

# See science come alive ...

“ [Project Prospect] is an exciting application of ontologies that will help researchers.”

Midori Harris  
*European Bioinformatics Institute*

“ Invaluable for students.”

Stephen Haswell  
*University of Hull, UK*

“ This is terrific! ”

Brian Shoichet  
*University of California, San Francisco and  
Molecular BioSystems' Board member*

“ ...a fantastic resource for the community and a great use of the Gene Ontology and Sequence Ontology.”

Chris Mungall  
*Lawrence Berkeley National Laboratory*

## Features include

*Ontology terms linked to definitions and related papers*  
*RSS feeds with ontology terms and compound structures*  
*Hyperlinked compound information in text*  
*IUPAC Gold Book terms linked*

## Benefits

*Ideal for students*  
*Completely free service*  
*At a glance HTML view with additional features accessed by toolbox*  
*Downloadable compound structures*  
*Printer friendly*

## ...with *Molecular BioSystems* and Project Prospect

A revolutionary change in the way chemical and molecular biology articles are published is underway - thanks to Project Prospect, an initiative developed by RSC Publishing together with academic partners. Not only can *Molecular BioSystems* readers click on named compounds in a journal article to download structures, more importantly they can link to definitions of ontology terms plus related papers. Powerful functionality instantly helps researchers and their students to find, understand and share (bio)chemical knowledge with each other quicker than ever before. See the science in *Molecular BioSystems* (and other RSC journals) come alive: visit the Project Prospect website for more details plus examples.

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