

[PAOLA.ADAMO@UNINA.IT](mailto:PAOLA.ADAMO@UNINA.IT)

**Bibliografia** relativa all'azione (elenco lavori e link a pdf)

**Action C1:** ANALYTICAL DETERMINATION OF MOBILITY AND BIO-AVAILABILITY OF POLLUTANTS IN PILOT-SCALE FIELDS

Adamo P., Arienzo M., Bianco M. R., Terribile F., Violante P., (2002). Heavy metal contamination of the soils used for stocking raw materials in the former ILVA iron-steel industrial plant of Bagnoli (southern Italy). *The Science of the Total Environment* 295: 17-34  
[doi.org/10.1016/S0048-9697\(02\)00020-7](https://doi.org/10.1016/S0048-9697(02)00020-7)

Arienzo M., Adamo P., Cozzolino V., (2004) The potential of *Lolium perenne* for revegetation of contaminated soil from a metallurgical site. *The Science of the Total Environment* 319: 13-25.  
[doi:10.1016/S0048-9697\(03\)00435-2](https://doi.org/10.1016/S0048-9697(03)00435-2)

Renella G., Adamo P., Bianco M.R., Landi L., Violante P., Nannipieri P. (2004) Availability and speciation of cadmium added to a calcareous soil under various managements. *European Journal of Soil Science* 55: 123-133.  
[doi: 10.1046/j.1365-2389.2003.00586.x](https://doi.org/10.1046/j.1365-2389.2003.00586.x)

Adamo P., Zampella M., Gianfreda L., Renella G., Rutigliano F.A., Terribile F. (2006) Impact of river overflowing on trace element contamination of volcanic soils in south Italy: Part I. Trace element speciation in relation to soil properties. *Environmental Pollution* 144: 308-316  
[doi:10.1016/j.envpol.2006.03.006](https://doi.org/10.1016/j.envpol.2006.03.006)

Adamo P., Zampella M. (2008) Chemical speciation to assess potentially toxic metals' (PTMs') bioavailability and geochemical forms in polluted soils. *In: Environmental Geochemistry: Site Characterization, Data Analysis and Case Histories* (De Vivo B., Belkin H. E., Lima A. Eds.), Elsevier, Amsterdam (The Netherlands), pp. 175-212. Codice ISBN 9780444531599  
[DOI: 10.1016/B978-0-444-53159-9.00009-7](https://doi.org/10.1016/B978-0-444-53159-9.00009-7)

Pietro Iavazzo, Paola Adamo, Maria Boni, Stephen Hillier, Mariavittoria Zampella 2012. Mineralogy and chemical forms of lead and zinc in abandoned mine wastes and soils: An example from Morocco. *Journal of Geochemical Exploration*, 113, 56-67  
[doi:10.1016/j.gexplo.2011.06.001](https://doi.org/10.1016/j.gexplo.2011.06.001)