



Chemical Institute of Canada | *For Our Future*  
Institut de chimie du Canada | *Pour notre avenir*

## The Chemical Institute of Canada (CIC) Treasurer Election CIC AGM May 27, 2020

Prepared by: CIC Nominations Committee, chaired by Neil Burford, Past-Chair, CIC.

Date: May 26, 2020

**The following candidates have agreed to stand as a director for a term of three (3) years if elected and has agreed to hold the following office during that term:**

Treasurer                      2020-2023

### Jason Pearson, MCIC, University of Prince Edward Island

Jason Pearson is a professor of chemistry at the University of Prince Edward Island. His research interests are in computational and theoretical chemistry. In particular, his group develops computational tools for studying electronic distributions and understanding how those distributions influence chemical properties and behaviour. His relevant service roles include terms as the Treasurer of the Maritime Local Section of the CIC, Treasurer and Chair of the Physical, Theoretical and Computational Subject Division of the CSC, and most recently he is the outgoing Treasurer of the Canadian Society for Chemistry. He lives in Cornwall, PE with his wife Alison and their three children, Benjamin, Claire and Maria.

Profile: go to <http://islandscholar.ca/people/jpearson>

### Sanela Martic, MCIC, Trent University

Dr. Sanela Martic received her Ph.D. degree in 2009 from the Queen's University, under the supervision of Prof. Suning Wang and co-supervision of Prof. Gang Wu. Her Ph.D. dissertation was on the synthesis of the fluorescent nucleosides and their self-assembly. In 2009, she joined the research group of Prof. Heinz-Bernhard Kraatz (currently at the University of Toronto Scarborough, previously at Western University) as a postdoctoral fellow. Her PhD work was based on synthesizing redox active bioconjugates for bioelectrochemical analysis. In 2012, she joined the Department of Chemistry at Oakland University (USA) as a tenure-track Assistant Professor and was promoted to Associate Professor in 2017. In January 2019, she joined Trent University as Assistant Professor in the Department of Forensic Science and Environmental and Life Sciences Program. The research in Martic lab is focused on the peptide and protein sciences with the focus on biomarker identification, detection and toxicology screening using a variety of bioanalytical and biochemical tools. Martic lab research is funded by the NSERC Discovery Grant, NSERC Alliance COVID19, ORF and CFI, and includes prior funding from the National Institutes of Health, ACS Petroleum Research Funds, American Heart Association.



CIC Treasurer  
candidate\_Martic Sa



222 Queen Street, Suite 1009, Ottawa, Ontario, Canada K1P 5V9



613-232-6252  
1-888-542-2242



info@cheminst.ca  
[www.cheminst.ca](http://www.cheminst.ca)