

| Name | Email Address | Position | Department | Team | Field(s) of Expertise | GlycoNet Research Themes of Interest |
|-------------------------|--|-------------------|-----------------------------------|----------------------------------|---|--|
| Dr Danica Stanimirovic | Danica.Stanimirovic@nrc-cnrc.gc.ca | Director | Translational Bioscience | Translational Bioscience | Neurobiology | Therapeutic Proteins, Rare Genetic Diseases, Chronic Diseases |
| Dr Abedelnasser Abulrob | Abedelnasser.Abulrob@nrc-cnrc.gc.ca | Research Officer | Translational Bioscience | PK / PD | Neurobiology, Nanotechnology | Therapeutic Proteins, Rare Genetic Diseases, Chronic Diseases |
| Dr Eleonora Altman | Eleonora.Altman@nrc-cnrc.gc.ca | Research Officer | Immunobiology | Mucosal Immunology | Microbial Glycobiology | Vaccines, Antimicrobials, Chronic Diseases |
| Dr Wangxue Chen | Wangxue.Chen@nrc-cnrc.gc.ca | Team Leader | Immunobiology | Mucosal Immunology | Vaccines, Immunology, Animal Disease Models, AMR | Antimicrobials, Vaccines, Chronic Diseases |
| Dr Andrew Cox | Andrew.Cox@nrc-cnrc.gc.ca | Team Leader | Immunobiology | Glyco-chemistry | Conjugate Vaccines, Microbial Glycobiology | Vaccines, Antimicrobials |
| Dr Yves Durocher | Yves.Durocher@cnrc-nrc.gc.ca | Section Head | Antibodies & Bioprocessing | Mammalian Cell Expression | Mammalian Cell Expression | Therapeutic Proteins, CHO Clones Development for Manufacturing, Cell Glycoengineering, CRISPR/Cas9 |
| Kelly Fulton | Kelly.Fulton@nrc-cnrc.gc.ca | Technical Officer | Downstream Processing & Analytics | MS & NMR Analytics | Mass Spectrometry, Bacterial Glycoproteins, Proteomics, Microbiology | Vaccines, Antimicrobials, Therapeutic Proteins |
| Dr Michel Gilbert | Michel.Gilbert@nrc-cnrc.gc.ca | Team Leader | Downstream Processing & Analytics | Glyco-engineering & Purification | Enzymology, Microbial Glycobiology | Therapeutic Proteins, Antimicrobials, Vaccines |
| Dr Jennifer Hill | Jennifer.Hill@nrc-cnrc.gc.ca | Team Leader | Downstream Processing & Analytics | MS & NMR Analytics | Cancer Therapeutic Targets, Mass Spectrometry/Proteomics | Therapeutic Proteins, Chronic Diseases |
| Dr John Kelly | John.Kelly@nrc-cnrc.gc.ca | Research Officer | Downstream Processing & Analytics | MS & NMR Analytics | Mass Spectrometry, Therapeutic/Bacterial Glycoproteins, Post-transl. Modif. | Therapeutic Proteins, Chronic Diseases., Vaccines |
| Dr Jianjun Li | Jianjun.Li@nrc-cnrc.gc.ca | Team Leader | Downstream Processing & Analytics | Bioanalysis | Mass Spectrometry, Carbohydrates, Glycomics and Lipidomics | Vaccines, Antimicrobials, Chronic Diseases |
| Dr Susan Logan | Susan.Logan@nrc-cnrc.gc.ca | Research Officer | Immunobiology | Mucosal Immunology | Microbial Glycobiology, Vaccines, Bacterial Pathogenesis | Antimicrobials, Vaccines |
| Dr Maria Moreno | Maria.Moreno@nrc-cnrc.gc.ca | Team Leader | Translational Bioscience | PK / PD | Neurobiology, PK/PD, Cancer Biology | Therapeutic Proteins, Chronic Diseases, Cancer, Diabetes and Obesity |
| Dr Rob Pon | Robert.Pon@nrc-cnrc.gc.ca | Research Officer | Immunobiology | Immunomodulation | Carbohydrate and Human Immunology, Conjugate Vaccines, Neurobiology | Therapeutic Proteins, Vaccines, Chronic Diseases |
| Dr Janelle Sauvageau | Janelle.Sauvageau@nrc-cnrc.gc.ca | Research Officer | Immunobiology | Glyco-chemistry | Carbohydrate Synthesis and Analysis | Vaccines, Antimicrobials |
| Dr Ian Schoenhofen | Ian.Schoenhofen@nrc-cnrc.gc.ca | Research Officer | Downstream Processing & Analytics | Glyco-engineering & Purification | Enzymology, Microbial Glycobiology | Therapeutic Proteins, Antimicrobials, Vaccines |
| Dr Jamshid Tanha | Jamshid.Tanha@nrc-cnrc.gc.ca | Team Leader | Immunobiology | Antibody Libraries | Antibody Libraries, Antibody Generation, Characterization and Engineering | Therapeutic Proteins; Antimicrobials, Chronic Diseases |
| Dr Sue Twine | Susan.Twine@nrc-cnrc.gc.ca | Section Head | Downstream Processing & Analytics | Advanced Analytics | Mass Spectrometry, Bacterial Glycoproteins, Proteomics, Microbiology | Vaccines, Antimicrobials, Therapeutic Proteins |
| Dr Evguenii Vinogradov | Evguenii.Vinogradov@nrc-cnrc.gc.ca | Research Officer | Immunobiology | Bioanalysis | NMR, Structural Glycobiology | Vaccines, Antimicrobials, Chronic Diseases |
| Dr Wei Zou | Wei.Zou@nrc-cnrc.gc.ca | Research Officer | Immunobiology | Glyco-chemistry | Synthetic Chemistry | Vaccines, Antimicrobials, Chronic Diseases |