



Appel à projets de recherche 2017

Résultats

L'Institut a le plaisir d'annoncer les projets de recherche retenus pour l'appel de 2017.

Limits to Arbitrage in the FX Derivatives Market: Evidence from OTC Transaction-level Data

Pasquale Della Corte, Imperial College Business School & CEPR, Imperial College London
Gino Cenedese, Macro Financial Analysis Division, Bank of England
Tianyu Wang, Imperial College Business School & CEPR Imperial College London

Montant accordé: \$50,000

Understand the Nature of the Risks in Options Market Faced by Options Dealers and Information Captured by Options Illiquidity

Ruslan Goyenko, McGill University

Montant accordé: \$50,000

Option Pricing with Affine Multivariate GARCH Models

Lars Stentoft, University of Western Ontario
Marcos Escobar-Anel, University of Western Ontario

Montant accordé: \$50,000

An Incomplete Contract Approach to Credit Default Swaps and Corporate Financial Policy

Marti G. Subrahmanyam, New York University
Patrick Augustin, McGill University
Söhnke M. Bartram, University of Warwick
Jennifer Conrad, University of North Carolina
Jongsub Lee, University of Florida

Montant accordé: \$45,000

Variance Risk Pricing and FOMC Announcements

Guillaume Roussellet, McGill University
Aytek Malkhozov, Federal Reserve Board
Laurent Barras, McGill University

Montant accordé: \$40,000

Expected Stock Returns and the Correlation Risk Premium

Grigory Vilkov, Frankfurt School of Finance & Management
Lorenzo Schönleber, Frankfurt School of Finance & Management
Adrian Buss, Insead, Business School

Montant accordé: \$40,000

Understanding the Role of Trading Costs in Index Replication Strategies

Diego Amaya, Lazaridis School of Business & Economics
Andriy Shkilko, Lazaridis School of Business & Economics

Montant accordé: \$35,000

Modelling and Analysis of Closing Auctions

Christophe Frei, University of Alberta

Montant accordé: \$25,000

The Information in Equity Option Prices and Corporate Bond Returns

Xiao Xiao, Erasmus University Rotterdam
Amit Goyal, University of Lausanne

Montant accordé: \$25,000

Estimating Option Pricing Models Using Large Option Panels

Kris Jacobs, University of Houston

Montant accordé: \$20,000

Implied Volatility Surfaces and Equity Returns

Dmitriy Muravyev, Boston College
Aurelio Vasquez, ITAM
Wenzhi Wang, Boston College

Montant accordé: \$20,000