



Killam Prizes | Prix Killam

Year Année	Winners Gagnants	University Université	Discipline
2021	Michel Bouvier	Université de Montréal	Health Sciences sciences de la santé
	Stephen R. Gill	York University	Social Sciences sciences sociales
	Gilbert Laporte	HEC Montréal	Engineering génie
	Arthur Ripstein	University of Toronto	Humanities sciences humaines
	Douglas Stephan	University of Toronto	Natural Sciences sciences de la nature
2020	Cecilia Benoit	University of Victoria	Social Sciences sciences sociales
	Sarah Carter	University of Alberta	Humanities sciences humaines
	Alan Evans	Montreal Neurological Institute	Health Sciences sciences de la santé
	Ted Sargent	University of Toronto	Engineering génie
	Barbara Sherwood Lollar	University of Toronto	Natural Sciences sciences de la nature
2019	Yoshua Bengio	Université de Montréal	Natural Sciences sciences de la nature
	André Blais	Université de Montréal	Social Sciences sciences sociales
	Keith W. Hipel	University of Waterloo	Engineering génie
	Stephen W. Scherer	University of Toronto	Health Sciences sciences de la santé
	Lynne Viola	University of Toronto	Humanities sciences humaines
2018	André Gaudreault	Université de Montréal	Humanities sciences humaines
	Vladimir Hachinski	Western University	Health Sciences sciences de la santé
	Walter Herzog	University of Calgary	Engineering génie
	James Pinfold	University of Alberta	Natural Sciences sciences de la nature
	Janet Werker	University of British Columbia	Social Sciences sciences sociales



2017	John Burrows	University of Victoria	Social Sciences sciences sociales
	W. Ford Doolittle	Dalhousie University	Natural Sciences sciences de la nature
	Thomas Hurka	University of Toronto	Humanities sciences humaines
	Julio Montaner	University of British Columbia	Health Sciences sciences de la santé
	Molly Shoichet	University of Toronto	Engineering génie
2016	Axel Becke	Dalhousie University	Natural Sciences sciences de la nature
	Isabelle Daunais	McGill University	Humanities sciences humaines
	Elizabeth A. Edwards	University of Toronto	Engineering génie
	Steven A. Narod	University of Toronto	Health Sciences sciences de la santé
	Daniel Trefler	University of Toronto	Social Sciences sciences sociales
2015	David M.R. Bentley	Western University	Humanities sciences humaines
	Vijay K. Bhargava	University of British Columbia	Engineering génie
	Victoria M. Kaspi	McGill University	Natural Sciences sciences de la nature
	Donald J. Savoie	Université de Moncton	Social Sciences sciences sociales
	D. Lorne Tyrrell	University of Alberta	Health Sciences sciences de la santé
2014	Sajeev John	University of Toronto	Natural Sciences sciences de la nature
	Andreas Mandelis	University of Toronto	Engineering génie
	James Miller	University of Saskatchewan	Humanities sciences humaines
	Francis Plummer	University of Manitoba	Health Sciences sciences de la santé
	Fraser Taylor	Carleton University	Social Sciences sciences sociales
2013	Lorne A. Babiuk	University of Alberta	Health Sciences sciences de la santé
	John F. McGarry	Queen's University	Social Sciences sciences sociales
	Witold Pedrycz	University of Alberta	Engineering génie
	W. Richard Peltier	University of Toronto	Natural Sciences sciences de la nature

	Paul Thagard	University of Waterloo	Humanities sciences humaines
2012	Jean Grondin	Université de Montréal	Humanities sciences humaines
	Geoffrey Hinton	University of Toronto	Engineering génie
	Louis Taillefer	Université de Sherbrooke	Natural Sciences sciences de la nature
	Mark A. Wainberg	Jewish General Hospital/McGill	Health Sciences sciences de la santé
	John Whalley	University of Western Ontario	Social Sciences sciences sociales
2011	Gilles Brassard	Université de Montréal	Natural Sciences sciences de la nature
	Michael Reuben Hayden	University of British Columbia	Health Sciences sciences de la santé
	Keren Dichter Rice	University of Toronto	Humanities sciences humaines
	Lotfollah Shafai	University of Manitoba	Engineering génie
	Mark Peter Zanna	University of Waterloo	Social Sciences sciences sociales
2010	Ellen Bialystok	York University	Social Sciences sciences sociales
	R. Mark Henkelman	The Hospital for Sick Children Research Institute	Health Sciences sciences de la santé
	Ming Li	University of Waterloo	Engineering génie
	Arthur B. McDonald	Queen's University	Natural Sciences sciences de la nature
	James Hamilton Tully	University of Victoria	Humanities sciences humaines
2009	Philippe Gros	McGill University	Health Sciences sciences de la santé
	Wagdi G. Habashi	McGill University	Engineering génie
	François Ricard	McGill University	Humanities sciences humaines
	John P. Smol	Queen's University	Natural Sciences sciences de la nature
	Ernest J. Weinrib	University of Toronto	Social Sciences sciences sociales
2008	Constance Backhouse	University of Ottawa	Social Sciences sciences sociales
	Sherrill E. Grace	University of British Columbia	Humanities sciences humaines

	Frank C. Hawthorne	University of Manitoba	Natural Sciences sciences de la nature
	Michael V. Sefton	University of Toronto	Engineering génie
	Peter St George-Hyslop	University of Toronto	Health Sciences sciences de la santé
2007	J. Richard Bond	University of Toronto	Natural Sciences sciences de la nature
	Robert E.W. Hancock	University of British Columbia	Health Sciences sciences de la santé
	Roderick A. Macdonald	McGill University	Social Sciences sciences sociales
	Shana Poplack	University of Ottawa	Humanities sciences humaines
	A.P.S. Selvadurai	McGill University	Engineering génie
2006	Paul Corkum	National Research Council of Canada	Natural Sciences sciences de la nature
	Jean-Marie Dufour	Université de Montréal	Social Sciences sciences sociales
	B. Brett Finlay	University of British Columbia	Health Sciences sciences de la santé
	Roderick I.L. Guthrie	McGill University	Engineering génie
	Susan Sherwin	Dalhousie University	Humanities sciences humaines
2005	Luc Devroye	McGill University	Engineering génie
	Brian K. Hall	Dalhousie University	Natural Sciences sciences de la nature
	Linda Hutcheon	University of Toronto	Humanities sciences humaines
	Margaret Lock	McGill University	Social Sciences sciences sociales
	Nahum Sonenberg	McGill University	Health Sciences sciences de la santé
2004	James G. Arthur	University of Toronto	Natural Sciences sciences de la nature
	Will Kymlicka	Queen's University	Social Sciences sciences sociales
	Jean-Jacques Nattiez	Université de Montréal	Humanities sciences humaines
	Janet Rossant	Samuel Lunenfeld Research Institute/ Mount Sinai Hospital/ University of Toronto	Health Sciences sciences de la santé



	R. Kerry Rowe	Queen's University	Engineering genie
2003	Edward J. Davison	University of Toronto	Engineering génie
	W. Erwin Diewert	University of British Columbia	Social Sciences sciences sociales
	François Duchesneau	Université de Montréal	Humanities sciences humaines
	Tak Mak	University of Toronto	Health Sciences sciences de la santé
	David Schindler	University of Alberta	Natural Sciences sciences de la nature
2002	Harry Arthurs	Osgoode Law School/ York University	Social Sciences sciences sociales
	Nicolas Georganas	University of Ottawa	Engineering génie
	Ian Hacking	University of Toronto	Humanities sciences humaines
	Robert V. Moody	University of Alberta	Natural Sciences sciences de la nature
	Lap-Chee Tsui	Hospital for Sick Children/ University of Toronto	Health Sciences sciences de la santé
2001	Werner Kalow	University of Toronto	Health Sciences sciences de la santé
	Ronald Melzack	McGill University	Natural Sciences sciences de la nature
	Norbert R. Morgenstern	University of Alberta	Engineering génie
2000	Paul Brumer	University of Toronto	Natural Sciences sciences de la nature
	Fergus I. M. Craik	University of Toronto	Natural Sciences sciences de la nature
	John J. Jonas	McGill University	Engineering génie
	Anthony J. Pawson	University of Toronto	Health Sciences sciences de la santé
1999	Albert J. Aguayo	McGill University	Health Sciences sciences de la santé
	Maurice A. Bergounou	University of Western Ontario	Engineering génie
	Walter Hardy	University of British Columbia	Natural Sciences sciences de la nature



1998	Fernand Labrie	Université Laval (CHUL)	Health Sciences sciences de la santé
	Martha Salcudean	University of British Columbia	Engineering génie
	Juan C. (Tito) Scaiano	University of Ottawa	Natural Sciences sciences de la nature
1997	Stephen A. Cook	University of Toronto	Engineering génie
	Stephen A. Hanessian	Université de Montréal	Natural Sciences sciences de la nature
	David H. MacLennan	University of Toronto	Health Sciences sciences de la santé
1996	Philip Seeman	University of Toronto	Health Sciences sciences de la santé
	William G. Unruh	University of British Columbia	Natural Sciences sciences de la nature
1995	Myer Bloom	University of British Columbia	Natural Sciences sciences de la nature
	Michel Chrétien	Institut de recherches cliniques de Montréal/ Université de Montréal	Health Sciences sciences de la santé
	George D. Zames	McGill University	Engineering génie
1994	Adrian G. Brook	University of Toronto	Natural Sciences sciences de la nature
	C. André T. Salama	University of Toronto	Engineering génie
	Endel Tulving	University of Toronto	Health Sciences sciences de la santé
1993	Alan G. Davenport	University of Western Ontario	Engineering génie
	Peter W. Hochachka	University of British Columbia	Natural Sciences sciences de la nature
	André Roch Lecours	Université de Montréal	Health Sciences sciences de la santé
1992	Henry A. Becker	Queen's University	Engineering génie
	Keith U. Ingold	National Research Council	Natural Sciences sciences de la nature
	Emil Skamene	McGill University	Health Sciences sciences de la santé
1991	Jacques de Champlain	Université de Montréal	Health Sciences sciences de la santé
	Walter H. Dilger	University of Calgary	Engineering génie
	Gordon H. Dixon	University of Calgary	Health Sciences sciences de la santé

1990	J. William Costerton	University of Calgary	Natural Sciences sciences de la nature
	Maria D. Haust	University of British Columbia	Health Sciences sciences de la santé
	Sidney van den Bergh	Dominion Astrophysical Observatory	Natural Sciences sciences de la nature
1989	J. Keith Brimacombe	University of British Columbia	Engineering génie
	Jules Hardy	Université de Montréal	Health Sciences sciences de la santé
	J. Tuzo Wilson	University of Toronto	Natural Sciences sciences de la nature
1988	Henry J.M. Barnett	University of Western Ontario	Health Sciences sciences de la santé
	William-Henri Gauvin	McGill University	Engineering génie
	John C. Polanyi	University of Toronto	Natural Sciences sciences de la nature
1987	Ronald J. Gillespie	McMaster University	Natural Sciences sciences de la nature
	J. Fraser Mustard	McMaster University	Health Sciences sciences de la santé
	Ashok K. Vijh	Institut de recherche d'Hydro-Québec	Engineering génie
1986	Jacques Genest	Université de Montréal	Health Sciences sciences de la santé
	William H. Rapson	University of Toronto	Engineering génie
	Karel Wiesner	University of New Brunswick	Natural Sciences sciences de la nature
1985	Pierre Dansereau	Université du Québec à Montréal	Natural Sciences sciences de la nature
	Phil Gold	McGill University	Natural Sciences sciences de la nature
	Ralph G. Stanton	University of Manitoba	Natural Sciences sciences de la nature
	Raymond N. Yong	McGill University	Engineering génie
1984	Werner Israel	University of Alberta	Natural Sciences sciences de la nature
1983	Brenda Milner	McGill University	Health Sciences sciences de la santé
1982	William T. Tutte	University of Waterloo	Natural Sciences sciences de la nature



1981	Feroze N. Ghadially	University of Saskatchewan	Health Sciences sciences de la santé
	Raymond Lemieux	University of Alberta	Natural Sciences sciences de la nature
	Louis Siminovitch	University of Toronto	Health Sciences sciences de la santé