

FEMS Research Grant 2015 (round 1 and 2)					
Submission ID	Year and Round	Name	Country	Research Title	From - To
FEMS-RG-2014-0090	2015 -1	Jelena Plavec	Croatia	Diversity of variable membrane protein (vmp) genes in	01- March 2015 to 31 March 2015
FEMS-RG-2014-0089	2015 -1	Carla Alexandra Parada Rodriguez	Portugal	Next-generation sequencing: a tool for environmental	15-Sept-2015 to 15-Dec-2015
FEMS-RG-2014-0088	2015 -1	Tania Curiao	Spain	Changes in the microbiota of calves fed with different	01 March 2015 to 31 May 2015
FEMS-RG-2014-0086	2015 -1	Lenka Micenková	Germany	Characterization of new antibacterial proteins in	01 March 2015 to 31 May 2015
FEMS-RG-2014-0084	2015 -1	Filomena Sannino	Italy	NOVEL BIOACTIVE PRODUCTS FROM LICHENIC ACIDS	01 May 2015 to 15 July 2015
FEMS-RG-2014-0082	2015 -1	Katerina Olejnickova	Czech Republic	Determining the mechanism of action of a new	07-June 2015 to 25 July 2015
FEMS-RG-2014-0081	2015 -1	Sophie Ullrich	Germany	Investigating the role of mobile genetic elements in	07-March-2015 to 04-June-2015
FEMS-RG-2014-0078	2015 -1	Joana Rolo	Portugal	PacBio sequencing: the application of a high-throughput	07-Jan-2015 to 27-Feb-2015
FEMS-RG-2014-0077	2015 -1	Uwe Pöhl	Germany	Identification of inhibitor binding sites and mechanisms	June 15, 2015 to September 15, 2015
FEMS-RG-2014-0076	2015 -1	Alessandra Adessi	Italy	Understanding the physiology of Biological control	September the 14th to November the 6th 2015
FEMS-RG-2014-0075	2015 -1	Nedelina Stoyanova Kostadinov	Bulgaria	PROTEOMIC ANALYSIS OF COLD STREPTOCOCCUS	01-Apr-2015 to 29-Jun 2015
FEMS-RG-2014-0074	2015 -1	Juris Kibilds	Latvia	Generation of Kluyveromyces marxianus strains	04-March to 01-May 2015
FEMS-RG-2014-0071	2015 -1	Lucia Beatriz D'Andrea	Spain	Characterization of the novel protein-prime	1st July until 30th September, 2015
FEMS-RG-2014-0069	2015 -1	Elisa Binda	Italy	VanY: structure and inhibition of a new enzyme	18 April to 18 July 2015
FEMS-RG-2014-0067	2015 -1	AINHOA REVILLA-GUARINOS	Spain	Crosstalk and wiring specificity of Bce-like	15 May until 15 August 2015
FEMS-RG-2014-0065	2015 -1	Orest Hryniw	Ukraine	Identification of new factors involved in regulation	01-March to 31-May 2015
FEMS-RG-2014-0059	2015 -1	Sergio Alvarez-Pérez	Spain	Evaluating the effect of azole antifungals on	07-April to 07 July 2015
FEMS-RG-2014-0056	2015 -1	Tuba Vilken	Turkey	Molecular typing methods for characterization	12-Jan-2015 to 13-Mar-2015
FEMS-RG-2014-0072	2015 -1	Mark Gresnigt	the Netherlands	Dynamics of LC3 associated phagocytosis	28-Feb-2015 to 10-Apr-2015
FEMS-RG-2014-0070	2015 -1	Iwona Joanna Gawryszewska	Poland	Decreased susceptibility against C-type lectins	01-Sept-2015 to 28-Nov-2015
FEMS-RG-2015-0013	2015 -2	Oleksandra Evgenivna Bobrova	Ukraine	Metagenome investigation of the Black Sea	15-September to 1- November 2015
FEMS-RG-2015-0037	2015 -2	Sabrina Duranti	Italy	Identification and isolation of the so far unknown	28 September to 25 October 2015
FEMS-RG-2015-0041	2015-2	Massiel Cepeda Molero	Spain	Defining the minimum set of effectors required for	1 Oct 2015 to 16 Dec 2015
FEMS-RG-2015-0042	2015-2	Mayram Tuysuz	Turkey	Biofilm formation of Gram negative multidrug resistance	16 November 2015 to 29 January 2016
FEMS-RG-2015-0044	2015 -2	Luciana Gomes	Portugal	The effect of kanamycin on Escherichia coli	01-Sept to 30-Nov-2015
FEMS-RG-2015-0045	2015 -2	Jaroslava Chupáčová	Slovakia	Efficacy of CR3-RP peptide against Candida	15-Sep-2015 to 11-Dec-2015
FEMS-RG-2015-0046	2015 -2	Arevik Karen Vardanyan	Armenia	ENHANCE COPPER BIOLEACHING OF NICKEL	1-Nov-2015 to 09-Feb-2016
FEMS-RG-2015-0047	2015 -2	Katharina Maria Keiblunger	Austria	Tree species effects on the soil microbial N	13-Jul-2015 to 05-Oct-2015
FEMS-RG-2015-0048	2015 -2	Ozge Gungor	Turkey	Differentiation of Aspergillus section Fumigatus	15-Sep-2015 to 24-Nov-2015
FEMS-RG-2015-0049	2015 -2	Engin Kaplan	Turkey	Molecular phylogeny of medically significant	01-Oct-2015 to 31-Dec-2015
FEMS-RG-2015-0050	2015 -2	Marija Mijlkovic	Serbia	Identification of low molecular antimicrobial	01-Oct to 30-Dec 2015
FEMS-RG-2015-0051	2015 -2	Andrio Lahesaare	Estonia	The role of Fis and LapF in regulating hydrolytic	1 Nov to 21 Nov 2015
FEMS-RG-2015-0052	2015 -2	Paulina Corral	Spain	New antimicrobial compounds from halophilic	1-Oct to 22-Dec 2015
FEMS-RG-2015-0053	2015 -2	Elena Alexandra Oniciuc	Romania	Characterization of methicillin resistant Staphylococcus	1-Dec -2015 to 28-Feb 2016
FEMS-RG-2015-0054	2015 -2	Katarzyna Maria Zacharczuk	Poland	Evaluation of Nucleic Acids purification method	11-Jan 2016 to 12 April 2016
FEMS-RG-2015-0055	2015 -2	Franziska Maria Durr	Germany	Physiological role of the ECF41 sigma factor	1-Sep to 30-Nov 2015
FEMS-RG-2015-0056	2015 -2	János Gergő Szarkándi	Hungary	Comparative genomic analysis of a major	16-Nov 2015 to 31-Jan 2016
FEMS-RG-2015-0057	2015 -2	Jessica Bergman	Sweden	Phage activation of a toxin-antitoxin system	25-Jan-2016 to 24-Apr-2016
FEMS-RG-2015-0058	2015 -2	Henri M.P. Siljanen	Finland	Nitrous oxide consuming bacteria in boreal forest	4-Oct to 30-Dec 2015

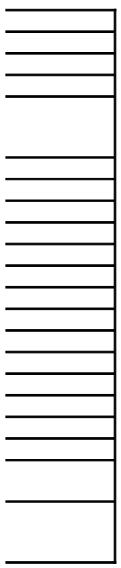
FEMS-RG-2015-0059	2015 -2	Aylin Altay	Turkey	Genotyping of HPV DNA positive-HPV E6	19-Oct to 14-Nov 2015
-------------------	---------	-------------	--------	---------------------------------------	-----------------------

Society
Croatian Microbiological Society
Portuguese Society of Microbiology
Spanish Society for Microbiology
Czechoslovak Society for Microbiology
Italian Society of General Microbiology and Microbial Biotechnologies
Czechoslovak Society for Microbiology
Association for General and Applied Microbiology
Portuguese Society of Microbiology
Association for General and Applied Microbiology
Italian Society of General Microbiology and Microbial Biotechnologies
Bulgarian Society for Microbiology (Union of Scientists in Bulgaria)
Latvian Society for Microbiology
Spanish Society for Virology
Italian Society of General Microbiology and Microbial Biotechnologies
Spanish Society for Microbiology
Society of Microbiologists of Ukraine
Spanish Society for Microbiology
Turkish Microbiological Society
Royal Netherlands Society for Microbiology
Polish Society of Microbiologists
Society of Microbiologists of Ukraine
Italian Society of General Microbiology and Microbial Biotechnologies
Spanish Society for Microbiology
Turkish Microbiological Society
Portuguese Society of Microbiology
Czechoslovak Society for Microbiology
Armenian Microbiological Association
Austrian Association of Molecular Life Sciences and Biotechnology
Turkish Microbiological Society
Turkish Microbiological Society
Serbian Society for Microbiology
Estonian Society for Microbiology
Spanish Society for Microbiology
Romanian Society for Microbiology
Polish Society of Microbiologists
Association for General and Applied Microbiology
Hungarian Society for Microbiology
Swedish Society for Microbiology
Finnish Biochemical, Biophysical, and Microbiological Society

Turkish Microbiological Society

Host and address
Dr. Xavier Foissac, French National Institute for Agricultural Research (INRA), Team Mollicutes, 71 avenue Edouard Bourlaux - BP 81, Villenave d'Ornon cedex, Bordeaux, 33883, France
Dr. Teresa M. Coque, Hospital Universitario Ramón y Cajal (IRYCIS) - Departamento de Microbiología y Parasitología, Ctra. de Colmenar Viejo km. 9,100, Madrid, Spain
Muna Anjum, Dr., Animal and Plant Health Agency (APHA), Woodham Lane, Addlestone, Weybridge, United Kingdom, KT15 3NB
Prof. Dr. med. Florian Gunzer, AG Gunzer, Institute of Medical Microbiology and Hygiene, Faculty of Medicine "Carl Gustav Carus", Dresden University of Technology, Fetscherstraße 74, Dresden, Germany, 01307 Prof. Dr. med. Florian Gunzer, AG Gunzer, Institute of Medical Microbiology and Hygiene, Faculty of Medicine "Carl Gustav Carus", Dresden University of Technology, Fetscherstraße 74, Dresden, Germany, 01307
Professor Thomas Ostenfeld Larsen, Chemodiversity group, Soltofts Plads Building 221, DK-2800 Kgs. Lyngby, Denmark, DK-2800
Dr. Daniel Walker, Institute of Infection, Immunity and Inflammation, University of Glasgow, RB226 Level B2, III- GBR, University Place, Glasgow, Great Britain, G12 8TA
Prof. David Holmes, Center for Bioinformatics and Genome Biology (Fundación ciencia y vida), Avenida Zañartu 1482, Santiago de Chile, Chile
Henrik Westh, PhD, MRSA Knowledge center, Kettegaard Alle 30, DK-2650 Hvidovre, Denmark
Dr. Carlos Frazão, ITQB, Universidade Nova de Lisboa - Structural Biology Laboratory - Macromolecular Crystallography, Avenida da Republica, 2780-128 Oeiras, Portugal
Cristina Branquinho, PhD, Centro de Biología Ambiental da FCUL, Campo Grande, Lisboa, Portugal, 1749-016
Jesús V. Jorrín Novo, Prof. Dr., Department of Biochemistry and Molecular Biology, University of Córdoba, Severo Ochoa Building, Campus Universitario de Rabanales, Córdoba, E-14071, Spain
Stefan Aström, Professor, Department of Molecular Biosciences, the Wenner-Gren Institute, Stockholm University, Svante Arrheniusväg 20B, Stockholm, Sweden
Professor Ian Goodfellow, Calicivirus Research Group, Goodfellow Laboratory, Addenbrooke's Hospital, Hills road, Cambridge, England, UK, CB2 2QQ
Professor Mervyn Bibb FRS, Department of Molecular Microbiology John Innes Centre, Norwich, UK, NR4 7UH
Prof. Dr. Thorsten Mascher, Synthetic Biology, Großhaderner Str. 2-4, Planegg-Martinsried, München, Germany, D-82152
Dr. Dorota Grabek – Lejko, University of Rzeszow, Cwiklinskiej Str. 2, Rzeszow, Poland, 35-601
Prof. Bart Lievens, Ph.D., Laboratory for Process Microbial Ecology and Bioinspirational Management, KU Leuven, Campus De Nayer, Jan De Nayerlaan 5, St.-Katelijne-Waver, Belgium, B-2860
Prof. Dr. Friedrich Götz, Mikrobielle Genetik, Auf der Morgenstelle 28, D-72076 Tübingen
Prof. Dr. Lars-Peter Erwig, Aberdeen Fungal Group ,Foresterhill, Aberdeen, United Kingdom
Rob J.L. Willems, Associate Professor,Department of Medical Microbiology, University Medical Center Utrecht (UMCU) Heidelberglaan 100, 3584 CX Utrecht, the Netherlands
Jon Besnt Kristoffersen, Hellenic Centre for Marine Research, 71500 Gournes, 71003 Heraklion, Greece
Christophe Lacroix, Prof. Dr. Ing., Laboratory of Food Biotechnology, ETH Zurich Schmelzbergstrasse 7, CH-8092 Zurich, Switzerland
Gad Frankel, Imperial College London, South Kensington Campus 1.46 Flowers building, SW7 2AZ London, UK
Prof. Dr. Tom Coenye, Laboratory of Pharmaceutical Microbiology,Harelbekestraat 72, B-9000 Gent, Belgium
Dr. Romain Briandet, B2HM team, Micalis, UMR1319 INRA AgroParisTech, Massy, France
Giulia Morace, Laboratory of Microbiology, Department of Health Studies, San Paolo Medical School, Università degli Studi di Milano, Italy
Dr. Ioannis Vryrides, Department of Environmental Science and Technology, Cyprus University of Technology, 31, Archbishop Kyprianos, Lemesos, 50329, Cyprus
Sue Grayston, Professor, Faculty of Forestry / Belowground Ecosystem Group, Forest Sciences Centre 3006 2424 Main Mall, BC V6T 1Z4, Vancouver, Canada
Antonio Amorim, Prof. Dr, Institute of Pathology and Molecular Immunology of the University of Porto, Rua Dr. Roberto Frias s/n, Porto, 4200-465, Portugal
Prof. de Hoog, Centraalbureau voor Schimmelcultuuren-KNAW Fungal Biodiversity Center, Uppsalaalaan 8, 3584 CT Utrecht, the Netherlands
Dr Vittorio Venturi, Bacteriology group, ICGEB, Padriciano 99, Trieste, Italy
Dr Hermann J Heipieper, Helmholtz Centre for Environmental Research (UFZ), Permoserstraße 15, 04318 Leipzig, Germany
Dr. Donatella de Pascale, Institute of Protein Biochemistry, National Research Council of Italy (CNR), Via Pietro Castellino, 111, 80131 Naples, Italy
Dr. David Rodríguez-Lázaro, Instituto Tecnológico Agrario de Castilla y León (ITACyl),) Ctra. Burgos Km. 118,Valadolid, Spain
Dr. Alfredo Caprioli, Istituto Superiore di SanitàEU, Reference Laboratory for E.coli, Department of Veterinary Public Health and Food Safety Unit of Foodborne Zoonoses, Viale Regina Elena 299, 00161 Rome, Italy
Prof. Mark Buttner, Molecular Microbiology John Innes Centre, Colney Lane, Norwich, Norfolk NR4 7UH, UK
Otto Miettinen, PhD, Botany Unit, Finnish Museum of Natural History, University of Helsinki, Unioninkatu 44, 00170 Helsinki, Finland
George Salmon, University of Cambridge, Department of Biochemistry, Tennis Court Road, CB2 1QW Cambridge, UK
Dr. Christa Schleper, Department of Ecogenomics and Systems Biology, Althanstraße 14, A-1090 Vienna, Austria

Dr. Elisabeth Puchhammer- Stöckl, Department of Virology, Medical University of Vienna, Kinderspitalgasse 15, A-1095 Vienna, Austria

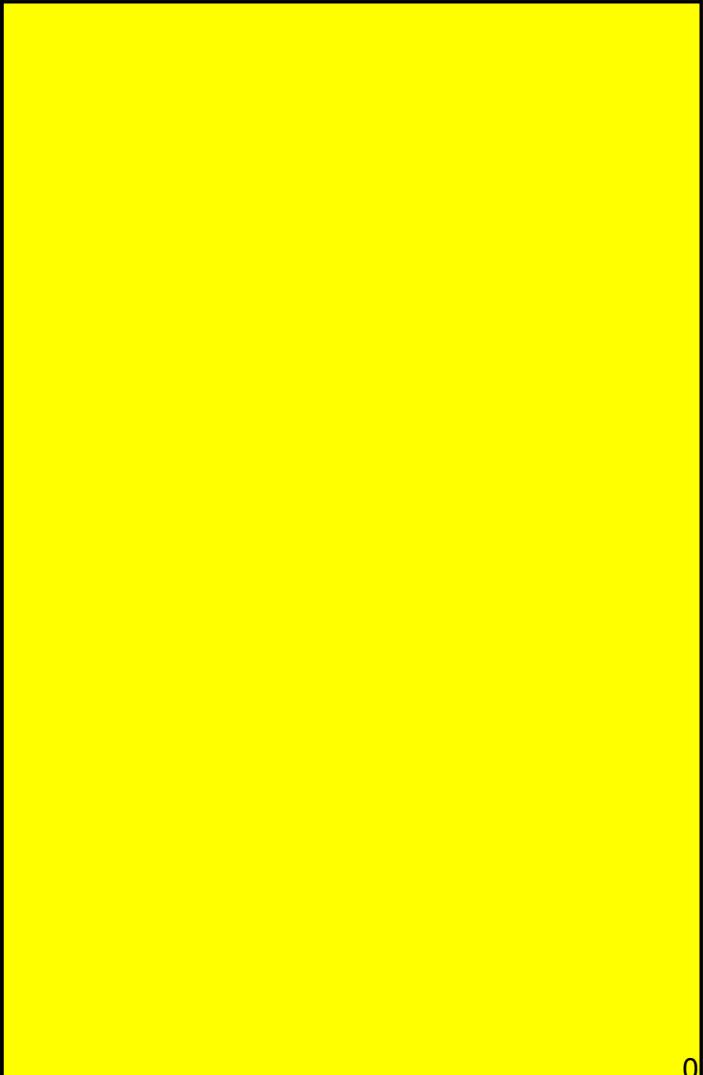


Bauke approved	Remarks	Claims in	Claims paid	
0	Member of	--	----	
1600	y	y1y1		1600
3900	The training	y		
3700	y	y1y1		3700
3200	y	y1y1		3200
3800	y	y1y1		3800
2800	15-06-02-0	y		
	HELGE: Do not support, or decide between this and 20. To Chile. Regulations allow only fes grants for going outsside Europe. Delegate has more than one With rank 1! ie no ranking HEL GE: Do not support, or decide between this and 20. To Chile. Regulations allow only fes grants for going outsside Europe. Delegate has more than one With rank 1! ie no ranking			
4000		y	y1y1	4000
0		----	----	
1985	as request	y	y1y1	1985
3400	Poll has pcy	y		
2500	Postponed	y		
3800	y	y1y1		3800
3600	y	y1y1		3600
0	6 months	---	---	
4000	03-May-3	y	y	
2600		y	y1	
0	Not ranked	---	---	
3900	Accident:	y	y	2600

3000	y	y1	
0	Not ranked	--	--
0	Phd since	----	---
0	Member of	----	---
3600	y	y1	
0	Rank no 5	----	----
3000	y	y	
0	Lotte: Men	---	---
3000	Adamczuk	email13.03.2015: cancelled grant, got an EMBO fellowship instead	
2000	Not ranked	y1	2000
	1 Jun-28 Aug/ postpone d 1-Sep to 28 Nov 2015		
3400	y	y	

36885

0
1600
3900
3700
3200
3800
2800
4000



0
1985
1900
2500
3800
3600
0
4000
2600
0
3900
3000

	0
	0
	0
	3600
	0
	3000
	0
	2000
	3400

62285

	0
	1600
	3900
	3700
	3200
	3800
	2800
	4000

	0
	1985
	3400
	2500
	3800
	3600
	0
	4000
	2600
	0
	3900
	3000

	0
	0
	0
	3600
	0
	3000
	0
	3000
	2000
	3400

66785