

LIST OF DISSEMINATION ACTIVITIES

| NO. | Type of activities ¹ | Main leader | Title | Date/Period | Place | Type of audience ² | Size of audience | Countries addressed |
|-----|---------------------------------|--------------------|---|---------------------------|-----------------------|-------------------------------|------------------|---------------------|
| 1 | Conference | Núria Sánchez COLL | XV International Conference on Molecular Plant-Microbe Interactions (Poster) | 29th July-2nd August 2012 | Kyoto, Japan | Scientific Community | 700 | International |
| 2 | Conference | Núria Sánchez COLL | 8th Tri-National Arabidopsis Meeting (Invited Speaker) | 12th-15th September 2012 | Lausanne, Switzerland | Scientific Community | 125 | International |
| 3 | Conference | Núria Sánchez COLL | Keystone Symposia: Plant Immunity: Pathways and Translation (Invited Speaker) | 7th-12th April 2013 | Big Sky, USA | Scientific Community | 150 | International |
| 4 | Conference | Núria Sánchez COLL | XI Aporeunión (Spanish Apoptosis Network Meeting) (Invited Speaker) | 5th-6th June 2013 | Fuengirola, Spain | Scientific Community | 30 | National (Spain*) |
| 5 | Conference | Núria Sánchez | SUSTAIN COST FA1208 Meeting (Poster) | 9th-11th October 2013 | Birnam, UK | Scientific Community | 100 | EU |

¹ A drop down list allows choosing the dissemination activity: publications, conferences, workshops, web, press releases, flyers, articles published in the popular press, videos, media briefings, presentations, exhibitions, thesis, interviews, films, TV clips, posters, Other.

² A drop down list allows choosing the type of public: Scientific Community (higher education, Research), Industry, Civil Society, Policy makers, Medias, Other ('multiple choices' is possible).

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| | | <i>COLL</i> | | | | | | |
| 6 | <i>Conference</i> | <i>Núria Sánchez COLL</i> | <i>The Death of Plant Cells: from Proteases to Field Applications (Organizer, Chair and Invited Speaker)</i> | <i>2nd-4th October 2012</i> | <i>Barcelona, Spain</i> | <i>Scientific Community</i> | <i>60</i> | <i>International</i> |
| 7 | <i>Conference</i> | <i>Núria Sánchez COLL</i> | <i>Congress of the Spanish Society of Cell Biology (Invited Speaker)</i> | <i>17th-19th November 2013</i> | <i>Madrid, Spain</i> | <i>Scientific Community</i> | <i>100</i> | <i>National (Spain)</i> |
| 8 | <i>Conference</i> | <i>Núria Sánchez COLL</i> | <i>First Spanish Autophagy Meeting (Invited Speaker)</i> | <i>29th-30th November 2013</i> | <i>Miraflores de la Sierra, Spain</i> | <i>Scientific Community</i> | <i>35</i> | <i>National (Spain)</i> |
| 9 | <i>Presentation</i> | <i>Núria Sánchez COLL</i> | <i>Metacaspase-containing complexes during plant programmed cell death (Host: Dr. Stephan Genin)</i> | <i>15th February 2013</i> | <i>Laboratory of Plant-Microbe Interactions, INRA, Toulouse, France</i> | <i>Scientific Community</i> | <i>40</i> | <i>National (France)</i> |
| 10 | <i>Presentation</i> | <i>Núria Sánchez COLL</i> | <i>The role of metacaspases during pathogen-triggered programmed cell death in plants (Host: Dr. Stefan Hoth)</i> | <i>15th May, 2013</i> | <i>Biozentrum, University of Hamburg, Hamburg, Germany</i> | <i>Scientific Community</i> | <i>30</i> | <i>National (Germany)</i> |
| 11 | <i>Presentation</i> | <i>Núria Sánchez COLL</i> | <i>Regulatory cell death networks in plants (Host: Dr. Fabien Poree)</i> | <i>17th January, 2014</i> | <i>Bayer CropScience, Frankfurt am Main, Germany</i> | <i>Scientific Community and Civil Society</i> | <i>20</i> | <i>EU</i> |
| 12 | <i>Presentation</i> | <i>Núria Sánchez COLL</i> | <i>Regulatory cell death networks in plants (Host: Dr. Marc Valls)</i> | <i>30th March, 2014</i> | <i>University of Barcelona, Barcelona, Spain</i> | <i>Scientific Community</i> | <i>30</i> | <i>National (Spain)</i> |

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| 13 | Publication | Núria Sánchez COLL | <i>The plant metacaspaseAtMC1 in pathogen-triggered programmed cell death and aging: Functional linkage with autophagy.</i> | 2 nd May, 2014 | <i>Cell Death & Differentiation, Nature Publishing Group, UK</i> | Scientific Community | - | International |
| 14 | Publication | Núria Sánchez COLL | <i>The Death of Plant Cells: From proteases to Field Applications.</i> | 10 th January, 2014 | <i>Cell Death & Differentiation, Nature Publishing Group, UK</i> | Scientific Community | - | International |
| 15 | Publication | Núria Sánchez COLL | <i>A novel, sensitive method to evaluate potato germplasm for bacterial wilt resistance using a luminescent Ralstoniasolanacearum reporter strain.</i> | 27 th March, 2014 | <i>Molecular Plant-Microbe Interactions, American Society of Phytopathology, USA</i> | Scientific Community | - | International |
| 16 | Publication | Núria Sánchez COLL | <i>Current knowledge on the Ralstoniasolanacearum type III secretion system.</i> | 6 th November, 2013 | <i>Microbial Biotechnology, Wiley and Blackwell, USA</i> | Scientific Community | - | International |
| 17 | Web | Núria Sánchez COLL | http://www.ub.edu/bactplantdiseases/ | 2013 | http://www.ub.edu/bactplantdiseases/ | Scientific Community and Civil Society | - | International |
| 18 | Press Releases | Núria Sánchez COLL | <i>La investigación en muerte celular programada permitirá luchar mejor contra las plagas y obtener frutos que durarán más(Sala de Prensa BIOCAT)</i> | 2013 | http://www.biocat.cat/es/sala-de-premsa/la-investigacion-en-muerte-celular-programada-permitira-luchar-mejor-contra-las-plagas-y-obtener-frutos-que-dura- | Scientific Community and Civil Society | - | International |