

Contents Volume 10 · 2007

- Abad A → Hernando FL
- Abel A, Sánchez S, Arenas J, Criado MT,
Ferreirós CM: Bioinformatic analysis of
outer membrane proteome of *Neisseria*
meningitidis and *Neisseria lactamica* 5
- Alberghini L → Alonso S
- Albonetti S → Alonso S
- Alonso MC → García-Rosado E
- Alonso S, Mora A, Blanco M, Blanco JE,
Dahbi G, Ferreiro MT, López C, Alberghini
L, Albonetti S, Echeita A, Trevisani M,
Blanco J: Fecal carriage of *Escherichia coli*
O157:H7 and carcass contamination in cattle
at slaughter in northern Italy 109
- Amich J → Moreno MA
- Arenas J → Abel A
- Arregui L, Serrano S, Linares M, Pérez-Uz B,
Guinea A: Ciliate contributions to bioaggre-
gation: laboratory assays with axenic cultu-
res of *Tetrahymena thermophila* 91
- Artolozaga I → Azúa I
- Ayo B → Azúa I
- Azúa I, Unanue M, Ayo B, Artolozaga I,
Iriberry J: Influence of age of aggregates and
prokaryotic abundance on glucose and leuci-
ne uptake by heterotrophic marine prokary-
otes 13
- Bañeras L → Ruiz-Rueda O
- Barbosa AM → Dekker RFH
- Benítez T → Chacón MR
- Berlanga M → Guerrero R
- Berlanga M, Paster BJ, Guerrero R:
Coevolution of symbiotic spirochete diver-
sity in lower termites 133
- Bertolini E → Quesada JM
- Blanco J → Alonso S
- Blanco J → Orden JA
- Blanco JE → Alonso S
- Blanco JE → Orden JA
- Blanco M → Alonso S
- Blanco M → Orden JA
- Blasco L → Veiga-Crespo P
- Bonaterra A → Cabrefiga J
- Borrego JJ → García-Rosado E
- Bruna-Romero O → de Andrade BP
- Buendía-Clavería AM → Crespo-Rivas JC
- Cabrefiga J, Bonaterra A, Montesinos E:
Mechanisms of antagonism of *Pseudomonas*
fluorescens EPS62e against *Erwinia amylo-*
vora, the causal agent of fire blight 123
- Cadet J → Moeller R
- Calera JA → Moreno MA
- Calvo E → Hernando FL
- Cano I → García-Rosado E
- Castro D → García-Rosado E
- Cerdá P → Millán L
- Cerdá P, Goñi P, Millán L, Rubio C, Gómez-Lus R:
Detection of the aminoglycoside-streptothricin
resistance gene cluster *ant(6)-sat4-aph(3')-III* in
commensal viridans group streptococci 57
- Cereceda-Balic F → Dinamarca MA
- Chacón MR, Rodríguez-Galán O, Benítez T,
Sousa S, Rey M, Llobell A, Delgado-Jarana J:
Microscopic and transcriptome analyses of
early colonization of tomato roots by
Trichoderma harzianum 19
- Covizzi LG → Dekker RFH
- Crespo-Rivas JC, Margaret I, Pérez-Montaña F,
López-Baena FJ, Vinardell JM, Ollero FJ,
Moreno J, Ruiz-Sainz JE, Buendía-Clavería AM:
A pyrF auxotrophic mutant of *Sinorhizobium*
fredii HH103 impaired in its symbiotic interac-
tion with soybean and other legumes 169
- Criado MT → Abel A
- Dahbi G → Alonso S
- de Andrade BP, Gazzinelli RT, Del Val M,
Bruna-Romero O: Protective immunization
against murine cytomegalovirus infection
using adenoviruses and poxviruses expressing
hepatitis B virus chimeras 261
- de la Fuente R → Orden JA
- Dekker RFH, Barbosa AM, Giese EC, Godoy
SDS, Covizzi LG: Influence of nutrients on
enhancing laccase production by
Botryosphaeria rhodina MAMB-05 177
- del Val M → de Andrade BP
- Delgado S, Suárez A, Mayo B: Dominant cul-
tivable *Lactobacillus* species from the feces of
healthy adults in northern Spain 141
- Delgado-Jarana J → Chacón MR
- Dinamarca MA, Cereceda-Balic F, Fadic X,
Seeger M: Analysis of *s*-triazine-degrading
microbial communities in soil using most-
probable-number enumeration and tetrazoli-
um-salt detection 209
- Domínguez Á → Ruiz-Pavón L
- Domínguez-Bernal G → Orden JA
- Douki T → Moeller R
- Echeita A → Alonso S
- Espinoza C → Gallardo VA
- Fadic X → Dinamarca MA
- Ferreiro MT → Alonso S
- Ferreirós CM → Abel A
- Ferrera I, Sánchez O, Mas J: Characterization of
a sulfide-oxidizing biofilm developed in a
packed-column reactor 29
- Ferrús MA → González A
- Figueras MJ → Martínez-Murcia AJ
- Fiuzza M → Letek M
- Gallardo VA, Espinoza C: New communities of
large filamentous sulfur bacteria in the eastern
South Pacific 97
- Garabal JI: Biodiversity and the survival of
autochthonous fermented products 1
- García A → Quesada JM
- García-Gil LJ → Ruiz-Rueda O
- García-Rosado E, Cano I, Martín-Antonio B,
Labella A, Manchado M, Alonso MC, Castro
D, Borrego JJ: Co-occurrence of viral and
bacterial pathogens in disease outbreaks
affecting newly cultured sparid fish 193
- Garfield E: The evolution of the Science Citation
Index 65
- Gazzinelli RT → de Andrade BP
- Giese EC → Dekker RFH
- Gil JA → Letek M
- Godoy SDS → Dekker RFH
- Gómez-Lus R → Cerdá P
- Gómez-Lus R → Millán L
- González A, Ferrús MA, González R, Hernández J:
Molecular fingerprinting of *Campylobacter* and
Arcobacter isolated from chicken and water 85
- González R → González A
- Goñi P → Cerdá P
- Goñi P → Millán L
- Griffiths E, Gupta RS: Identification of signature
proteins that are distinctive of the
Deinococcus-Thermus phylum 201
- Guerrero R → Berlanga M
- Guerrero R, Berlanga M: The hidden side of the
prokaryotic cell: rediscovering the microbial
world 157
- Guinea A → Arregui L
- Gupta RS → Griffiths E
- Hashimoto W, Itoh T, Maruyama Y, Mikami B,
Murata K: Hydration of vinyl ether groups
by unsaturated glycoside hydrolases and their
role in bacterial pathogenesis 233
- Hausner M → Sonakya V
- Hernández J → González A
- Hernando FL, Calvo E, Abad A, Ramírez A,
Rementería A, Sevilla MJ, Pontón J:
Identification of protein and mannoprotein
antigens of *Candida albicans* of relevance for
the serodiagnosis of invasive candidiasis 103

- Honrubia-Marcos P → Letek M
Horneck G → Moeller R
- Ingraham JL → Schaechter M
Iriberrí J → Azúa I
Itoh T → Hashimoto W
- Labella A → García-Rosado E
Leal F → Moreno MA
Linares M → Arregui L
Llobell A → Chacón MR
Letek M, Ordóñez E, Fiuza M, Honrubia-Marcos P, Vaquera J, Gil JA, Mateos LM: Characterization of the promoter region of *ftsZ* from *Corynebacterium glutamicum* and controlled overexpression of FtsZ 271
López C → Alonso S
López MM → Quesada JM
López-Baena FJ → Crespo-Rivas JC
- Manchado M → García-Rosado E
Margaret I → Crespo-Rivas JC
Martín-Antonio B → García-Rosado E
Martínez-Murcia AJ, Figueras MJ, Saavedra MJ, Stackebrandt E: The recently proposed species *Aeromonas sharmana* sp. nov., isolate GPTSA-6⁷, is not a member of the genus *Aeromonas* 61
Martínez-Pulgarín S → Orden JA
Maruyama Y → Hashimoto W
Mas J → Ferrera I
Mateos LM → Letek M
Mayo B → Delgado S
Mikami B → Hashimoto W
Millán L → Cerdá P
Millán L, Goñi P, Cerdá P, Rubio MC, Gómez-Lus R: Novel 10 bp deletion in the translational attenuator of a constitutively expressed *erm(A)* gene from *Staphylococcus epidermidis* 147
Moeller R, Douki T, Cadet J, Stackebrandt E, Nicholson WL, Rettberg P, Reitz G, Horneck G: UV-radiation-induced formation of DNA bipyrimidine photoproducts in *Bacillus subtilis* endospores and their repair during germination 39
- Montesinos E → Cabrefiga J
Mora A → Alonso S
Mora A → Orden JA
Moreno J → Crespo-Rivas JC
Moreno MA, Amich J, Vicentefranqueira R, Leal F, Calera JA: Culture conditions for zinc- and pH-regulated gene expression studies in *Aspergillus fumigatus* 187
Murata K → Hashimoto W
- Neidhardt FC → Schaechter M
Nicholson WL → Moeller R
- Ollero FJ → Crespo-Rivas JC
Orden JA, Domínguez-Bernal G, Martínez-Pulgarín S, Blanco M, Blanco JE, Mora A, Blanco J, de la Fuente R: Necrotoxicogenic *Escherichia coli* from sheep and goats produce a new type of cytotoxic necrotizing factor (CNF3) associated with the *eae* and *ehxA* genes 47
Ordóñez E → Letek M
- Paster BJ → Berlanga M
Penyalver R → Quesada JM
Pérez-Montaño F → Crespo-Rivas JC
Pérez-Uz B → Arregui L
Piqueras M: Microbiology: a dangerous profession? 217
Piqueras M: Years's comments for 2007 229
Pontón J → Hernando FL
Poza M → Veiga-Crespo P
- Quesada JM, García A, Bertolini E, López MM, Penyalver R: Recovery of *Pseudomonas savastanoi* pv. *savastanoi* from symptomless shoots of naturally infected olive trees 77
- Raizada N → Sonakya V
Ramírez A → Hernando FL
Rementería A → Hernando FL
Reitz G → Moeller R
Rettberg P → Moeller R
Rey M → Chacón MR
Rodríguez-Galán O → Chacón MR
Rubio C → Cerdá P
- Rubio MC → Millán L
Ruiz-Pavón L, Domínguez Á: Characterization of the *Yarrowia lipolytica* *YISRP72* gene, a component of the yeast signal recognition particle 283
Ruiz-Rueda O, Trias R, García-Gil LJ, Bañeras L: Diversity of the nitrite reductase gene *nirS* in the sediment of a free-water surface constructed wetland 253
Ruiz-Sainz JE → Crespo-Rivas JC
- Saavedra MJ → Martínez-Murcia AJ
Sánchez O → Ferrera I
Sánchez S → Abel A
Schaechter M, Ingraham JL, Neidhardt FC: The road from *The Microbial World* to *Microbe* 153
Seeger M → Dinamarca MA
Serrano S → Arregui L
Sevilla MJ → Hernando FL
Skinner N: The 21th SEM National Congress (Seville, September 17-20, 2007) 291
Sonakya V, Raizada N, Hausner M, Wilderer PA: Microbial populations associated with fixed- and floating-bed reactors during a two-stage anaerobic process 245
Sousa S → Chacón MR
Stackebrandt E → Martínez-Murcia AJ
Stackebrandt E → Moeller R
Suárez A → Delgado S
- Trevisani M → Alonso S
Trias R → Ruiz-Rueda O
- Unanue M → Azúa I
Vaquera J → Letek M
Veiga-Crespo P, Blasco L, Poza M, Villa TG: Putative ancient microorganisms from amber nuggets 117
Vicentefranqueira R → Moreno MA
Villa TG → Veiga-Crespo P
Vinardell JM → Crespo-Rivas JC
- Wilderer PA → Sonakya V

Author Index · 2007

- Abad A 103
 Abel A 5
 Alberghini L 109
 Albonetti S 109
 Alonso MC 193
 Alonso S 109
 Amich J 187
 Arenas J 5
 Arregui L 91
 Artolozaga I 13
 Ayo B 13
 Azúa I 13
- Bañeras L 253
 Barbosa AM 177
 Benítez T 19
 Berlanga M 72, 75, 133, 157
 Bertolini E 77
 Blanco J 47, 109
 Blanco JE 47, 109
 Blanco M 47, 109
 Blasco L 117
 Benítez T 19
 Bonaterra A 123
 Borrego JJ 193
 Bruna-Romero O 261
 Buendía-Clavería AM 169
- Cabrefiga J 123
 Cadet J 39
 Calera JA 187
 Calvo E 103
 Cano I 193
 Castro D 193
 Cerdá P 57, 147
 Cereceda-Balic F 209
 Chacón MR 19
 Covizzi LG 177
 Crespo-Rivas JC 169
 Criado MT 5
- Dahbi G 109
 de Andrade BP 261
 del Val M 261
 de la Fuente R 47
 Dekker RFH 177
 Delgado-Jarana J 19
 Delgado S 141
 Dinamarca MA 209
 Domínguez A 283
 Domínguez-Bernal G 47
 Douki T 39
- Echeita A 109
 Espinoza C 97
- Fadic X 209
 Ferreira MT 109
- Ferreirós CM 5
 Ferrera I 29
 Ferrús MA 85
 Figueras MJ 61
 Fiuza M 271
- Gallardo VA 97
 Garabal JI 1
 García A 77
 García-Gil LJ 253
 García-Rosado E 193
 Garfield E 65
 Gazzinelli RT 261
 Giese EC 177
 Gil JA 271
 Godoy SDS 177
 Gómez-Lus R 57, 147
 González A 85
 González R 85
 Goñi P 57, 147
 Griffiths E 201
 Guerrero R 133, 157
 Guinea A 91
 Gupta RS 201
- Hashimoto W 233
 Hausner M 245
 Hernández J 85
 Hernando FL 103
 Honrubia-Marcos P 271
 Horneck G 39
- Ingraham JL 153
 Iriberry J 13
 Itoh T 233
- Labella A 193
 Leal F 187
 Letek M 271
 Linares M 91
 Llobell A 19
 López-Baena FJ 169
 López C 109
 López MM 77
- Manchado M 193
 Margaret I 169
 Martín-Antonio B 193
 Martínez-Murcia JA 61
 Martínez-Pulgarín S 47
 Maruyama Y 233
 Mas J 29
 Mateos LM 271
 Mayo B 141
 Mikami B 233
 Millán L 57, 147
 Moeller R 39
 Montesinos E 123
 Mora A 47, 109
 Moreno J 169
- Moreno MA 187
 Murata K 233
- Neidhardt FC 153
 Nicholson WL 39
- Ollero FJ 169
 Orden JA 47
 Ordóñez E 271
- Paster BJ 133
 Penyalver R 77
 Pérez-Montaño F 169
 Pérez-Uz B 91
 Piqueras M 217, 229
 Pontón J 103
 Poza M 117
- Quesada JM 77
- Raizada N 245
 Ramírez A 103
 Reguera G 227
 Reitz G 39
 Rementería A 103
 Rettberg P 39
 Rey M 19
 Rodríguez-Galán O 19
 Rubio C 57, 147
 Ruiz-Pavón L 283
 Ruiz-Rueda O 253
 Ruiz-Sainz JE 169
- Saavedra MJ 61
 Sánchez O 29
 Sánchez S 5
 Schaechter M 153
 Seeger M 209
 Serrano S 91
 Sevilla MJ 103
 Skinner N 71, 74, 151, 291, 296
 Sonakya V 245
 Sousa S 19
 Stackebrandt E 39, 61
 Suárez A 141
- Trevisani M 109
 Trias R 253
- Unanue M 13
- Vaquera J 271
 Veiga-Crespo P 117
 Vicentefranqueira R 187
 Villa TG 117
 Vinardell JM 169
- Wilderer PA 245

Key word Index · 2007

- 16S rRNA gene 29
- Abattoir 109
- Aeromonas sharmana* 61
- Aeromonas* 61
- Aggregates 13
- Amber 117
- Aminoglycosides 57
- Anaerobic digestion 245
- Anoxic environments 97
- Antigens 103
- Antiseptics, disinfectants and sterilization 295
- Archaea 151
- Arcobacter* 85
- Aspergillus fumigatus* 187
- Atrazine 209
- Bacillus* 227
- Bacillus* endospores 39
- Bacterial hydrolases 233
- Bacterial lyases 233
- Bed reactors 245
- Beggiatoa* spp. 97
- Biodegradation 209
- Biodiversity 1
- Biofilms 29
- Biological antagonism 123
- Botryosphaeria rhodina* 177
- Campylobacter* 85
- Candida* 296
- Candida albicans* 103
- Carcass contamination 109
- Cellular immunity 261
- cnf3* 47
- Coevolution 133
- Common antigens 5
- Co-occurrence of pathogens 193
- Copper 177
- Corynebacterium glutamicum* 271
- Cretaceous 117
- Cytomegalovirus 261
- Cytoskeleton 157
- C:N ratio and N sources 177
- Dangerous microbiology 217
- Deinococci-specific proteins 201
- Deinococcus* spp. 201
- Deletions 147
- Denitrification 253
- DNA repair 39
- eae* and *ehxA* genes 47
- Eastern South Pacific 97
- Ectosymbionts 133
- ENSO cycle 97
- erm(A)* regulatory region 147
- Erwinia amylovora* 123
- Escherichia coli* O157:H7 109
- Extracellular polymeric substances (EPS) 91
- Extremophilic bacteria 201
- Fermented products 1
- Filamentous bacteria 97
- Fire blight disease 123
- Flocculation 91
- Free water flowing constructed wetland 253
- ftsZ* gene 271
- ftsZ* promoters 271
- Food microbiology 75
- Gastrointestinal tract 141
- Gene expression 19
- Gene *SRP72* 283
- Germination 39
- Glucose and leucine uptake 13
- Glycosaminoglycan 233
- Glycoside hydrolase family 233
- Herbicides 209
- Human microbiota 141
- Immunoproteome 5
- Intestinal microbiology 141
- Laccases 177
- Lactobacillus delbrueckii* 141
- Lactobacillus gasseri* 141
- Lactobacillus paracasei* 141
- Lactobacillus plantarum* 141
- Lactobacillus* spp. 141
- Large sulfur bacteria 97
- Lateral gene transfer 201
- Leaf printing 77
- Legumes 169
- Lincosamide 147
- Lower termites 133
- MLS_B resistance 147
- Macrolide 147
- Macrotyloma axillare* 169
- Mannoproteins 103
- Marine prokaryotes 13
- Medical microbiology 74
- Methanosaeta* 245
- Mathanosarcina* 245
- Methanogenesis 245
- Microbial diversity 29
- Microfossils 117
- Micropaleontology 117
- Miocene 117
- Molecular microbial ecology 71
- Mycorrhiza 19
- Necrotogenic *E. coli* 47
- Neisseria meningitidis* 5
- Neisseria lactamica* 5
- nirS* gene 253
- Nitrogen sources 187
- Olea europaea* L. 77
- ORFans proteins 201
- Overexpression 271
- Pathogenic/saprophytic bacteria 233
- Pathogenic *Treponema* 72
- pH variations 187
- Phage typing 109
- Phenotypic characterization 61
- Photobacterium damsela* subsp. *damsela* 193
- Phylloplane 77
- Phyllosphere 77
- Phylogenetic analysis 61
- Plant-fungus interaction 19
- Plant epidemiology 77
- Polyhydroxyalkanoates 157
- Prime-boost immunization 261
- Probiotics 141
- Prokaryotic internal membranes 157
- Protein identification 5
- Protein secretion 283
- Proteome 103
- Pseudomonas fluorescens* 123
- Pseudomonas savastanoi* pv. *savastanoi* 77
- Pseudomonas* sp. ADP 209
- Pulse-field gel electrophoresis (PFGE) 85
- pyrF* 169
- Rapid amplification cDNA ends (RACE) 271
- Radiation-resistant bacteria 201
- Recombinant adenovirus 261
- Resistance genes 57
- s-AFLP 85
- s-Triazine 209
- Saccharomyces cerevisiae* 117
- Sediments 253
- Serology 103
- Science citation index 65
- Sheep and goats 47
- Shiga-toxins 109

Signal recognition particle	283	Termite gut spirochetes	133	Vaccines	261
Simazine	209	<i>Tetrahymena thermophila</i>	91	Veratryl alcohol	177
<i>Sinorhizobium fredii</i> HH103	169	Tetrazolium salt	209	Verotoxins	109
Soybean	169	<i>The Microbial World</i>	153, 157	<i>Vibrio</i> spp.	193
Sparid fish	193	<i>Thermus thermophilus</i>	201	Viridans group streptococci	57
Spore photoproduct	39	<i>Thiomargarita</i>	97	Virus: VNNV, VHSB	193
Stanier, Roger Y	157	<i>Thioploca</i> ssp.	97	Waste water treatment	91
<i>Staphylococcus epidermidis</i>	147	Tobacco	19	<i>Yarrowia lipolytica</i>	283
Streptogramin	147	Tomato	19	Zinc availability	187
Streptothricin	57	<i>Trichoderma harzianum</i>	19		
Sulfide oxidation	29	Tween and soybean oil	177		
Symbiotic defects	169	Twelve diseases	298		
Symbiotic protists	133	UV-radiation	39		
Symbiotic spirochetes	133				

Books Reviewed in Volume 10 · 2007

Antiseptics, disinfection, and sterilization.

Types, action, and resistance

Gerald E. McDonnell
ASM Press, Washington, DC, USA, 2007
ISBN: 978-1-55581-392-5. Reviewed in 10(4), p 295-296

Archaea: molecular and cellular biology

Ricardo Cavicchioli (ed)
ASM Press, Washington DC, USA, 2007
ISBN 978-1-55581-391-8. Reviewed in 10(2), p 151

Bacillus. Cellular and molecular biology

Peter Graumann (ed)
Caister Academic Press, Norfolk, UK, 2007
ISBN 978-1-904455-12-7. Reviewed in 10(3), p 227

Candida: comparative and functional genomics

Christophe D'Enfert, Bernhard Hube (eds)
Caister Academic Press, Norfolk, UK, 2007
ISBN: 978-1-904455-13-4. Reviewed in 10(4), p 296-297

Food microbiology. Fundamentals and frontiers. 3rd edn.

Michael P. Doyle, Larry R. Beuchat (eds)
ASM Press, Washington DC, USA, 2007
ISBN 978-1-55581-407-6. Reviewed in 10(1), p 75

Microbiología e inmunología médicas

Warren Levinson
McGraw-Hill/Interamericana, Madrid, Spain, 2006
ISBN 84-481-4540-2. Reviewed in 10(1), p 74

Molecular microbial ecology manual

George A. Kowalchuck, Frans J. de Bruijn, Ian M. Head, Antoon D.L. Jan Dirk van Elsas (eds)
Kluwer Academic, Dordrecht, Netherlands, 2004
ISBN 978-1-4020-2176-3. Reviewed in 10(1), p 71

Pathogenic Treponema. Molecular and cellular biology

Justin D. Radolf, Sheila A. Lukehart (eds)
Caister Academic Press, Norfolk, UK, 2006
ISBN 1-904455-10-7. Reviewed in 10(1), p 72

Twelve diseases that changed our world

Irwin W. Sherman
ASM Press, Washington, DC, USA, 2007
ISBN: 978-1-55581-466-3. Reviewed in 10(4), p 298

List of reviewers · 2007

The editorial staff of INTERNATIONAL MICROBIOLOGY thanks the following persons for their invaluable assistance in reviewing manuscripts from January 1, 2007, through December 2007. The names of several reviewers have been omitted at their request.

Aldea, Martí. University of Lleida, Lleida, Spain
Alonso, Juan C. Autonomous University of Madrid, Madrid, Spain
Badosa, Esther. University of Girona, Girona, Spain
Bañeras, Lluís. University of Girona, Girona, Spain
Barbé, Jordi. Autonomous University of Barcelona, Bellaterra, Spain
Barja, Juan L. University of Santiago, Santiago de Compostela, Spain
Bonardi, Silvia. University of Parma, Parma, Italy
Borrego, Juan J. University of Málaga, Málaga, Spain
Bottin, Arnaud. University Paul Sabatier, Toulouse, France
Brandelli, Adriano. ICTA-UFRGS, Porto Alegre, Brazil
Buchanan, Susan. NIH, Bethesda, MD, USA
Campbell, Barbara. University of Delaware, Lewes, DE, USA
Casadesús, Josep. University of Sevilla, Sevilla, Spain
Ceryak, Susan. George Washington University, Washington, DC, USA
Ciulli, Sara. University of Bologna, Bologna, Italy
Clark, Cliff. Centre for Human and Animal Health, Winnipeg, Canada
Coll, Pere. Autonomous University of Barcelona, Barcelona, Spain
Confer, Anthony W. Oklahoma State University, Stillwater, OK, USA
Cook, Nigel. Central Science Laboratory, York, UK
Contiero, Jonas. Institute of Biosciences-UNESP, Rio Claro, Brazil
Cresci, Alberto. University of Camerino, Camerino, Italy
Cuny, Philippe. Oceanology Center of Marseille, Luminy, France
Davis, Meryl. University of Melbourne, Melbourne, Australia
Diamond, Don. City of Hope National Medical Center, Duarte, CA, USA
Estrada, Marta. Institute of Marine Sciences-CSIC, Barcelona, Spain
Everett, Karin. Institute for Environmental Health, Seattle, WA, USA
Gacto, Mariano. University of Murcia, Murcia, Spain
García, Ernesto. Center for Biological Research-CSIC, Madrid, Spain
Gich, Frederic. University of Girona, Girona, Spain
González, Aldo. Center for Biological Research-CSIC, Madrid, Spain
González, Juan M. IRNAS-CSIC, Sevilla, Spain
Grossart, Hans-Peter. Limnology of Stratified Lakes, Stechlin, Germany
Guarro, Josep. University Rovira Virgili, Reus, Spain
Gutiérrez, Santiago. University of León, León, Spain
Hanke, Tomas. University of Oxford, Oxford, UK
Hashimoto, Wataru. Kyoto University, Kyoto, Japan
Herrero, Enric. University of Lleida, Lleida, Spain
Hold, Georgina. University of Aberdeen, Aberdeen, UK
Imperial, Juan. Technical University of Madrid, Madrid, Spain
Iriberrí, Juan. University of the Basque Country, Leioa, Spain
Jiménez, Javier. Private, Barcelona, Spain
Kasicka, Václav. Czech Academy of Sciences, Prague, Czech Republic
Kolter, Roberto. Harvard University Medical School, Boston, MA, USA
Koch, Arthur. Indiana University, Bloomington, IN, USA
Lasa, Iñigo. Public University of Navarra, Pamplona, Spain
Lasarte, Juan J. University of Navarra, Pamplona, Spain
Liras, Paloma. University of León, León, Spain
Llagostera, Montserrat. Autonomous Univ. of Barcelona, Bellaterra, Spain
López, Rubén. Center for Biological Research-CSIC, Madrid, Spain
López-Ribot, José L. University of Texas, San Antonio, TX, USA
Mas, Jordi. Autonomous University of Barcelona, Bellaterra, Spain
Méndez, Beatriz. University of Buenos Aires, Buenos Aires, Argentina
Mercado, Jesús. CSIC, Córdoba, Spain
Merrill, Carl. NIH, Bethesda, MD, USA
Miñana, David. University of Barcelona, Barcelona, Spain
Miró, Elisenda. Autonomous University of Barcelona, Bellaterra, Spain
Monte, Enrique. University of Salamanca, Salamanca, Spain
Montesinos, Emili. University of Girona, Girona, Spain
Muñoz, Rosario. Institute of Industrial Fermentations-CSIC, Madrid, Spain
Nicaud, Jean-Marc. INRA, Thiverval-Grignon, France
Nosanchuk, Josh. Albert Einstein College of Medicine, Bronx, NY, USA
Pedrós-Alió, Carles. Institute of Marine Sciences-CSIC, Barcelona, Spain
Peñalba, Miguel A. Center for Biological Research-CSIC, Madrid, Spain
Pisabarro, Antonio G. Public University of Navarra, Pamplona, Spain
Popham, Holly. USDA, Columbia, MO, USA
Prats, Guillem. Autonomous University of Barcelona, Barcelona, Spain
Pusey, Paul. USDA, Wenatchee, WA, USA
Rappuoli, Rino. Chiron Vaccines, Siena, Italy
Ratledge, Colin. University of Hull, Hull, UK
Reilly, Peter. Iowa State University, Ames, IA, USA
Rodríguez, Carmina. Complutense University of Madrid, Madrid, Spain
Rotger, Rafael. Complutense University of Madrid, Madrid, Spain
Rubio, Vicente. Institute of Biomedicine-CSIC, Valencia, Spain
Sánchez, Olga. Autonomous University of Barcelona, Bellaterra, Spain
Stein, Daniel C. University of Maryland, College Park, MD, USA
Suárez, Mónica. Complutense University of Madrid, Madrid, Spain
Sylvestre, Michel. INRS-Institut Armand-Frappier, Québec, Canada
Tenreiro, Rogério. University of Lisbon, Lisbon, Portugal
Tompkins, Thomas A. Rosell-Lallemand Institute, Montreal, Canada
Turrell, Elizabeth. Marine Laboratory, Aberdeen, UK
Vázquez-Boland, Juan M. University of Bristol, Bristol, UK
Venema, Koen. Centre for Food Sciences, Wageningen, Netherlands
Vila, Jordi. University of Barcelona, Barcelona, Spain
Vila, Xavier. University of Girona, Girona, Spain
Viñas, Miquel. University of Barcelona, Barcelona, Spain
Werner, Guido. Robert Koch Institute, Wernigerode, Germany
Wilson, Mark. The Colorado College, Colorado Springs, CO, USA