Curriculum Vitae

Personal Details

Name :	Dana Louigi Addario-Berry
Date of Birth :	28-05-1981
Location of Birth :	Hamilton, Canada
Nationality :	Canadian/UK Dual Citizen
Family status :	Married, two children
Home Address :	4588 Rue Saint Urbain, Montréal
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Professional

Institutional History

Institution	Period Attended	Activity
McGill University	June 2013-Present	Associate Professor
McGill University	June 2009-May 2013	Assistant Professor
Université de Montréal	August 2008-May 2009	Professeur adjoint
University of Oxford	Sep 2006-August 2008	Marie Curie Research Fellow
McGill University	2003-2006	Doctor of Philosophy
McGill University	2001-2003	Masters of Science
McGill University	1997-2001	Bachelor of Science

Selected Organizational Activities

★ Workshop on Probability on Trees and Planar Graphs. *Banff International Research Station, Sep 2014.*

★ Workshop on Random Trees. *Centre de Recherches Mathématiques, Montréal, August 2013.*

★ 2013 Mathematical Congress of the Americas, special session on combinatorics and graph theory. *Guanajuato, Aug 2013.*

★ Thematic semester on biodiversity and evolution. *Centre de recherches mathématiques, July-Dec 2013.*

- ★ Workshop on extremes in branching random walk. *Oberwolfach, April 2013.*
- ★ Séminaire de mathématiques supérieures graduate summer school. *Centre de recherches mathématiques, June-July 2012.*
- ★ Canadian Mathematical Society 2012 winter meeting, session on probability and mathematical physics. *Montreal, Dec 2012.*
- ★ Workshop on random discrete structures. *McGill Bellairs Research Institute, Barbados, March 2012.*
- ★ Workshop on Combinatorics and Probability. *Centre de Recherches Mathématiques, Montréal, May 2009.*

Selected fellowships, awards, and funding

Award Name	*Period Held*
Royal Society International Collaboration Grant	August 2012-July 2014
NSERC Discovery Grant	April 2012-March 2017
FQRNT team research grant	May 2010-April 2013
Marie Curie Intra-European Fellowship	October 2006-August 2008
NSERC Discovery Grant	August 2007-August 2012
Royal Society International Collaboration Grant	May 2007-May 2009

Selected Invited Talks

Note: (P) *indicates plenary a lecture/lectures.*
(P) Conference on random walks and random media, CIRM, Marseille, May 2014.
(P) XI Symposium of Probability and Stochastic Processes, CIMAT, Guanajuato, Nov 2013.
Two-dimensional Statistical Mechanics, Diablerets, Feb 2013.
Workshop on Scaling Limits in Models of Statistical Mechanics, Oberwolfach, Sep 2012.
8'th World Congress in Probability and Statistics, Istanbul, July 2012
(P) 14'th annual one-day meeting in Combinatorics, Oxford, UK, May 2012
Canadian Mathematical Society winter meeting, Toronto, December 2011
(P) 35'th Conference on stochastic processes and their applications, Oaxaca, June 2011
Workshop on Random Trees, Information and Algorithms, Oberwolfach, April 2011
(P) British workshop on discrete structures and dynamics, Oxford, April 2011
(P) Young European Probabilists, Eindhoven, March 2010
Institut Henri Poincaré thematic semester in statistical physics, combinatorics and probability, introductory symposium, September 2009
Workshop on probabilistic and extremal combinatorics, BIRS, Banff, August 2009
Analysis of Algorithms, Maresias, Brasil, April 2008

Refereeing and Editorial Work

⋆ Associate editor for the Canadian Journal of Mathematics and the Canadian Mathematical Bulletin, Jan 2014-present.
⋆ Program committee member for RANDOM 2014.
⋆ I have refereed articles for: Annals of Probability, Annals of Applied Probability, Annals of the Institut Henri Poincaré (B), Electronic Journal of Probability, Canadian Journal of Mathematics, Random Structures and Algorithms, Journal of Combinatorial Theory B, Electronic Journal of Combinatorics, Siam Journal on Discrete Mathematics, Journal of Graph Theory, Discrete Mathematics, European Series in Industrial and Applied Mathematics: Probability and Statistics, Theoretical Computer Science, Discrete Mathematics & Theoretical Computer Science, Journal of Computational Geometry, A of A 2010, Symposium on Discrete Algorithms 2009,2012, LAGOS 2009, LATIN 2008.

Scholarly Community Service

CRM Probability Lab Interim Director, May 2014-present.
Canadian Mathematical Society Vice President, Quebec, 2013-2015.
Canadian Mathematical Society doctoral prize selection committee chair, 2012-2014.
Canadian Mathematical Society research committee, 2011-2013.
Canadian Mathematical Society doctoral prize selection committee, 2010-2011.
Grant proposal review for NSERC and NSA.