

List of approved STSMs for Third Year (1 July 2014 - 30 June 2015) of COST Action TD1105

Nr	ESR Applicant	Topic of STSM	Tutor of Home Institution	Tutor of Host Institution	Period of STSM Duration of STSM	Grant requested	NOTE
First Approval - Batch 1							
1	Saverio De Vito Researcher saverio.devito@enea.it	Computational Intelligence for Multisensing Device Calibration	Dr. Paola Delli Veneri ENEA, Portici (IT) paola.delliveneri@enea.it	Prof. Roderic Jones, Department of Chemistry, University of Cambridge, Cambridge (UK), rlj1001@cam.ac.uk	14 - 25 July 2014 10 Days	1380 €	Approved by STSM Committee 04/07/14
2	Federica Rigoni PhD-student federicarigoni@gmail.com	CNT - MSDI heterojunction as ammonia gas sensor in moist environment	Prof. Luigi Sangaletti, Catholic University of Brescia (IT) l.sangalet@gmail.com	Dr. Jean-Moise Suisse Institut de Chimie Moléculaire de l'Université de Bourgogne (ICMUB), Dijon, France, Jean.Suisse@u-bourgogne.fr	14 - 27 Sept 2014 2 Weeks	1550 €	Approved by STSM Committee 10/07/14
3	Jolanda Palmisani PhD-student jolanda.palmisani@uniba.it	Ozone-initiated reactions with selected fragrance products	Dr. Gianluigi De Gennaro, University of Bari (IT) Gianluigi.degennaro@uniba.it	Peder Wolkoff, National Research Centre for the Working Environment (NRCWE), Copenhagen(DK), pwo@arbejdsmiljoforskning.dk	1 Sept - 1 Dec 2014 3 Months	2500 €	Approved by STSM Committee 10/07/14
Second Approval - Batch 2							
4	Marco Schüler PhD-student m.schueler@lmt.uni-saarland.de	Advanced impedance measurements on MSDI ammonia sensors	Prof. Andreas Schuetze, Saarland University, Saarbrucken (DE) schuetze@lmt.uni-saarland.de	Prof. Marcel Bouvet Institut de Chimie Moléculaire de l'Université de Bourgogne (ICMUB), Dijon (FR), marcel.bouvet@u-bourgogne.fr	17 - 28 Nov 2014 2 Weeks	1200 €	Approved by STSM Committee 10/10/14
5	Tobias Baur Bachelor-student to.baur@gmail.com	Study of PLD for MOX sensors	Prof. Andreas Schuetze, Saarland University, Saarbrucken (DE) schuetze@lmt.uni-saarland.de	Jyrki Lappalainen, Microelectronics and Material Physics Laboratories, Oulu University, Oulu (FI), jyla@ee.oulu.fi	6 - 19 Oct 2014 2 Weeks	2100 €	Approved by STSM Committee 01/10/14
Third Approval - Batch 3							
6	Mario Catalano Fellow-research mariocat73@gmail.com	Developing forecasting techniques and low-cost sensing technologies for urban air pollution control	Prof. Marco Migliore, University of Palermo Palermo (IT)	Fabio Galatioto, School of Civil Engineering and Geosciences University of Newcastle, Newcastle upon Tyne(UK), fabio.galatioto@ncl.ac.uk	22 Nov 2014 - 13 Dec 2014 3 Weeks	2500 €	Approved by STSM Committee 07/11/14

				TOTAL (€) - 1st Approval	5.430	
				TOTAL (€) - 2nd Approval	3.300	
				TOTAL (€) - 3rd Approval	2.500	
				TOTAL (€) - 4th Approval		
				TOTAL (€) - 5th Approval		
				TOTAL (€) STSMs approved	11.230	25.800