


Pleased fill in the attached list: Personal Information

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|--------------------|---|-------------|----------------------|
| First Name | Jose M. | Family Name | LAGARON |
| Organization | CSIC | | |
| Address | Av. Agustí Escardino 7, Burjassot | | |
| Zip code | 46980 | E-mail | lagaron@iata.csic.es |
| Tel | +34 627337247 | | |
| Photo (300dpi) |  | | |
| Research direction | Biopolymers, Nanotechnology, Packaging science, Antimicrobials, Encapsulation, Food Shelf Life Extension, Active and Bioactive Packaging, High Barrier Packaging | | |
| Resume | <p>Dr. Jose Maria (Chema) LAGARON is Group Leader and Founder of the group Novel Materials and Nanotechnology for Food Related Applications at the Institute of Agrochemistry and Food Technology (IATA) of the Spanish Council for Scientific Research (CSIC) located in Valencia, Spain. He is also Lecturer of Materials Science at the Department of Industrial Engineering and Design (ESID), Polymers Group of the Area of Materials of the University Jaume I in Castellón, Spain.</p> <p>JM LAGARON has been project-leader for the institution within the FP6 and FP7 European Integrated Projects SUSTAINPACK, FRISBEE, ECOBIOCAP and NEWBONE. Moreover, he is Scientific Expert in the reserve of the EFSA (European Food Safety Authority) panels on "food additives and nutrient sources added to foods (ANS)" and on "food contact materials, enzymes, flavourings and processing aids" (CEF).</p> <p>JM Lagaron is also Founder of the nanotechnology based companies NanoBioMatters Industries S.L. and Bioinicia S.L.</p> <p>Other highlights:</p> | | |

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| | <ul style="list-style-type: none"> - MSc in Chemistry at the University of Valladolid (Spain) - PhD in Polymer Science (Polymer Physics) at the University of Valladolid (Spain) - Worked for several years for DSM Research and BP Chemicals as Research Fellow - He has published more than 190 peer reviewed papers, several books and over 25 patents - President of the Spanish Section of the Society of Plastics Engineers-SPE - Member of the Editorial Board of the Journal J. Appl. Polym. Sci. - Vocal of the Executive Board of the "Royal Spanish Society of Physics and Chemistry (Polymers Group)" |
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Dr. Jose Maria (Chema) LAGARON is Founder and Group Leader of the group Novel Materials and Nanotechnology for Food Related Applications at the Institute of Agrochemistry and Food Technology (IATA) of the Spanish Council for Scientific Research (CSIC) located in Valencia, Spain. He was also Lecturer (1999-2014) of Materials Science at the Department of Industrial Engineering and Design (ESID), Polymers Group of the Area of Materials of the University Jaume I in Castellón, Spain.

JM LAGARON has been project-leader/coordinator in several MINECO R+D consecutive projects since 2003 and also within the FP6 and FP7 European Integrated Projects SUSTAINPACK, FRISBEE, ECOBIOCAP and NEWBONE. Moreover, he is Scientific Expert in the reserve of the EFSA (European Food Safety Authority) pannels on "food additives and nutrient sources added to foods (ANS)" and on "food contact materials, enzymes, flavourings and processing aids" (CEF) and has been member of the MC for Spain and/or WG leader in four COST actions and in one ESF funded project.

JM Lagaron worked for DSM Research (The Netherlands) and BP Chemicals (Scotland) as Research Associate for a number of years and is also the Founder of the Spanish technology spin-off companies NanoBioMatters Industries S.L. and Bioinicia S.L.

Other highlights:

- He has 205 publication peer review entrees in Scopus and over 20 patents
- He is the editor of two books
- He is President of the Spanish Section of the Society of Plastics Engineers-SPE
- Member of the Editorial Board of the prestigious Journal J. Appl. Polym. Sci.
- Vocal of the Executive Board of the "Royal Spanish Society of Physics and Chemistry (Polymers Group)"
- Representative for Spain of the European Academy of Food Engineering (EAFE), which is a Special Interest Group of the European Federation of Food Science and Technology (EFFoST)
- Organizer of several conferences such as Polymar, Nanotec, Eurotec and member of the organizing committee and/or of the scientific committee of several conferences such as EFFoST, Biopol, ESBP, etc.