Educational Background

1989 Ph.D. Geography, King's College London, United Kingdom

The Experience and Significance of Home in Later Life

1984 M.A. Geography, University of Keele, United Kingdom

The Provision of Health Care Facilities for the Elderly Severely Mentally Infirm

1978 B.A. Geography and American Studies (Joint Honours), University of Keele, United Kingdom

Employment History at Academic Institutions

September 2016 - Current	Director, STAR (Science and Technology for Aging Research) Institute, Simon Fraser University
September 2013 - August 2016	Deputy Director IRMACS Centre, Applied Mathematics and Computing Science, Simon Fraser University
September 2007 - Current	Professor of Gerontology Research Centre, Gerontology, Simon Fraser University
September 2007 - Sept. 2016	Director of Gerontology Research Centre, Gerontology, Simon Fraser University
September 1989 – Sept 2007	Lecturer in Social Gerontology, Gerontology, Simon Fraser University
May 1986 – August 1989	Research Associate, Institute of Human Ageing, Psychiatry/Gerontology, University of Liverpool

Teaching at Simon Fraser University

Semester	Type	Course	Number	Session	Type	Hours	Enrollment
2018-1	Teaching	Intern. Perspectives on Aging	GERO 411	G016			
2017-3	Teaching	Interdis. Theories in Gero.	GERO806				

2016-1	Teaching			
2015-1	Teaching			
2014-3	Teaching			
2014-1	Teaching			
2013-3	Teaching			
2013-1	Teaching			
2012-3	Teaching			
2012-1				
2011-3				
2011-1				
2011-1				
2010-3				
2010-2				
2010-1				
2009-3				
2008-3				
2008-3				

Senior Supervisory Duties of a Thesis/Dissertation/or Major Project

Name	Degree	Project/Thesis Title	Status	Began	Completed
Kan, Jowie	M.A.		Active	2015-3	
Kleinschroth, Lorraine	M.A.		Active	2015-3	

Name	Degree	Project/Thesis Title	Status	Began	Completed
Beaton, Denise	M.A.		Active	2014-2	
Booi, Laur	Ph.D.		Complete	2014-2	2018-2
Fang, Mei Lan	Ph.D.		Withdrawn	2015-1	2015-1

Serving on a Committee of a Thesis/Dissertation/or Major Project

Name Degree Project/Thesis Title Status Began Completed

PhD student committee

Pickering, John Ph.D. International retirement migration

April 2016 - Current
March 2016 - October 2016
September 2015 - March 2016
January 2015 – July 2017
May 2014 - August 2016
May 2014 - March 2018
October 201324 85.6 8 (o34.) 7 ()

May 2010 – 2010	Part Time, Ashley Waldoch, B.A., RA Funded by: SSHRC Researching on Use of Broadband by Rural Seniors
May 2010 – 2010	Part Time, Michael Campo, M.A., RA Funded by: CIHR STAR Grant on Causes and Prevention of Falls in Residential care (TIPS) 2012June 2013 Co-supervisor with Louise Demers
July 2009 – June 2013	Full Time, Ben Mortenson, Ph.D, Post-doctoral researcher Funded by: CIHR Fellowship Sept 2009-May 2012. Banting Fellowship June
June 2008 – August 2008	Full Time, Sarah Kubik, PhD, Postdoctoral Fellow Funded by: GRC Endowment research on technology and aging, specifically the use of everyday information and communication and technologies
Jan 2008 – March 2009	Full Time, Gilles Virone, PhD, Postdoctoral Fellow
Nov 2007 – June 2008	Part Time, Linda Cummings, RA Funded by: President's start-up grant. Various literature searches related to technology and aging

Completed Works

Journal article

Canham, S. L., Wada, M., Battersby, L., Fang, M. L., & Sixsmith, A. 2018. Experiences of a mass interinstitutional relocation for long-term care staff. *Journal of Housing for the Elderly, 32*

family: Staff and resident relationships in long-term care. *Journal of Aging & Health*. http://journals.sagepub.com/home/jah.

Sixsmith, A., 2016. Vieillesse et technologie: du laboratoire au monde reel. Angewandte Gerontolgie Appliquee 1, 26-27. https://econtent.hogrefe.com/doi/pdf/10.1024/aga.2016.1.issue-1#page=28.

Fang, M., Woolrych, R., Sixsmith, J., Canham, S., Battersby, L., & Sixsmith, A., 2016. Place-Making with Older Persons: Establishing Sense-of-Place through Participatory Community Mapping Workshops. *Social Science &*

Gibson, G.; Chalfont, G.E.; Clarke, P.D.; Torrington, J.M.; Sixsmith, A.J., 2013. Housing and connection to nature for people with Dementia: Findings from the INDEPENDENT Project. *Outdoor Environments for People with Dementia*. 21, 55-72. http://www.tandfonline.com/toc/wjhe20/current.

Sixsmith, A., Woolrych, R., Schonnop, R., Robinovitch, S., Chaudhury, H., Feldman, F., 2013. Understanding Contextual Factors in Falls in Long-term Care Facilities. *Quality in Ageing and Older Adults*,

Book chapter

Mihailidis, A., Sixsmith, A., Juzwishin, D., Stolee, P., MacNeil, M. 2018. AGE-WELL Book chapter. Guidebook for the engages health researcher. Submitted March 12, 2018.

Battersby, L., Fang, M., Canham, S.L., Sixsmith, J., Moreno, S., & Sixsmith A. (2017). Co-creation Methods: Informing Technology Solutions for Older Adults. In Z. Jia & G. Salvendy, Human Aspects of IT for the Aged Population. Aging, Design and User Experience (pp. 77-89). New York, NY: Springer.

Sixsmith, J., Fang, M., Woolrych, R., Canham, S., Battersby, L., & Sixsmith, A. (in press). Aging-in-Place for Low-Income Seniors: Living at the Intersection of Multiple Identities, Positionalities, and Oppressions. In Hankivsky, O., & Jordan-Zachery, J. (eds.) Bringing Intersectionality to Public Policy, Palgrave MacMillan: London.

Fang, ML., Woolrych, R., Sixsmith, J., Canham, S., Battersby, L. and Sixsmith, A. (under review) Applying Visual Methodologies to Generate Deeper Understandings of Older Peoples' Relationships to Place. In Human Services,

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2016	Woolrych, R., Fang, M. L., Sixsmith, J., Canham, S., Battersby, L., & Sixsmith, A. (2016). Rebuilding sense-of-place amongst older adults transitioning into affordable housing. Paper for the 2016 Annual Meeting of the Gerontological Society of America, Nov. 2016, New Orleans, LA.
2016	Fang, M-L., Battersby, L., Moreno, S., Sixsmith, J., Kontos, P., Grigorovich, A., Moreno, L., Mihailidis, A., and Sixsmith, A. (2016). A transdisciplinary approach to 'Thinking Commercially' enhancing commercialization in aging and technology research. Paper for the Canadian Association of Gerontology Annual Conference: "Fostering Innovation in Research on Aging". October 20-22, Montreal, Quebec, Canada.
2016	Canham, S, Battersby, L, Wilson, R, Fang, ML, Sixsmith, J, & Sixsmith, A. (2016). Middle-aged and older adults' information and communication technology access: A realist review. Paper for the 45th Annual Scientific and Educational Meeting of the Canadian Association on Gerontology, October 20-22, 2016, Montreal, QC. Canada
2016	Sixsmith, J., Wilson, R., Canham, S., Battersby, L., Fang, M.L. & Sixsmith, A. (2016). Understanding the Digital Divide: Information and Communication technology access and use amongst middle-aged and older adults. E-Poster presented 10th World Conference of Gerontechnology, September 28-30, 2016, Nice, France.
2016	Sixsmith, J., Fang, M-L, Woolrych, R., Canham, S., Battersby, L. and ,be4 (S) -0 0 Tj ET Q .24 0 0 0.24 8

2015	Battersby, L, Canham, S, Woolrych, R, Fang, M, Sixsmith, J, & Sixsmith, A. (accepted, 2015). Long-term care: Inside and out. 16th International Medical Geography Symposium. July 2015, Vancouver, BC.
2014	National Fall Prevention Conference, Toronto May 28 & 28, 2014. Emerging Complexity of Recurrent Falls in LTC: A Case Study Supported by Video Aleksandra Zecevic, Ryan Woolrych, Steven Robinovitch, Andrew Sixsmith, Joanie Sims- Gould and Fabio Feldman
2013	

2011	European Intelligence and Security Informatics Conference (EISIC) 2011, September 12-14, 2011, Athens, Greece. Park A, Spicer V, Cheng C, Brantingham P, Hwang E, Sixsmith E. Testing Elderly People's Fear of Crime using a Virtual Environment
2011	ICOST 2011, 9th International Conference on Smart Homes and Health Telematics, Montreal, Canada, 20th-22nd June 2011. Savage R, Sixsmith A, Campo M, Brown J, McCloskey R.The "acceptance" of Ambient Assisted Living: Developing an alternate methodology to this limited research lens
2011	2nd International Conference on Autonomous and Intelligent Systems at Simon Fraser University, June 22nd-June 24th, 2011. Sixsmith A, Ambient Assistive Living systems for independence and quality of life of seniors
2011	First SFU Health Research Day, May 12th 2011. A Sixsmith. Technologies for active aging and health.
2010	4S Annual Meeting - Abstract and Session Submissions, Komaba I Campus, University of Tokyo, Tokyo, Japan 2011-05-16 from http://www.allacademic.com/meta/p422227_index. 2 C0 Tm /TTx.

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2009	XIXth IAGG World Congress of Gerontology and Geriatrics, 5th-9th July 2009, Palais de Congres, paris France. Designing ambient assisted living systems for and together with end users. A. VAN BERLO*, A. SIXSMITH, S. DELANEY
2009	XIXth IAGG World Congress of Gerontology and Geriatrics, 5th-9th July 2009, Palais de Congres, paris France. Sixsmith A. Developing user-driven approaches to research and development for ambient technologies. Invited paper in symposium on "From sensors to informatics-based telehomecare
2009	May 19th Worshop on caregiving, organised by United Way. Talk on using telecare to support the indpendent living of older ople
2009	

Contract/Grant: Operating Grant Awarded: 2017 Period: 2017 - 2018

Project Title: OA Involve - Older Adults' needs, experiences and preferences for AT (AGE-WELL)

Funding: Networks of Centres of Excellence Type: External Total: \$25,300

Involvement: Principal Investigator

Contract/Grant: Operating Grant Awarded: 2017 Period: 2017 - 2018

Project Title: Crosscutting Activity: CC3 T-Work Transdisciplinary Working Research (AGE-

WELL).

Funding: Networks of Centres of Excellence Type: External Total: \$48,505

Involvement: Principal Investigator

Contract/Grant: Operating Grant Awarded: 2017 Period: 2017-2018

Project Title: Point of Care Health Technologies - STAR (Science and Technology for Aging

Research) Institute Node

Funding: Networks of Centres of Excellence Type: External Total: \$15,000

Involvement: Principal Investigator

Contract/Grant: Operating Grant Awarded: 2017 Period: 2017 - 2018

Project Title: Scientific Directors Stipend (Age-Well NCE)

Funding: Networks of Centres of Excellence Type: External Total: \$125,000

Involvement: Principal Investigator

Contract/Grant: Operating Grant Awarded: 2016 Period: 2016 - 2017

Project Title: Scientific Directors Stipend (Age-Well NCE)

Funding: Networks of Centres of Excellence Type: External Total: \$125,000

Involvement: Principal Investigator

Contract/Grant: Operating Grant Awarded: 2014 Period: 2015 - 2020

Project Title: Aging gracefully across environments using technology to support wellness, engagement,

and long life (AGE-WELL).

Funding: Networks of Centres of Excellence Type: External Total:

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Contract/Grant: Operating Grant Awarded: 2016 Period: 2016 - 2017

Project Title: Middle-Aged and Older Adults' Information and Communication Technology Access: A

Realist Review, SSHRC Knowledge Synthesis Grant, (\$24,453 CAD). **Funding:** SSHRC **Type:** External **Annual:** 24453 **Total:** \$24,453

Involvement: Principal Investigator

Contract/Grant: Operating Grant Awarded: 2015 Period: 2015 - 2016

Project Title: 12/01/15 - 08/31/16 City of Richmond RFP for development of a Vancouver Foundat

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Contract/Grant: Operating Grant Awarded: 2008 Period: 2009-2009

Project Title: Advances in the prevention of Fall-related Injuries in Older Adults through

Bioengineering

Funding: CIHR Team Grant Type: External Total: \$10,000

Involvement: Co-Investigator

Contract/Grant: Operating Grant Awarded: 2008 Period: 2009-2009

Project Title: Aging-in-place in age friendly cities
Funding: BCNAR Type: External Total: \$4,900

Involvement: Co-Investigator

Contract/Grant: Operating Grant Awarded: 2007 Period: 2009-2009

Project Title: Service Oriented Programmable Smart Environments for Older Europeans

(SOPRANO)

Funding: European Union Type: External Tota1: \$109,728

Involvement: Principle Investigator

Contract/Grant: Operating Grant Awarded: 2007 Period: 2007-2009

Project Title: Creating Age-friendly environments in low-income neighbourhoods: Cross

February 2008 - Current Reviewer, European Journal of Ageing

Other

December 2012 - Dec 2012 Invited Speaker, University of Miami, CREATE Board Meeting, Dec 7, 2012,

Naples Florida

August 2012 - August 2012

	Salon (08/06/17): https://www.salon.com/2017/08/06/why-robots-are-the-way-of-our-aging-future_partner/
July 30, 2017	Saskatoon Star Phoenix: http://thestarphoenix.com/storyline/why-robots-are-the-way-of-the-future-especially-for-the-elderly
July 2017	Wired Magazine Interview (special supplement) - Article to come
June 13, 2016	SFU News: https://www.sfu.ca/sfunews/stories/2016/sfusurrey-join-france-on-health-technology-collaborations.html
August 20, 2016	A sian Journal: http://www.asianjournal.ca/sfu-surrey-the-future-is-engaged-here-by-ray-hudson/

April 7th 2017 Invited Lecture, Department of Gerontology, Oregon State University, Corvallis, United States

May 26th 2017 Keynote Speaker, Age-Well Hacking Health National Ideathon, Vancouver

May 29th