

CURRICULUM VITAE

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National Human Genome Research Institute (NHGRI)
National Institutes of Health (NIH)
Social and Behavioral Research Branch (SBRB)
Social Network Methods Section (SNMS)
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Education and Training

<u>Institution</u>	<u>Degree</u>	<u>Year(s)</u>
University of California Davis	B.S.	1989
University of Illinois at Urbana-Champaign	A.M.	1994
University of Illinois at Urbana-Champaign	M.S.	1995
University of Illinois at Urbana-Champaign	Ph.D.	1996

Professional Record

<u>Institution</u>	<u>Position</u>	<u>Division/Department</u>	<u>Year(s)</u>
University of Texas M.D. Anderson Cancer Center	Research Associate	Behavioral Science	1996-1997
University of Iowa	Assistant Professor	Psychological and Quantitative Foundations	1997-2001
Pennsylvania State University	Visiting Scientist	Population Research Institute	1999
Texas A&M University	Assistant Professor	Psychology	2001-2005
NHGRI/NIH	Investigator	Social and Behavioral Research Branch	2005-2011
NHGRI/NIH	Senior Investigator	Social and Behavioral Research Branch	2011-present
NHGRI/NIH	Acting Branch Chief	Social and Behavioral Research Branch	2014-2016

Professional Record (cont.)

<u>Institution</u>	<u>Position</u>	<u>Division/Department</u>	<u>Year(s)</u>
NHGRI/NIH	Branch Chief	Social and Behavioral Research Branch	2016-present

Honors and Awards

University of Illinois at Urbana-Champaign, Department of Psychology Quantitative Methods Trainee, National Institutes of Mental Health Predoctoral Fellowship (1989-1993)

The University of Illinois at Urbana-Champaign Phi Kappa Phi National Honor Society (1994)

University of Iowa Cancer Center Vere D. Wenger Award (1999)

University of Illinois at Chicago College of Nursing, Department of Women, Children and Family Health Science Irving Harris Visiting Professorship (November 2008)

NIH Graduate Partnership Program 2017 Outstanding Mentor (February 2018)

NHGRI 2018 Mentorship Award (November 2018)

NIH Director's Award, Ruth L. Kirschstein Mentoring Award (July 2019)

NHGRI Best Pumpkin Pie (November 2019)

NHGRI GREAT Award, "For outstanding leadership and execution in heading and developing the newly reconstituted NHGRI Scientific Review Committee" (December, 2021)

NIH Director's Award, "For extraordinary dedication, teamwork, and leadership in support of NIH's UNITE Initiative to address structural racism and promote racial and ethnic equity" (January 2022)

Professional Organizations

Member, International Network for Social Networks Analysis (INSNA) (1996-Present)

Member, Gerontological Society of America (GSA) (2018-Present)

Member, American Association for the Advancement of Science (2018-Present)

Member, Society for Inherited Metabolic Disorders (SIMD) (2019-Present)

Outside Activities

Member, Philanthropic Educational Organization (P.E.O.) International (2014-Present)

Recording Secretary, P.E.O. International, Maryland Chapter B (2015-2022)

Patient-Care Volunteer, Montgomery Hospice, Montgomery County, MD (2017-Present)

NIH Clinical Protocols

Closed Protocols

05-HG-N249 Principal Investigator, Psychosocial Aspects of Genetic Testing for HNPCC

Open Protocols

95-HG-0165 Associate Investigator, Outcomes of Education and Counseling for HNPCC / Lynch Syndrome Testing

07-HG-N140 Principal Investigator, The Role of Family History and Culture in Communal Coping within Mexican-American Families

12-HG-N023 Principal Investigator, The Role of the Family Genetics Health Educator in Influencing Health Promoting Behaviors

12-HG-N022 Principal Investigator, Inherited Diseases, Caregiving, and Social Networks

12-HG-N149 Principal Investigator, Development of the Family Map: Examination of communal coping across disease context

21-HG-0020 Principal Investigator, Caregiving Networks Across Diseases and the Life Course: A Comparative Longitudinal Study

Invited Lectures, Keynote Presentations, Selected Platform Presentations (2012-2022)

2012

University of Melbourne, Australia, Department of Psychology: Using social network analysis to examine communal coping in families at risk for hereditary colorectal cancer. Melbourne, Australia

Flinders University, Australia, Department of Medicine, Nursing, and Health Sciences: Motivating sharing of family health history and encouragement to reduce risk in Mexican origin families. Adelaide, Australia.

Flinders Centre for Innovation in Cancer: Using social network analysis to examine communal coping in families at risk for hereditary colorectal cancer. Adelaide, Australia.

2013

Sunbelt XXXIII, Annual Meeting of the International Network of Social Network Analysis: Using family health history to motivate communal coping in families of Mexican origin. Hamburg, Germany.

2015

Society for Research on Nicotine and Tobacco Annual Meeting: Smoking behavior and peer networks: genotypic homophily. Philadelphia, PA.

Virginia Commonwealth University, Department of Psychology: Measuring family environment from a network perspective: Implications on long term impacts of genetics services. Richmond, VA.

Invited Lectures, Keynote Presentations, Selected Platform Presentations (cont.)

2016

Stress, Coping, and Social Relationships Among Individuals Affected by Rare Diseases, Symposium presented at the Society of Behavioral Medicine Annual Meeting: The impact of genetic services on interpersonal process in families at risk of Lynch Syndrome. Washington, DC.

NHGRI Family Health History Tool Meeting, Invited Presentation. Community Voices: Knowledge and shared (mis)understandings of family health histories. Bethesda, MD.

University Medical Center Hamburg-Eppendorf, Invited Presentation on Social Network Approaches for Disease Prevention and Health Promotion. Hamburg, Germany.

University of Konstanz, Invited Presentation: Applications of network science to public health contexts. Konstanz, Germany.

University of Bremen, Invited Presentation: Informal caregiving as a network process. Bremen, Germany.

Johns Hopkins School of Public Health, Invited Presentation: Community translation of genomics: leveraging family network systems. Baltimore, MD.

Gerontological Society of America Annual Meeting, Invited Presentation: It's Interpersonal: Genetic risk, caregiving, and social networks. New Orleans, LA.

Genetic Alliance, Invited Presentation. Social and Behavioral Research Branch: Research priorities and potential outreach/collaboration opportunities. Washington, DC.

2017

Texas A&M University, Keynote DNA Day: Using family health history to activate communal coping in at-risk families. College Station, TX.

Johnson & Johnson Obesity Advisory Board, Social networks and adolescent obesity. Virtual presentation.

Geisinger Health, MyCode Cascade Workgroup, Invited Presentation. Barriers to cascade testing in families affected by hereditary cancer syndrome. Virtual presentation.

2018

National Institute of Minority Health and Health Disparities, Invited Presentation: Community translation of genomics: leveraging family network systems to improve health. Bethesda, MD.

Geisinger Health, Invited Presentation: Applying network approaches to understand family coping with inherited disease risk. Danville, PA.

2019

National Institutes of Health Genomics and Health Disparities Special Interest Group, Invited Presentation: Can family-level interventions reduce disparities in family health history knowledge and communication about risk? Bethesda, MD

Invited Lectures, Keynote Presentations, Selected Platform Presentations (cont.)

2020

Eunice Kennedy Shriver National Institute of Child Health and Human Development, Invited Presentation: Mobilizing family network systems to improve health. Bethesda, MD

Social Network Analysis Workshop of the Israel Science Foundation. Seminar: Multi-informant ego-centric networks: The case of family systems. Bar Ilan University, Tel Aviv, Israel.

Georgetown University, Invited Seminar for Research Ethics and Professional Development Seminar: Community translation of genomics: Using family health history to improve health in minority and underserved families. Georgetown, DC.

Sunbelt XL, Annual meeting of the International Network for Social Network Analysis Symposium on Family Networks and Health: Measuring family networks.

Northwestern University, Invited Presentation for Graduate Seminar on Social Network Analysis: Networks and Health.

2021

The 3rd North American Social Networks (NASN) Conference, Virtual Scientific Meeting. Invited Panelist: Social Network Analysis and Network Science Careers Panel.

Rare Disease Day 2021 at NIH, Virtual Conference. Invited Presentation: Activating communal coping to enhance health literacy.

Women in Network Science Satellite Session, Networks 2021, Virtual Scientific Meeting. Panelist: Gender Bias in Academia.

Northwestern University, Invited Presentation for Graduate Seminar on Social Network Analysis: Communal coping as a network process.

2022

Social Network Diffusion of Individual Behavior Change Interventions, National Institute on Aging Workshop. Invited Presentation: Facilitating engagement in risk-reducing behaviors among relatives with Alzheimer's disease and related dementias.

American Academy of Health Behavior Annual Meeting. Invited Keynote Presentation: Engaging Mexican heritage families in a time of crisis.

The Social Component of Diabetes Health Disparities: New Directions in Analyses and Interventions Through Social Networks and Structures, National Institute of Diabetes and Digestive and Kidney Diseases Workshop. Moderator: Social Network Analysis concepts and methods.

International Communication Association Annual Meeting. Chair, Invited Panel Session One World, One Multilevel Network: Cells to Societies?

Invited Lectures, Keynote Presentations, Selected Platform Presentations (cont.)

2022 (cont.)

International Network for Social Network Analysis Annual Meeting. Panelist, Diverse Scholars Panel: Exploring social network research among diverse social network scholars and discussing ways to increase diversity in the field.

OppNet Social Connectedness and Isolation Initiative First Annual Grantees Meeting. Invited Plenary Speaker: A family systems approach to coping with inherited disease.

Professional Service

- 2008 Member, American Public Health Association Annual Meeting, Public Health Genomics Forum Program Committee
- 2008-2009 Co-Chair, International Network of Social Network Analysis (INSNA) Annual Meeting Planning Committee
- 2010-present Member, Board of Directors, International Network of Social Network Analysis (INSNA)
- 2011-2012 Co-Chair, International Network of Social Network Analysis (INSNA) Annual Meeting Planning Committee
- 2012 Presenter, American Society of Preventive Oncology, Senior Faculty Development Session, *Career Transition and Mobility: What Does It Take to Move?*
- 2013-2016 Treasurer, International Network of Social Network Analysis (INSNA)
- 2016-2019 Vice President, International Network of Social Network Analysis (INSNA)
- 2019-present President, International Network of Social Network Analysis (INSNA)
- 2020-2021 Co-Chair, Senior Program Committee, Networks 2021
- 2020-present Member, Membership Engagement Committee, Society for Inherited Metabolic Diseases (SIMD)
- 2021-present Co-Chair, Membership Engagement Committee, Society for Inherited Metabolic Diseases (SIMD)

Editorial Boards

- 2002-2005 Book Review Editor, *Psychometrika*
- 2011-2012 Guest Editor, *Journal of Cancer Epidemiology, Special Issue: The Front Line of Genomic Translation*
- 2012-2018 Associate Editor, *Network Science*

Professional Service (cont.)

Editorial Boards (cont.)

- 2017-2019 Managing Guest Editor, *Social Science and Medicine, Special Issue: Genomics at the frontiers of social and behavioral science research: theory, discover, and translation.*
- 2018-2019 Guest Editor, *Journal of Social Structure, Special Issue: Social Networks and Health.*
- 2018-present Editor, Psychology, Public Health, and Medicine, *Network Science*

Abstract Reviewer

- 2008 Public Health Genomics Forum, Annual Meeting of the American Public Health Association
- 2009, 2012 International Network for Social Network Analysis (INSNA) Annual Meeting
- 2010 Genomics and Public Health: Using Genomic Information to Improve Health Now and in the Future
- 2011-2017 Society for Behavioral Medicine, Annual Meeting
- 2020 International Network for Social Network Analysis (INSNA) Annual Meeting

Journal Reviewer

American Journal of Medical Genetics, American Journal of Preventive Medicine, American Journal of Public Health, Field Methods, BMC Public Health, Health Education and Behavior, Health Psychology, International Journal of Pediatric Obesity, Multivariate Behavioral Research, Nicotine & Tobacco Research, Journal of Genetic Counseling, Journal of Personality and Social Psychology, Personality and Social Psychology Bulletin, Pharmaco-Economics and Outcomes Research, Preventing Chronic Disease, Psychological Methods, Psychometrika, Psycho-oncology, Rehabilitation Psychology, Social Forces, Social Networks, Social Science and Medicine, Supportive Care in Cancer, The Gerontologist, Translational Behavioral Medicine

NIH Service

NIH

- 2006-2010 Judge, Fellows Award for Research Excellence (FARE)
- 2008 Member, NIH Retreat for Behavioral and Social Scientists Planning Committee
- 2011-present Member, Earl Stadtman Investigator Search Committee, Social and Behavioral Sciences
- 2013-2015 Co-Chair, Earl Stadtman Investigator Search Committee, Social and Behavioral Sciences

NIH Service (cont.)

NIH (cont.)

- 2014-2017 Member, Intramural Loan Repayment Program Committee
- 2014-present Member, Intramural Research Program and NHGRI Representative, Behavioral and Social Science Research – Coordinating Committee
- 2018 Member, Japan Society for the Promotion of Science Review Panel
- 2018 Presenter, Finding Mentors and Building Networks, NIH Graduate Student Discussion Group
- 2018-2019 Advisory Panel Member, NCI FLASHE II Initiative to develop a public-use dyadic survey dataset
- 2020-present Women Scientist Advisors committee, NHGRI Representative
- 2021-2022 Member, Health Behavior Theories Meeting planning committee, Office of Behavioral and Social Science Research (OBSSR).
- 2021-present Member, UNITE I Committee
- 2021-present Member, Anti-Racism Steering Committee
- 2021-present Co-Chair, Anti-Racism Steering Committee Trainee Subcommittee
- 2021-2022 Member, Department of Bioethics Tenure Track Investigator Search Committee
- 2022-present Member, NIH Equity Committee
- 2022-present Member, NIH Director's Awards Working Group
- 2022-present Deputy Director for Intramural Research Representative, NICHD Social and Behavioral Science Branch, Tenure Track Investigator Search Committee
- 2022-present Co-Chair, UNITE I Committee

NHGRI

- 2005–present Judge, Scientific Retreat Poster Session
- 2005-2012 Member, DIR Seminar Series Committee
- 2006 Lecturer, Social Network Approaches to Genomics Research, Genetic Counseling Program Seminar
- 2006 Speaker, Short Scientific Talk and Career Advice Session, Seminar and Career Development Series for the Summer Internship Program
- 2006 Member, Faculty Retreat Planning Committee
- 2008 Host, Topics in Genomic Research Short Course
- 2009 Speaker, Short Course: Ongoing research in the Social Network Methods Section

NIH Service (cont.)

NHGRI (cont.)

- 2010 Speaker, Short Course: Using social network approaches to understand communication and coping within families at risk of inherited disease
- 2011 Member, Bioinformatics Review Committee
- 2011 Speaker, Faculty of the Month Seminar, Intramural Training Office
- 2012 Presenter, Women in Science Tea, Summer Internship Program, Intramural Training Office
- 2013-present Member, NHGRI Scientific Review Committee
- 2014-2016 Member, Adjunct Investigator Subcommittee
- 2014-present Member, NHGRI Promotion and Tenure Committee
- 2014-present Member, NHGRI Intramural Leadership Group
- 2016-2019 Member, Office of the Director Digital Communication Website Redesign Steering Team
- 2018-2020 Member, Society, Education, and Engagement Strategic Planning Focus Group
- 2020 Member, NHGRI Laboratory and Branch Chief Review Committee
- 2020-present Co-Chair, NHGRI Scientific Review Committee

SBRB

- 2005-2006 Member, Multiplex Initiative Planning Committee
- 2005-2011 Chair, Branch Works in Progress Meeting
- 2006-2010 Member, Social and Behavioral Research Branch Postdoctoral Fellow Search Committee
- 2010-2011 Member, Social and Behavioral Research Branch Tenure-Track Search Committee
- 2010-present Chair, Social and Behavioral Research Branch Postdoctoral Fellow Search Committee
- 2013 Organizer, SBRB Faculty Retreat
- 2013-2015 Coordinate SBRB Smithsonian Survey Website Development and Database Management
- 2013-2016 Coordinated OMB Project Clearance, SBRB Smithsonian Surveys
- 2017-2018 Coordinated SBRB Strategic Planning
- 2021-2022 Coordinated SBRB Strategic Planning

Publications

Peer-reviewed Journal Articles

(* = *publications with trainees*)

1. **Koehly L**, Wasserman S. STOCENT and STOCENTD: Stochastic centrality and prestige for actors in a social network. Connections, 17(1):35-44, 1994.
2. Russon C, **Koehly LM**. Construction of a scale to measure the persuasive impact of qualitative and quantitative evaluation reports. Evaluation and Program Planning, 18(2):165-178, 1995.
3. **Koehly L**, Wasserman S. Classification of actors in a social network based on stochastic centrality and prestige. Journal of Quantitative Anthropology, 6:75-99, 1996.
4. Shivy VA, Phillips SD, **Koehly LM**. Knowledge organization as a factor in career intervention outcome: A multidimensional scaling analysis. Journal of Counseling Psychology, 43(2):178-186, 1996.
5. Hudmon KS, Prokhorov AV, **Koehly LM**, DiClemente CC, Gritz ER. Psychometric properties of the Decisional Balance Scale and the Temptations to Try Smoking Inventory in adolescents. Journal of Child and Adolescent Substance Abuse, 6(3):1-18, 1997.
6. Cullen KW, Bartholomew LK, Parcel GS, **Koehly LM**. A measure of stage of change for fruit and vegetable consumption in 9-12 year old girls. Journal of Behavioral Medicine, 21:241-255, 1998.
7. Heald M, Contractor N, **Koehly L**, Wasserman S. Formal and emergent predictors of coworkers' perceptual congruence on an organization's social structure. Human Communication Research, 24(4):536-563, 1998.
8. **Koehly LM**, Shivy VA. Social network analysis: A new methodology for counseling research. Journal of Counseling Psychology, 45(1):3-17, 1998.
9. Prokhorov AV, **Koehly LM**, Pallonen UE, Hudmon KS. Adolescent nicotine dependence measured by the modified Fagerström Tolerance Questionnaire at two time points. Journal of Child and Adolescent Substance Abuse, 7(4):35-47, 1998.
10. Baranowski T, **Koehly L**, Cullen K, Prokhorov A, Wetter D, Basen-Engquist K, Anderson C, Hergenroeder A. Ethnic differences in cancer risk behaviors through the transition out of high school. Ethnicity and Disease, 9:94-103, 1999.
11. Cullen K, **Koehly L**, Prokhorov A, Baranowski T, Anderson C, Basen-Engquist K, Wetter D, Hergenroeder A. Gender differences in cancer risk behaviors through the transition out of high school. American Journal of Preventive Medicine, 17:1-7, 1999.
12. Gritz ER, Schacherer C, **Koehly L**, Nielsen IR, Abemayor E. Smoking withdrawal and relapse in head and neck cancer patients. Head and Neck, 21:420-427, 1999.
13. Prokhorov AV, de Moor C, Pallonen UE, Hudmon KS, **Koehly LM**, Hu S. Validation of the modified Fagerström Tolerance Questionnaire with salivary cotinine in adolescents. Addictive Behavior, 25(3):429-433, 2000.

Publications (cont.)

Peer-reviewed Journal Articles (cont.)

(* = publications with trainees)

14. Shivy VA, **Koehly LM**. Client perceptions of and preferences for university-based career services. Journal of Vocational Behavior, 60(1):40-60, 2002.
15. **Koehly LM**, Peterson SK, Watts BG, Kempf KG, Vernon SW, Gritz ER. A social network analysis of communication about HNPCC genetic testing and family functioning. Cancer, Epidemiology, Biomarkers, and Prevention, 12:304-313, 2003.
- *16. Lei P, **Koehly LM**. Linear discriminant analysis versus logistic regression: A comparison of classification errors. Journal of Experimental Education, 72(1):25-49, 2003.
17. Peterson SK, Watts BG, **Koehly LM**, Vernon SW, Baile WF, Kohlmann WK, Gritz ER. How families communicate about HNPCC genetic testing: Findings from a qualitative study. American Journal of Medical Genetics, 119C:78-86, 2003.
18. Hook MA, Ferguson AR, Garcia G, Washburn SN, **Koehly LM**, Grau JW. Monitoring recovery after injury: Procedures for deriving the optimal test window. Journal of Neurotrauma, 21(1):109-118, 2004.
19. **Koehly LM**, Goodreau SM, Morris M. Assessing exponential family models for sampled and census network data. Sociological Methodology, 34(1):241-270, 2004.
20. Pentz RD, Peterson SK, Watts B, Vernon SW, Lynch PM, **Koehly LM**, Gritz ER. HNPCC family members' perceptions about the duty to inform and health professionals' role in the dissemination of genetic information. Genetic Testing, 9(3):261-268, 2005.
21. Colwell B, Ramirez N, **Koehly L**, Stevens S, Smith DW. Seasonal variations in the initiations of smoking among adolescents. Nicotine and Tobacco Research, 8(2):239-243, 2006.
22. Yang MQ, **Koehly LM**, Elnitski LL. An association between breast and ovarian cancer genes in bidirectional promoters. PLoS Computational Biology, 3(4):733-742, 2007. [PMC1853124]
- *23. **Koehly LM**, Peters JA, Kuhn N, Hoskins L, Letocha A, Kenen R, Loud J, Greene MH. Sisters in hereditary breast and ovarian cancer families: Communal coping, social integration, and psychological well-being. Psycho-Oncology, 17(8):812-821, 2008.
- *24. Shiloh S, **Koehly LM**, Jenkins J, Martin J, Hadley D. Cancer history, mutation status and monitoring coping style moderate emotional reactions to genetic testing for HNPCC: A longitudinal study. Psycho-Oncology, 17(8):746-755, 2008.
- *25. Ashida S, Hadley DW, Vaughn BK, Kuhn NR, Jenkins JF, **Koehly LM**. The impact of familial environment on depression scores after genetic testing for cancer susceptibility. Clinical Genetics, 75:43-49, 2009. [PMC2615793]

Publications (cont.)

Peer-reviewed Journal Articles (cont.)

(* = publications with trainees)

- *26. Ashida S, **Koehly LM**, Roberts JS, Chen CA, Hiraki S, Green RC. Disclosing the disclosure: Factors associated with communicating the results of susceptibility genetic testing for Alzheimer's disease. Journal of Health Communication, 14(8):768-784, 2009. [PMC2801901]
- *27. Ashida S, Palmquist AEL, Basen-Engquist K, Singletary E, **Koehly LM**. Changes in social networks and adaptation after breast cancer diagnosis: Differences between older and younger patients. The Gerontologist, 49:549-559, 2009. [PMC2733765]
- *28. Ersig AL, Hadley DW, **Koehly LM**. Colon cancer screening practices and disclosure following receipt of positive or inconclusive genetic test results for hereditary non-polyposis colorectal cancer. Cancer, 115(18): 4071-4079, 2009. [PMC2826177]
- *29. Ersig AL, Williams JK, Hadley DW, **Koehly LM**. Communication, encouragement, and cancer screening in families with and without mutations for hereditary non-polyposis colorectal cancer. Genetics in Medicine, 11(10):728-734, 2009. [PMC2917812]
- *30. **Koehly LM**, Loscalzo AE. Adolescent obesity and social networks. Preventing Chronic Disease, 6(3): A99, 2009. http://www.cdc.gov/pcd/issues/2009/jul/08_0265.htm. Accessed [July 30, 2009]. [PMC2722403]
- *31. **Koehly LM**, Peters JA, Kenen R, Hoskins L, Ersig AL, Kuhn N, Loud J, Greene MH. Characteristics of health information gatherers, disseminators, and blockers within families at risk of hereditary cancer: Implications for family health education interventions. American Journal of Public Health, 99(12):2203-2209, 2009. [PMC2775786]
- *32. Ashida S, **Koehly L**, Roberts S, Chen C, Hiraki S, Green R. The role of disease perceptions and results sharing on psychological adaptation in genetic susceptibility testing: The REVEAL Study. European Journal of Human Genetics, 18(12): 1296-1301, 2010. [PMC2988099]
- *33. Ashida S, Wilkinson AV, **Koehly LM**. Motivation for health screening: Evaluation of social influence among Mexican-American adults. American Journal of Preventive Medicine, 38(4): 396-402, 2010. [PMC2844878]
- *34. Ersig AL, Ayres L, Hadley DW, **Koehly LM**. Explanations of risk in families without identified mutations for hereditary non-polyposis colorectal cancer. Journal of Nursing Scholarship, 42(2):139-146, 2010. [PMC3032942]
- *35. Hadley DW, Ashida S, Jenkins JF, Martin Mensz J, Calzone KA, Kuhn NR, McBride CM, Kirsch IR, **Koehly LM**. Generation after generation: Exploring the psychological impact of providing genetic services through a cascading approach. Genetics in Medicine, 12(12): 808-815, 2010. [PMC – in process]

Publications (cont.)

Peer-reviewed Journal Articles (cont.)

(* = publications with trainees)

36. McBride CM, Bowen D, Brody LC, Condit CM, Croyle R, Gwinn M, Khoury M, **Koehly LM**, Korf B, Marteau T, McLeroy K, Patrick K, Valente TW. Future health applications of genomics: Priorities for communication, behavioral, and social science research. American Journal of Preventive Medicine, 38(5):556-565, 2010. [PMC4188632]
- *37. Palmquist AEL, **Koehly LM**, Peterson SK, Shegog M, Vernon SW, Gritz ER. ‘The cancer bond’: Understanding the formation of cancer risk perception in families with Lynch syndrome. Journal of Genetic Counseling, 19(5): 473-486, 2010. [PMC2940987]
- *38. White DB, **Koehly LM**, Omogbehin A, McBride CM. African Americans’ responses to genetic explanations of lung cancer disparities and their willingness to participate in clinical genetics research. Genetics in Medicine, 12(8): 496-502, 2010. [PMC3518377]
- *39. Ashida S, Goodman M, Pandya C, **Koehly LM**, Lachance C, Stafford J, Kaphingst K. Age differences in health literacy, genetic knowledge and causal beliefs for health conditions. Public Health Genomics. 14(4-5): 307-316, 2011. [PMC3136390]
- *40. Ashida S, Hadley DW, Goergen AF, Skapinsky KF, Devlin H, **Koehly LM**. The importance of older family members in providing social resources and promoting cancer screening in families with a hereditary cancer syndrome. The Gerontologist. 51(6): 833-842, 2011. [PMC3220664]
- *41. Cook-Craig P, **Koehly LM**. Change and stability in the social support networks of homeless families in shelter. The Journal of Family Social Work, 14(3), 2011.
- *42. de Heer H, **Koehly LM**, Pederson R, Morera OF. ‘*Everyone gets healthier*’: Effectiveness and spillover of an after-school health promotion program for Hispanic elementary school children. American Journal of Public Health. 101(10), 1907-1913, 2011. [PMC3222338]
- *43. Ersig AL, Hadley DW, **Koehly LM**. Understanding patterns of health communication in families at risk for hereditary non-polyposis colorectal cancer: Examining the effect of conclusive vs. indeterminate genetic test results. Health Communication. 26(7): 587-594, 2011. [PMC3144288]
- *44. Hadley DW, Ashida S, Calzone KA, Jenkins JF, Kirsch IR, **Koehly LM**. Colonoscopy use following mutation detection in Lynch syndrome: Exploring a role for cancer screening in adaptation. Clinical Genetics. 79(4): 321-328, 2011. [PMC3407565]
- *45. **Koehly LM**, Ashida S, Goergen AF, Skapinsky KF, Hadley DW, Wilkinson AW. Willingness of Mexican-American adults to share family health history with health care providers. American Journal of Preventive Medicine. 40(6): 633-636, 2011. [PMC3104291]
- *46. Palmquist AEL, Upton R, Lea S, Panter AT, Hadley DW, **Koehly LM**. Beliefs about cancer and diet among persons considering genetic testing for colon cancer. Journal of Nutrition Education and Behavior. 43(3): 150-156, 2011. [PMC3090483]

Publications (cont.)

Peer-reviewed Journal Articles (cont.)

(* = publications with trainees)

47. Peters JA, Kenen R, Hoskins LM, **Koehly LM**, Graubard B, Loud JT, Greene MH. Unpacking the blockers: Understanding perceptions and social constraints of health communication in Hereditary Breast Ovarian Cancer (HBOC) Susceptibility families. Journal of Genetic Counseling. 20(5): 450-464, 2011. [PMC3412366]
- *48. Ashida S, Wilkinson AV, **Koehly LM**. Social influence and motivation to change health behaviors: Implications for diet and physical activity. American Journal of Health Promotion. 26(3): 176-179, 2012. [PMC3252202]
- *49. Cruz RA, Wilkinson AV, Bondy ML, **Koehly LM**. Psychometric evaluation of the Demographic Index of Cultural Exposure (DICE) in two Mexican-origin community samples. Hispanic Journal of Behavioral Sciences. 34(3):404-420, 2012. [PMC – in process]
- *50. de Heer HD, Wilkinson AV, Strong LL, Bondy ML, **Koehly LM**. Sitting time and health outcomes among Mexican origin adults: Obesity as a mediator. BMC Public Health. 12: 896, 2012. [PMC3527190]
- *51. Paquin RS, Richards AS, **Koehly LM**, McBride CM. Exploring dispositional tendencies to seek online information about direct-to-consumer genetic testing. Translational Behavioral Medicine. 2(4): 392-400, 2012. [PMC3717920]
- *52. Palmquist AEL, Wilkinson AV, Sandoval JM, **Koehly LM**. Age-related differences in biomedical and folk beliefs as causes for diabetes and heart disease among Mexican origin adults. Journal of Immigrant and Minority Health. 14(4): 596-601, 2012. [PMC3445028]
- *53. Morris BA, Hadley DW, **Koehly LM**. The role of religious and existential well-being in families with Lynch Syndrome: Prevention, Family Communication, and Psychosocial Adjustment. Journal of Genetic Counseling. 22(4): 482-491, 2013.
54. Persky S, Sanderson SC, **Koehly LM**. Online communication about genetics and body weight: Implications for health behavior and internet-based education. Journal of Health Communication. 18(2): 241-249, 2013. [PMC4134905]
55. Prokhorov AV, Hudmon KS, Marani SK, Bondy ML, Gatus LA, Spitz MR, Wilkinson AV, Hammond SK, **Koehly LM**. Eliminating second-hand smoke from Mexican-American households: Outcomes from Project Clean Air-Safe Air (CASA). Addictive Behaviors. 38(1): 1485-1492, 2013. [PMC6009833]
- *56. de la Haye K, de Heer HD, Wilkinson AV, **Koehly LM**. Predictors of parent-child relationships that support physical activity in Mexican American families. Journal of Behavioral Medicine. 37(2): 234-244, 2014. [PMC4748387]
- *57. Eliezer D, Hadley DW, **Koehly LM**. Exploring psychological responses to genetic testing for Lynch Syndrome within the family context. Psycho-oncology. 23(11): 1292-1299, 2014. [PMC4208971]

Publications (cont.)

Peer-reviewed Journal Articles (cont.)

(* = publications with trainees)

- *58. Hovick SR, Wilkinson AV, Ashida S, de Heer HD, **Koehly LM**. The impact of personalized feedback on Mexican Americans' perceived risk for heart disease and diabetes. Health Education Research. 29(2): 222-234, 2014. [PMC3959204]
- 59. Huffman AH, Payne SC, **Koehly LM**, Culbertson SS, Castro CA. Examining time demands and work-family conflict on psychological distress. Military Behavioral Health. 2(1): 26-32, 2014.
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