

DIRECCIÓN GENERAL de INVESTIGACIÓN CIENTÍFICA y TÉCNICA

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- Y dentro del mismo, seleccionar 'Marcadores'

También puede habilitarse dicho índice, pulsando en la opción 'Marcadores' ubicado en el menú lateral izquierdo en el siguiente icono:



1. Entidad Solicitante

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| Entidad: | SIN ENTIDAD |
| Adscripción del Unidad dentro de la institución: | |
| Dirección postal entidad: | C/ ALBACETE 5 Madrid MADRID - 28071 |
| Representante Legal | |
| Nombre: | Apellidos: |
| Correo electrónico : | Teléfono : |

2. Unidad

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| Unidad (Unit): | |
| Dirección postal del Unidad | |
| Comunidad autónoma : | Provincia : |
| Localidad : | Código postal : |
| Dirección postal : | |

3. Datos personales del Director Científico

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| Lugar de Nacimiento (país): | | |
| País de residencia: | | |
| Tipo Documento : | Documento : | |
| Nombre : | Apellidos : | |
| Domicilio : | Localidad : | |
| Provincia : | Nacionalidad : | Código postal : |
| Teléfono : | Correo electrónico : | |

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4. Datos académicos del Director Científico

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|---|-----------------------------|
| Grado: | Titulación: |
| Año de obtención del título de Doctor o equivalente: | Universidad española: No |
| Entidad : | |
| Categoría Profesional : | Vinculación con el centro : |
| Impacto Normalizado de su producción científica para el periodo 2008-2012 : | |
| Base de datos científica : | |
| Campo científico : | |
| Campo científico (1er nivel) : | |
| Campo científico (2º nivel) : | |

BORRADOR

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5. Investigadores garantes

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| Apellidos: | Introducir 6 investigadores garantes | Nombre: | investigador Garante 1 |
| | | Sexo: | V M Año de nacimiento: |
| Titulación académica: | | Grado: | Doctor <input type="checkbox"/> Licenciado / Ingeniero / Arquitecto |
| Categoría profesional: | | | |
| Vinculación con el Centro: | | | |
| Impacto Normalizado de su producción científica para el periodo 2008-2012: | | | |
| Base de datos científica : | | | |
| Campo científico : | | | |
| Campo científico (1er nivel) : | | | |
| Campo científico (2º nivel) : | | | |

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6. Áreas científicas

Campo científico:

Campo científico (1er nivel):

Campo científico (2º nivel) :

Áreas ANEP:

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7. Scientific Report

7.0. Overview of the Unit

Please provide a brief presentation of the unit pointing out, for the 2008-2012 period, the most relevant data, main strengths and achievements in research, recent evolution and any other characteristic that demonstrates the international leadership of the unit.

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7.1. Organization and Management

7.1.1. Research Activities

Please summarize your unit 2008-2012 Research Plan or the main research lines during the given period. Refer to the grade of integration between the research lines and the coherence on the activities carried out.

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7.2. Research Outputs

7.2.1. Scientific Publications

In addition to the table required by the call, please describe the scientific value of your publications over 2008-2012. Special reference should be given to ten scientific publications, the most relevant for the period for the unit and that show the capacity of the unit to generate highest international impact.

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7.2.2. Other Research Outputs

Please provide information on other research outputs, carried out over the 2008-2012 period, such as patents, research and other types of collaborations with the private sector and its results (pointing out the collaborations with highest socioeconomic potential impact). Make special reference to activities of knowledge transfer and their applications, as well as science communication and outreach.

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7.3. Human Resources and Research Facilities

7.3.1. Scientific Director

Please refer to the Scientific Director research career (previous positions, date of incorporation at the unit, top scientific contributions and scientific relevance as scientific director) and leadership skills (abilities as director, management skills, visibility, etc.). Please refer specifically to the 2008-2012 period.

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7.3.2. Principal Investigator

Please provide information on the Principal Investigators following the definition of the call responsible for each of the research lines that you already mentioned in section 7.1.1 during 2008-2012. Describe briefly the activities correspondent to the research line, the personnel - research group - and the national or international scientific collaborations. Show how your research activities, carried out by the PIs and research groups, build critical mass and create synergies within the unit.

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7.3.3. Research Facilities

Please brief on internal or external research infrastructures and facilities that the unit shares or makes use of along 2008-2012. Refer especially to the access of national or international large research infrastructures or facilities.

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7.4. Training and Recruiting

7.4.1. Training Activities

Please describe doctoral and post-doctoral training activities carried out during 2008-2012. Pay specific attention to the international dimension. Give the total number of PhD thesis during 2008-2012.

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7.5. International Leadership

7.5.1. ERC Projects

Please summarize the European Research Council projects developed in your unit during 2008-2012. Identify the ERC grantees in any of the funding modalities.

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7.5.2. International Collaborative Projects

Please indicate the international top class collaboration led by the researchers at the unit over 2008-2012, including EU Framework Programme projects. Include a brief summary of the scientific relevance and impact.

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7.6. Funding Sources

Please refer to the funding model of the unit during 2008-2012. Disaggregate by national, international and competitive, noncompetitive funding.

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8. Strategic Research Programme

8.0. Overview

Please give an overview of the Strategic Research Programme to be developed during 2015-2018 in a clear, understandable and concise manner. Assess how the coherence between the Strategic Research Programme and current or future research lines of the unit.

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8.1. Scientific and Strategic Goals

8.1.1. Relevance

Please describe the specific objectives of the main lines of action of the 2015-2018 Strategic Research Programme. Emphasize the level of relevance, prospect and novelty of the scientific objectives, human resources and facilities you will manage.

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8.1.2. Organization and Management

Please describe the main content and implementation mechanisms of the 2015-2018 Strategic Research Programme. Refer to its organization and management. Make explicit reference to the organization and coordination among the different research lines and the generation of synergies between them. Identify the main horizontal activities to promote cooperation and coordination referring to your 2015-2018 Strategic Research Programme. Mention the sources of funding associated to the development and implementation of the Programme, splitting between competitive and noncompetitive ; private and public; and national and international sources. Please describe the 2015-2018 Strategic Research Program monitoring system and its corresponding indicators.

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8.1.3. Synergies with External Stakeholders

Please refer to the collaborations planned the 2015-2018 Strategic Research Programme with other national or international units, with private sector or any other stakeholders of the System of Science, Technology and Innovation.

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8.2.1. Doctoral and Postdoctoral Training

Please describe the new doctoral or postdoctoral training programmes or improvements in the existing ones for the 2015-2018 period. Show how these programmes are linked to the strategic objectives. Refer to the international collaboration and perspective, to the training offer of the unit, and to the selection criteria of the candidates for the training and support facilities of those programmes.

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8.2.2. Gender Action Plan

Please describe the 2015-2018 Gender Action Plan to be implemented tackling the gender gap, if that occurs, and to promote actions that foster the recruitment and/or promotion of female researchers in the unit.

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8.3. Internationalization

8.3.1. International collaborations

Please refer, for the 2015-2018 period, to the necessary actions and international collaborations to achieve the set objectives and to strengthen the scientific leadership of the unit.

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8.3.2. Mobility and other measures

Please the measures -to be deployed along 2015-2018- that foster the mobility of researchers from the unit; activities or programmes of visiting researchers, and any other activities that improve the international visibility of the unit.

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8.4. Expected outcomes

8.4.1. Outreach Plan

Please describe the dissemination and communication activities related to the 2015-2018 Strategic Research Programme results and the unit activities in general. Focus on the activities that reach the society.

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8.4.2. Knowledge Transfer Action Plan

Please indicate the Knowledge Transfer measures and activities such as planned under the 2015-2018 Strategic Research Programme to foster collaborations with the private sector.

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8.5. Opportunity and Social Impact

Please justify the strategic value of the proposed 2015-2018 Strategic Research Programme and its potential results, its contribution to solving mayor societal challenges, its impact in generating research and innovation capacities to the rest of the stakeholders of the Spanish System of Science, Technology and Innovation and alignment with the Spanish Strategy of Science, Technology and Innovation.

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8.6. Tabla de Presupuesto

| Tabla de Presupuesto | | Anualidades | | | |
|----------------------|----------------------|-------------|------|------|------|
| | | 2014 | 2015 | 2016 | 2017 |
| COSTES DE PERSONAL | NUEVA CONTRATACIÓN | | | | |
| | COMPLEMENTO SALARIAL | | | | |
| COSTES DE EJECUCIÓN | OTROS COSTES | | | | |
| COSTES INDIRECTOS | COSTES INDIRECTOS | | | | |

8.6.1. Resumen del Presupuesto

| | 2014 | 2015 | 2016 | 2017 |
|--|------|------|------|------|
| Costes Directos (Costes de Personal + Costes de Ejecucion) | | | | |
| Costes Indirectos | | | | |
| TOTAL | | | | |