



## BIBLIOGRAPHIE

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# LOUIS-PHILIPPE PRÉCOURT

ENSEIGNEMENT COLLÉGIAL – BIOLOGIE

## ARTICLES

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Beaulieu, J., Millette, E., Trottier, E., Précourt, L.-P., Dupont, C., & Lemieux, P. (2010). Regulatory function of a malleable protein matrix as a novel fermented whey product on features defining the metabolic syndrome. *Journal of Medicinal Food*, 13(3), 509-519. doi:10.1089/jmf.2009.0083

Leblond, F., Seidah, N. G., Précourt, L.-P., Delvin, E., Dominguez, M., & Levy, E. (2009). Regulation of the proprotein convertase subtilisin/kexin type 9 in intestinal epithelial cells. *American Journal of Physiology - Gastrointestinal and Liver Physiology*, 296(4), G805-G815. Repéré à <http://ajpgi.physiology.org/content/ajpgi/296/4/G805.full.pdf>.

Levy, E., Lalonde, G., Delvin, E., Elchebly, M., Précourt, L. P., Seidah, N. G., ... Ziv, E. (2010). Intestinal and hepatic cholesterol carriers in diabetic *Psammomys obesus*. *Endocrinology*, 151(3), 958-970. doi:10.1210/en.2009-0866

Levy, E., Trudel, K., Bendayan, M., Seidman, E., Delvin, E., Elchebly, M., ... Sinnett, D. (2007). Biological role, protein expression, subcellular localization, and oxidative stress response of paraoxonase 2 in the intestine of humans and rats. *American Journal of Physiology - Gastrointestinal and Liver Physiology*, 293(6), G1252-G1261. Repéré à <http://ajpgi.physiology.org/content/293/6/G1252.full.pdf>.

Marcil, V., Seidman, E., Sinnett, D., Boudreau, F., Gendron, F.-P., Beaulieu, J.-F., ... Levy, E. (2010). Modification in Oxidative Stress, Inflammation, and Lipoprotein Assembly in Response to Hepatocyte Nuclear Factor 4 $\alpha$  Knockdown in Intestinal Epithelial Cells. *Journal of Biological Chemistry*, 285(52), 40448-40460. Repéré à <http://www.jbc.org/content/285/52/40448.full.pdf>.



- Précourt, L.-P., Amre, D., Denis, M.-C., Lavoie, J.-C., Delvin, E., Seidman, E., & Levy, E. (2011). The three-gene paraoxonase family: Physiologic roles, actions and regulation. *Atherosclerosis*, 214(1), 20-36.
- Precourt, L.-P., Delvin, E., Amre, D., Sinnett, D., Seidman, E., & Levy, E. (2007). Intestinal paraoxonase regulation and its status in Crohn's disease. *The FASEB Journal*, 21(6), A1321-A1321.
- Précourt, L.-P., Delvin, E., Amre, D., Sinnett, D., Seidman, E., & Levy, E. (2008). Modulation of the human paraoxonase gene family members by various effectors in Caco-2 cells. *The FASEB Journal*, 22(1 Supplement), 1189.9-1189.9.
- Précourt, L.-P., Marcil, V., Ntimbane, T., Taha, R., Lavoie, J.-C., Delvin, E., ... Levy, E. (2012). Antioxidative properties of paraoxonase 2 in intestinal epithelial cells. *American Journal of Physiology - Gastrointestinal and Liver Physiology*, 303(5), G623-G634. Repéré à <http://ajpgi.physiology.org/content/303/5/G623.full.pdf>.
- Precourt, L.-P., Seidman, E., Delvin, E., Amre, D., Deslandres, C., Dominguez, M., ... Levy, E. (2009). Comparative expression analysis reveals differences in the regulation of intestinal paraoxonase family members. *The International Journal of Biochemistry & Cell Biology*, 41(7), 1628-1637.

## BREVET

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- Lemieux, P., Precourt, L.-P., & SIMARD, É. (2006, août 17). Utilisation de lactobacillus kefiranofaciens comme probiotique et synbiotique. Repéré à <http://www.google.ch/patents/WO2006084381A1>

## THÈSES

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- Précourt, L.-P. (2005). *Évaluation du potentiel probiotique de différentes souches de Lactobacillus kefiranofaciens* (masters, Université du Québec, Institut National de la Recherche Scientifique, Québec). Repéré à l'adresse <http://espace.inrs.ca/268/>
- Précourt, L.-P. (2012, février 2). *Rôles et régulation des enzymes antioxydantes paraoxonases au niveau intestinal et implication dans les maladies inflammatoires de l'intestin*. Repéré à l'adresse <https://papyrus.bib.umontreal.ca/xmlui/handle/1866/6229>