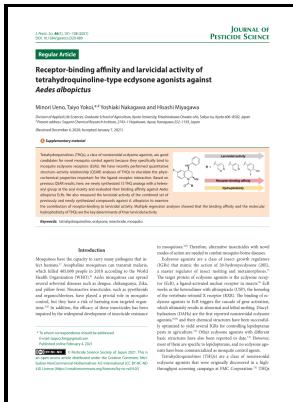


Instrumentation and methodology for the monitoring of synthetic pyrethroids (mothproofing pesticides) in water courses.

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The appropriate modeling, characterization, and design of synergies between biological parts and units will allow the discovery of yet unforeseeable, novel synthetic biology applications.

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These include synthetic sensors, synthetic metabolic pathways, and synthetic genomes. Finally, drug-detection tests for synthetic cannabinoids need to become clinically available.

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Still, synthetic biology is a discipline, which embraces interdisciplinary attempts in order to have a profound, scientific base to enable the re-design of nature and to compose architectures and processes with man-made matter. In particular, we address the following issues: 1 A geometric framework for modeling and visualizing synthetic environments and interacting with them. In most cases, the parameters are equally relevant to more » other synthetic gypsums and the naturally occurring gypsum mineral as well.

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The clustering approach based on functional data which establish these regions is very flexible and has the potential to be extended to other geographical regions or toward the use in climate impact studies. Streszczenie: The focus of this article is to provide informations about soil enzymatic activity as a biological indicator for impacts of pesticides on soils.

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We are the first to report, to our knowledge, two cases of self-reported synthetic cannabis use leading to respiratory depression and necessary intubation. .

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Separate sets of equations were developed with watershed area and main channel length as the starting parameters. An average value of 833 was determined for the empirical constant Kp.

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