

## 2<sup>nd</sup> TCBC Midwinter Meeting

*Aim?* bring together TCBC (guest) researchers from over the world by creating a forum for academic and social networking  
*When?* Friday 9<sup>th</sup> of February 2018  
*Where?* Institute of Dentistry, University of Turku, Finland  
*What?* Part 1: Scientific program with lectures  
Part 2: Sauna Get Together

09h00 - 9h15	Welcome speech Lippo LASSILA, Akikazu SHINYA and Filip KEULEMANS
09h15 - 09h45	Filip KEULEMANS (University of Turku, Finland) "Biomimetic Restorative Dentistry Revisited"
09h45 - 10h05	Tarek OMRAN (University of Turku, Finland) "The effect of bonding interface and increment thickness ratio on the fracture behavior of bilayered composites"
10h05 - 10h25	Minori HATTA (The Nippon Dental University, Japan) "The effect of IPN forming polymer to the bonding and mechanical properties of fibre-reinforced composite."
10h25 – 10h45	<i>Coffee break</i>
10h45 - 11h05	Sufyan GAROUSHI (University of Turku, Finland) "Fiber Reinforced Glass Ionomer Material"
11h05 -11h25	Emre NAGAS (Hacettepe University, Turkey) "Reinforcing Effect of Glass Fiber–incorporated Calcium Silicate-based Cements"
11h25 -11h55	Tomohiro KAWAGUCHI (Fukuoka Dental College, Japan) "Influence of cellulose nanofiber on the properties of polymethyl methacrylate for denture base resin"
11h55 – 12h15	Akikazu SHINYA (The Nippon Dental University, Japan) "The latest topic of fiber reinforced composite in Japan"
12h15 - 13h15	<i>Lunch</i>

- 13h15 - 13h45 Akimasa TSUJIMOTO (Nihon University School of Dentistry, Japan)  
“Bond Fatigue Testing for Dental Adhesives”
- 13h45 – 14h05 Jingwei HE (South China University of Technology, China)  
“Preparation of dental resin system with specific functions by chemical way”
- 14h05 - 14h25 Bora BAGIS (İzmir Katip Celebi University, Turkey)  
“Achieving the desired colors with Laminate Veneers”
- 14h25 - 14h45 Artem PLYUS (University of Turku, Finland)  
“Biostable glass fibre reinforced bisphenol A glycidylmethacrylate-based composites as potential candidates for fracture fixation plates in toy-breed dogs: mechanical testing and finite element analysis”
- 14h45 - 14h55 Closing remarks
- 14h55 – 15h25 Introduction to sauna get together by Lippo LASSILA