

Partner Search Form

Date		April	Valid until:	2007	click to choose
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CONTACT DETAILS

Organisation full name	Centre of Biotechnology of Sfax		Contact person: Pr Samir JAOUA	
Organisation acronym (Abbreviation)	CBS		Title	Prof. Dr
Department / Sector / Faculty	Laboratory of Biopesticides		First Name	Samir
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Former participation in EU research projects as Co-ordinator: YES NO

PPOJECT IDEA

Title	Biopesticides	Acronym	
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Funding Schemes: [Large Collaborative Project](#)

CALL REFERENCE

Call identification code:
Topic addressed:

Short description of the project idea:

TOPIC I : Study and production of bioinsecticides useful in Biological Agriculture:
 Project 1-: STUDY AND PRODUCTION OF BIOINSECTICIDES BASED ON BACILLUS THURINGIENSIS DELTA-ENDOTOXINS
 Project2-: STUDY AND PRODUCTION DE BIOINSECTICIDES BASED ON VEGETATIVE INSECTICIDAL PROTEINS (VIP) OF BACILLUS THURINGIENSIS
 Project 3-: STUDY AND PRODUCTION OF BIOINSECTICIDES OF PHOTORHABDUS LUMINESCENS AND HETEROLOGOUS
 TOPIC II : Study and Production of antifungal compounds:
 Project 1-: STUDY AND PRODUCTION OF CHITINASES (Bioinsecticide and fungicide) OF BACILLUS THURINGIENSIS
 Project 2-: STUDY AND PRODUCTION OF BIOFUNGICIDES ISOLATED FROM MICROORGANISMS LIVING IN PLANTS FOR THE CONTROL OF PLANTS PATHOGENIC FUNGI USE OF ENDOPHYTIC FOR THE THE PROTECTION OF PLANTS FROM FUNGAL DISEASES
 TOPIC III : Study and Production of antibiotics useful in Biological Agriculture:
 Project 1-: STUDY AND PRODUCTION OF BACTERIOCINES OF BACILLUSTHURINGIENSIS
 Project 2-: STUDY AND PRODUCTION OF ANTIBIOTICS FOR THE CONTROL OF PLANTS PATHOGENIC BACTERIA particularly Agrobacterium tumefaciens
 Project 3-: EXTRACTION AND IDENTIFICATION OF BIOPESTICIDES FROM PLANTS AND ALGAE

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PROFILE OF PARTNER SOUGHT

Type

Research Organisation
 University
 SME
 Other, please specify:

Role to cover in the project

technology development
 research
 training
 dissemination
 demonstration
 other

Country / Region

Start of collaboration

start-up phase
 mid-term
 end-phase

EXPERTISE REQUIRED

Keywords describing the expertise required	Sustainable production and management of biological resources from land, forest and aquatic environments:	
	<input checked="" type="checkbox"/> Biological resources <input type="checkbox"/> Biodiversity <input checked="" type="checkbox"/> Genomics/Proteomics/Metabolomics <input checked="" type="checkbox"/> Bioinformatics <input checked="" type="checkbox"/> Agriculture <input type="checkbox"/> Forestry <input type="checkbox"/> Fisheries <input type="checkbox"/> Aquaculture <input type="checkbox"/> Horticulture	<input type="checkbox"/> Novel feeds <input type="checkbox"/> Novel plants <input type="checkbox"/> Plant Health <input type="checkbox"/> Animal Production and Welfare <input type="checkbox"/> Animal husbandry <input type="checkbox"/> Vaccines and Diagnostics <input type="checkbox"/> Organic production methods <input type="checkbox"/> Dairy Production <input type="checkbox"/> Tracking and tracing
	Fork to Farm: Food, health and well being	
	<input type="checkbox"/> Consumer behaviour <input type="checkbox"/> Functional Food <input type="checkbox"/> Nutrition Science <input type="checkbox"/> Physiology <input type="checkbox"/> Food Technology <input type="checkbox"/> Food Processing <input type="checkbox"/> Packaging <input type="checkbox"/> Food safety	<input type="checkbox"/> Potable/Safe Drinking Water <input type="checkbox"/> Animal Feed <input type="checkbox"/> Chemical Food Safety <input type="checkbox"/> Microbiological Food Safety <input type="checkbox"/> New detection methods <input type="checkbox"/> Risk Assessment <input type="checkbox"/> Food Chain Analysis/Management <input checked="" type="checkbox"/> Pesticide/BioActive Additives/Substances Control
	Life sciences and biotechnology for sustainable non-food products and processes	

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<input checked="" type="checkbox"/> Biomass production <input type="checkbox"/> Bio-products <input type="checkbox"/> Bio-refinery <input type="checkbox"/> Bio-processes <input type="checkbox"/> Fibres (Wool, cotton, novel-bio-fibres)	<input type="checkbox"/> Wood-production <input type="checkbox"/> Pollution <input type="checkbox"/> Ecology <input type="checkbox"/> Waste Processing
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I agree with the publication of my data!
Please fill-in in English and return to: