

2024 GlycoNet Collaborative Team Grants Match Funding Awards

| Award Recipient | Host Institution | Research Location | Project Title |
|------------------|--------------------------------|--------------------------------|---|
| Anna Blakney | University of British Columbia | University of British Columbia | <u>Targeting Lipid Nanoparticles to Antigen-Presenting Cells Through Siglecs to Improve Vaccine Response and Durability</u> |
| Harry Brumer | University of British Columbia | University of British Columbia | <u>GlycoCaged N-heterocycles for improved treatment of inflammatory bowel diseases</u> |
| Sarah Hedtrich | University of British Columbia | University of British Columbia | <u>Human neuraminidase enzymes as therapeutic targets in skin inflammation</u> |
| James Kronstad | University of British Columbia | University of British Columbia | <u>Use of novel hybrid lectin bodies to fight Cryptococcosis</u> |
| Calvin Roskelley | University of British Columbia | University of British Columbia | <u>Regulating Tumor-Specific, Cell Surface Peptidoglycan Decoration For Precision Immuno-Oncology</u> |
| Karla Williams | University of British Columbia | University of British Columbia | <u>Modulating Immune Cell Glycosylation as a Strategy to Improve the Anti-Tumor Response</u> |