Dear Editors of the Journal of Systems and Software,

Please take into account the biographies for each author of our paper:

πSOD-M: A Methodology for Building Service-Oriented Applications inthe Presence of Non-Functional Properties.

Khalid Belhajjame is an assistant professor at the University Paris-Dauphine. Before moving to Paris, he has been a researcher at the University of Manchester, and prior to that a PhD student at the University of Grenoble. His research interests lie in the areas of information and knowledge management. In particular, he has made key contributions to the areas of data integration, e-Science, scientific workflow, provenance, and semantic web services. He has published over 50 papers in the aforementioned topics. He has been an active member of the W3C Provenance working group and the DataONE scientific workflows and provenance working group.

Valeria de Castro is associate professor in the Department of Computing Languages and Systems at Rey Juan Carlos University, Madrid, Spain. She received her M.Sc. degree in Information Systems from the National Technological University, Argentine in 2003 and she got her Ph.D. in Computer Science by the Rey Juan Carlos University in 2007. She is member of the Kybele Research Group where leads the Service Engineering research line. Her research interests include Services Engineering, Service Oriented Development, Web Engineering and Model Driven Engineering. She is currently main researcher at the Spanish Network of Service Engineering and Architecture.

Umberto Souza da Costa obtained a B.Sc in Computer Science from the Federal University of Rio Grande do Norte (1998), a M.Sc in Computer Science from the Federal University of Rio Grande do Norte (2000) and a Ph.D. in Computer Science from the Federal University of Minas Gerais (2005). He is currently assistant professor at the Federal University of Rio Grande do Norte. Has experience in the area of Computer Science, with an emphasis on programming languages and compilers, operating in topics such as Program Verification and Web Services.

Javier A. Espinosa-Oviedo is a postdoctoral research fellow at the Franco-Mexican Laboratory of Informatics and Automatic Control (LAFMIA, UMI 3175). He is also member of the Data and Knowledge Management Group of Universidad de las Américas Puebla (UDLAP, Mexico) and invited research fellow at the HADAS group of the Informatics Laboratory of Grenoble (LIG, France). He obtained his PhD degree in Computer Science in 2013 at University of Grenoble and his Master and Bachelor Degrees in Computer Science at Universidad de las Américas in Puebla in 2009 and 2006.

Martin A. Musicante received his B.Sc at ESLAI, Argentina, in 1988 and his M.Sc and PhD in Computer Science at Universidade Federal de Pernambuco, Brazil, in 1989 and 1996, respectively. He is an associate professor at Universidade Federal do Rio Grande do Norte-UFRN (Natal, Brazil). He is part of the graduate program in Computer Science at UFRN. He is also holder of a research grant from CNPq (level 2). Martin is an associate researcher at LI – Université François Rabelais Tours (level 3), since 2002 and at LIFO – Université d'Orléans, France, since 2008. Martin A. Musicante's main current research topics are Programming Languages, XML database theory and Web Services.

Plácido A. Souza Neto is an Associate Professor at Federal Institute of Rio Grande do Norte (IFRN) since August 2005. He holds a B.Tech degree in Computing from IFRN (2005), M.Sc and Ph.D in Computer Science (2007 and 2012). His main research interests are: programming languages (object and aspect oriented), specification language design, formal methods, model checking, and their applications to the design of software systems.

Genoveva Vargas-Solar is a Senior Scientist of the French Council of Scientific Research (CNRS) and Deputy-Director the Franco-Mexican Laboratory of Informatics and Automatic Control (LAFMIA, UMI 3175). She is also member of the Informatics Laboratory of Grenoble (France) and invited research fellow of the Data and Knowledge Management Group at Universidad de las Américas Puebla, Mexico. Her research contributes to the construction of service based database management systems. The objective is to design data management services guided by SLA. She proposes methodologies, algorithms and tools for integrating, deploying and executing a service composition for programing data management functions. The results of her research are validated in the context of grids, embedded systems and clouds.

José-Luis Zechinelli-Martini is an Associate Professor of the Department of Computing, Electronics and Mecatronics at the Universidad de las Américas Puebla, Mexico since 2002 and he is currently Senior Scientist at LAFMIA. He is head of the Data and Knowledge Management Group (DBKM) of LAFMIA. Between 2003 and 2006 he was director of the CENTIA and coordinator of the Ph.D program on Computer Science. His fundamental research project addresses distributed databases on heterogeneous networks. The objective is to provide data access, querying and analysis adapted to the execution context by maximizing heterogeneous computing resources of continuous data production environments. He has developed his research through research projects financed by governmental agencies.