Premio Primo Levi 2014 - Elenco finalisti

Ecco i finalisti del Premio Primo Levi 2014!

- **Serena ARNABOLDI** (UniMI)
  Potential-driven chirality manifestations and impressive enantioselectivity by inherently chiral electroactive organic films
  Angew. Chem. Int. Ed. 53 (2014) 2623-2627
  Articolo [1]
- **Giacomo BERGAMINI** (UniBO)
  Photoactive dendrimer for water photoreduction: A scaffold to combine sensitizers and catalysts
  J. Phys. Chem. Lett. 5 (2014) 798-803
  Articolo [2]
- **Alessandra CAMPANA** (UniBO / CNR-ISMN)
  Electrocardiographic recording with conformable organic electrochemical trransistor fabricated on resorbable bioscaffold
  Adv. Mater. 26 (2014) 3874-3878
  Articolo [3]
- **Alberto CECCON** (UniVR)
  Dynamics of a globular protein adsorbed to liposomal nanoparticles
  J. Am. Chem. Soc. 136 (2014) 13158-13161
  Articolo [4]
- **Iacopo CIABATTI** (UniBO)
  Hydride migration from a triangular face to a tetrahedral cavity in tetranuclear iron carbonyl clusters upon coordination of $[AuPPh_3]^+$ fragments
  Angew. Chem. Int. Ed. 53 (2014) 7233-7237
  Articolo [5]
- **Donato COSCO** (UniCZ)
  Targeting the thyroid gland with thyroid-stimulating hormone (TSH)-nanoliposomes
  Biomaterials 35 (2014) 7101-7109
  Articolo [6]
- **Luca DELL'AMICO** (UniPR)
  Exploring the vinylogous reactivity of cyclohexenylidene malononitriles: Switchable regioselectivity in the organocatalytic asymmetric addition to enals giving highly enantioenriched carbabicyclic structures
  J. Am. Chem. Soc. 136 (2014) 11107-11114
  Articolo [7]
- **Andrea IDILI** (UniROMA2)
  Programmable pH-triggered DNA nanoswitches
  J. Am. Chem. Soc. 136 (2014) 5836-5839
  Articolo [8]
- **Giuseppina LA GANGA** (UniME)
  The use of a vanadium species as a catalyst in photoinduced water oxidation
  J. Am. Chem. Soc. 136 (2014) 8189-8192
  Articolo [9]
- **Alessandro MINGUZZI** (UniMI)
  Observing the oxidation state turnover in heterogeneous iridium-based water oxidation catalysts
  Chem. Sci. 5 (2014) 3591-3597
  Articolo [10]
- **Camilla PARMEGGIANI** (UniFI / CNR-INO)
  High-resolution 3D direct laser writing for liquid-crystalline elastomer microstructures
  Adv. Mater. 26 (2014) 2319-2322
  Articolo [11]

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