

project name	project partners	start date	duration (months)	total project cost (€)	EU funding (€)	web page
Plasmodium Vivax Infection in Pregnancy	<ol style="list-style-type: none"> 1. Fundació Privada Clínic per a la Recerca Biomédica, Spain 2. Karolinska Institutet, Sweden 3. Istituto Superiore di Sanita, Italy 4. Papua New Guinea Institute of Medical Research, Papua New Guinea 5. Sardar Patel Medical College and Associated Group of Hospitals, India 6. International Centre for Genetic Engineering and Biotechnology, India 7. Fundação de Medicina Tropical do Amazonas, Brazil 8. Centro de Estudios en Salud, Universidad del Valle de Guatemala, Guatemala 9. Centro Internacional de Vacunas, Colombia 	1 March 2008	48	3 928 460	2 999 145	www.pregvax.net
Genotype-To-Phenotype Databases: A Holistic	<ol style="list-style-type: none"> 1. University of Leicester, United Kingdom 2. European Molecular Biology Laboratory, Germany 3. Fundació IMIM, Spain 4. Leiden University Medical Center, Netherlands 5. Institut National de la Santé et de la Recherche Médicale, France 6. Karolinska Institutet, Sweden 7. Foundation for Research and Technology – Hellas, Greece 8. Commissariat à l'Energie Atomique, France 9. Erasmus MC, Netherlands 10. Helsingin Yliopisto, Finland 11. University of Aveiro IEETA, Portugal 12. University of the Western Cape, South Africa 13. Institute of Genomics and Integrative Biology, India 14. Swiss Institute of Bioinformatics, Switzerland 15. University of Manchester, United Kingdom 16. BIOBASE GmbH, Germany 17. Islensk erfdagreining ehf, Iceland 18. PhenoSystems SA, Belgium 19. Biocomputing Platforms Ltd Oy, Finland 	1 January 2008	60	14 914 226	11 889 367	www.gen2phen.org

Production and delivery of antibody fragments against gastrointestinal pathogens by lactobacilli	<ol style="list-style-type: none"> 1. Karolinska Institutet, Sweden 2. University of Tartu, Estonia 3. Spanish Council for Scientific Research, Spain 4. Unilever Research & Development Vlaardingen BV, Netherlands 5. Lactrys Biopharmaceuticals BV, Netherlands 6. Utrecht University, Netherlands 7. Christian Medical College, India 8. Health Protection Agency, United Kingdom 	1 February 2008	36	5 555 216	3 988 019	http://lactobody.eu
Nucleobase derivatives as drugs against trypanosomal diseases	<ol style="list-style-type: none"> 1. Consejo Superior de Investigaciones Científicas, Spain 2. University of Dundee, United Kingdom 3. University of York, United Kingdom 4. Swiss Tropical Institute, Switzerland 5. Medivir AB, Sweden 6. Syngene International, India 7. Institut Pasteur de Montevideo, Uruguay 	1 January 2009	36	3 406 400	2 557 188	http://www.ipb.csic.es/trypobase.html
The antiretroviral roll out for HIV in India - generating evidence to promote adherence and patient follow-up in the context	<ol style="list-style-type: none"> 1. Karolinska Institutet, Sweden 2. Institution for Population Health and Clinical Research, India 3. YRG Care, India 4. Hanoi Medical University, Viet Nam 5. Tampereen yliopisto, Finland 6. Cavid AB, Sweden 	01-nov-08	48	3 804 713	2 946 426	http://hivind.eu
New approaches to target Tuberculosis	<ol style="list-style-type: none"> 1. Katholieke Universiteit Leuven, Belgium 2. Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V., Germany 3. Uppsala University, Bioorganic Chemistry, Sweden 4. Medical Research Council, United Kingdom 5. European Molecular Biology Laboratory, Germany 6. National Institute of Immunology, India 7. National Institute of Pharmaceutical Education and Research, India 8. Institute of Molecular Medicine, India 	1 October 2008	36	3 937 667	2 994 478	http://www.natt-tbc.com

Towards the establishment of a permanent European Virtual Institute dedicated to Malaria Research

1. University of Glasgow, United Kingdom
2. Academisch Ziekenhuis Leiden - Leids Universitair Medisch Centrum, Netherlands
3. Bernhard-Nocht-Institut fuer Tropenmedizin, Germany
4. College of Medicine, University of Ibadan, Nigeria
5. Imperial College of Science, Technology and Medicine, United Kingdom
6. Institute of Endemic Diseases University of Khartoum, Sudan
7. Kobenhavns Universitet, Denmark
8. Liverpool School of Tropical Medicine, United Kingdom
9. London School of Hygiene and Tropical Medicine, United Kingdom
10. Makerere University, Uganda
11. Philipps Universitaet Marburg, Germany
12. Radboud Universiteit Nijmegen - Stichting Katholieke Universiteit, Netherlands
13. Stockholms Universitet, Sweden
14. University of Oxford, United Kingdom
15. Universita Degli Studi di Roma la Sapienza, Italy
16. Universita Degli Studi di Torino, Italy
17. Universitaetsklinikum Heidelberg, Germany
18. Université de Geneve, Switzerland
19. Université de Yaounde I, Cameroon
20. University of Melbourne, Australia
21. Centre National de la Recherche Scientifique, France
22. Europaisches Laboratorium fur Molekularbiologie, Germany
23. Foundation for Research and Technology, Greece

1 October
2009

60

13 410 000 12 000 000

<http://www.evimalar.org>

More Medicines for Tuberculosis	<ol style="list-style-type: none"> 1. Ecole Polytechnique Fédérale de Lausanne, Switzerland 2. Eidgenössische Technische Hochschule Zürich, Switzerland 3. Queen Mary and Westfield College, University Of London, United Kingdom 4. The Chancellor, Masters and Scholars of the University Of Cambridge, United Kingdom 5. Universidad del Pais Vasco, Spain 6. Universidad de Zaragoza, Spain 7. Università Degli Studi del Piemonte Orientale Amedeo Avogadro, Italy 8. Università Degli Studi di Padova, Italy 9. Università Degli Studi di Pavia, Italy 10. University of the Witwatersrand Johannesburg, South Africa 11. Univerzita Komenského V Bratislave, Slovakia 12. Uppsala Universitet, Sweden 13. Indian Institute of Science, India 14. Astrazeneca India Pvt Ltd, India 15. Cellworks Research India Private Limited, India 16. CLONDIAG GmbH, Germany 17. Collaborative Drug Discovery, Inc, United States 18. Sanofi-Aventis Recherche & Developpement, France 19. Tydock Pharma, Italy 20. Vichem Chemie Kutato Kft, Hungary 21. Institution of the Russian Academy of Sciences, A.N. Bach Institute Of Biochemistry, Russian Federation 22. Institut Pasteur, France 23. Institut Pasteur Korea, Republic of Korea 	1 February 2011	60	16 698 607 11 873 052	http://www.mm4tb.org/
Large scale innovative pro-poor programs focused on reducing maternal mortality in India: a proposal for impact evaluation	<ol style="list-style-type: none"> 1. Karolinska Institutet, Sweden 2. Indian Institute of Management, Ahmedabad, India 3. Liverpool School of Tropical Medicine, United Kingdom 4. Ruxmaniben Deepchand Gardi Medical College, India 5. Zhejiang University, China 	01-apr-11	48	3 909 819 2 969 174	NA

ToxBank – Supporting Integrated Data Analysis and Servicing of Alternative Testing Methods in Toxicology	<ol style="list-style-type: none"> 1. Douglas Connect, Switzerland 2. Karolinska Institutet, Sweden 3. Medizinische Universitaet Graz, Austria 4. Mount Sinai School of Medicine, United States 5. Politecnico di Milano. Italy 6. Universitat Konstanz, Germany 7. Helma Christoph, Switzerland 8. Ideaconult Limited Liability Company, Bulgaria 9. Leadscope, Inc., United States 10. Pharmatropo, Ltd., United States 11. Strategic Medicine BV – SMI, Netherlands 12. U.S. Environmental Protection Agency – EPA, United States 13. Health Protection Agency HPA, United Kingdom 14. Indian Institute of Toxicology Research, India 15. Istituto di Ricerche Farmacologiche Mario Negri, Italy 	1 January 2011	60	5 937 977	2 968 989	http://toxbank.net/
Coordination Actions in Support Of Sustainable and Eco-Efficient Short Rotation Forestry in CDM Countries	<ol style="list-style-type: none"> 1. energieautark consulting gmbh, Austria 2. Alasia New Clones s.r.l, Italy 3. Kochanska-Dubas Jolanta, Poland 4. Faculty of Forestry University of Zagreb, Croatia 5. Georg-August Universität Göttingen Stiftung Öffentlichen Rechts, Germany 6. Kompetenzzentrum HessenRohstoffe (HeRo) e.V., Germany 7. Punjab Agricultural University, India 8. Plantar S/A, Brazil 9. Austrian Bioenergy Centre GmbH, Austria 10. Swedish University of Agricultural Sciences, Sweden 11. Bangor University, United Kingdom 12. International Centre for Research in Agroforestry, Kenya 13. Beijing Forestry University, China 14. University of Natural Resources and Applied Life Sciences, Vienna, Austria 	01-apr-09	18	998 789	998 789	www.benwood.eu

Exploring Marine Resources for
Bioactive
Compounds: From Discovery to
Sustainable
Production and Industrial
Applications

1. Helsingin Yliopisto, Finland
2. Université Louis Pasteur, Strasbourg, France
3. ABO Akademi, Finland
4. American University of Beirut, Lebanon
5. EGE Universitesi, Turkey
6. Katholieke Universiteit Leuven, Belgium
7. Universidad Católica del Norte, Chile
8. Universidad de Antofagasta, Chile
9. Universidad de La Laguna, Spain
10. Università Degli Studi Di Napoli Federico II., Italy
11. Univerza V Ljubljani, Slovenia
12. Uniwersytet Gdansk, Poland
13. Biotechmarine, France
14. BioVico Sp. z o.o., Poland
15. Eurospes Bioetnologia S.A., Spain
16. Xention Limited, United Kingdom
17. Imego AB, Sweden
18. National Institute of Oceanography, India
19. Valtion Teknillinen Tutkimuskeskus, Finland

01-aug-10

48

7 863 795 5 999 984

www.marex.fi

Project Partners.

Biocommodity refinery	<ol style="list-style-type: none"> 1. Institut National de la Recherche Agronomique, France 2. Chalmers Tekniska Hoegskola AB, Sweden 3. Imperial College of Science, Technology and Medicine, United Kingdom 4. Katholieke Universiteit Leuven, Belgium 5. National Technical University of Athens, Greece 6. Szent Istvan Egyetem, Hungary 7. Solagro Association, France 8. Arkema France SA, France 9. Chimar Hellas AE, Greece 10. Compagnie Industrielle De La Matière Végétale, France 11. Inra Transfert S.A., France 12. Institut Für Umweltstudien - Weibel & Ness Gmbh, Germany 13. Koninklijke Dsm N.V., Netherlands 14. Nova-Institut Gmbh, Germany 15. Synpo, Akciová Spolecnost, Czech Republic 16. Syral S.A.S., France 17. Tarkett Sa, France 18. Capax Environmental Services, Belgium 19. Agrotechnology and Food Innovations Bv, Netherlands 20. Ifeu - Institut fuer Energie- und Umweltforschung Heidelberg Gmbh, Germany 21. Latvijas Valsts Koksnes Kimijas Instituts, Latvia 22. Oy Keskuslaboratorio - Centrallaboratorium AB, Finland 23. Stichting Energieonderzoek Centrum Nederland, Netherlands 	1 March 2010	48	20 274 485 13 920 238	http://www.biocore-europe.org/
Impact of Agents with Potential Use in Functional Foods on Biomarkers for Induction of Age Related Diseases	<ol style="list-style-type: none"> 1. Karolinska Institute, Sweden 2. Stockholms Universitet, Sweden 3. Universita Degli Studi Della Tuscia, Italy 4. Biochemical Institute for Environmental Carcinogens Prof. Dr. Gernot Grimmer-Foundation, Germany 5. Vinca Institute of Nuclear Science, Serbia 6. Annamalai University, India 7. Indian Institute of Technology Madras, India 8. National Institute of Nutrition, India 	1 February 2010	48	3 000 000 3 000 000	

Trans-national cooperation among ICT National Contact Points	1. Deutsches Zentrum fuer Luft - und Raumfahrt eV, Germany	1 October 2008	36	3 963 651	2 995 160	http://www.ideal-ist.net/
	2. Oesterreichische Forschungsfoerderungsgesellschaft MbH, Austria					
	3. Belarusian Institute of System Analysis and Information Support of Scientific and Technical Sphere, Belarus					
	4. Agence Bruxelloise pour L'entreprise, Belgium					
	5. Institute for Parallel Processing - Bulgarian Academy Of Sciences, Bulgaria					
	6. Hrvatski Institut za Tehnologiju, Croatia					
	7. Research Promotion Foundation, Cyprus					
	8. Ustav Teorie Informace a Automatizace Av Cr, V.V.I., Czech Republic					
	9. Forsknings- og Innovationsstyrelsen, Denmark					
	10. Ministry of Communications & Information Technology, Egypt					
	11. Sihtasutus Archimedes, Estonia					
	12. Ubifrance*Agence Francaise pour le Developpement International des Entreprises, France					
	13. Ethniko Idryma Erevnon, Greece					
	14. Kozep-Magyarorszagi Regionalis Innovacios Ugynokseg Kozhasznu Egyesulet, Hungary					
	15. Haskoli Islands, Iceland					
	16. Interactive Technology, Software and Media Association, India					
	17. Matimop, Israeli Industry Center for Research & Development, Israel					
	18. Agenzia per la Promozione della Ricerca Europea, Italy					
	19. Consorzio Pisa Ricerche Scarl, Italy					
	20. Starptautiska Lietiskos Ontikos Biedriba, Latvia					

Integrated European Industrial
Risk Reduction
System

1. VCE Holding GmbH, Austria
2. EDF-Septen, France
3. DOW Deutschland Anlagenbau GmbH, Germany
4. Egnatia Odos A.E., Greece
5. KGHM Cuprum sp. z o.o. CBR, Poland
6. RWE Power Aktiengesellschaft, Germany
7. Wölfel Beratende Ingenieure GmbH & Co. KG,
Germany
8. Materialpruefungsanstalt Universitaet Stuttgart,
Germany
9. CEA Saclay, France
10. Directorate General Joint Research Centre, Belgium
11. Institut National de Recherche en Informatique et en
Automatique, France
12. Dipartimento di Ingegneria Strutturale e Geotecnica,
Politecnico di Torino, Italy
13. Universität Linz - Institut für Anwendungsorientierte
Wissensverarbeitung, Austria
14. Technische Universität Braunschweig, Institut für
Geodäsie und Photogrammetrie, Germany
15. Aristotle University of Thessaloniki, Greece
16. MEGA International, Germany
17. Galleria di Base del Brennero - Brenner Basistunnel
BBT Sweden, Italy
18. NPP Kozloduy EAD, Bulgaria
19. Institute for Energy Research and Development,
Energy Environment Center, Romania
20. Risk Engineering Ltd, Bulgaria
21. Czech Technical University in Prague, Czech
Republic
22. Hungarian Ministry of Interior - Civil Protection
Hungary, Hungary

1 October
2008

48

15 157 760 9 999 983

www.vce.at/iris/index.html

Project Partners:

1. The University of Manchester, United Kingdom
2. Faculty of Pharmacy, University of Sydney, Australia
3. Indian Institute of Technology Madras, India
4. Southwest Forestry University, China
5. Strider Research Corporation, United States
6. Universiti Malaya, Malaysia
7. Daren Laboratories and Scientific Consultants Ltd. Israel
8. Automaxion SARL, France
9. Bayer CropScience Aktiengesellschaft, Germany
10. Higgins' Consultancy Ltd, United Kingdom
11. Novartis, United Kingdom
12. Formulation Science and Technology Group - Royal Society of Chemistry, United Kingdom
13. Société Française de Chimie, France
14. Consejo Superior de Investigaciones Cientificas, Spain
15. DECHEMA e.V. Society for Chemical Engineering and Biotechnology, Germany
16. Institute of Chemical and Engineering Sciences, Singapore
17. The Institute for Surface Chemistry, Sweden

Integrating Nanomaterials in Formulations

1 July 2009

36

2 370 592 2 303 182

www.nanoformulation.eu

New materials for hydrogen powered mobile applications

1. Jacobs University Bremen GGMBH, Germany
2. Centre National de la Recherche Scientifique, France
3. Stockholms Universitet, Sweden
4. Universita Della Calabria, Italy
5. National Chemical Laboratory, India
6. Central Leather Research institute, India
7. Indian institute of Technology, Kharagpur, India
8. Bhabha Atomic Research Centre, India

1 June 2009

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Modeling of nano-scaled advanced materials intelligently	<ul style="list-style-type: none"> 2. Max Planck Gesellschaft zur Foerderung der Wissenschaften E.V., Germany 3. Technische Universitaet Wien, Austria 4. Radboud Universiteit Nijmegen - Stichting Katholieke Universiteit, Netherlands 5. Universiteit Twente, Netherlands 6. Kungliga Tekniska Hoegskolan, Sweden 7. Indian Association for the Cultivation of Science, India 8. S.N. Bose National Centre for Basic Sciences, India 9. Indian Institute of Science, India 10. Jawaharlal Nehru Centre for Advanced Scientific Research, India 11. Bhabha Atomic Research Centre, India 12. Tata Institute of Fundamental Research, India 	1 July 2009	36			
Sustainable Energy Technology at Work: Thematic Promotion of Energy Efficiency and Energy Saving Technologies in the Carbon Markets	<ul style="list-style-type: none"> 1. Confederation of Danish Industries, Denmark 2. Energy Centre Bratislava, Slovakia 3. ETA Energia Trasporti Agricoltura Srl, Italy 4. Zhejiang Energy Research Institute, China 5. Asesorias Profesionales P. Lehuede Ltda., Chile 6. CPL Scientific Publishing Services Ltd, United Kingdom 7. Ecofys Polska Sp. z o.o., Poland 8. Energy Consulting Network A/S, Denmark 9. KanEnergi sweden AB, Sweden 10. Sofia Energy Centre, Bulgaria 11. Zentrum für rationelle Energieanwendung und Umwelt GmbH, Germany 12. Center for Energy Environment Resources Development - Foundation for International Human Resources Development, Thailand 13. Guangzhou Institute of Energy Conversion, Chinese Academy of Science, China 14. Instituto de Engenharia Mecânica - Polo IST, Portugal 15. The Energy and Resources Institute, India 	01-sep-08	24	1 271 387	999 972	www.setatwork.eu

Biowaste and Algae Knowledge for the Production of 2nd Generation Biofuels	<ol style="list-style-type: none"> 1. Centro Interuniversitario di Ricerca per lo Sviluppo Sostenibile, Italy 2. Central Salt and Marine Chemicals Research Institute, India 3. Danish Technological Institute, Denmark 4. Hashemite University, Faculty of Natural Resources and Environment, Jordan 5. National Environmental Research Institute, Aarhus University, Denmark 6. RTU - Institute of Energy Systems and Environment, Latvia 7. NGVA, Spain 8. AquaAgri Processing Private Limited, India 9. ECOIL, Italy 10. Scandinavian GtS AB, Sweden 11. Consorzio Nazionale Interuniversitario per le Scienze del Mare, Italy 12. Power Ventures, Italy 	01-apr-10	48	3 970 000	2 902 500	http://www.biowalk4biofuels.eu/
Sustainable Livelihoods and Biodiversity in Riparian Areas in Developing Countries	<ol style="list-style-type: none"> 1. Linköpings Universitet, Sweden 2. National Institute for Agricultural Planning and Projection, Vietnam 3. Society for Promoting Participative Ecosystem Management, India 4. South African Council for Science and Industrial Research, South Africa 5. Universidad Nacional Costa Rica, Costa Rica 6. Institute for Environmental Studies - Vrije Universiteit Amsterdam, Netherlands 7. University of Dundee, United Kingdom 8. Directorate General Joint Research Centre, Belgium 	01-feb-09	36	3 178 960	2 418 160	http://er-projects.gf.liu.se/projectweb/47a1bcecc2635/Index.html
Policy Options to engage Emerging Asian economies in a post-Kyoto regime	<ol style="list-style-type: none"> 1. Chalmers tekniska högskola AB, Sweden 2. Netherlands Environmental Assessment Agency, Netherlands 3. Indian Institute of Management, Ahmedabad, India 4. Tsinghua University, China 5. The Kiel Institute for the World Economy, Germany 6. The Center for Energy and Environmental Policy Research(CEEP), Institute of Policy and Management(IPM), Chinese Academy of Sciences(CAS), China 7. Institute of Economic Growth, Delhi, India 	1 October 2009	30	1 089 576	971 518	NA

Risk-based management of chemicals and products in a circular economy at a global scale	<ol style="list-style-type: none"> 1. Technische Universität Dresden, Germany 2. Consejo Superior de Investigaciones Científicas, Spain 3. Istituto di Ricerche Farmacologiche Mario Negri, Italy 4. Universitat Politècnica de Catalunya, Spain 5. Universiteit Leiden, CML-Institute of Environmental Sciences, Netherlands 6. IVL Swedish Environmental Research Institute, Sweden 7. Universitat Rovira I Virgili, Spain 8. TuTech Innovation GmbH, Germany 9. Università Cattolica del Sacro Cuore, Italy 10. Technical University of Denmark, Denmark 11. Bureau de recherches géologiques et minières, France 12. Federal University of Rio de Janeiro / COPPE / GETRES, Brazil 13. Shenyang Institute of Aeronautical Engineering, China 14. The Energy and Resources Institute, India 15. Hanoi University of Science, Vietnam National University, Hanoi, Viet Nam 16. Ankara University, Faculty of Engineering, Turkey 	01-sep-09	36	1 206 063	996 324	http://www.wadef.com/projects/ri-skcycle/
Rethinking Globalisation in the light of Contraction and CONVERGENCE	<ol style="list-style-type: none"> 1. The Schumacher Institute for Sustainable Systems, United Kingdom 2. The University of Bristol, United Kingdom 3. The Natural Step International, Sweden 4. Lund University, Sweden 5. Green Dependent Sustainable Solutions Association, Hungary 6. Szent István University, Hungary 7. Social Change and Development, India 8. SCAD College of Engineering and Technology, India 	01-sep-09	36	3 984 410	2 988 426	www.convergeproject.org

Solutions for Environmental Contrasts in Coastal Areas	<ol style="list-style-type: none"> 1. Consorzio Sapienza Innovazione, Italy 2. Faculdade de Letras da Universidade de Lisboa, Portugal 3. Goeteborgs Universitet, Sweden 4. London Metropolitan University, United Kingdom 5. The Hebrew University of Jerusalem, Israel 6. Universita Degli Studi di Roma la Sapienza, Italy 7. University of Pune, Science and Technology Park, India 8. Vrije Universiteit Brussel, Belgium 9. Institute of Marine Environment and Resources, Viet Nam 	01-dec-09	48	7 780 025	6 159 120	http://www.projectsecoa.eu/
Environment NCPs cooperating to improve their effectiveness	<ol style="list-style-type: none"> 1. Autoritatea Nationala pentru Cercetare Stiintifica Romania 2. Österreichische Forschungsförderungsgesellschaft mbH, Austria 3. Agence Bruxelloise pour l'Entreprise, Belgium 4. Technical University of Sofia, Bulgaria 5. Verein Euresearch, Switzerland 6. Research Promotion Foundation, Cyprus 7. Technology Centre AS CR, Czech Republic 8. Forschungszentrum Jülich GmbH, Germany 9. Archimedes Foundation, Estonia 10. Agence de l'environnement et de la maîtrise de l'énergie, France 11. National Office for Research and Technology, Hungary 12. MATIMOP-ISERD, Israel 13. Agenzia per la Promozione della Ricerca Europea, Italy 14. Agency for International Science and Technology, Latvia 15. Malta Council for Science and Technology, Malta 16. Agentschap, Netherlands 17. Instytut Podstawowych Problemow Techniki PAN, Poland 18. National Forest Centre, Slovakia 19. Turkiye Bilimsel ve Teknolojik Arastirma Kurumu, Turkey 20. National Centre for Scientific Research Demokritos, Greece 21. Luxinnovation, Luxemburg 22. Beta Technology Limited, United Kingdom 23. The Swedish Research Council for Environment 	1 January 2009	60	3 182 226	2 799 366	http://www.env-ncp-together.eu/

Global Mercury Observation System	1. Consiglio Nazionale delle Ricerche, Italy	01-nov-10	60	8 667 135	6 888 068	http://www.gmos.eu/
	2. Aarhus Universitet, Denmark					
	3. Goeteborgs Universitet, Sweden					
	4. Institute for Ocean Management, Anna University Chennai, India					
	5. Latvijas Universitate, Latvia					
	6. Saint Petersburg State University, Russian Federation					
	7. Universita ca' Foscari di Venezia, Italy					
	8. Université Joseph Fourier Grenoble 1, France					
	9. University of York, United Kingdom					
	10. Associacao Pesquisadores do Experimento LBA, Brazil					
	11. Commission of the European Communities - Directorate General Joint Research Centre, Belgium					
	12. GKSS - Forschungszentrum Geesthacht GMBH, Germany					
	13. INIBIOMA CONICET Universidad Nacional del Comahue, Argentina					
	14. Institute of Geochemistry, Chinese Academy of Sciences, People's Republic of China					
	15. Institut Francais de Recherche pour l'Exploitation de la Mer, France					
	16. Institut Jozef Stefan, Slovenia					
	17. Instituut voor Toegepast Technologisch Onderzoek, Suriname					
	18. LVL Svenska Miljoeinstitutet AB, Sweden					
	19. Kenya Meteorological Department, Kenya					
	20. Max Planck Gesellschaft zur Foerderung der Wissenschaften E.V., Germany					
	21. Meteorological Synthesizing Centre - East of EMEP, Russian Federation					

ASSET Advanced Safety and
Driver Support in
Essential Road Transport

1. PTV Planung Transport Verkehr AG, Germany
2. Leibniz University Hannover, Germany
3. National Institute of Transport, Tanzania
4. National University of Ireland, Dublin, Ireland
5. Technical University of Iasi, Romania
6. University of Nottingham, United Kingdom
7. Universität Stuttgart, Germany
8. Université de Technologie de Belfort-Montbéliard,
France
9. Università di Modena e Reggio Emilia, Italy
10. ADC-Afrideut, Tanzania
11. Bernard ZT GmbH, Austria
12. Clarity Consulting Information and Management
Services Limited Liability Company, Hungary
13. Combitech AB, Sweden
14. Emtele Ltd., Finland
15. Kria s.r.l., Italy
16. Manfred Huegel, Germany
17. MTEL-KTEI Teleinfra Company (India) Pvt. Ltd.,
India
18. Rigobert Opitz Consulting & Engineering, Germany
19. TPA Gesellschaft für Qualitätssicherung und
Innovation GmbH, Austria
20. Bayerisches Innenministerium - Polizeipräsidium
Oberbayern, Germany
21. Innenministerium Baden-Wuerttemberg, Germany
22. Statens väg-och Transportforskningsinstitut (Swedish
Road and Transport Institute), Sweden
23. VTT Valtion teknillinen tutkimuskeskus (Technical
Research Centre of Finland), Finland

1 July 2009

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8 987 615 6 649 260

<http://project-asset.com/>

Dismantling of Vessels with
Enhanced Safety
and Technology

1. V.Ships France SAS, France						
2. Dokuz Eylul University Boat Building Research Center, Turkey						
3. Indian Institute of Technology Bombay, India						
4. University of Patras, Greece						
5. University of Strathclyde, United Kingdom						
6. BAE Systems Surface Fleet Solutions Limited, United Kingdom						
7. Germanischer Lloyd AG, Germany						
8. Leyal Turizm Insaat Mobilya Sanayi ve Ticaret Ltd. Sti, Turkey	01-aug-08	36	3 364 885	2 442 568		www.divest-project.eu
9. MediMetal SA, Sweden						
10. S.C. NAVALINK ROM SRL, Romania						
11. Veolia Propreté, France						
12. IVF Industrial Research and Development Corporation, Sweden						
13. Nederlandse Organisatie voor toegepast natuurwetenschappijk onderzoek TNO, Netherlands						
14. TWI Ltd, United Kingdom						

Advancing knowledge-intensive entrepreneurship and innovation for growth and social well-being in Europe	<ol style="list-style-type: none"> 1. Planet S.A., Greece 2. Université Louis Pasteur, Strasburg, France 3. Institute for Management of Innovation and Technology, Sweden 4. National Technical University of Athens, Greece 5. National Competitiveness Council, Croatia 6. Zhejiang University, China 7. The Finance Academy under the Government of the Russian Federation, Russian Federation 8. Centrum ekonomických studií Vysoké školy ekonomie a managementu, o.p.s., Czech Republic 9. Unidade de Estudos sobre Complexidade e Economia, Portugal 10. CASE - Center for Social and Economic Research, Poland 11. Centre for Development Studies, India 12. Technische Universität Dortmund, Germany 13. Università Commerciale Luigi Bocconi, Italy 14. Universiteit Maastricht, Netherlands 15. Institute of Economics - Hungarian Academy of Sciences, Hungary 16. Aalborg University, Denmark 17. Lunds universitet, Sweden 18. Max Planck Society for the Advancement of Science, Germany 19. University of Sussex, United Kingdom 20. University College London, United Kingdom 	1 January 2009	45	4 281 626	3 300 000	www.aegis-fp7.eu
European Union and the World Seen from Abroad	<ol style="list-style-type: none"> 1. Centre National de la Recherche Scientifique (CNRS) - France 2. Université Paris Diderot - Paris 7 (UPD) - France 3. Université Libre de Belgique (ULB) - Belgium 4. Centro de Estudos Geográficos (CEG) - Portugal 5. Nordic Center for Spatial Development (NORDREGIO) - Sweden 6. IRMCo - Malta 7. University Alexandru Ioan Cuza (UAIC) - Romania 8. Dokuz Eylül University (DEU) - Turkey 9. University of São Paulo (USP) - Brazil 10. Coalition for the Promotion of Urban and Periurban Agriculture in Africa (CAUPA) - Cameroon 11. East China Normal University (ECNU) - China 12. Department of Sociology, Delhi School of Economics - University of Delhi - India 	1 January 2009	36	2 008 760	1 490 076	www.eurobroadmap.eu

Impact of Networks, Globalisation, and their Interaction with EU Strategies	1. Fondazione Eni Enrico Mattei, Italy	1 January 2009	36	3 333 313	2 600 000	www.ingineus.eu
	2. International Institute of Information Technology Bangalore, India					
	3. Centre for Development Studies Society, India					
	4. Deutsches Institut für Entwicklungspolitik GGMBH, Germany					
	5. Institute of Baltic Studies, Estonia					
	6. Graduate University of Chinese Academy Of Sciences, China					
	7. Fundação de Desenvolvimento da Pesquisa, Brazil					
	8. Norsk Institutt for Studier av Innovasjon, Forskning og Utdanning (Nifu Step), Norway					
	9. Copenhagen Business School, Denmark					
	10. Centro Studi Luca D'agliano, Italy					
	11. Human Sciences Research Council of South Africa, South Africa					
	12. Lunds Universitet, Sweden					
	13. University of Sussex, United Kingdom					
	14. University of Pretoria, South Africa					

Sustainable Irrigation water management and River-basin governance: Implementing Userdriven Services	1. Universidad de Castilla - La Mancha, Spain	1 October 2010	36	2 764 925	2 499 997	http://www.sirius-gmes.es/
	2. Colegio de Postgraduados (COLPOS), Mexico					
	3. Universidad Politecnica de Valencia, Spain					
	4. Ariespace SRL, Italy					
	5. EA-TEK, Turkey					
	6. Infoterra Limited, United Kingdom					
	7. Integrated Resources Management (IRM) Company Limited, Malta					
	8. Servicios de Estudios en Ingeniería y Sistemas S.A. de C.V., Mexico					
	9. Excelentísima Diputación Provincial de Alicante, Spain					
	10. University Visveswaraya College of Engineering, India					
	11. Fundacao da Faculdade de Ciencias e Tecnologia da Universidade Nova de Lisboa, Portugal					
	12. Ministry of Agriculture and Rural Development, Romania					
	13. Sveriges Meteorologiska Och Hydrologiska Institut, Sweden					
	14. Institut de Recherche pour le Developpement, France					
	15. Institute of Agricultural Economics - Romanian Academy, Romania					
	16. Instituto Nacional de Pesquisas Espaciais, Brazil					
	17. Istituto Nazionale di Economia Agraria, Italy					
	18. Strategic Research Unit - National Water Research Center, Egypt					
Dynamics of Weakly Bound Quantum Systems	1. Universitetet i Bergen, Norway	1 May 2011	48	283 500	283 500	NA
	2. Manipal University, India					
	3. Stockholms Universitet, Sweden					
	4. Universite Pierre et Marie Curie - Paris VI, France					
	5. Comisión Nacional de Energía Atómica, Argentina					

Facility for Antiproton and Ion Research	<ol style="list-style-type: none"> 1. Gesellschaft für Schwerionenforschung mbH, Germany 2. Helsinki Institute of Physics, Finland 3. University of Jyväskylä , Department of Physics, Finland 4. Austrian Academy of Sciences - Stefan Meyer Institute, Austria 5. Department of Science and Technology, Government of India, India 6. Variable Energy Cyclotron Center / Department of Atomic Energy, India 7. Queen's University, Department of Physics and Astronomy,, United Kingdom 8. Ministry of Science and Higher Education, Poland 9. Swietokrzyska Academy, Institute of Physics, Poland 10. Forschungszentrum Jülich GmbH, Institut für Kernphysik, Germany 11. Jagiellonian University, M. Smoluchowski Institute of Physics, Poland 12. Ministère Délégué à la Recherche, France 13. Commissariat a l'Energie Atomique, Direction Sciences de la Matiere, France 14. Russian Federal Atomic Energy Agency, Russian Federation 15. National Authority for Scientific Research, Romania 16. National Institute of Physics and Nuclear Engineering, Romania 17. Ministry of Education and Science, Spain 18. Consejo Superior de Investigaciones Científicas, Spain 19. Swedish Research Council, Sweden 	01-aug-07	36	5 401 266	4 900 000	www.gsi.de/fair
Science, Ethics and Technological Responsibility in Developing and Emerging Countries	<ol style="list-style-type: none"> 20. University of Padua, Dipartimento di Fisica Nucleare 1. Consiglio Nazionale delle Ricerche, Italy 2. University of Central Lancashire, United Kingdom 3. Centre for World Solidarity, India 4. Intermedia NCG, Kenya 5. Minerva Consulting & Communication, Belgium 6. University of Hyderabad, India 7. African Technology Policy Studies Network, Kenya 8. Laboratorio di Scienze della Cittadinanza (Laboratory of Citizenship Sciences), Italy 9. Max-Delbrück-Centrum Für Molekulare Medizin Berlin-Buch, Germany 10. Universiteit Maastricht, Netherlands 11. Lunds Universitet, Sweden 	1 March 2008	36	1 589 836	1 343 477	www.set-dev.eu

Environmental Justice Organizations, Liabilities and Trade	1. Universitat Autònoma de Barcelona, Spain						
	2. Bogazici Universitesi, Turkey						
	3. Lunds Universitet, Sweden						
	4. The University of KwaZulu-Natal Centre for Civil Society, South Africa						
	5. Universitaet Klagenfurt, Austria						
	6. Universitat Rovira I Virgili, Spain						
	7. Universite de Versailles Saint Quentin en Yvelines, France						
	8. CRIIRAD, France						
	9. Earthlife Namibia, Namibia						
	10. Environmental Association "Za Zemiata", Bulgaria						
	11. Environmental Rights Development Foundation, Nigeria						
	12. Focus drustvo za sonaraven razvoj, Slovenia						
	13. The East Africa Natural History Society, Kenya	15 March 2011	48	4 091 152	3 651 921		NA
	14. Toxics Watch Alliance, India						
	15. World Rainforest Movement, Uruguay						
	16. Accion Ecologica, Ecuador Brazil						
	17. Associazione Sud Ecologia E Coopera Zione-Onlus, Italy						
	18. Fundacao Oswaldo Cruz, Brazil						
	19. Stichting Tot Ondersteuning Van Anped, Alliance Of Northern People For Environment And Development, Netherlands						
	20. Business & Human Rights Resource Centre, United Kingdom						
	21. Citizens For Justice, Friends of the Earth Malawi, Malawi						
	22. GRAIN, Spain						
	23. Sustainable Europe Research Institute SERI Deutschland V. Germany						