



Chemical Sciences Degree at University of Pavia, Italy (1997)

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Position: Grant from IRCCS Policlinico San Matteo Pavia, for development of analytical methods in Mass Spectrometry: quantitation of drugs in biological specimens.

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**Publications (2009-2010)**

De Gregori M, De Gregori S, Ranzani GN, Allegri M, Govoni S, Regazzi M. Individualizing pain therapy with opioids: the rational approach based on pharmacogenetics. *European Journal of Pain Supplements*

De Gregori M, Allegri M, De Gregori S, Garbin G, Regazzi M, Govoni S, and Ranzani GN. How and Why to Screen for CYP2D6 Interindividual Variability in Patients Under Pharmacological Treatments. *Curr Drug Metab.* 2010 Mar 1;11(3):276-82. IF: 4.35

Ranzani GN, De Gregori S, De Gregori M, Regazzi M, Govoni S. Interindividual variability of drug transporters: Impact on opioid treatment in chronic renal failure. *European Journal of Pain Supplements* 3 2009; 21–28

De Gregori S, De Gregori M, Ranzani GN, Borghesi A, Regazzi M, Stronati M. Drug transporters and renal drug disposition in the newborn. *The Journal of Maternal-Fetal & Neonatal Medicine* 2009;22 (1) Supplement 3;31-37