

YOUR NEXT CAREER MOVE!



Marie Skłodowska-Curie Research Fellowships

SYNYO is an independent research organisation based in Vienna, Austria, which is coordinating several interdisciplinary European projects. We are a team of highly qualified researchers from different disciplines. In order to extend our research capacity, we are currently looking for researchers, who intend to submit an application for a **MSCA Individual Fellowship**. We are particularly searching for committed post-docs or experienced scholars (more than four years in research) to join our research team.

MSCA-Individual Fellowship

The Individual Fellowship program is open for experienced researchers, who have either a doctoral degree or at least four years' full-time research experience by the time of the call deadline. European Fellowships can last from one to two years. The grant provides an allowance to cover your living, travel and family costs. Applicants need to submit a proposal (max. 10 pages) together with the host organisation until the 11th of September 2019. The position is supposed to start in Summer 2020.

More information: <http://ec.europa.eu/research/mariecurieactions/>

MARIE SKŁODOWSKA-CURIE ACTION (MSCA)

Expression of Interest – Individual Fellowships



SMART LIVING TECHNOLOGIES

Generally, we are open for all kinds of topics that are suitable for the MSCA Individual Fellowship. You will have the chance to establish synergies with our ongoing projects. Due to our activities, we have particular interest in the following topics:

Topic 1: Active and Assisted Living (AAL)

Development of smart solutions to assist older adults and persons with impairments in their everyday living is becoming more important in today's trend towards inclusive societies. Solutions to enable prolonged work life, to increase personal mobility, to guarantee safety at home and in public spaces as well as barrier-free design are just some of the interdisciplinary fields, which AAL research and development addresses.

Topic 2: Home Automation

Home automation is not just about giving control over one specific aspect of one's home, such as lights or television it is about the savings, convenience, security and safety in today's houses. A well-done planning is fundamental to create a clear concept of a solution; therefore, a reachable conceptual design of home automated solutions lead to energy conservation but also a more secure home. In addition, novel concepts of leisure and work spaces increase recreation capability and productivity.

Topic 3: Individual Topic

Of course there are many other interesting topics out there and we are happy to discuss your topics and ideas with you!

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Let's get started!

Step 1: As an initial step, we ask you to send us your **CV** and a 1-page **Abstract** of your project concept. It needs to include an introduction to the field of research, a definition of the problem and the main research question(s), the methodology and the structure as well as the objectives of the project. Please send the information to programmes@synyo.com

Step 2: After we have selected the incoming applications internally, we will arrange a conference **call** with those who we would like to host.

Step 3: Based on our agreement and our initial inputs, you will work on your **proposal** with bi-weekly update calls. Of course, SYNYO will support you by commenting on the proposal and help you structuring the work plan.

Step 4: You will send us your final proposal during **August** for a final **feedback** and formatting **support**.

Step 5: In August you will also **register** at the H2020 Participant Portal and SYNYO as the host organisation will **submit** the proposal **before** the **deadline**.

Contact us for more information: programmes@synyo.com

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About SYNNO

SYNNO GmbH, a leading research organisation based in Vienna, Austria, is an independent research, innovation and technology hub, which explores, develops and implements novel technologies to tackle our major societal challenges. The interdisciplinary team at SYNNO consists of highly qualified employees from a broad variety of disciplines – ranging from social sciences, media studies and spatial planning to computer science and engineering.

SYNNO has extensive experience in European-level and national research projects and has established close partnerships with leading institutions all over Europe. They include top-ranked universities, pioneering research organizations, innovative companies, municipalities and cities as well as strong network partners.

SYNNO is currently coordinating several H2020 projects as well as national projects and is participating in further projects as a consortium partner. For more information see: www.synno.com/projects