

EVOLUTION IS TOO SLOW

Gecko lizards are well known for their nanostructured toe pads that enable them to climb smooth and vertical surfaces. Give Mother Nature a couple of million years and she will come up with some amazing things. Update 2012 is an event for companies and researchers looking to speed things up.

The **Surfaces** sessions cover functional coatings, bio-surfaces and how nanotechnology can be used to give surfaces enhanced or completely new properties.

Life Science focuses on therapy, new methods for diagnostics and in vivo monitoring.

The **Production & Safety** conference track has an industry perspective, with talks about nanotechnology for packaging materials, issues concerning the work environment and more.

Science to Business ties it all together. You will get the chance to listen to inspiring case studies about going from idea to business and to participate in organised matchmaking where you can pre-book meetings with researchers and companies who could become future project partners.

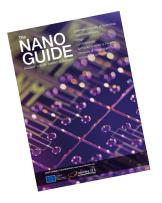
Update 2012 will be held at Dunkers kulturhus in Helsingborg, 27–28 March. The conference is free, but the number of places is limited. Register today at www.update2012.org.

We look forward to seeing you there!

Johan Borgström

Johan Borgström, Project Manager, Nano Connect Scandinavia

P. S. Enclosed you will also find an updated edition of The Nano Guide, with information about the research in nanotechnology and nanoscience that is carried out at seven leading universities in Denmark and Sweden. You are most welcome to contact the Nano Connect Scandinavia project coordinators to learn more. Our contact information can be found on the enclosed sheet, or at www.nano-connect.org.











HELPING YOU FIND WHAT YOU ARE LOOKING FOR

It is our job to help companies and scientists find new project partners and resources such as laboratory equipment, clean-room facilities, professional services providers, etc. Nano Connect Scandinavia is an EU-funded Interreg IVA project and our services are free of charge. You will find more information about us and our activities and upcoming events at www.nano-connect.org. There you can also sign up for our newsletter.



Johan Borgström
Project Manager
Lund University
+46 735 19 09 81
johan.borgstrom@oresund.lu.se



Lina Löfmark
Deputy Project Manager
Lund University
+46 735 04 35 89
lina.lofmark@oresund.org



Line Lundfald
Project Coordinator
Lund University, Halmstad University
+46 70 392 21 21
line lundfald@ftf.lth.se



Cristina Andersson
Project Coordinator
Chalmers, University of Gothenburg, Imego
+46 761 25 70 81
cristina.andersson@chalmers.se



Majken L. Møller
Project Coordinator
Technical University of Denmark
+45 45 25 67 37
mlmo@nanotech.dtu.dk



Claus R. Poulsen
Project Coordinator
Technical University of Denmark
+45 45 25 81 57
claus.poulsen@nanotech.dtu.dk



Morten Christensen Project Coordinator University of Copenhagen +45 21 84 96 63 mc@nano.ku.dk



David Storek
Project Coordinator
University of Gothenburg, Imego, Chalmers
+46 709 43 87 87
david.storek@physics.gu.se

NANO CONNECT SCANDINAVIA | www.nano-connect.org Chalmers University of Technology | DTU | Halmstad University | Imego Lund University | University of Copenhagen | University of Gothenburg



