

International Colloquium on Gap junctions: 50 Years of Impact on Cancer

(8-9 September 2016/ Amphitheater "Pôle Biologie Santé"/ University of Poitiers)

PROGRAM

THURSDAY 8th SEPTEMBER

Time	Speaker	Presentation
8h45-9h15	Arriving of participants	
9h15-9h30	Welcome by Marc MESNIL (<i>STIM, University of Poitiers, Poitiers</i>) and Christian NAUS (<i>University of British Columbia, Vancouver</i>)	
9h30-10h	YAMASAKI Hiroshi Professor Emeritus, Kwansai Gakuin University Nishinomiya, Japan	Gap junctions and cancer; Reflection of my 30 years
10h-10h30	ZAIDAN-DAGLI Maria-Lucia Universidade de Sao Paulo, Sao Paulo, Brazil	Connexins and carcinogenesis: <i>in vivo</i> and <i>in vitro</i> models
10h30-11h	Coffee Break	
11h-11h30	LATHIA Justin Cleveland Clinic Cleveland, USA	Connexins and cancer stem cells
11h30-12h	BOUCHER Jonathan Université de Poitiers / STIM – ERL 7368 – CNRS Poitiers, France	Connexin43 and bone targeting of prostate cancer cells
12h-14h30	LUNCH	
14h30-15h	AASEN Trond Vall d'Hebron Institute of Research (VHIR) Barcelona, Spain	Non-junctional functions of connexins in cancer: insight from post-transcriptional regulation
15h-15h30	KAMERITSCH Petra Ludwig-Maximilians-Universität München München, Germany	NO-induced post-translational modification of Connexin37 and its effect on gap junction permeability
15h30-16h	LAMPE Paul Fred Hutchinson Cancer Research Center, Seattle, USA	Connexin regulation can accelerate early and inhibit later stages of tumor progression
16h-16h30	Coffee Break	
16h30-17h	LEITHE Edward Institute for Cancer Research, University of Oslo, Oslo, Norway	Regulation of connexins by the ubiquitin system: Implications for loss of gap junctions during carcinogenesis
17h-17h30	MEHTA Parmender University of Nebraska Medical Center Omaha, USA	Aspects of gap junction assembly in tumor cells
17h30	END OF SESSIONS (DAY 1)	

FRIDAY 9th SEPTEMBER

Time	Speaker	Presentation
9h-9h15	Welcome	
9h15-9h45	<p>TABERNERO Arantxa Universidad de Salamanca, Salamanca, Spain</p>	c-Src, an important partner for the tumor suppressor properties of Connexin43
9h45-10h15	<p>POGODA Kristin Ludwig-Maximilians-Universität München München, Germany</p>	Gap junction independent effects of connexin43 on the regulation of cell migration and actin dynamics
10h15-10h45	Coffee Break	
10h45-11h15	<p>SIN Wun-Chey University of British Columbia, Vancouver, Canada</p>	Tumor-associated astrocytes - partners in glioma invasion
11h15-11h45	<p>CHEPIED Amandine Université de Poitiers / STIM – ERL 7368 – CNRS Poitiers, France</p>	Connexin43 and glioblastoma invasion
11h45-12h15	<p>NAUS Christian University of British Columbia, Vancouver, Canada</p>	Bridging the gap in neuronal migration and glioma invasion
12h15-14h30	LUNCH	
14h30-15h	<p>LAIRD Dale University of Western Ontario London, Ontario, Canada</p>	Highlights from seventeen years of studying connexins in breast cancer
15h-15h30	<p>YEH Elisabeth Medical University of South Carolina, Charleston, USA</p>	Targeting Connexin43 in breast cancer: new insights?
15h30-16h	<p>MESNIL Marc Université de Poitiers / STIM – ERL 7368 – CNRS Poitiers, France</p> <p>NAUS Christian University of British Columbia, Vancouver, Canada</p>	Concluding remarks / Round table
16h	Colloquium Closure	