



Légende

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1. Thèses et mémoires

1.b. Thèses de doctorat




3. Articles dans des revues scientifiques avec peer reviewing




3.a. À portée internationale

En tant que premier ou dernier auteur

-  Tchana-Sato, V., Ledoux, D., Vandendriessche, K., Van Cleemput, J., Hans, G., ANCION, A., Cools, B., AMABILI, P., DETRY, O., MASSION, P., MONARD, J., DELBOUILLE, M.-H., Meyns, B., Defraigne, J.-O., & Rega, F. (2019). First report of a successful pediatric heart transplantation from donation after circulatory death with distant procurement using normothermic regional perfusion and cold storage. *The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation*, 38(10), 1112-1115.
<http://hdl.handle.net/2268/239872>
-  TCHANA-SATO, V., LEDOUX, D., DETRY, O., HANS, G., ANCION, A., D'ORIO, V., MASSION, P., AMABILI, P., BRULS, S., LAVIGNE, J.-P., MONARD, J., DELBOUILLE, M.-H., SAKALIHASAN, N., & DEFRAIGNE, J. (2019). Successful clinical transplantation of hearts donated after circulatory death using normothermic regional perfusion. *Journal of Heart and Lung Transplantation*, 38(6), 593-598.
<http://hdl.handle.net/2268/234584>
-  COURTOIS, A., MAKRYGIANNIS, G., El hachemi, M., Hultgren, R., Allaire, E., Namur, G., HUSTINX, R., DEFRAIGNE, J., & SAKALIHASAN, N. (2019). Positron Emission Tomography/Computed Tomography Predicts and Detects Complications After Endovascular Repair of Abdominal Aortic Aneurysms. *Journal of Endovascular Therapy*.
<http://hdl.handle.net/2268/235358>
-  Hoge, A., Guillaume, M., Albert, A., Tabart, J., Dardenne, N., Donneau, A.-F., Kevers, C., DEFRAIGNE, J., & PINCEMAIL, J. (2019). Validation of a food frequency questionnaire assessing dietary polyphenol exposure using the method of triads. *Free Radical Biology and Medicine*.
<http://hdl.handle.net/2268/229152>
-  Lancellotti, P., MARTINEZ, C., & Radermecker, M. (2019). The Long Quest for the Holy Grail in Transcatheter Aortic Bioprosthesis: Durability and Long-Term Performance. *Journal of the American College of Cardiology*, 73(5), 554-558.
<http://hdl.handle.net/2268/239159>


En tant que co-auteur

-  Kautbally, S., Lepropre, S., Onslaer, M.-B., Le Rigoleur, A., Ginion, A., De Meester de Ravenstein, C., Ambroise, J., Boudjeltia, K. Z., Octave, M., WERA, O., Hego, A., PINCEMAIL, J., Cheramy-Bien, J.-P., Huby, T., Giera, M., Gerber, B., Pouleur, A.-C., Guigas, B., Vanoverschelde, J.-L., Kefer, J., Bertrand, L., Oury, C., Horman, S., & Beauloye, C. (2019). Platelet Acetyl-CoA Carboxylase Phosphorylation: A Risk Stratification Marker That Reveals Platelet-Lipid Interplay in Coronary Artery Disease Patients. *JACC. Basic to translational science*, 4(5), 596-610.
<http://hdl.handle.net/2268/244396>
-  Blomme, B.* , Deroanne, C.* , Hulin, A., Lambert, C., Defraigne, J.-O., Nusgens, B., Radermecker, M., & Colige, A. (2019). Mechanical strain induces a pro-fibrotic phenotype in human mitral valvular interstitial cells through RhoC/ROCK/MRTF-A and Erk1/2 signaling pathways. *Journal of Molecular and Cellular Cardiology*, 135, 149-159.
<http://hdl.handle.net/2268/244958>
- * Ces auteurs ont contribué de façon équivalente à la publication.
-  Morimont, P., Habran, S., Desai, T., BLAFFART, F., LAGNY, M.-G., AMAND, T., Dauby, P., Oury, C., LANCELOTI, P., Hego, A., Defraigne, J.-O., & LAMBERMONT, B. (2019, January 31). Extracorporeal CO2 removal and regional citrate anticoagulation in an experimental model of hypercapnic acidosis. *Artificial Organs*.
<http://hdl.handle.net/2268/233226>


-  Boileau, A., Lino Cardenas, C., COURTOIS, A., Zhang, L., Rodosthenous, R., Das, S., SAKALIHASAN, N., Michel, J.-B., Lindsay, M., & Delvaux, Y. (2019). MiR-574-5p: A Circulating Marker of Thoracic Aortic Aneurysm. *International Journal of Molecular Sciences*.
<http://hdl.handle.net/2268/239268>
-  MAKRYGIANNIS, G., Mourmoura, E., SPANOS, ROUSSAS, N., KUIVANIEMI, H., SAKALIHASAN, N., TSEZOU, A., & GIANNOUKAS, A. (2019). Risk Factor Assessment in a Greek Cohort of Patients With Large Abdominal Aortic Aneurysms. *Angiology*.
<http://hdl.handle.net/2268/231982>
-  SALHI, L., ROMPEN, E., SAKALIHASAN, N., Ialeman, I., Teughels, W., MICHEL, J.-B., & LAMBERT, F. (2019). Can Periodontitis Influence the Progression of Abdominal Aortic Aneurysm? A Systematic Review. *Angiology*.
<http://hdl.handle.net/2268/231981>

3.b. À portée nationale

En tant que premier ou dernier auteur

-  PINCEMAIL, J., Kaci, M.-M., Kevers, C., Tabart, J., Ebabe Elle, E., & Meziane, S. (2019). PAOT-Liquid® Technology: An easy Electrochemical Method for Evaluating Antioxidant Capacity of Wines. *Diseases*, 7(10).
<http://hdl.handle.net/2268/232088>

En tant que co-auteur

-  MARTINEZ, C., GACH, O., RADERMECKER, M., & Lancellotti, P. (2019). Remplacement valvulaire aortique par voie transcatheter : du concept au changement de paradigme dans le traitement des sténoses aortiques. *Revue médicale de Liège*, 74(S1), 64-S72.
<http://hdl.handle.net/2268/239774>

9. Colloques et congrès scientifiques
