

July 2019

Newsflash

Issue

Super-repellent nanosurfaces

WWF study on microplastic ingestion

"BILDUNG
Schweiz" on
SimplyNano

Training course on
SimplyNanoschoolbook

Dear Sir or Madam

Welcome to our July Newsflash of the Innovation Society, St.Gallen with the following news:

- Super-repellent nanosurfaes for food safety
- WWF assess microplastic ingestion by humans
- "BILDUNG Schweiz" reports about SimplyNano
- Training course on SimplyNano-schoolbook

Enjoy the reading and kind regards,

The Innovation Society, St.Gallen

Super-repellent nanosurfaces for food safety



Texas A&M AgriLife Research and the Texas A&M Engineering Experiment Station, TEES, were recently awarded a grant from the U.S. Department of Agriculture's National Institute of Food and Agriculture to study and develop super-repellent and antifouling surfaces for food contact surfaces.

Read article

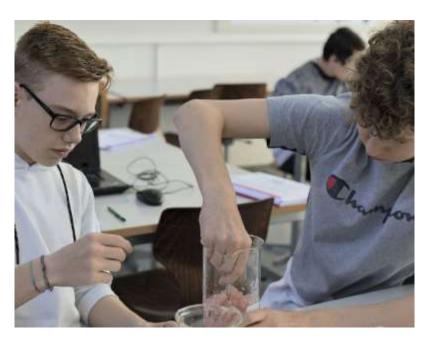
WWF assessed plastic ingestion from nature to people



A new study by the University of Newcastle, Australia suggests that an average person could be ingesting approximately 5 grams of microplastic every week. The equivalent of a credit card's worth of microplastics. This summary report highlights the key ways plastic gets into our body, and what we can do about it.

Read article

"BILDUNG Schweiz" reports about SimplyNano



Secondary school teachers with an interest in nanotechnology experiments in schools should get to know the SimplyNano experimental kits. "BILDUNG Schweiz" shadowed a secondary

school class during their project week and witnessed many thrilling and sometimes intricate experiments. However small the investigated objects, their impact in life are undoubtedly huge. SimplyNano is available in German, English and French.

Read article

order information

New training course on SimplyNano-Workshop



On the 4th of September, the next workshop on the SimplyNano schoolbook will take place in Zurich. All participants receive a complete set of teaching materials (book and copying templates).

Sign up here

Copyright © 2019 Die Innovationsgesellschaft mbH, All rights reserved. Sie erhalten diese E-Mail, weil Sie in unserem Newsletter-Verteiler eingetragen sind. You are receiving this email because you are signed up for our newsletter.

Contact:

Die Innovationsgesellschaft mbH Lerchenfeldstr. 5 St. Gallen 9014 Switzerland

Add us to your address book

Phone: +41 71 278 02 05

Web: www.innovationsgesellschaft.ch

If you want to unsubscribe, please click here. If you want to change your preferences, please click here.