

## Source Index

The Source Index lists the titles of all journals abstracted in ChemInform. The papers are selected according to ChemInform coverage principles (inorganic, physical, low molecular organic, organoelement chemistry). Reviews and highlights may also be selected from other journals not listed in the index. The index contains all changes registered by the editorial office in 2009: admission of new journals, correction of journal titles, CODEN, etc.

Russian, Chinese and Japanese journals are arranged by their transliterated titles and, whenever applicable, by their English subtitles.

The publications are abstracted in accordance with the scope of ChemInform. This list was updated on **January 1, 2010** and can be supplemented at any time. Further information on the reports covered may be obtained from the editorial offices.

### Journal

Acc. Chem. Res.  
Acta Crystallogr., Sect. C: Cryst. Struct. Commun.  
Adv. Catal.  
Adv. Drug Res.  
Adv. Heterocycl. Chem.  
Adv. Mater. (Weinheim, Ger.)  
Adv. Organomet. Chem.  
Adv. Synth. Catal.  
Angew. Chem., Int. Ed.  
Appl. Organomet. Chem.  
Arch. Pharm. (Weinheim, Ger.)  
Arzneim.-Forsch.  
Aust. J. Chem.  
Bioorg. Med. Chem. Lett.  
Bull. Chem. Soc. Jpn.  
Bull. Korean Chem. Soc.  
Can. J. Chem.  
Chem. Asian J.  
Chem. Biodiversity  
Chem. Commun. (Cambridge)  
Chem. Eur. J.  
Chem. Heterocycl. Compd.  
Chem. Lett.  
Chem. Mater.  
Chem. Pharm. Bull.  
Chem. Rev. (Washington, D. C.)  
Chem. Soc. Rev.  
Chem. Unserer Zeit  
Chem. Vap. Deposition  
ChemBioChem  
ChemMedChem  
Chin. Chem. Lett.  
Chin. J. Chem.  
Collect. Czech. Chem. Commun.  
Croat. Chem. Acta

### Coden

ACHRE4  
ACSCEE  
ADCAAX  
ADRRAN  
AHTCAG  
ADVMEW  
AOMCAU  
ASCAF7  
ACIEF5  
AOCHEX  
ARPMAS  
ARZNAD  
AJCHAS  
BMCLE8  
BCSJA8  
BKCSDE  
CJCHAG  
CAAJBI  
CBHIAM  
CHCOFS  
CEUJED  
CHCCAL  
CMLTAG  
CMATEX  
CPBTAL  
CHREAY  
CSRVBR  
CUNZAW  
CVDEFX  
CBCHFX  
CHEMGX  
CCLEE7  
CJOCEV  
CCCCAK  
CCACAA

Cryst. Res. Technol.	CRTEDF
Eur. J. Inorg. Chem.	EJICFO
Eur. J. Med. Chem.	EJMCA5
Eur. J. Org. Chem.	EJOCFK
Green Chem.	GRCHFJ
Helv. Chim. Acta	HCACAV
Heteroat. Chem.	HETCE8
Heterocycles	HTCYAM
Indian J. Chem., Sect. A:	ICACEC
Indian J. Chem., Sect. B:	IJSBDB
Inorg. Chem.	INOCAJ
J. Alloys Compd.	JALCEU
J. Am. Chem. Soc.	JACSAT
J. Antibiot.	JANTAJ
J. Carbohydr. Chem.	JCACDM
J. Chem. Inf. Model.	JCISD8
J. Chem. Res.	JRPSDC
J. Comb. Chem.	JCCHFF
J. Fluorine Chem.	JFLCAR
J. Heterocycl. Chem.	JHTCAD
J. Indian Chem. Soc.	JICSAH
J. Med. Chem.	JMCMAR
J. Org. Chem.	JOCEAH
J. Organomet. Chem.	JORCAI
J. Phys. Chem. A	JPCAFH
J. Phys. Chem. B	JPCBFK
J. Solid State Chem.	JSSCBI
Lett. Org. Chem.	LOCEC7
Med. Res. Rev.	MRREDD
Mendeleev Commun.	MENCEX
Monatsh. Chem.	MOCMB7
Nachr. Chem.	NACHFB
Nat. Prod. Rep.	NPRRDF
Nature (London)	NATUAS
New J. Chem.	NJCHE5
Nucleosides, Nucleotides Nucleic Acids	NNNAFY
Org. Biomol. Chem.	OBCRAK
Org. Lett.	ORLEF7
Org. Prep. Proced. Int.	OPPIAK
Org. Process Res. Dev.	OPRDFK
Organometallics	ORGND7
Pharm. Unserer Zeit	PHUZBI
Pharmazie	PHARAT
Phys. Chem. Chem. Phys.	PPCPFQ
Phytochemistry	PYTCAS
Phys. Chem. Chem. Phys.	PPCPFQ
Phytochemistry	PYTCAS

Pol. J. Chem.  
Proc. - Indian Acad. Sci., Chem. Sci.  
Prog. Chem. Org. Nat. Prod.  
QSAR Comb. Sci.  
Rev. Roum. Chim.  
Russ. Chem. Bull.  
Russ. Chem. Rev.  
Russ. J. Org. Chem.  
Sci. Pharm.  
Science (Washington, D. C.)  
Solid State Sci.  
Synlett  
Synth. Commun.  
Synthesis  
Tetrahedron  
Tetrahedron Lett.  
Tetrahedron: Asymmetry  
Top. Stereochem.  
Yakugaku Zasshi  
Yuki Gosei Kagaku Kyokaiishi  
Z. Anorg. Allg. Chem.  
Z. Naturforsch., B: Chem. Sci.

PJCHDQ  
PIAADM  
POPRDK  
QCSSAU  
RRCHAX  
RCBUEY  
RCRVAB  
RJOCEQ  
SCPHA4  
SCIEAS  
SSSCFJ  
SYNLES  
SYNCAV  
SYNTBF  
TETRAB  
TELEAY  
TASYE3  
TOSTBF  
YKKZAJ  
YGKKAЕ  
ZAACAB  
ZNBSEN