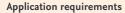


Recognizing outstanding young research talent in Italy



- An essay
- CV
- Evidence of PhD enrollment or completion
- Proof of additional accomplishment (optional)

When to apply

Between May 4 and Jul 15, 2020

Award

1st place: €1,500 2nd place: €1,000 3rd place: €500



Support and submissions

reaxys-sci.ecra@elsevier.com

Elsevier and the Italian Chemical Society (SCI) are happy to organize the 6th edition of the Reaxys-SCI Early Career Researcher Award, which aims to recognize outstanding young researchers in Italy and support their career development.

Who can apply?

- Chemistry or medicinal chemistry researchers currently enrolled in a PhD program or who completed one in 2020/19
- · Members of the SCI Giovani





Submission requirements

- An essay on the following topic:
 What (innovative) research are you doing in
 the field of chemistry or medicinal chemistry
 and how can a scientific database like Reaxys
 help you achieve your goals?
- A curriculum vitae
- A document that certifies your enrollment in a PhD program or completion of it in 2019/20
- Supporting evidence of accomplishments (optional but encouraged)

Essay requirements

Any field of research is accepted for your essay, including life sciences, medicinal and organic chemistry, materials sciences, industrial and inorganic chemistry, analytical, environmental, physical and theoretical chemistry, and pharmaceutical chemistry.

Your essay must:

- Be about either work in progress, an original idea for a project, or a paper already published
- Strongly highlight how Reaxys (or other) scientific databases helped (or can help) achieve your research goals
- Be between 750 and 1500 words
- Have a title and be easily understood by chemists working in other research fields
- Have a bibliography (does not contribute towards the word count)

Reaxys

Reaxys and Reaxys Medicinal Chemistry help chemical and pharmaceutical businesses, researchers and educators by providing the shortest path to relevant literature, patent information, valid substance properties, including normalized substance—target affinity data, and experimental procedures.

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2020 timelines

- May 4: Competition opens
- June 9: Y-RICh workshop
- June 23: Reaxys Tips & Tricks webinar
- July 15: Application deadline
- July 16-31: Evaluation
- · Autumn: Virtual Award Ceremony

How to apply

Submit your essay and supporting documentation by midnight on July 15 to reaxys-sci.ecra@elsevier.com

Find out more

Register for the Y-RICh workshop, secure your place in the Reaxys Tips & Tricks webinar, and request your trial access to Reaxys at the link below:



If you have any queries about the Reaxys-SCI Early Career Research Award, please contact us at: reaxys-sci.ecra@elsevier.com

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