

20TH WORLD CONGRESS of Senologic International
Society on Breast Healthcare

Workshop on Fundamental research in breast cancer

December 6th
9h00 > 12h30
Room Churchill – PMC
Strasbourg

	9h00-9h10	Welcome- Workshop introduction
9h10-9h40	Yosef Yarden Non-coding RNA in breast cancer The Weizmann Institute of Science, Rehovot, Israel.	
9h40-9h50	Laetitia Voilquin Molecular mechanisms of STARD3 addiction in HER2 tumors IGBMC, University of Strasbourg, Illkirch, France.	
9h50-10h05	Izabella Sumara The Spindle Assembly Checkpoint potentiation strategy in breast cancer treatment: proof of concept studies IGBMC, University of Strasbourg, Illkirch, France.	
10h05-10h15	Eva Erdmann Androgen receptor Variant in triple negative breast cancer IGBMC, University of Strasbourg, Illkirch, France	
10h15-10h25	Isabelle Grillier-Vuissoz Modulation of claudin-1 expression by $\Delta 2$ -TGZ in triple negative breast cancer cells is correlated to apoptosis. CRAN, Université de Lorraine, Nancy, France	
10h25-10h30	Fabien Alpy TRAF4 favors breast cancer progression by destabilizing tight junctions and increasing cell migration IGBMC, University of Strasbourg, Illkirch, France	
	10h30 > 11h00	Break
11h00-11h25	Toshihide Kobayashi Lipid domains in invadopodia from breast cancer cells The RIKEN Institute, Saitama, Japan	
11h25-10h30	Thien-Nga Chamarau-Tran Metabolomic impact of lidocaine on breast cancer cell lines Hôpitaux Universitaires de Strasbourg, University of Strasbourg, France	
11h30-11h40	Charlotte Vaysse Breast Cancer, obesity and adipocytes: a dangerous trio Institute of Pharmacology and Structural Biology, Toulouse France	
11h40-11h45	Amélie Jaulin Matrix Metalloproteinase-11 favors MMTV-PyMT Mouse Mammary Tumor Progression IGBMC, University of Strasbourg, Illkirch, France	
11h45-12h15	Clément Thomas Actin cytoskeleton remodeling drives breast cancer cell escape from natural killer cell lysis Luxembourg Institute of Health, Luxembourg City, Luxembourg.	
12h15-12h25	William Erne Tenascin-C regulation of TRAIL in a novel breast cancer model IRM, University of Strasbourg, Strasbourg, France	
	12h25-12h30	Workshop conclusion