

33^{ème} Journée des Maladies Osseuses

Jeudi 1^{er} septembre 2016, Lyon, France

Programme Scientifique *

<i>Accueil-Café</i>	9:30-9:50	
Bienvenue	9:50-10:00	Philippe CLÉZARDIN & Serge FERRARI
SESSION 1		CONFÉRENCIER INVITE Modérateurs: P. CLEZARDIN & S. FERRARI
	10:00-10:45	L. VICO (Saint-Etienne) The skeleton adapts to the spatial conditions but not to return to Earth.
SESSION 2		RECHERCHE FONDAMENTALE ET TRANSLATIONNELLE Modérateurs : N. BONNET & O. PEYRUCHAUD
	10:50-11:10	M. CROSET (Lyon) MicroRNAs and bone metastasis.
	11:10-11:30	N. BONNET (Genève) Osteocyte-specific ablation of Ppar γ (Ocy-Ppar γ) improves energy metabolism and prevents fat accumulation and steatosis in response to a high fat diet.
	11:30-11:50	E. BONNELYE (Lyon) Dual function of ERRalpha in bone metastases from breast and prostate cancer.
	11:50-12:10	C. REYNAUD (Lyon) Lysyl oxidase is a strong determinant of tumor cell colonization in bone.
	12:10-12:30	S. FLAMMIER (Lyon) Role of autotaxin on osteoclast function.
<i>Buffet</i>	12:30-13:30	
SESSION 3		MICROARCHITECTURE OSSEUSE, BIOMARQUEURS, ACTIVITE PHYSIQUE (PARTIE 1) Modérateurs: T. CHEVALLEY & R. CHAPURLAT
	13:30-13:50	C. CONFAVREUX (Lyon) Bone microarchitecture in patients with Klinefelter syndrome.
	13:50-14:10	P. AMMANN (Genève) Value of transiliac bone biopsies obtained in women with advanced osteoporosis to predict prevalent fractures and alteration of micro-architecture.
	14:10-14:30	P. SZULC (Lyon) Osteoprotegerin and cardiovascular risk.
	14:30-14:50	E. BIVER (Genève) Yogurt consumption is associated with attenuated cortical bone loss independently of total calcium and protein intakes and physical activity in postmenopausal women.

<i>Pause Café</i>	14:50-15:10	
SESSION 3		MICROARCHITECTURE OSSEUSE, BIOMARQUEURS, ACTIVITE PHYSIQUE (PARTIE 2) Modérateurs: C. CONFAVREUX & A. TROMBETTI
	15:10-15:30	T. CHEVALLEY (Genève) Prepubertal Impact of Environmental Factors on Proximal Femur Peak Bone Mass : the Key Role of Protein Intake on the Response to Physical Activity in the Skeletal Development of Healthy Male Subjects.
	15:30-15:50	R. CHAPURLAT (Lyon) A deterioration in bone microarchitecture better identifies women at risk of fracture than bone mineral density or FRAX.
	15:50-16:10	A. TROMBETTI (Genève) Functional Performances on Admission Predict Elderly Patients In-hospital Falls.
Conclusion	16:10 -16:15	Philippe CLÉZARDIN & Serge FERRARI

- : pour chaque conférence des sessions 2 et 3, il y aura 15-min de présentation + 5-min de discussion