

## Roundup 2018 Poster Session

### Student Soapbox Talk Schedule

**Tuesday 23<sup>rd</sup> January, 2:00-3:40 pm, during the Poster Session Reception, VCC West Level 1**

RoundUp Student Soapbox talks are a forum that allows student presenters to give very short introductory overview descriptions of their work and findings to attendees, directly in front of their posters. Presentations will be strictly limited to 5 minutes only; questions and further discussion should be conducted after the audience group has moved on to the next presentation.

<b>Presenter</b>	<b>University</b>	<b>Subject</b>	<b>Poster</b>	<b>Time</b>
Well-Shen <b>LEE</b>	Laurentian University (Masters)	<b>The Klaza Au-Ag-base metal deposit and nearby Kelly and Cyprus porphyry centres, Dawson Range, Yukon</b>	<b>58</b>	2:00 PM
Melissa <b>FRIEND</b>	University of British Columbia (Masters)	<b>Field investigations of key magmatic rocks in the Mount Freegold district, Dawson Range, Yukon</b>	<b>57</b>	2:05 PM
Matthew <b>GRIMSHAW</b>	University of Leeds (Doctorate)	<b>A new model for gold mineralization in the Lone Star area of the Klondike Gold District, Yukon</b>	<b>56</b>	2:10 PM
Brodie <b>STROH</b>	University of British Columbia (Masters)	<b>Timing of Mineralization and Deformation of Gold-Bearing Veins, Western Yukon</b>	<b>55</b>	2:15 PM
Nikolett <b>KOVACS</b>	University of British Columbia (Masters)	<b>Origin and post-mineral modification of Cu-Au-Ag ore in the Carmacks Copper deposit, Yukon</b>	<b>54</b>	2:20 PM
Andrew <b>STEINER</b>	University of British Columbia (Masters)	<b>Structural Framework for Carlin-type gold mineralization: Nadaleen trend, Yukon</b>	<b>53</b>	2:25 PM
Barry <b>PENNER</b>	University of British Columbia (Masters)	<b>Structural Geometry and Kinematic Evolution of the Selwyn Fold Belt, NWT &amp; YT, Canada</b>	<b>52</b>	2:30 PM
Ehsan <b>SALMABADI</b>	University of British Columbia (Masters)	<b>Structural Framework for the Cantung Tungsten Deposit, Northwest Territories</b>	<b>59</b>	2:35 PM

Hannah <b>CAVALLIN</b>	Western University (Masters)	<b>New Insights into Gold Mineralization at the Yellowknife City Gold Project using Synchrotron X-ray Spectroscopy</b>	<b>60</b>	2:40 PM
Stacie <b>JONES</b>	Queen's University (Masters)	<b>Paragenesis of Gold mineralization and integrated exploration techniques of the Kiyuk Lake Project, Kivalliq Region, Nunavut, Canada</b>	<b>61</b>	2:45 PM
Andrew <b>WICKHAM</b>	University of British Columbia (Masters)	<b>Surface Till Geochemistry and Lithogeochemical Exploration for a Concealed Kimberlite</b>	<b>62</b>	2:50 PM
Bianca <b>IULIANELLA-PHILLIPS</b>	University of British Columbia (Masters)	<b>Evaluation of Molecular Biology as a Mineral Exploration Tool</b>	<b>63</b>	2:55 PM
Ryan <b>SHAW</b>	University of British Columbia (Masters)	<b>Mineralogical reaction modelling of partial extractions in geochemical samples</b>	<b>64</b>	3:00 PM
Pearce <b>LUCK</b>	University of British Columbia (Masters)	<b>Organic geochemistry as a pathfinder to inorganic mineralisation</b>	<b>65</b>	3:05 PM
Duncan <b>McLeish</b>	McGill University (Doctorate)	<b>Nature and Origin of the Brucejack High-Grade Epithermal Gold Deposit, Northwestern British Columbia (NTS 104B): 2017 Update</b>	<b>73</b>	3:10 PM
Megan <b>BINNER</b>	Simon Fraser University (Masters)	<b>IKE Copper-Molybdenum-Silver Porphyry Deposit: Implications of Early Halo Type Veins</b>	<b>72</b>	3:15 PM
Carl <b>SPENCE-JONES</b>	University of Leeds (Doctorate)	<b>Constraining Gold Placer Sources in the Atlin Placer Camp, British Columbia</b>	<b>71</b>	3:20 PM
Luke <b>HOWITT</b>	University of Western Ontario (Masters)	<b>Gold Department of the 144 Gap Deposit, Western Timmins Camp: Evidence for Gold Enrichment Associated with Late-stage, Oxidized Fluids</b>	<b>70</b>	3:25 PM
Halley <b>KEEVIL</b>	Colorado School of Mines (Doctorate)	<b>Genesis of the White Mountain Gold Deposit, Northeastern North China Block, in Relation to Late Mesozoic Magmatic-Hydrothermal Events in NE China</b>	<b>69</b>	3:30 PM
Christopher <b>HERRON</b>	University of British Columbia (Masters)	<b>Describing the Plumbing System of the Cortez Hills Carlin-Type Gold Deposit Using Calcite Veins</b>	<b>68</b>	3:35 PM