

Premio Primo Levi 2017 - Elenco finalisti

Ecco i **10 finalisti** del Premio Primo Levi 2017!



Serena ARNABOLDI (UniMI)

"Inherently chiral" ionic-liquid media: Effective chiral electroanalysis on achiral electrodes

Angew. Chem. Int. Ed. 56 (2017) 2079-2082

[Video](#) [1] | [Articolo](#) [2]



Claudia BONFIO (UniTN)

UV-light-driven prebiotic synthesis of iron-sulfur clusters

Nat. Chem. 9 (2017) 1229-1234

[Video](#) [3] | [Articolo](#) [4]



Maria Vittoria DOZZI (UniMI)

High photocatalytic hydrogen production on Cu(II) pre-grafted Pt/TiO₂

Appl. Catal. B 209 (2017) 417-428

[Video](#) [5] | [Articolo](#) [6]



Daniele MARTELLA (UniFI)

Photonic microhand with autonomous action

Adv. Mater. 29 (2017) art. no. 1704047

[Video](#) [7] | [Articolo](#) [8]



Andrea NITTI (UniPV)

Domino direct arylation and cross-aldol for rapid construction of extended polycyclic π -scaffolds

J. Am. Chem. Soc. 139 (2017) 8788-8791

[Video](#) [9] | [Articolo](#) [10]

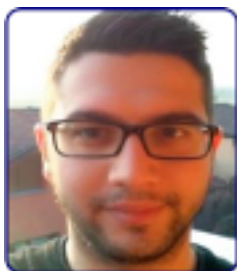


Riccardo RIGO (UniPD)

Conformational profiling of a G-rich sequence within the c-KIT promoter

Nucleic Acids Res. 45 (2017) 13056-13067

[Video](#) [11] | [Articolo](#) [12]



Sergio ROSSI (UniMI)

Stereoselective catalytic synthesis of active pharmaceutical ingredients in homemade 3D-printed mesoreactors

Angew. Chem. Int. Ed. 56 (2017) 4290-4294

[Video](#) [13] | [Articolo](#) [14]

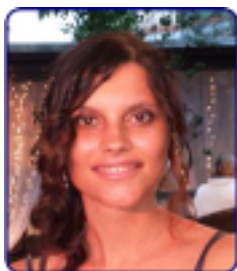


Francesco TAVANTI (UniMORE)

Site-selective surface-enhanced Raman detection of proteins

ACS Nano 11 (2017) 918-926

[Video](#) [15] | [Articolo](#) [16]



Giulia TUCI (CNR)

Unraveling surface basicity and bulk morphology relationship on covalent triazine frameworks with unique catalytic and gas adsorption properties

Adv. Funct. Mater. 27 (2017) art. no. 1605672

[Video](#) [17] | [Articolo](#) [18]



Andrea ZAFFORA (UniPA)

Electrochemical tantalum oxide for resistive switching memories

Adv. Mater. 29 (2017) art. no. 1703357

[Video](#) [19] | [Articolo](#) [20]

Source URL: https://www.soc.chim.it/it/sci_giovani/premi/levi/finalisti2017

Links:

- [1] <https://www.facebook.com/watch/?v=2143576855854618>
 - [2] <https://onlinelibrary.wiley.com/doi/full/10.1002/anie.201607344>
 - [3] <https://www.facebook.com/watch/?v=2143574839188153>
 - [4] <https://www.nature.com/articles/nchem.2817>
 - [5] <https://www.facebook.com/watch/?v=2143577932521177>
 - [6] <https://www.sciencedirect.com/science/article/abs/pii/S0926337317302047>
 - [7] <https://www.facebook.com/watch/?v=2143580389187598>
 - [8] <https://onlinelibrary.wiley.com/doi/full/10.1002/adma.201704047>
 - [9] <https://www.facebook.com/watch/?v=2143582562520714>
 - [10] <https://pubs.acs.org/doi/abs/10.1021/jacs.7b03412>
 - [11] <https://www.facebook.com/watch/?v=2151549361724034>
 - [12] <https://academic.oup.com/nar/article/45/22/13056/4561654>
 - [13] <https://www.facebook.com/watch/?v=2151550968390540>
 - [14] <https://onlinelibrary.wiley.com/doi/full/10.1002/anie.201612192>
 - [15] <https://www.facebook.com/watch/?v=2151552955057008>
 - [16] <https://pubs.acs.org/doi/abs/10.1021/acsnano.6b07523>
 - [17] <https://www.facebook.com/watch/?v=2151563615055942>
 - [18] <https://onlinelibrary.wiley.com/doi/full/10.1002/adfm.201605672>
 - [19] <https://www.facebook.com/watch/?v=2151566318389005>
 - [20] <https://onlinelibrary.wiley.com/doi/abs/10.1002/adma.201703357>
-