

Amanda Beatrice Young

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RESEARCH INTERESTS: Plant Ecology, Biogeography, Dendrochronology, Montane Ecology

EDUCATION:

- 2016** **Pennsylvania State University 2011– present**
PhD – *Geography*
Dissertation Title: ‘High elevation deciduous forest structure: a test of William Bond’s ‘Slow Seedling Hypothesis’’
Dissertation Committee: Alan Taylor (Geography, chair), Erica Smithwick (Geography), Andrew Carleton (Geography), Margot Kaye (Ecosystem Science and Management)
- 2008** **Texas A&M University**
MS – *Geography*
Thesis Title: ‘Climate and the autumnal moth (*Epirrita autumnata*) at mountain birch (*Betula pubescens* ssp. *czerepanovii*) treelines in northern Sweden’
- 2003** **Gustavus Adolphus College**
BA major – Biology and Scandinavian Studies
BA minor – Environmental Studies

TEACHING EXPERIENCE:

Pennsylvania State University
Introduction to Physical Geography “Instructor of Record” (Spring 2014)
Geographic Information Systems “TA” (Spring 2013)
Research Project in Geography “Instructor of Record” (Fall 2015)

PROFESSIONAL APPOINTMENTS:

2011-present Graduate Assistant, Pennsylvania State University, Department of Geography
2008 –2010 Laboratory Manager of the Mount Allison Dendrochronology Laboratory, Mount Allison University, Department of Geography and Environment

- 2006-2008 Graduate Assistant, Texas A&M University, Department of Geography
 2006 Prescribed Fire Crew Member, Nature Conservancy, Centre, ND
 2005 Biological Research Technician, National Park Service, Sequoia/Kings Canyon National Park
 2004-2005 Biological Research Technician, Missouri Department of Conservation, Ellington, Missouri
 2003-2004 Biological Research/Lab Technician, USGS, Sequoia/Kings Canyon National Park

PEER-REVIEWED PUBLICATIONS:

Published:

- Young, A.B.**, Watts, D.A., and A. Taylor. and E. Post. 2016. Species and site differences influence on climate-shrub growth responses in West Greenland. *Dendrochronologia* **37**:69-78.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2014. Geometrid moth outbreaks and their climatic relations in Northern Sweden. *Arctic, Antarctic, and Alpine Research*. **46**:659-668.
- Maxwell, R.S., Taylor, A.H., Skinner, C., Safford, H. Isaacs, R., Airey, C. and **A. B. Young**. 2014. Landscape scale modeling of reference period forest conditions and fire behavior on heavily-logged lands. *Ecosphere* **5**:32.
- Cairns, D., Lafon, C., Mouton, M., Stuteville, R., **Young, A. B.** and J. Moen. 2012. Comparing two methods for ageing trees with suppressed, diffuse-porous rings (*Betula pubescens* ssp. *czerepanovii*). *Dendrochronologia*. **30**(4):252-256.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2011. Dendroclimatic relationships and possible implications for mountain birch and Scots pine at treeline in northern Sweden through the 21st century. *Canadian Journal of Forest Research*. **41**: 450-459.
- Quann, S. L., **Young, A. B.**, Laroque, C. P., Falcon-Lang, H. P. and M. R. Gibling. 2010. Dendrochronological dating of coal mine workings at the Joggins Fossil Cliffs, Nova Scotia, Canada. *Atlantic Geology*. **46**: 185-194.
- Cairns, D., Lafon, C., Moen, J. and **A. Young**. 2007. Influences of animal activity on treeline position and pattern: implications for treeline responses to climate change. *Physical Geography*. **28**(5):419-433.

Manuscripts in Preparation:

- Young, A. B.**, Taylor, A. and K. Takahashi. Properties Limiting Treeline Distribution in the Northern Japanese Alps.
- Young, A. B.**, Taylor, A., K. and Takahashi. Do species have the same regeneration niche? Assessing the role of regeneration niche in differentiating high elevation deciduous and coniferous trees.
- Young, A. B.**, Takahashi, K. and A. Taylor. Variation in tree architecture between an Angiosperm timberline and a gymnosperm subalpine dominated forest.
- Young, A. B.**, Takahashi, K., Carleton, A. and A. Taylor. Modeling Climate Data from Mixed Sources in the Northern Japanese Alps for Dendroclimatological Analysis.

AWARDS:

- 2016 Best Student Oral Presentation, Ameridendro2016, Mendoza, Argentina
- 2015 Geography Alumni Scholars Award, Penn State Department of Geography.
- 2014 Mauna Kea Student Presentation Award, Mountain Geography Specialty Group, Association of American Geographers. "Modeling Climate Data from Mixed Sources in the Northern Japanese Alps for Dendroclimatological Analysis".

GRANTS AND FELLOWSHIPS:

- 2014 Doctoral Dissertation Research: High elevation deciduous forest structure: a test of William Bond's 'Slow Seedling Hypothesis'. Doctoral Dissertation Research Improvement Award, NSF GSS-DDRI #424-12 60UR. (\$12,725)
- 2013-2014 'High elevation deciduous forest structure: a test of William Bond's 'Slow Seedling Hypothesis' Society of Women Geographers National Fellowship. (\$12,000)
- 2013-2014 'High elevation deciduous forest structure: a test of William Bond's 'Slow Seedling Hypothesis' Biogeography Specialty Group PhD Grant, Association of American Geographers. (\$1,000)
- 2013 Graduate Enrichment Funds, Pennsylvania State University, Department of Geography. (\$244)
- 2013 International Geographic Union Travel Assistance, Association of American Geographers/National Science Foundation. (\$1,250)
- 2012-2014 NASA Pennsylvania Space Grant Consortium, Graduate Research Fellowship at Pennsylvania State University (\$10,000)
- 2012 "A Comparison of Gymnosperm and Angiosperm Treeline Development", NSF East Asia and Pacific Summer Institute Fellowship, National Science Foundation (\$5,000), Japanese Society for the Promotion of Science (~\$6,000)
- 2008 Graduate Enhancement Funds, Department of Geography, Texas A&M University. (\$250)

INVITED TALKS:

- Young, A. B.** 2016. Site properties, regeneration niche, and climate-growth responses of the high elevation forests of the Northern Japanese Alps. Harvard Forest, Harvard Forest Spring Seminar Series. April 22, 2016.
- Young, A. B.** 2012. Forest Structure and Development at Timberline in the Japanese Alps: A comparison of angiosperm and gymnosperm timberline dynamics. Shinshu University, Faculty of Biology Seminar series. Matsumoto, 2012.

CONFERENCE PRESENTATIONS:**Paper Presentations:**

- Young, A. B.**, Takahashi, K. and A. Taylor. 2016. Climate-growth relationships of *Betula ermanii* and *Abies mariesii* in high elevation forests of the Northern Japanese Alps. Ameridendro 2016: Mendoza, Argentina, March 28 – April 1, 2016.
- Young, A. B.**, Taylor, A. and K. Takahashi. 2015. Do species have the same regeneration niche? Assessing the role of regeneration niche in differentiating high elevation deciduous and coniferous trees. Ecological Society of America: Baltimore, August 10-14, 2015.
- Young, A. B.**, Taylor, A. and K. Takahashi. 2015. Properties Limiting Treeline Distribution in the Northern Japanese Alps. American Association of Geographers: Chicago, April 21-25, 2015.
- Young, A. B.**, Takahashi, K., Carleton, A. and A. Taylor. 2014. Modeling Climate Data from Mixed Sources in the Northern Japanese Alps for Dendroclimatological Analysis. American Association of Geographers: Tampa, April 8-12, 2014.
- Young, A. B.**, Takahashi, K. and A. Taylor. 2014. Age and Forest Structure Analysis Along an Elevation Gradient in the Northern Japanese Alps. WorldDendro2014: Melbourne, January 13-17, 2014.
- Young, A. B.**, Takahashi, K. and A. Taylor. 2013. Structural variation between an angiosperm timberline and a gymnosperm subalpine dominated forest. International Geographic Union: Kyoto, August 4-9, 2013.
- Young, A. B.**, Takahashi, K. and A. Taylor. 2013. Structural variation between an angiosperm timberline and a gymnosperm subalpine dominated forest. American Association of Geographers: Los Angeles, April 9-13, 2013.
- Cairns, D.M., Grandberg, T.C., Lafon, C.W. **Young, A.B.** and J. Moen. 2012. A Regional Dendroecological Analysis of the Impact of Herbivory for Fennoscandia Treelines. IPY 2012 Conference Montreal, April 22-27, 2012.
- Young, A. B.**, Maxwell, R. S. and D. Guzy. 2012. Which came First, The Cabin or the President?: A Dendroarcheological Investigation of the James Buchanan Birthplace Cabin. No)Boundaries: Penn State University, PA, March 31, 2012.
- Young, A. B.**, Maxwell, R. S. and D. Guzy. 2012. Which came First, The Cabin or the President?: A Dendroarcheological Investigation of the James Buchanan Birthplace Cabin. American Association of Geographers: New York, February 22-28, 2012.
- Cairns, D. M., Granberg, T. C., Lafon, C. W., **Young, A. B.** and J. Moen. 2011. Scandinavian treelines are impacted by herbivory. American Geophysical Union: San Francisco, December 5, 2011.
- Laroque, C.P., **Young, A. B.**, Bell, T., and L. Nigles. 2010. The endless jigsaw puzzle: Dendrochronologically dating logs from bogs and rivers in Labrador. Atlantic Division, Canadian Association of Geography: St. John's, Newfoundland. October 1-3, 2010.
- Quann, S.L., **Young, A.B.**, Laroque, C.P, Falcon-Lang, H.J., and M. R. Gibling. 2010. Dendroarchaeological investigations of coal mine workings at the Joggins Fossil Cliffs, Nova Scotia, Canada. Atlantic Division, Canadian Association of Geography: St. John's, Newfoundland. October 1-3, 2010.

- Laroque, C.P., **Young, A. B.**, Phillips, B., and M. Prestley. 2010. Dendrochronological evidence for The Moffatt Stick: Canada's Oldest Hockey Stick. Canadian Association of Geography: Regina. June 2010.
- Laroque, C.P., **Young, A. B.**, Phillips, B., Ehrman, J., Karpowicz, A., and M. Prestley. 2010. Scientific Evidence: The Moffatt Stick Provenance. Annual General meeting of the Society for International Hockey Research: Brandon Manitoba. May 14-15, 2010.
- Laroque, C.P., **Young, A. B.** and M. Prestley. 2010. The Moffatt Stick: Adding scientific evidence to the provenance of one of Canada's oldest hockey sticks. Western Division, Canadian Association of Geography: Edmonton. March 25-27, 2010.
- Cairns, D., Lafon, C., **Young, A. B.** and J. Moen. 2009. Influences of Reindeer Herbivory on Swedish Treeline. American Association of Geographers: Las Vegas, March 22-27, 2009.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2008. Frequency and Distribution of Autumnal Moth (*Epirrita autumnata*) Outbreaks on Mountain Birch (*Betula pubescens* spp. *czerepanovii*) Treeline in Northern Sweden. Atlantic Division, Canadian Association of Geographers: Sackville, October 17-18, 2008.
- Srinath, I., Flatley, W., Graff, C., Hopf, F., Kim, D., Krustchinsky, A., Redo, D. and **A. B. Young.** 2008. Urban expansion of Bryan and College Station, Texas from 1867-2007. American Association of Geographers: Boston, April 15-19, 2008.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2008. Influences of Herbivory on Mountain Birch (*Betula pubescens* spp. *czerepanovii*) in Northern Sweden by Autumnal Moth (*Epirrita autumnata*). American Association of Geographers: Boston, April 15-19, 2008.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2008. Influences of Herbivory on Mountain Birch (*Betula pubescens* spp. *czerepanovii*) in Northern Sweden by Reindeer (*Rangifer tardandus*) and Autumnal Moth (*Epirrita autumnata*). Ecological Integration Symposium: Texas A&M University, Spring 2008.
- Srinath, I., Flatley, W., Graff, C., Hopf, F., Kim, D., Krustchinsky, A., Redo, D. and **A. B. Young.** 2007. Urban expansion of Bryan and College Station, Texas from 1867-2007. Southwest Association of American Geographers Meeting: Bryan, TX, Nov 1-3, 2007.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2007. Climatic Influences on Mountain Birch (*Betula pubescens* spp. *czerepanovii*) and Scots Pine (*Pinus sylvestris*) in Northern Sweden. Southwest Association of American Geographers Meeting: Bryan, TX, Nov 1-3, 2007.
- Cairns, D., **Young, A. B.**, Lafon, C. and J. Moen. 2007. Climate and Reindeer at the Mountain Birch Treeline. American Association of Geographers: San Francisco, Spring, 2007.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2007. Climatic Influences on Mountain Birch (*Betula pubescens* spp. *czerepanovii*) and Scots Pine (*Pinus sylvestris*) in Northern Sweden. Ecological Integration Symposium: Texas A&M University, Spring, 2007.

Poster Presentations:

- Björklund, J., Brainwood, M., Duffy, R., Forest, C., Haines, H., Hessel, A., Ho, M., Nichols, S., Seftigen, K., Stahle, D., Thomas, S., Villalba, R., White, H., **Young, A. B.** and T. Zielonka. 2014. A millennium long chronology of *Athrotaxis selaginoides* from Mt. Read, Tasmania. WorldDendro2014: Melbourne, January 13-17, 2014.
- Young, A. B.**, Watts, D., Taylor, A. and E. Post. 2014. Feasibility of Dendroclimatic Analysis of Shrubs in West Greenland. WorldDendro2014: Melbourne, January 13-17, 2014.

- Young, A. B.** and K. Takahashi. 2013. Forest structure and development at timberline in the Japanese Alps. Carbon Earth Conference, PSU, February 23rd, 2013.
- Young, A. B.**, Cairns, D., Lafon, C., Moen, J. and E. Martin. 2010. Dendroclimatic Relationships at Treeline in Northern Sweden Indicate Continued Dominance of Mountain Birch. ARCUS: State of the Arctic: Miami, March 16-19, 2010.
- Bell, T., Dumeresq, D., Kennedy, C., Nishimura, P., Trindade, M., Laroque, C. P. and **A. B. Young**. 2008. Tree ring studies in Labrador – Investigating spatial and temporal patterns in climatic and ecological factors influencing tree growth. Arctic Change 2008: Quebec City, December 9-12, 2008.
- Martin, L., **Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2008. North Atlantic Oscillation Influences on Tree Ring Widths of Scots Pine (*Pinus sylvestris*) in Northern Sweden. American Association of Geographers: Boston, April 15-19, 2008.
- Young, A. B.**, Cairns, D., Lafon, C. and J. Moen. 2008. Outbreaks of Autumnal Moth (*Epirrita autumnata*) on mountain birch (*Betula pubescens* spp. *czerepanovii*). PPSArctic Meeting: St. Johns, Newfoundland, Canada. April 2008.

RESEARCH EXPERIENCE:

- FA2015 RA, Millennial length dendroclimatological analysis of conifers in the Klamath Mts. PI Alan Taylor.
- SP2015 RA, Dendroisotopic examination of western pines to determine the influence of management efforts on drought response. PI Alan Taylor, Soumaya Belmecheri.
- FA2013 RA, Dendrochronological investigation across a latitudinal gradient in New England. PI Alan Taylor, Soumaya Belmecheri, Stockton Maxwell.
- FA2012 RA, Examination of landscape change in Buruli Ulcer infected regions of Ghana using remote sensing, PI Erica Smithwich, Petra Tschakert.
- FA2011 RA, Forest reconstruction of the Lake Tahoe Basin using historic data, tree ring records and modeling approaches. PI Alan Taylor.
- 2008-2010 Laboratory Manager, Mount Allison Dendrochronology Laboratory, Mount Allison University. Dendroarcheological (Variety of historic artifacts including the Moffatt Hockey stick, boats and buildings) and dendroclimatological (Multi-millennial length dendroclimatological analysis of logs in bogs from central Labrador) analysis throughout maritime Canada. PI Colin Laroque.
- 2006-2008 RA, Dendroclimatological and dendroecological examination of the *Betula pubescence* treeline in Northern Sweden, PI David Cairns.

FIELD EXPERIENCE:

Northern Sweden, Japanese Alps, West Greenland, Monteverde Costa Rica, Denali National Park, Sequoia Kings Canyon National Park, Great Smoky Mountains National Park, Ozarks, Labrador, New Brunswick, Nova Scotia, Lake Tahoe, Northern Minnesota, East Texas.

PROFESSIONAL SERVICE:**Reviewer for Journals:**

International Journal of Biometeorology (2014, 2015)
Arctic, Antarctic, and Alpine Research (2015)

Leadership:

2014-2015 *Student Representative*, Biogeography Specialty Group of the Association of American Geographers

Conferences:

2015 *Session Organizer/ Chair*, “Communicating Biogeographic Research: Outreach, the Press, and Social Media”, Association of American Geographers Annual Meeting, Chicago, IL.

2015 *Organizer*, “Tenure: Supporting Women in Geography Across the Sub-disciplines, 3rd Annual Panel”, Association of American Geographers Annual Meeting, Chicago, IL.

2015 *Volunteer*, Association of American Geographers Annual Meeting, Chicago, IL.

2014 *Organizer*, “Supporting Women in Geography Across the Sub-disciplines, 2nd Annual Panel”, Association of American Geographers Annual Meeting, Tampa, FL.

2014 *Volunteer*, Association of American Geographers Annual Meeting, Tampa, FL.

2013 *Organizer*, “Supporting Women in Geography Across the Sub-disciplines”, Association of American Geographers Annual Meeting, Los Angeles, CA

2013 *Volunteer*, Association of American Geographers Annual Meeting, Los Angeles, CA.

UNIVERSITY SERVICE:**Leadership:**

2013 – 2015 *President*, Graduate Students in the Department of Geography Organization, PSU

2012 – 2013 *President*, Supporting Women in Geography (SWIG), PSU

Committees:

2015 – 2016 *Organization Committee*, Undergraduate Research Opportunities Connection (UROC), PSU Geography Department

2014 – 2015 *Committee Member*, Graduate Program Committee, PSU Geography Department

2013 *Organizing Committee*, 2013 No)Boundaries- Organizing board for the No)Boundaries student run symposium, Penn State University

2012 *Organizing Committee*, 2012 No)Boundaries- Organizing board for the No)Boundaries student run symposium, Penn State University

2007 – 2008 *Committee Member*, Graduate Enhancement Fund, Texas A&M University, Geography Dept.

OUTREACH:

2015, 2016 Exploration-U: Community Science Night, various schools in Centre County, PA
 2012 - 2014 Supporting Young Women in Geography Day, Penn State University.

LANGUAGE FLUENCY:

English - Fluent – Reading, Writing, Speaking (Native language)
 Swedish - Intermediate – Reading, Writing, Speaking (out of practice)
 Spanish - Beginner – Reading, Speaking
 Japanese – Beginner – Reading, Speaking

PROFESSIONAL MEMBERSHIP:

2014 – Present Ecological Society of America
 2013 – Present Society of Women Geographers
 2010 – Present Supporting Women in Geography
 2010 – Present Biogeography Specialty Group, Association of American Geographers
 2010 – Present Graduate Students in the Department of Geography Organization, PSU
 2008 – Present Tree-Ring Society
 2007 – Present Association of American Geographers

PROFESSIONAL DEVELOPMENT:

FA 2015 *Graduate Student Online Teaching Certificate*, Faculty Development, Outreach and Online Education, PSU
 SP 2014 *Course in College Teaching*, Schreyer Institute for Teaching Excellence, PSU
 SP 2014 Dendrochronology field week, Tasmania, Australia

TECHNICAL REPORTS:

Young, A. B. and R. S. Maxwell. 2011. A Dendrochronological Investigation of the James Buchanan Birthplace Cabin, Mercersburg, PA. *Vegetation Dynamics Laboratory Report 2011-1*.

Robichaud, A., **Young, A. B.** and C. P. Laroque. 2011. A Dendroarcheological analysis of the Robertson Store, Halifax, Nova Scotia. *MAD Lab Report 2011-07*.

Young, A. B., Phillips, B., Robichaud, A., Laroque, C. P., Ehrman, J., Karpowicz, A. and M. Presley. 2010. A Dendroarchaeological analysis of the Moffatt Stick. *MAD Lab Report 2010-18*.

Bell, T., Laroque, C. P. and **A. B. Young**. 2010. Logs in Bogs: A database of subfossil trees from upland surfaces in central Labrador. *MAD Lab Report 2010-11*.

Young, A. B., Phillips, B. E. and C. P. Laroque. 2010. The Bourque Property Line. *MAD Lab Report 2010-09*.

Robichaud, A., **Young, A. B.** and C. P. Laroque. 2010. A note on a cedar post found at Grand Pre, Nova Scotia. *MAD Lab Report 2010-07*.

- Young, A. B.**, Phillips, B. E. and C. P. Laroque. 2010. NBDNR Tolerant Hardwood Dendrochronological Analysis. *MAD Lab Report 2010-6*.
- Young, A. B.** and C. P. Laroque. 2010. Dendrochronological Analysis of 98 Charlotte St. Sydney, NS. *MAD Lab Report 2010-5*.
- Young, A. B.** and C. P. Laroque. 2010. Dendrochronological Analysis of a Glace Bay Mine Adit. *MAD Lab Report 2010-4*.
- Young, A. B.**, Robichaud, A., Phillips, B. E. and C. P. Laroque. 2010. Initial Analysis of the Basque Boat Hull: Wood Identification and Tree-Ring Measurements. *MAD Lab Report 2010-3*.
- Young, A. B.** and C. P. Laroque. 2010. Wood Analysis of an American Revolution War Campaign Chair. *MAD Lab Report 2010-02*.
- Young, A. B.**, Phillips, B. E. and C. P. Laroque. 2010. A Dendroarcheological Analysis of the Doucet-Hennessy House, Bathurst, New Brunswick. *MAD Lab Report 2010-01*.
- Robichaud, A., **Young, A. B.** and C. P. Laroque. 2009. The Grand-Pré - UNESCO World Heritage Site proposal: dendroarchaeological survey of two aboiteaux and a wharf. *MAD Lab Report 2009-16*.
- Young, A. B.**, White, C.A., Quann, S. L. and C. P. Laroque. 2009. A Dendroarcheological Analysis of the Westover House, Point De Butte, New Brunswick. *MAD Lab Report 2009-15*.
- Young, A. B.** and C. P. Laroque. 2009. Analysis of Karen Harper's cores from Churchill, Manitoba. *MAD Lab Report 2009-14*.
- Young, A. B.**, Phillips, B. E. and C. P. Laroque. 2009. Aging the keel of the Theresa E. Connor schooner. *MAD Lab Report 2009-12*.
- Young, A. B.** and C. P. Laroque. 2009. Analysis of a pole structure from the Grande Cache area, Alberta. *MAD Lab Report 2009-11*.
- Robichaud, A., Phillips, B. E., **Young, A. B.** and C. P. Laroque. 2009. L'âge des maisons Michel LeBlanc, Joseph LeBlanc et Pierre Bourgeois d'après une analyse dendroarchéologique. *MAD Lab Report 2009-10*.
- Quann, S. L., **Young, A. B.** and C. P. Laroque. 2009. Dendroarcheological Investigation of the Joggins Fossil Cliff Mine Workings, Nova Scotia. *MAD Lab Report 2009-09*.
- Young, A. B., Nishimura, P. and C. P. Laroque. 2009. Dendrochronological dating of the Kent Watershed. *MAD Lab Report 2009-07*.
- Pickard, F., Robichaud, A., Phillips, B. E., **Young, A. B.** and C. P. Laroque. 2009. Wood From The Government House, Halifax, Nova Scotia: Final report. *MAD Lab Report 2008-06*.
- Young, A. B.** and C. P. Laroque. 2009. Dendrochronological assessment of the MacKinnon House. *MAD Lab Report 2008-05*.
- Young, A. B.**, Phillips, B.E. and C. P. Laroque. 2009. A Dendroarcheological Analysis of the Burpee-Bridge House, Sheffield, New Brunswick. *MAD Lab Report 2009-02*.
- Young, A. B.** and C. P. Laroque. 2009. An Exploratory Investigation of the Pit Props at Joggins, Nova Scotia. *MAD Lab Report 2009-01*.
- Young, A. B.** and C. P. Laroque. 2008. Using dendrochronological methods to date a Pole Structure from Grande Cache, Alberta. *MAD Lab Report 2008-07*.
- Young, A. B.**, Pickard, F., Nishimura, P. and C. P. Laroque. 2008. A Dendroarcheological Analysis of St. Antoine-Padoue Church, Richibucto-Village, New Brunswick. *MAD Lab Report 2007-32*.