

Maria Koyioni, PhD, MRSC

GENERAL INFORMATION

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RESEARCH INTERESTS

- Unravelling the reactivity of rare heterocycles, discovering new reaction pathways
- Discovering and developing new synthetic methods for accessing heterocycles important in medicinal chemistry and/or materials science

RESEARCHER IDENTIFIERS

 orcid.org/0000-0002-2786-7523

 researcherid.com/rid/P-4551-2018

 publons.com/a/1540545/

PUBLICATIONS INFORMATION

Publications No.	13
Citations No. (excl. self-citations)	88
Scopus <i>h</i> -index	7

EDUCATION AND RESEARCH EXPERIENCE

Mar. 2018 – present **Research Associate:** Department of Chemistry, University of Cyprus.
Advisor: **Prof. Panayiotis A. Koutentis**

Feb. 2017 – Jan. 2018 **Postdoctoral Research Associate:** University of Oxford, United Kingdom
Conducted work on the Pd-Catalyzed arylation of OBO-protected pyruvates and their use as synthetic scaffolds for the construction of heteroaromatic α -carboxylates and related alkaloids
Advisor: **Prof. Timothy J. Donohoe**

Sept. 2010 – Dec. 2016 **PhD, Organic Chemistry**, University of Cyprus
PhD Thesis Title: “New Ring Transformations of 1,2,3-Dithiazoles”
Scholarship award for the best academic & research performance for the year 2015-2016 PhD Supervisor: **Prof. Panayiotis A. Koutentis**

Sept. 2006 – June 2010 **BSc Chemistry**, Department of Chemistry, University of Cyprus
Grade GPA: 8.82 (out of 10) **Award** for the best chemistry student of the year (1st, 2nd, 3rd and 4th year) Diploma Thesis Title: “Synthesis of New Dithiazolyliidenes” **1st Place Award** for undergraduate level research projects KOYΛTOYPA/ΦOITΩ/1109/06 (Cyprus Research Promotion Foundation) Diploma Project Supervisor: **Prof. Panayiotis A. Koutentis**