Brett Dolter, PhD

Associate Professor
Department of Economics, University of Regina
Associate Member of Johnson-Shoyama Graduate School of Public Policy
Associate Member of Clean Energy Technologies Research Institute

Department of Economics
University of Regina
3737 Wascana Parkway
Regina SK S4S 0A2
Email: Brett.Dolter@uregina.ca

Contents

ACADEMIC APPOINTMENTS 3
PARENTAL LEAVE 3
EDUCATION 4
ACADEMIC FOCUS 5
PUBLICATIONS 6
Refereed Journal Articles 6
Books 6
Book Chapters 7
Journal Editor 7
Dictionary and Encyclopedia Entries 7
Book Reviews 7
Government and Utility Reports 7
Non-Profit Reports 8
Policy Commentary 9
TEACHING 10
ACADEMIC SUPERVISION 11
AWARDS AND HONOURS 13
OPINION ARTICLES 14

ACADEMIC APPOINTMENTS

Associate Professor (2024 – present)
Department of Economics, University of Regina (2024 – present)
Associate Member, Johnson Shoyama Graduate School of Public Policy (2023 – present)
Associate Member, Clean Energy Technologies Research Institute (2021 – present)

Assistant Professor (2018 – 2024)
Department of Economics, University of Regina (2018 – 2024)

Postdoctoral Research Fellow (2017 – 2018)
Faculty of Arts, University of Regina

David Suzuki Foundation Fellow (2017 – 2018)
David Suzuki Foundation

Postdoctoral Research Fellow (2016 – 2017)
Institute of the Environment, University of Ottawa.
Supervisor: Nicholas Rivers (UOttawa)

Sessional Lecturer (2007 – 2010)
Department of Economics, University of Regina

PARENTAL LEAVE

March 1, 2022 – November 30, 2022
Primary caregiver for second-born child

December 23, 2019 – April 20, 2020
Primary caregiver for first-born child

EDUCATION

Ph.D. in Ecological Economics (2011 – 2015)
Faculty of Environmental Studies, York University
Dissertation: "Greening the Saskatchewan Grid"
Advisors: Peter Victor (YorkU), Mark Winfield (YorkU), Ellie Perkins (YorkU), Ken Belcher (University of Saskatchewan)

M.A. in Economics (2010 – 2011)
Department of Economics, University of Victoria
Major Paper: "Exploring the Dynamics of a Global Pollutant: Strategic Interaction in the Carbon Kuznets Curve."
Advisors: Peter Kennedy (UVic), Emma Hutchinson (UVic), Elisabeth Gugl (UVic)

M.A. in Resource Management and Environmental Studies (2003 – 2006)
Resource Management and Environmental Studies, University of British Columbia
Thesis: "The Spirit of Localism: Determinants of Pro-Environmental Behaviour in Ecovillages."
Advisors: William E. Rees (UBC), Rob Van Wynsberghe (UBC)

B.A. Hons. Combined Degree in Economics and Geography (1998 – 2003)
Departments of Economics and Geography, University of Regina
Honours Thesis: "The EligAbility Gap: Economic and Spatial Analysis of the Potential for Energy Efficiency Retrofits in Regina, Saskatchewan"
Advisors: Marion Jones (URegina), Ben Cecil (URegina)

ACADEMIC FOCUS

My work is focused on advancing action on climate change. I strive to conduct policy-relevant research that can inform climate policy design within Regina, Saskatchewan, and Canada. To do this I evaluate the environmental effectiveness, cost-effectiveness, and distributional equity of climate change policy at various levels of government. Within the field of climate change policy, I currently focus on the following:

1. **Electricity modelling** – My work involves building optimization and analytical models to understand the impact of climate policies on the electricity sector. I work to understand the trade-offs associated with competing policy and technology pathways, including trade-offs between the cost of electricity, greenhouse gas (GHG) emissions, and other non-GHG related environmental impacts (e.g. land use, waste). I work especially to represent renewable energy accurately to assess the role it can play in net-zero futures.

2. **Affordability and equity** – I work to understand how climate policy will financially impact individuals and households at different income levels. The goal of this research is to ensure that climate change policy does not create undue hardship for low-income households, and to evaluate strategies to mitigate affordability concerns.

3. **Climate change literacy** – I provide commentary on climate change policy in opinion editorials, in short policy pieces in venues like Policy Options, by participating in media interviews, and through public lectures. My goal is to provide the public with knowledge of the causes and impacts of climate change, and an understanding of the actions and policies needed to drive GHG emissions down to zero.

4. **Deliberative dialogue** – I explore the potential for dialogue to improve climate policy-making. Dialogue between stakeholders can lead to co-learning and improve policy design. Dialogue with the broader public can help uncover opportunities for climate action and identify barriers standing in the way of emissions reduction.

5. **Mentorship and teaching** – I develop and teach courses, supervise honours and graduate students, and train research assistants. Courses I have created include a joint Economics and Geography and Environmental Studies course on *Climate Change Policy*, and a course in *Ecological Economics*.

PUBLICATIONS

Refereed Journal Articles

J1. Chow, Angel Onki, **Brett Dolter**, Margot Hurlbert, Oscar Zapata (2025) "'Electric vehicles do not work in the winter': Exploring the role of misperceptions and socio-psychological factors in zero-emission vehicle adoption." *Energy Research & Social Science*. 130: 104450. DOI: 10.1016/j.erss.2025.104450. (Open-access)

J2. Chow, Angel Onki, Margot Hurlbert, **Brett Dolter**, Oscar Zapata (2025) "Baby steps or a leap of faith: Multiple stakeholders' perspectives of zero-emission vehicle adoption in Saskatchewan, Canada." *Case Studies on Transport Policy*. 21. 10.1016/j.cstp.2025.101504.

J3. **Dolter, Brett**, Madeleine Seatle, Madeleine McPherson (2023) "When the Sun Sets on Net Metering: How the cancellation of Net Metering Impacted the Potential Adoption of Residential Rooftop Solar Photovoltaics in Regina, Saskatchewan." *Challenges in Sustainability*. 10:1, pp. 47-76. Link: https://hdl.handle.net/10294/16230. (Open-access)

J4. Winter, Jennifer, **Brett Dolter**, G. Kent Fellows (2023) "Carbon Pricing Costs for Households and the Progressivity of Revenue Recycling Options in Canada." *Canadian Public Policy*. 49:1, pp. 13-45. DOI: 10.3138/cpp.2022-036. (Open-access)

J5. **Dolter, Brett**, G. Kent Fellows, and Nicholas Rivers (2022) "The Cost Effectiveness of New Reservoir Hydroelectricity: British Columbia's Site C Project." *Energy Policy*. 169, pp. 1-26. DOI: 10.1016/j.enpol.2022.113161. (Open-access)

J6. **Dolter, Brett** (2021) "Greening the Saskatchewan Grid: A case study in deliberative energy modelling." *Ecological Economics*. 183. DOI: 10.1016/j.ecolecon.2021.106966. (Open-access)

J7. **Dolter, Brett** and Martin Boucher (2018) "Solar Energy Justice: A Case-Study Analysis of Saskatchewan, Canada." *Applied Energy*. 225, pp. 221-232. DOI: 10.1016/j.apenergy.2018.04.088.

J8. **Dolter, Brett** and Nicholas Rivers (2018) "The Cost of Decarbonizing the Canadian Electricity System." *Energy Policy*. 113, pp. 135-148. DOI: 10.1016/j.enpol.2017.10.040.

J9. **Dolter, Brett** and Peter Victor (2016) "Casting a Long Shadow: Demand-based Accounting of Canada's Greenhouse Gas Emissions Responsibility." *Ecological Economics*. 127, pp. 156-164. DOI: 10.1016/j.ecolecon.2016.04.013.

J10. Winfield, Mark and **Brett Dolter** (2014) "Energy, Economic and Environmental Discourses and their Policy Impact: The Case of Ontario's Green Energy and Green Economy Act." *Energy Policy*. 68, pp. 423-435. DOI: 10.1016/j.enpol.2014.01.039.

J11. Arbuthnott, Katherine and **Brett Dolter** (2013) "Escalation of commitment to fossil fuels." *Ecological Economics*. 89, pp. 7-13. DOI: 10.1016/j.ecolecon.2013.02.004.

J12. **Dolter, Brett** and Katherine Arbuthnott (2010) "Any Risk Is Unacceptable – Cultural Identity, Ethics and Support for the Nuclear Industry in Saskatchewan." *Prairie Forum*. 35:2, pp. 79-112. http://hdl.handle.net/10294/15623 (Open-access)

Books

B1. Victor, Peter and **Brett Dolter** (Eds.) (2017) *Handbook on Growth and Sustainability*. Northampton MA: Edward Elgar.

Book Chapters

C1. **Dolter, Brett** and Jennifer Winter (forthcoming in 2027) "Uncooperative Carbon Federalism: Saskatchewan's Outsized Role in Canadian Climate Policy." In Keith Brownsey, Mark Purdon, Mark Winfield (Eds.) *Carbon Federalism: Canadian Climate Governance in a Disrupted World*. Toronto ON: University of Toronto Press.

C2. **Dolter, Brett** and Peter Victor (2017) "From Growth to Sustainability." In Peter Victor and Brett Dolter (Eds.) *Handbook on Growth and Sustainability*. Northampton MA: Edward Elgar.

C3. Henderson, Norman, Elaine Barrow, **Brett Dolter**, and Edward Hogg (2010) "Climate change impacts and management options for isolated northern Great Plains forests." In David Sauchyn, Harry Diaz, and S. Kulshreshtha (Eds.) *The New Normal: The Canadian Prairies in a Changing Climate*. University of Regina Press, Regina SK.

Journal Editor

X1. David Miller, Francesco Mellino, **Brett Dolter**, Carlos Sanchez, Xiaolei Geng (Editors) (2025) "Special Issue on Sustainable Prosperity in the 21st-Century City." *Journal of City Climate Policy and Economy*. 4:2, DOI: 10.3138/jccpe-2024-0048.

Dictionary and Encyclopedia Entries

D1. **Dolter, Brett** (2025) "Steady State Economy". In Laura Maria Wallnöfer and Thomas Smith (Eds.) *Vocabulary for Sustainable Consumption and Lifestyles.* Taylor & Francis.

D2. **Dolter, Brett** (2023) "Peer Review Process" and "Deliberative Multi-Criteria Analysis". In Brent M. Haddad and Barry D. Solomon (Eds.) *Dictionary of Ecological Economics*. Northampton MA: Edward Elgar.

Book Reviews

R1. **Dolter, Brett** (2022) "A full life exploring our full world – Herman Daly's Economics for a Full World: His Life and Ideas, Peter Victor (2022)." *Ecological Economics*. DOI: 10.1016/j.ecolecon.2022.107508.

Government and Utility Reports

G1. **Dolter, Brett** (2024) Affordability in the Energy Transition: Vulnerable Households and Household Energy Wallet Analysis. Environment and Climate Change Canada. Analysis summary appears in the Clean Electricity Regulations, Canada Gazette Part II, Volume 158, Number 26. https://www.gazette.gc.ca/rp-pr/p2/2024/2024-12-18/html/sor-dors263-eng.html.

G2. **Dolter, Brett** (2023) Affordability Impacts of the Clean Electricity Regulations on Residential Customers. Environment and Climate Change Canada.

G3. **Dolter, Brett**, Richard Morgenstern and Nicholas Rivers (2018) Energy prices and manufacturing plant competitiveness in Ontario. Ontario Ministry of Environment.

G4. **Dolter, Brett** and Martin Boucher (2017) Let's Talk Solar: Final Report on Solar Power Public Engagement. SaskPower, Regina SK. https://www.saskpower.com/our-power-future/powering-2030/-/media/FF2E6E3DE81A44AEA487EBF7225A138A.ashx.

G5. Victor, Peter and **Brett Dolter** (2013) Demand-Based GHG Accounting for Canada. Environment Canada.

G6. Jones, Marion, Adam Mills and **Brett Dolter** (2009) Bridging the 'EligAbility Gap' -

Improving Life Quality for Vulnerable Households in Regina's North Central Neighbourhood. SaskHousing Corporation.

G7. **Dolter, Brett** and Lyndon Lisitza (2008) Economic Modelling of Carbon Sequestration and Emission Reductions in Saskatchewan Agriculture. Saskatchewan Ministry of Environment.

G8. Peters, Jotham, Noel Melton, Chris Bataille, and **Brett Dolter** (2008) Analysis of Greenhouse Gas Abatement Opportunities in Saskatchewan. Saskatchewan Ministry of Environment.

G9. **Dolter, Brett** (2007) How to Keep Our Homes Cool Without Warming the Planet. Saskatchewan Ministry of Environment.

G10. Friedman, Avi, Robert Bjerke, Thomas Green, and **Brett Dolter** (2005) Solar City: Affordable Solar Housing in Regina. City of Regina.

G11. Henderson, Norman, Elaine Barrow, Edward Hogg and **Brett Dolter** (2002) Climate Change Impacts on the Island Forests of the Great Plains and the Implications for Nature Conservation Policy. Prairie Adaptation Research Collaborative.

Non-Profit Reports

N1. **Dolter, Brett** and Jessica Smith (2025) Regina Energy Futures Survey 2025: Measuring support for the City of Regina's Energy and Sustainability Framework Goals and Supportive Policies." Regina Energy Futures Project, Regina SK. https://hdl.handle.net/10294/16870.

N2. **Dolter, Brett** (2024) The Road to Net Zero Electricity in Saskatchewan. Canadian Climate Institute, Ottawa ON. https://climateinstitute.ca/wp-content/uploads/2024/09/The-Road-to-Net-Zero-Electrcity-in-Saskatchewan.pdf.

N3. Harland, Kate, Jason Dion, **Brett Dolter**, Christiana Guertin, and Andrew Patrick (2023) Clean Electricity, Affordable Energy: How federal and provincial governments can save Canadians money on the path to net zero. Canadian Climate Institute, Ottawa ON. https://climateinstitute.ca/wp-content/uploads/2023/06/Clean-Electricity-Affordable-Energy.pdf.

N4. **Dolter, Brett** and Jennifer Winter (2022) Electricity and Affordability in Canada's Energy Transition: Options for rate design and electricity system funding. Canadian Climate Institute, Ottawa: ON. https://climateinstitute.ca/wp-content/uploads/2022/09/Electricity-and-equity-canadas-energy-transition.pdf.

N5. Bardutz, Emily and **Brett Dolter** (2020) Regina's 100% Renewable Energy Target: Survey results measuring support for the target and related actions. Regina Energy Futures Project. https://hdl.handle.net/10294/16236.

N6. **Dolter, Brett** and Tom Green (2019) Zeroing in on Emissions: Canada's Clean Power Pathways – A Review. David Suzuki Foundation. https://davidsuzuki.org/science-learning-centre-article/zeroing-in-on-emissions-canadas-clean-power-pathways-a-review/.

N7. Lipp, Judith and **Brett Dolter** (2016) The Power of Community: Community-owned renewable energy. Toronto Renewable Energy Co-operative. https://www.trec.on.ca/wp-content/uploads/2016/06/TREC_Primer_Jun28_Approved_Final-LR.pdf.

N8. **Dolter, Brett**, Malin Hansen, and Denise MacDonald (editors). (2006) EcoLiving: Working Together for a Sustainable World. Regina EcoLiving, Regina SK.

Policy Commentary

W1. **Dolter, Brett** (2026) "The High Cost of Coal-Fired Power as a Bridge to Nuclear." C.D. Howe Intelligence Memos. https://cdhowe.org/publication/the-high-cost-of-coal-fired-power-as-a-bridge-to-nuclear/.

W2. Schaan, Grace and **Brett Dolter** (2024) "Climate policy is missing in action in Saskatchewan election." Policy Options. https://policyoptions.irpp.org/magazines/october-2024/saskatchewan-climate-election/.

W3. Winter, Jennifer, **Brett Dolter** and G. Kent Fellows (2021) "Is Carbon Pricing Progressive or Regressive? It Depends How Governments Use the Revenue." Smart Prosperity Blog. https://institute.smartprosperity.ca/CarbonPricingRevenue.

W4. G. Kent Fellows, **Brett Dolter** and Nicholas Rivers (2020) "The Economics of Site C Shouldn't Scare Us Away from Decarbonizing Electricity." University of Calgary School of Public Policy Blog. https://www.policyschool.ca/the-economics-of-site-c-shouldnt-scare-us-away-from-decarbonizing-electricity/

W5. **Dolter, Brett**, G. Kent Fellows, Nicholas Rivers (2020) "Is the Site C Project worth its growing price tag?" University of Calgary Energy & Environmental Policy Trends. https://www.policyschool.ca/wp-content/uploads/2020/12/Energy-Trends-Site-C-Project.pdf.

W6. **Dolter, Brett** (2017) "How Saskatchewan's Climate Policy Falls Short." Policy Options. http://policyoptions.irpp.org/magazines/december-2017/how-saskatchewans-climate-change-strategy-falls-short/.

W7. **Dolter, Brett** and Nicholas Rivers (2017) "Connecting Canada with New High-Voltage Direct Current Transmission Lines." C.D. Howe Intelligence Memos. https://www.cdhowe.org/intelligence-memos/dolter-and-rivers-connecting-canada-new-high-voltage-direct-current-transmission.

W8. **Dolter, Brett** (2017) "Electrify Everything." Alternatives Journal. https://www.alternativesjournal.ca/science-and-solutions/electrify-everything.

W9. **Dolter, Brett** (2016) "The Saskatchewan Climate Change White Paper." Policy Options. http://policyoptions.irpp.org/magazines/november-2016/the-saskatchewan-climate-change-white-paper/.

W10. **Dolter, Brett** (2016) A Response to Saskatchewan's Climate Change White Paper. Canadian Centre for Policy Alternatives and Saskatchewan Environmental Society. https://www.policyalternatives.ca/publications/reports/response-saskatchewan's-climate-change-white-paper.

W11. **Dolter, Brett** and Peter Victor (2016) "Guest Blog: Casting a Long Shadow – Canadian Consumption-Based Contributions to Global GHG Emissions." Smart Prosperity Blog. http://institute.smartprosperity.ca/content/guest-blog-casting-long-shadow-canadian-consumption-based-contributions-global-ghg-emissions.

TEACHING

Associate Professor (2024 – present)
Assistant Professor (2018 – 2024)
Department of Economics, University of Regina

Econ 499 Honours thesis supervision
3.0 credit undergraduate thesis course. Supervised six Honours students: Fall 2019, Winter 2020, Winter 2021, Fall 2021, Winter 2024, Fall 2026.

Econ 480 Capstone Seminar in Economics
3.0 credit undergraduate course with 4-10 students. Co-taught six times: Fall 2018, Winter 2019, Fall 2019, Winter 2021, Fall 2021, Winter 2022. Taught full course Fall 2025.

Econ 373 Climate Change Policy (cross-listed with GES 372) (*created course)
Created this 3.0 credit undergraduate course in Fall 2018. Enrolment ranges between 15-35 students. Taught four times in total: Fall 2018, Winter 2021, Winter 2023, and Winter 2026.

Econ 351 Cost-Benefit Analysis
3.0 credit undergraduate course with 25-40 students. Taught six times: Fall 2019, Fall 2020, Fall 2021, Fall 2023, Fall 2025, and Fall 2026.

Econ 274 Ecological Economics (*created course)
Created this 3.0 credit undergraduate course in Summer 2007 as a sessional lecturer (see below). Enrolment ranges between 10-40 students. Taught in Spring 2018 and Spring 2024.

Econ 201 Microeconomics
3.0 credit undergraduate course with 100-105 students. Taught four times: Fall 2018, Winter 2019, Winter 2023, Fall 2026.

Econ 100 Introduction to Economic Issues
3.0 credit undergraduate class with 85-115 students. Taught in Fall 2023, Winter 2024, and Winter 2026.

Sessional Lecturer (2007 – 2010)
Department of Economics, University of Regina

Econ 100 Introduction to Economic Issues
Taught this course three times in total: Fall 2008, Winter 2009, and Winter 2010.

Econ 274 Ecological Economics (*created course)
Created the course and taught it four times in total: Summer 2007, Summer 2008, Spring 2009, and Spring 2010.

ACADEMIC SUPERVISION

Honours Thesis Supervisor (5 completed)
Department of Economics, University of Regina

- Tajmia Tarin (2026) "The impact of carbon pricing on the competitiveness of Canadian manufacturing industries."
- Calum Donaldson (2024) "What is the impact of carbon pricing on energy and GHG efficiency in Canadian industries?"
- Liam Zwarych (2021) "Does the Yearly Average Concentration of PM2.5 Motivate Canadians to Improve their Air Quality?"
- Madeleine O'Connor (2020-2021) "Energy in Transition: Conditions for the Adoption of Small Modular Reactors in Saskatchewan"
- Emily Bardutz (2019-2020) "Influence of the Built Environment on Commute Mode Choice: Evidence from Sixteen Canadian Cities"
- Matt Boehm (2019) "Modelling the Impact of Climate Change on Wheat Production: An Econometric Analysis of Climate Change and Wheat Yields in Saskatchewan"

Graduate Supervision (2 PhD students completed, 4 PhD students in progress, 1 Masters student completed, 1 intern)

- Faria Tasneem, PhD committee. Johnson-Shoyama Graduate School (JSGS) of Public Policy, USask. (2025-2028)
- Majid Mohajeri, PhD committee. Petroleum Systems Engineering, URegina (2023-2027)
- David-Ross Hopley, PhD committee. Engineering, URegina. (2022-2026)
- Clarisse Uwamahoro, PhD committee. JSGS, URegina. (2021-2026)
- Angel Chow, PhD committee. Dissertation title: "A mixed-methods approach to explore the role of government policies and socio-psychological factors in influencing zero-emission vehicle adoption in Saskatchewan, Canada." JSGS, URegina. (2020-2025)
- Madeleine Seatle, PhD committee. Dissertation title: "The balancing act of renewable transitions: Modelling demand response programs to facilitate variable renewable energy integration at the city-scale." Civil Engineering, University of Victoria. (2020-2023)
- Fatma Rattansi, Masters committee. Thesis title: "City of Saskatoon: Energy Efficiency Programs and the Split-Incentive Effect" (2023-2025)
- Robbi Humble, MITACS internship co-supervisor. Royal Roads University (2019-2020)

Research Assistant Supervision (11 in total)

- Tajmia Tarin, Undergraduate student in Department of Economics (2026) [supported by Department of Economics Honours Fellowship]
- Jessica Smith, Geography & Environmental Studies Bachelor's degree holder (2024 – 2025)
- Deborah Uwagboi, Undergraduate student in Department of Economics (2024) [supported by Department of Economics Honours Fellowship]
- Vansh Bhura, Undergraduate student in Department of Economics (2024) [supported by Faculty of Graduate Studies Undergraduate Research Award]
- Calum Donaldson, Undergraduate student in Department of Economics (2023) [supported by Faculty of Graduate Studies Undergraduate Research Award]

- Jacob Smith, Undergraduate student in Department of Economics (2022)
- Sheena Stewart, Undergraduate student in Department of Psychology (2020)
- Emily Bardutz, Undergraduate student in Department of Economics (2019 – 2020)
- Nigel Olesen, Undergraduate student in Department of Economics (2020) [supported by Faculty of Graduate Studies Undergraduate Research Award]
- Grace Schaan, Undergraduate student in GES (2019), Masters completed at UBC (2024)
- Larissa Shasko, Graduate student in JSGS (2019)
- Taya Triffo, Undergraduate student in Philosophy, Politics, and Economics (PPE) (2019)

External Examiner (5 in total)

- Aaron Pardy, Doctoral Thesis Defense. School of Resource & Environmental Management. Simon Fraser University. (2025)
- Benson Gihangange, Doctoral Thesis Defense. School of Science and the Environment. Memorial University of Newfoundland. (2025)
- Bright Baffoe, Master's Defense. Agricultural & Resource Economics. University of Saskatchewan. (2023)
- Alida Salman, Master's Defense. JSGS. University of Regina. (2021)
- Tim Crownshaw, PhD Comprehensive Exam. McGill University. (2018)

AWARDS AND HONOURS

- Vanderkamp Prize for Best Paper Submitted to Canadian Public Policy (2024) (Awarded for the paper "Carbon Pricing Costs for Households and the Progressivity of Revenue Recycling Options in Canada" co-authored with Jennifer Winter and G. Kent Fellows)
- Nomination for Barbara Godard Dissertation Prize (2015)
- Phillips Prize for Research Excellence in Environment & Resource Economics (2011)
- University of Victoria Van Dusen Fellowship (2010)
- University of Regina Inspiring Sessional Award (2009)
- Saskatchewan Environment Award of Excellence (2007)
- University of British Columbia Graduate Entrance Scholarship (2003)
- University of Regina President's Medal (2003) ("The President's Medal is presented at each Convocation to an undergraduate student receiving a first degree who best exemplifies the combination of academic studies with leadership qualities.")
- Office of Energy Efficiency Student Energy Ambassador (2003)
- University of Regina Dean's Honour List (1998-2003)
- University of Regina President's Leadership Program Certificate (2001)
- Campion College's Reverend Peter Nash scholarship (2000-2001)
- Valedictorian of graduating class Greenall High School (1998)

OPINION ARTICLES

O1. Dolter, Brett "Op-Ed: A rebuttal to coal analysis by Pipeline Online." *Pipeline News Online*. July 31, 2026. https://pipelineonline.ca/op-ed-brett-dolter-a-rebuttal-to-coal-analysis/#/?playlistId=0&videoId=0.

O2. Dolter, Brett "Opinion: Saskatchewan gambling big by gutting its own climate policy." *Saskatoon StarPhoenix*. May 23, 2025. https://thestarphoenix.com/opinion/columnists/opinion-saskatchewan-gambling-big-by-gutting-its-own-climate-policy.

O3. Dolter, Brett "Opinion: Saskatchewan signals radical shift by clinging to fading coal." *Saskatoon StarPhoenix.* January 24, 2025. https://thestarphoenix.com/opinion/columnists/opinion-saskatchewan-signals-radical-shift-by-clinging-to-fading-coal.

O4. Dolter, Brett "Opinion: Saskatchewan, feds closer than you think on clean energy." *Saskatoon StarPhoenix.* September 27, 2024. https://thestarphoenix.com/opinion/columnists/opinion-saskatchewan-feds-closer-than-you-think-on-clean-energy.

O5. Dolter, Brett "Opinion: Sask. tribunal offers narrow take on federal climate policy impact." *Saskatoon StarPhoenix*. July 5, 2024. https://thestarphoenix.com/opinion/columnists/opinion-sask-tribunal-offers-narrow-take-on-federal-climate-policy-impact.

O6. Dolter, Brett "Rebates higher in carbon tax costs for most in Saskatchewan." *Saskatoon StarPhoenix*. April 5, 2024. https://thestarphoenix.com/opinion/columnists/opinion-rebates-higher-than-carbon-tax-cost-for-most-in-saskatchewan.

O7. Dolter, Brett "Saskatchewan also needs to be flexible on net-zero targets." *Saskatoon StarPhoenix*. August 21st, 2023. https://thestarphoenix.com/opinion/columnists/opinion-saskatchewan-also-needs-to-be-flexible-on-net-zero-targets.

O8. Dolter, Brett "For the sake of our children, the global carbon budget is the most important one to balance." *CBC News Online*. March 27th, 2023. https://www.cbc.ca/news/canada/saskatchewan/opinion-brett-dolter-climate-change-budget-children-future-1.6792225.

O9. Dolter, Brett "Moe's white paper on climate costs missing some numbers." *LeaderPost*. October 16, 2022. https://leaderpost.com/opinion/columnists/brett-dolter-moes-white-paper-on-climate-costs-missing-some-numbers.

O10. Dolter, Brett "COVID-19 offers lessons on the challenge of tackling climate change." *CBC News Online*. October 31, 2021. https://www.cbc.ca/news/canada/saskatchewan/opinion-brett-dolter-climate-change-covid-lessons-1.6230127.

O11. Dolter, Brett "We need to respond to the 'red alert' on climate change." *LeaderPost*. August 13, 2021. https://leaderpost.com/opinion/opinion-we-need-to-respond-to-the-red-alert-on-climate-change.

O12. Dolter, Brett, Jennifer Winter, G. Kent Fellows "Carbon pricing is here to stay in Sask. So how should the province use the money?" *CBC News Online*. April 12, 2021. https://www.cbc.ca/news/canada/saskatchewan/opinion-how-sask-use-carbon-tax-money-1.5982386.

O13. Dolter, Brett, Blake Shaffer, G. Kent Fellows, Nicholas Rivers "Why Canada should invest in 'macrogrids' for greener, more reliable electricity." *The Conversation*. February 24,

2021. https://theconversation.com/why-canada-should-invest-in-macrogrids-for-greener-more-reliable-electricity-155713.

O14. Dolter, Brett “The path to net-zero emissions won't be easy, but here's how it can be done.” *CBC News Online*. November 18, 2019. https://www.cbc.ca/news/canada/saskatchewan/opinion-net-zero-emissions-can-be-done-1.5357000.

O15. Dolter, Brett “Carbon pricing is a cost-effective option for dealing with ‘externalities’.” *LeaderPost*. February 25, 2019. https://leaderpost.com/opinion/columnists/carbon-pricing-is-a-cost-effective-option-for-dealing-with-externalities.

O16. Dolter, Brett “Carbon Pricing 101: How can a carbon price work if we get the money back?” *CBC News Online*. November 5, 2018. https://www.cbc.ca/news/canada/saskatchewan/carbon-tax-101-analysis-brett-dolter-1.4890109.

O17. Dolter, Brett and Dale Beugin “Fair comparison of the cost of climate action needed.” *LeaderPost*. July 10, 2018. https://leaderpost.com/opinion/columnists/fair-comparison-of-the-cost-of-climate-action-needed.

O18. Dolter, Brett “What a Saskatchewan climate-change plan must achieve.” *LeaderPost*. December 2, 2017. http://leaderpost.com/opinion/columnists/what-a-saskatchewan-climate-change-plan-must-achieve.

O19. Dolter, Brett “Smart solutions needed for climate policy in Saskatchewan.” *LeaderPost*. November 14, 2016. http://leaderpost.com/opinion/columnists/smart-solutions-needed-for-climate-policy-in-saskatchewan.