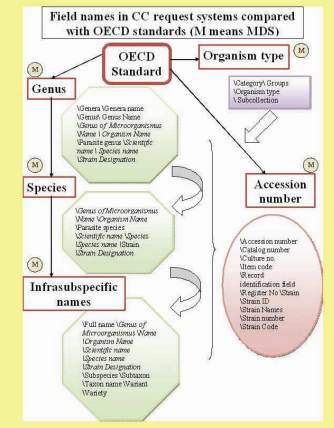
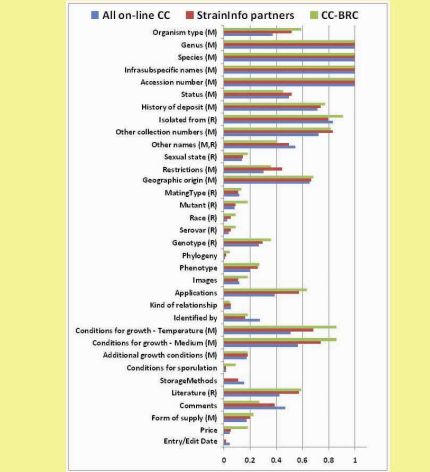
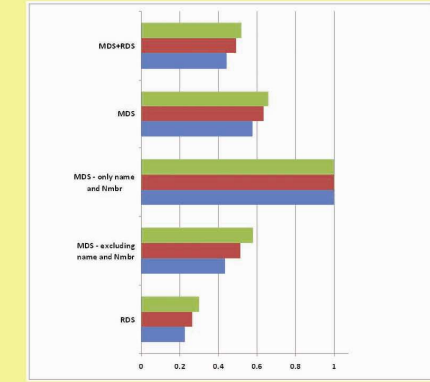
611	LH-UAM	Mexico	http://www.lh-uam.org/
883	CCMM	Morocco	http://www.ccmm.org/
133	CBS	Netherlands	http://www.cbs.nl/
797	NCCB	Netherlands	http://www.nccb.nl/
589	ICMP	N. Zealand	http://www.icmp.org/
232	IAPB	Poland	http://www.iapb.org/
584	CUBA	Poland	http://www.cuba.org/
616	MUM	Portugal	http://www.mum.org/
586	ACOI	Portugal	http://www.acoi.org/
542	VKM	Russia	http://www.vkm.org/
596	IPPAS	Russia	http://www.ippas.org/
788	IEGM	Russia	http://www.iegma.org/
636	CCIBSO	Russia	http://www.ccibso.org/
432	CECT	Spain	http://www.cept.org/
32	CCUG	Sweden	http://www.ccug.org/
483	UPSC	Sweden	http://www.upsc.org/

178	VTT/CCTM	Switzerland	http://www.vtt-cctm.org/
6	BRC/CRC	Taiwan	http://www.brc-crc.org/
383	TISTR	Thailand	http://www.tistr.org/
785	BBPP/DOA	Thailand	http://www.bbpp-doa.org/
787	DMST	Thailand	http://www.dmst.org/
638	RSKK	Turkey	http://www.rskk.org/
136	NCTPB	UK	http://www.nctpb.org/
136	FLY	UK	http://www.fly.org/
134	NCWRE	UK	http://www.ncwre.org/
137	ECACC	UK	http://www.ecacc.org/
134	NCTC	UK	http://www.nctc.org/
139	NCYC	UK	http://www.ncyc.org/
134	NCPI	UK	http://www.ncpi.org/
24	IMI	UK	http://www.imi.org/
522	CCAP	UK	http://www.ccap.org/
455	NCIMB	UK	http://www.ncimb.org/

814	NCPE	UK	http://www.ncpe.org/
1	ATCC	USA	http://www.atcc.org/
2	CCMP	USA	http://www.ccmp.org/
67	NRRL	USA	http://www.nrnl.org/
112	ARSEF	USA	http://www.arscf.org/
115	EGSC	USA	http://www.egsc.org/
140	LMS	USA	http://www.lms.org/
470	BGSC	USA	http://www.bgsc.org/
480	UTEX	USA	http://www.utex.org/
827	COSC	USA	http://www.cosc.org/
849	DSC	USA	http://www.dsc.org/
883	UCD-FT	USA	http://www.ucd-ft.org/
973	VTCC	Viet Nam	http://www.vtcc.org/



Catalogues information with respect to OECD-recommended standards (MDS - Minimum Data Set, RDS - Recommended Data Set)



MDS RDS	Standard field name	Spectrum of different terms as used in on-line catalogues
M	Other names	'Common name' 'Compatibility groups' 'Names changes' 'Other taxonomic data' 'Taxonomy' 'Previous names' 'Systematic Name' 'Taxonomy' 'Taxonomical history' 'Valid + Kingdom' 'Phylum' 'Division' 'Class' 'Order' 'Family' 'Genus' 'family' + 'Synonyms' + 'Folks name'
R	Sexual state	'Alternate state' 'Conjugation' 'Sex' 'Sexual Reproduction' 'Sexual state' 'Sexual Spores' 'Ascospores (Shape, Wall, No Per Ascus)' 'Ascus Shape, Basidia (Septation, Shape)' 'Teliospores' 'State of strain' 'Teleomorph, Anamorph'
R	Mating Type	'Mating Type'
R	Mutant	'Construction' 'Laboratory strain' 'Mutant' 'Genetic Modification' 'Associated Gene(s)' 'Antigenesis Method' 'Mutant' 'Alleles' 'Linkage Group(s)' 'Mutation' 'Type of Construction'
R	Race	'Race' 'Veg. compatibility'
R	Serovar	'Biovar' 'Serology' 'Serovar' 'Serotype'

R	Genotype	'Authentication' 'Complete genome sequence' 'DNA sequence' '26S rDNA' '18S rDNA' 'ITS rDNA' 'Betanubline' 'Actin gene' 'Elongation factor' 'DNA typing' 'GenBank' 'Genome' 'Gene information' 'ITS sequences' 'LSU sequences' 'Genotype' 'Miscellaneous sequences' 'Molecular and/or biochemical characterization' 'Molecular identification' 'DNA sequence' 'rDNA sequence' 'Sequence Accession' 'Sequence Data' 'Sequences' '+ G+C (Mol%)' 'GC' + 'Karyotype' + 'Plasmid' + 'Vector'
	Phylogeny	'Phylogeny'
	Phenotype	'Cell wall' 'Cytochrome' 'Description of morphology' 'Description of Spores' 'Fatty acid profile' 'Gram Result' 'Gram Stain' 'Growth Mode' 'Numerical taxonomy' 'Quorum' 'Pigment' 'Polar lipid' 'Sensitive to' 'Yeast physiological data, etc.'
	Images	'Electron Micrograph' 'Description pictures' 'Image' 'Photo'
	Applications	'Characteristics' 'Degradation' 'Deterioration abilities' 'Function' 'Industrial applications' 'Interest' 'application' 'Notes and application' 'Production' 'Properties' 'Remarks' 'Research Council Deposit' 'Special properties' 'Recommended for teaching' 'Special Features' 'Transformation'

	Kind of relationship	'Antagonism' 'Associated organism' 'Host' 'Mycoparasitism' 'Symbiosis'
	Identified by	'Determinator' 'Identified by' 'Identified from' 'Identifier' 'Identified by' 'Check of Identity' 'Identificate Date'
M	Conditions for growth - Temperature	'Conditions' 'Conditions for growth' 'Conditions for growth - Temperature' 'Cultivation temp' 'Cultivation Temperature' 'Culture' 'Culture condition' 'Culture condition (Preservative conditions)' 'Culture temperature' 'Growth conditions' 'Growing temperature' 'Growth temperature' 'Incubation Temp' 'Maintenance' 'Medium' 'Medium and temperature' 'Name of medium' 'Optimal temp' 'Optimum growth temperature' 'Optimum Temperature (Degrees Celsius)' 'Propagation' 'Remarks' 'Temp' 'Temp. range at CCMP' 'Temp. for Host Temperature'
M	Conditions for growth - Medium	'Conditions for growth - Medium' 'Culture' 'Culture condition' 'Culture conditions' 'Culture medium' 'Cultivation Medium' 'Media' 'medium' 'Propagation Medium for Host' 'Growth Conditions' 'BCC Medium' 'Growth media' 'Growth Medium' 'Growth Medium No' 'Maintenance' 'Media' 'Media for cultivation' 'Medium' 'Time of cultivation' 'Name of medium' 'Remarks' 'Remarks conditions, etc.'

M	Additional growth conditions	'Aerobic condition' 'Aerobic/Aerobic for Host' 'Gas Regime' 'Growth conditions' 'Growth light' 'Light conditions' 'Oxygen requirement' 'Special requirement' 'Release Conditions'
	Storage Methods	'Conservation' 'Cryopreserved' 'Culture conditions' 'Requirements for Storage' 'Storage' 'Maintenance Method' 'No. of replicate maintained' 'Year' 'Method' 'Other' 'Preservation suspending medium' 'Preservation state' 'Solution' 'Storage Methods' 'Storage of strain' 'Subculture Routine' 'Storage Subcultivation Subculturing period'
R	Literature	'Applications (Ref)' 'Literature' 'Literature' 'Literature on the isolates' 'Literature References' 'Literature' 'References' 'Original references' 'Original reference' 'Related reference' 'Patents' 'Patents' 'Publication' 'Ref. Taxonomy' 'Reference(s)' 'References' 'Additional Bibliography' 'Patents' 'Strain literature references, etc.'
	Comments	'Characteristics' 'Comments' 'Data' 'Description' 'Further information' 'Information' 'Keywords' 'Miscellaneous information' 'More information' 'Notes' 'Notes' 'Notes and application' 'Other' 'Other info' 'Other information' 'Others' 'Remarks' 'Special Notes' 'Specific' 'Strain Characteristics'
M	Form of supply	'Availability' 'Form of supply' 'Formats' 'Shipping form' 'Supply' 'Supplied as'

