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Coordination Chemistry Reviews  
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Coordination Chemistry Reviews

Editor-in-Chief: P.A. Gale

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The journal offers rapid publication of review articles on topics of current interest and importance in **coordination chemistry**. The term "*coordination chemistry*" is interpreted broadly, and includes aspects of **organometallic**, theoretical and **bioinorganic chemistry**. In general the reviews survey developments...

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## Logo

Coordination Chemistry Reviews

## URL

<https://www.journals.elsevier.com/coordination-chemistry-reviews>

## Subject

Chemistry – Review - Periodicals

## Accessibility

On Subscription basis

## Language

English

## Publisher

Elsevier B.V.

## Scope and Coverage

The journal offers rapid publication of review articles on topics of current interest and importance in coordination chemistry. The term "coordination chemistry" is interpreted broadly, and includes aspects of organometallic, theoretical and

bioinorganic chemistry. The journal also incorporates special volumes containing annual reviews of main group chemistry, on transition metal group chemistry, and on organometallic chemistry.

### *Kind of Information*

Coordination Chemistry Reviews is a peer-reviewed scientific journal. This monthly journal presents original articles in the form of journals in the field of coordination chemistry. Special issues are published from time to time on topics of current interest and importance. These special issues may also focus on contributions from a specific country or area of the world, or contain the proceedings of invited lectures to major international conferences. Full book length articles also appear occasionally. Good reviews are essential educational tools for those working in inorganic chemistry. Coordination Chemistry Reviews will continue to act as a focal point for informative critical surveys of inorganic and physical inorganic chemistry.

The screenshot shows the journal's website interface. On the left, there is a sidebar with navigation options like '< Previous vol/iss' and 'Next vol/iss >'. Below this, there are sections for 'Articles in Press' and 'Open Access articles'. A list of volumes is shown, with 'Volume 330' (January 2017) highlighted. The main content area displays a list of articles. The first article is 'Phosphinidene-bridged binuclear complexes' by M. Esther García, Daniel García-Vivó, Alberto Ramos, and Miguel A. Ruiz. Below the article title is a graphical abstract showing a central metal complex with various ligands and labels like 'Synthesis' and 'Reactivity'. The second article is 'Catalytic synthesis of chiral organoheteroatom compounds of silicon, phosphorus, and sulfur via asymmetric transition metal-catalyzed C-H functionalization' by Yu-Ming Cui, Yan Lin, and Li-Wen Xu.

After selecting a particular review, it is seen that a particular article comes with abstracts, highlights, graphical abstract, keywords, introductions, contents of the articles. Each review comes with title, reviewer's name, details about of the reviewer, details of online publication etc. are also given. The figures that are given in each review can be downloaded as full size image, high quality image and even it can be seen in power point presentation of Microsoft.

### *Special Features*

- ❖ Links with data.menedley.com
- ❖ Links with Relax group home page.
- ❖ Article enrichment is given through 3D Molecular Models and Crystallographic Data, AudioSlides, Chemical Compound Viewer, Database Linking Tool, Interactive Plot Viewer, PubChem Chemical Compound Viewer.

**Arrangement Pattern** All the reviews arranged year-wise & then volume wise. Such as..... Volumes 331-336 contains all the volumes in 2017. Under each volume articles are arranged content wise.



[-] <b>Volumes 331 - 336 (2017)</b>	
<b>Volume 336</b>	
<b>In Progress</b> (1 April 2017)	
Volume 335	
pp. 1-228 (15 March 2017)	
Volume 334	
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Small Molecule Activation	
Volume 333	
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Volume 332	
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Volume 331	
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[-] <b>Volumes 321 - 330 (2016 - 2017)</b>	
[-] <b>Volumes 311 - 320 (2016)</b>	
[-] <b>Volumes 301 - 310 (2015 - 2016)</b>	
[-] <b>Volumes 291 - 300 (2015)</b>	

**Remarks** According to the Journal Citation Reports, the impact factor for this journal was 12,239 in 2014. Currently, the editor is A. B. P. Lever (York University, Canada).

**Comparable Tools**

- Annual Reviews ( <http://www.annualreviews.org/> )
- Nature Reviews ( <http://www.nature.com/reviews/index.html> )
- Journal of Scientific Review ( <http://www.srbmag.org/index.php/srbmag> )
- Chemical Society Review ( <http://www.rsc.org/journals-books-databases/about-journals/chem-soc-rev/> )

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