

Correction to Use of Gold Nanoparticles as Additives in Protein Crystallization

Diana Ribeiro, Alina Kulakova, Pedro Quaresma, Eulália Pereira, Cecília Bonifácio, Maria João Romão, Ricardo Franco,* and Ana Luísa Carvalho*

Cryst. Growth Des. **2014**, *14* (1), 222–227. DOI: 10.1021/cg4014398.

The Acknowledgments should include the following additions: The authors would like to acknowledge Dr. Abhik Mukhopadhyay for assistance in data collection and processing of lysozyme crystals, Professors Enrico Garattini (Institute Mario Negri, Milan), Silke Leimkuehler (U. of Potsdam), Claudia Muhle (Karlsruhe Institute of Technology), Paula Leandro (Faculty of Pharmacy, Lisbon), Isabel Sá Nogueira (Faculty of Sciences and Technology, Caparica) and Drs. Teresa Santos-Silva, Angelina Palma, Benedita Pinheiro, Márcia Correia, Catarina Coelho, José Trincão, and Ph.D. student Mário Ferreira for kindly providing the purified model proteins used as “real” cases in this study, and Ph.D. student Marino Santos for data processing from albumin crystals and assistance in preparation of figures. We also acknowledge the European Synchrotron Radiation Facility for provision of synchrotron radiation facilities. The crystallographic experiments were partially performed on the X06DA beamline at the Swiss Light Source, Paul Scherrer Institut, Villigen, Switzerland. The work was supported by the Portuguese Science and Technology Foundation (FCT-MEC) through Grants PTDC/CTM-NAN/112241/2009 to R.F., PTDC/QUI-BIQ/117799/2010, PTDC/BIA-PRO/118377/2010, RECI/BBB-BEP/0124/2012, PTDC/QUI-QUI/121752/2010, PTDC/QUI-QUI/112537/2009, FCT-DAAD 2011/12, PEst-C/EQB/LA0006/2011, and PEst-C/EQB/LA0006/2013 (to Associate Lab REQUIMTE) and the COMPETE program.

Correction to the Methods section: In the subsection Model Proteins and “Real” Cases, the expression “the protein AraN” should replace the expression “the enzyme AraN”.