the innovation society

January 2019

Newsflash

Issue

Dear Sir or Madam

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

- SimplyNano 2 project a success in Aargau
- Risk management for emerging materials
- World's first antibacterial metal surface
- Nanotechnology to repair injured spinal cords
- Graphene enhanced clothing gets smart

Enjoy the reading and kind regards,

Dr. Christoph Meili
The Innovation Society, St.Gallen

Successful launch of the SimplyNano 2®-Project in Aargau

The project was launched back in March 2018 in a press conference at the Hightech Zentrum Aargau. This event was headed by the magistrate and head of department Alex Hürzeler and followed up with a large and entirely positive reaction from the media. Several regional, cantonal and national media have reported in app. 15 articles which are attached to the final report of the project.

Read article

"Nano 2.0" - Risk management for emerging materials

In the last edition of VersicherungsPraxis, the journal of the general association of policyholders (GVNW) a report of Christoph Meili on the riskmanagement principles of emerging materials was published.

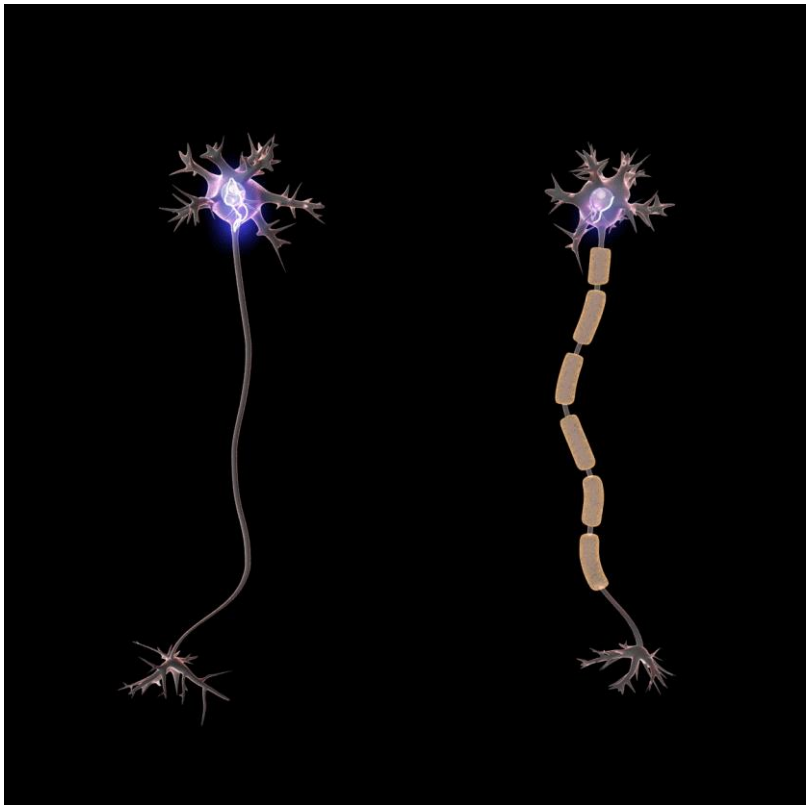
Read article

Lotus leaf inspires scientists to create world's first antibacterial metal

Using inspiration from nature, a team of European researchers have harnessed new photonics technology to develop the first fluid-repellent, antibacterial, metal surface taking us a step closer to self-cleaning saucepans, toilets and dishwashers.

Read article

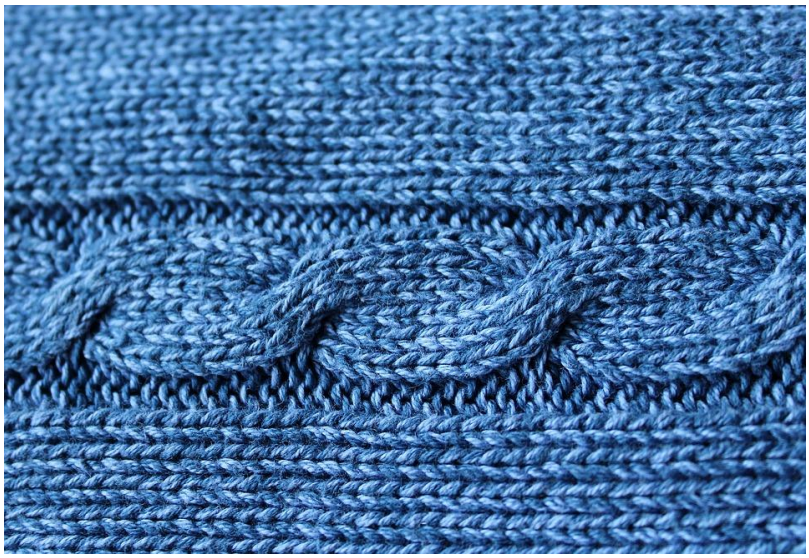
Can Nanotechnology rewire an injured spinal cord?



The ByAxon project is developing a new implant that restores the transmission of electrical signals in an injured central nervous system.

Read article

UK led team tails graphene smart clothing breakthrough



Researchers at Exeter University are leading the development of a pioneering technique that enables graphene fibres to be woven in order to create smart textiles.

Read article

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