

JASPER MARDON MEMORIAL PRIZE FOR THE BEST PAPER  
CONTRIBUTING TO THE ADVANCEMENT OF PAPERMAKING

PRIX COMMÉMORATIF JASPER MARDON POUR LE MEILLEUR  
ARTICLE CONTRIBUANT À L'AVANCEMENT DE LA  
FABRICATION DU PAPIER

**2021** Not attributed / non attribué

**2020** Not attributed / non attribué

**2019 Stéphanie Morin**, Domtar, "Thinking Outside of the Headbox when Troubleshooting the Paper Machine".

**2018 Jacques Perrault**, Cascades CS+, "Web breaks – causes & cures".

**2017 Javad Saberian**, FPInnovations, "Améliorer l'efficacité de la machine à papier en réduisant les variabilités au bout humide".

**2016** Not attributed / non attribué

**2015** Not attributed / non attribué

**2014** Not attributed / non attribué

**2013** Not attributed / non attribué

**2012** Not attributed / non attribué

**2011** Not attributed / non attribué

**2010 Jean Hamel, Geneviève Gauthier, and/et Ivan Pikulik**, FPInnovations, "PAPRIDRYTM - Continuous Operation of Two Pilot Plant Units of PAPRICAN"

**2009 J. David McDonald and/et Marina Tchepel**, FPInnovations – Paprican, "The Effect of Dryer Section Operation on the Linting Propensity of Newsprint."

**2008 Xujun Hua and/et Makhlof Laleg**, FPInnovations - Paprican, "Impact of MachineWhitewater on Brightness of Mechanical Grades",

**2007 Teemu Leppänen**, University of Kuopio, Kuopio, Finland, and / et **Anna-Leena Erkkilä**, Metso Paper, Inc., Jyväskylä, Finland and / et **Jari Hämäläinen** "Effect of Fiber Orientation Structure on Simulated Cockling of Paper"

**2006** Not attributed / non attribué

**2005 Nicole A. Poirier**, Koan Teknico Engineering Solutions, Beaconsfield, QC; **Ivan I. Pikulik**, Paprican, Pointe-Claire, QC; **Michael Ajersch**, Deep River, ON “Pilot-scale Wet Web Surface Treatment of Newsprint”

**2004 Claud Alexander, Ross MacHattie, David Watson**, Honeywell Process Solutions, North Vancouver BC and / et **Oskar Skärgård**, Stora Enso, Fors Mill, Fors Sweden “*Production Results from Control of the Coating Consolidation Process on Coated Carton Board*”

**2003** Not attributed / non attribué

**2002 John L. Cutts**, POM Technology Americas, Birmingham AL USA “*Compact Wet-End Systems for Superior Papermaking.*”

**2001 Henry Bland**, Stora Enso Port Hawkesbury NS **George P. Heitmann**, Voith Paper GmbH  
“*Janus Calendar for Production of SC-A at Stora Enso Port Hawkesbury.*”

**2000 I.G. Lang, ABB**, Kanata, ON (now with Asten Johnson) **N.A. Poirier, Paprican**, Pointe Claire, QC **R. Smith, ABB**, Lasalle, QC **R. Tawfi k, ABB**, Vancouver, BC (now with Dow Chemical) “*High temperature Gas-Heated Drying Cylinders: Potential Impact on Drying Rate and Product Quality*”.