

**Subventions de projets stratégiques  
Collaborations internationales  
Appel de propositions conjoint de projets de recherche concertée  
Résultats 2017**

ANR – Agence nationale de la recherche, France  
MOST – Ministry of Science and Technology, Taiwan

Fabrication de pointe		
Nom Département Établissement Co-candidat(s)	Titre de projet Partenaires	Durée Montant du 1er versement
<p>Messaddeq, Younès Physique, génie physique et optique Laval with:</p> <ul style="list-style-type: none"> <li>• Vallée, Réal</li> <li>• Galstian, Tigran</li> </ul>	<p>ANR – PROTEus project: Printing of exOTic multi-maTERials fibers</p> <ul style="list-style-type: none"> <li>• Teraxion Inc.</li> </ul>	<p>3 ans \$193,000</p>
<p>Jeon, Soo Mechanical and Mechatronics Engineering Waterloo with:</p> <ul style="list-style-type: none"> <li>• Kulic, Danica</li> <li>• Melek, William</li> </ul>	<p>MOST – Task-relevant reception and control for human-oriented operation of mobile manipulators in semi-structured environments</p> <ul style="list-style-type: none"> <li>• Purolator Inc.</li> <li>• Avidbots Corp.</li> </ul>	<p>3 ans \$184,934</p>
Technologies de l'information et des communications		
<p>McAdams, Stephen Music Research McGill with:</p> <ul style="list-style-type: none"> <li>• Depalle, Philippe</li> <li>• Fujinaga, Ichiro</li> </ul>	<p>ANR – Multimodal analysis and knowledge interference for musical orchestration (MAKIMOno)</p> <ul style="list-style-type: none"> <li>• OrchPlayMusic Inc.</li> </ul>	<p>3 ans \$194,470</p>
Ressources naturelles et énergie		
<p>Brumer, Harry Michael Smith Laboratories British Columbia with:</p> <ul style="list-style-type: none"> <li>• Hein, Jason</li> </ul>	<p>ANR – FUNTASTIC – Fungal copper-radical oxidases as new biocatalysts for the valorization of biomass carbohydrates and alcohols</p> <ul style="list-style-type: none"> <li>• Novozymes Inc.</li> <li>• MetaMixis Biologics Inc.</li> </ul>	<p>3 ans \$209,000</p>

