Here is a list of relevant contributions samples to be added in this section. Please make sure date/time period is in the review period.

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| --- | --- | --- | --- | --- | --- | --- | --- |
| Patents Approved | | | | | | | |
| **Approval Date** | | **Patent Type** | **Title** | | **Inventors** | **Applicants** | |
| September 14, 2016 | | USA  US 9,440,077 | Functional electrical stimulation device and system, and use thereof | | Lehn PW  **Popovic MR**  Prodic A  Tarulli M | University Health Network | |
|  | |  |  | |  |  | |
| International Academic Committees | | | | | | | |
| **Time Period** | | **Institution** | | | **Function** | | |
| Jun 2016 | | International Functional Electrical Stimulation Society | | | Chair of the Lojze Vodovnik Award Committee | | |

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| Domestic Academic Committees | | |
| **Time Period** | **Institution** | **Function** |
| Oct 2015 – Present | Aging Gracefully across Environments using Technology to Support Wellness, Engagement and Long Life (AGE-WELL) National Center of Excellence | Member of the Research Management Committee |

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| Chairman of Conference Sessions | | |
| **Date** | **Session** | **Conference** |
| Jun 2016 | Special Session: Emerging FES Interventions | 20th Annual Conference of the International Functional Electrical Stimulation Society, La Grande-Motte, France. June 7-10, 2016 |

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| Reviewed Grant Applications | | |
| **Time Period** | **Institution** | **Function** |
| 2008 – Present | The Craig H. Nielsen Foundation, USA | Reviewer |

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| Memberships | | |
| **Organization** | **Function** |
| American Institute for Medical and Biological Engineering | Elected Fellow |

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| --- | --- | --- | --- |
| Courses Taught | | | |
| **Time Period** | **Course Title** | **Institution** | **Number, Designation, & No. of semesters** |
| 2014 – Present | Biomaterials and Medical  Device Product Development | Institute of Biomaterials and Biomedical Engineering, University of Toronto, Toronto, Canada | BME 460  Undergraduate, 1 lecture per year  No. Students: 10 |

## Press Releases

|  |  |  |
| --- | --- | --- |
| **2016** |  |  |
| Aug. 11, 2016 | **CTV News:** “Brain-controlled robots help paralyzed patients move again”  <http://www.ctvnews.ca/sci-tech/brain-controlled-robots-help-paralyzed-patients-move-again-1.3024620#_gus&_gucid=&_gup=twitter&_gsc=kWOnTmi> | English |

* **Keynotes**
* **Invited Talks**
* **Workshops**