

Biology Empa 2015

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as an interdisciplinary research institute of the eth domain empa links cutting edge research in materials science and technology to practical applications with the goal of tackling the primary

as an interdisciplinary research institute of the eth domain empa the swiss federal laboratories for materials science and technology conducts cutting edge materials and technology research

what is empa s role in all this our research magazine empaquarterly formerly known as empanews provides answers with interviews portraits and exciting reports from the lab

the empa akademie serves as a platform for this knowledge and technology transfer and aims at building bridges between academia industry and the public at large

may 13 2025 empa researchers have developed a new material based on a fungal mycelium and its own extracellular matrix this gives the biomaterial particularly advantageous properties

we host a number of phd students who obtain their degree in framework of projects at empa besides collaboration with different universities in europe and the usa we closely collaborate with the eth

jan 9 2025 this is exactly what empa researchers have achieved with their 3d printed biodegradable fungal battery the living battery could supply power to sensors for agriculture or research in remote

the general guiding theme and vision of the new empa laboratory of sustainability robotics is to develop novel soft robotic systems for infrastructure maintenance and environmental monitoring the

empa s center for x ray analytics enforces x ray analytical method developments for materials science and technologies with the aim to support swiss and european science and industrial innovation

jul 24 2025 empa researchers have developed innovative sound absorbers made of mineral foams not only are they significantly thinner than conventional materials they can also be designed

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