

REMISE DES PRIX



SEIZE PRIX POSTERS COMMENTES

AMPK acts via OGT and GFAT to regulate O-GlcNAcylation during cardiac hypertrophy development

Florence Mailleux

Kinases activation and dysregulated autophagy in heart contribute to increased Desmin phosphorylation in heart failure

Marion Bouvet

Nav1.5 channel is expressed in lungs: localization and functional involvements

Andréa Fonteneau

Gain-of-function of Nav1.5 in cardiac fibroblasts modifies proliferation, apoptosis and differentiation of these cells

Claire Castro

The TSPO ligand 4'chlorodiazepam inhibits mitochondrial sterol accumulation and protects mitochondrial function in hypercholesterolemic ZDF rats during myocardial ischemia-reperfusion

Julien Musman

Atrial fibrillation is associated with hypermethylation in human left atrium and treatment with decitabine reduces atrial tachyarrhythmias in spontaneously hypertensive rats

Rosa Doñate Puertas

Activation of endothelial autophagy is required for endothelial alignment in flow and atheroprotective signaling

Marouane Kheloufi

La stimulation de P2Y11R réduit les lésions de reperfusion dans une lignée de cardiomyocytes humains et améliore la survie du greffon dans un modèle murin d'allogreffe cardiaque hétérotopique

Laurianne Benoist

Thoracic aorta calcifications and TAVI : evaluation of automatic measurements and prognostic value on the cohort of Rouen

Marion Dupré

Altered iron regulation after extended acute reperfused ST-segment-elevation myocardial infarction

Mansour Mostefa-Kara

Rad GTPase as a new potential actor in Brugada syndrome

Nadjet Belbachir

L'utilisation des scores modernes dans l'évaluation du risque individuel de la double anti agrégation plaquettaire prolongée pourrait modifier la durée de cette bithérapie chez les patients SCA ST+

Cécile Caze

Cause of aborted cardiac arrest in patients implanted with a defibrillator in secondary prevention

Benjamin Stordeur

Age-dependent decrease of Cx43 expression is implicated on ventricular fibrosis in Scn5a+/- mice

Justine Patin

Caractéristiques et suivi des patients de plus de 80 ans implantés d'un défibrillateur automatique implantable en prévention primaire

Cyril Zakine

Coronary and extra-coronary atherosclerotic development is associated with an increase inflammation and thrombin generation markers: a substudy of ACCTHEROMA Clinical Trial

Shakeel Kautbally

HUIT PRIX COMMUNICATION ORALE

IRM cardiaque chez les patients transplantés : intérêt diagnostique de la cartographie T2 et de la quantification du volume extracellulaire myocardique dans la détection du rejet de greffe

Clémence Pantaléon

State-of-the-Art of Left Ventricular Assist Device use in France: the ASSIST-ICD registry

Vincent Galand

Relationship between Proximal Aorta Morphology and Progression Rate of Aortic Stenosis

Romain Capoulade

A novel RYR2 missense mutation causing catecholaminergic polymorphic ventricular tachycardia and numerous sudden deaths

Malorie Blancard

Prolonged exhaustive exercise induces diastolic dysfunction with preserved systolic function mediated by oxidative stress

Nourdine Chakouri

High arrhythmogenic potential of calcium waves in rat isolated pulmonary vein cardiomyocytes

Côme Pasqualin

Lysyl oxidase like-2 (LOXL2) regulates endothelial mechanotransduction and 3D vascular morphogenesis through scaffolding of basement membrane

Marion Marchand

Tbx1 and Retinoic acid-dependent Tbx5 expression coordinate second heart field progenitor cell addition to alternate cardiac poles

Christopher De Bono

DEUX PRIX ASTRAZENECA ATHEROLINK

Prix poster

Génération de thrombine à la surface des cellules musculaires lisses vasculaires dans les anévrismes aortiques

Mélusine Didelot

Prix communication orale

Sustained inhibition of acetyl-CoA carboxylase decreases platelet dense granules secretion and aggregation

Sophie Lepropre

Rendez-vous à Montpellier en 2018 !

