

農林漁業体験に関する海外レビュー論文で引用されている論文情報一覧(重複除外、著者アルファベット順)

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
1	Ahmed AT, Oshiro CE, Loharuka S, Novotny R.	Perceptions of middle school educators in Hawai'i about school-based gardening and child health	Hawaii Med J.	2011	70	Suppl 1	pp.11-15
2	Alaimo K, Packnett E, Miles RA, et al.	Fruit and vegetable intake amongst urban community gardeners	J Nutr Educ Behav.	2008	40	2	pp.94-100
3	Alaimo K, Reischl TM, Allen JO.	Community gardening, neighborhood meetings, and social capital	J Community Psychol	2010	38	4	pp.497-514
4	Alexander J, North M-W, Hendren DK.	Master Gardener Classroom Garden Project: An Evaluation of the Benefits to Children	Children's Environments	1995	12	2	pp.256-263
5	Allen JO, Alaimo K, Elam D, Perry E.	Growing vegetables and values: benefits of neighborhood-based community gardens for youth development and nutrition	Journal of Hunger and Environmental Nutrition	2008	3		pp.418-439
6	Anderson M, Swafford M.	Hydroponic Garden Promotes Hands-on Learning, Healthy Eating	Techniques: Connecting Education and Careers	2011	86	8	pp.52-55
7	Andreatta S, Rhyne M, Dery N.	Lessons learned from advocating CSAs for low-income and food insecure households	J Rural Soc Sci.	2008	23	1	pp.116-148
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9	Art McCabe, J.D	Community gardens to fight urban youth crime and stabilize neighborhoods	Int. J. Child Health Hum	2014	7	3	223
10	Auld, G.W, Romaniello, C., eimendinger, J., Hambidge, C., ambidge, M.	Outcomes from a school-based nutrition education program alternating special resource teachers and classroom teachers	J. School Health	1999	69		pp.403-408
11	Baranowski, T., Davis, M., Resnicow, K., Baranowski, J., Doyle, C., Lin, L.S., Smith, M., Wang, D.T.	Gimme 5 fruit, juice, and vegetables for fun and health: Outcome evaluation	Health Educ. Behav.	2000	27		pp.96-111
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13	Barnidge EK, Hipp PR, Estlund A, Duggan K, Barnhart KJ, Brownson RC.	Association between community garden participation and fruit and vegetable consumption in rural Missouri	Int J Behav Nutr Phys Act	2013	10		pp.1-8
14	Berning JP.	Access to local agriculture and weight outcomes	Agric Resour Econ Rev.	2012	41	1	pp.57-71
15	Bishop R, Purcell E	The Value of an Allotment Group for Refugees	British Journal of Occupational Therapy	2013	76	6	264-269
16	Blair D, Giesecke CC, Sherman S	A dietary, social, and economic evaluation of the Philadelphia urban gardening project	J Nutri Edu	1991	23		pp.161-167
17	Blair D.	The child in the garden: an evaluative review of the benefits of school gardening	J Environ Educ.	2009	40		pp.15-38
18	Blair, CK, Madan-Swain, A, Locher, JL et al.	Harvest for health gardening intervention feasibility study in cancer survivors	Acta Oncol	2013	52		pp.1110-1118
19	Block K, Gibbs L, Staiger PK, Gold L, Johnson B, Macfarlane S, Long C, Townsend M.	Growing community: the impact of the Stephanie Alexander Kitchen Garden Program on the social and learning environment in primary schools	Health Educ Behav.	2012	39	4	pp.419-432
20	Block K, Johnson B.	Evaluation of the Stephanie Alexander Kitchen Garden Program : final report to the Stephanie Alexander Kitchen Garden Foundation	Melbourne: Stephanie Alexander Kitchen Garden Foundation	2009			
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22	Brouwer R, Benjamin Neelon S.	Watch Me Grow: A garden-based pilot intervention to increase vegetable and fruit intake in preschoolers	BMC Public Health	2013	13	1	pp.1-6
23	Brown KH, Jameton AL.	Public health implications of urban agriculture	J Public Health Policy	2000	21		pp.20-39
24	Buckingham, S.	Women (re) construct the plot: the regeneration of urban food growing	Area	2005	37	2	pp.171-179
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27	Chawla L, Keena K, Pevec I, Stanley E.	Green schoolyards as havens from stress and resources for resilience in childhood and adolescence	Health Place	2014	28		pp.1-13
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33	Cotter J, Cotter MJ, Oliveira P, Cunha P, Polonia J.	Salt intake in children 10-12 years old and its modification by active working practices in a school garden	J Hypertens	2013	31	10	pp.1966-1971
34	Cotugna N, Manning CK, DiDomenico J.	Impact of the use of produce grown in an elementary school garden on consumption of vegetables at school lunch	J Hunger Environ Nutr	2012	7	1	pp.11-19

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
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36	Cutter-Mackenzie A.	Multicultural School Gardens: Creating Engaging Garden Spaces in Learning about Language, Culture, and Environment	Can J Environ Educ.	2009	14	1	pp.122-135
37	Dadvand P, Nieuwenhuijsen MJ, Esnaola M, et al.	Green spaces and cognitive development in primary schoolchildren	Proc Natl Acad Sci U S A	2015	112	26	pp.7937-7942
38	Davis JN, Ventura EE, Cook LT, Gyllenhamer LE, Gatto NM.	LA Sprouts: a gardening, nutrition, and cooking intervention for Latino youth improves diet and reduces obesity	J Am Diet Assoc.	2011	111	8	pp.1224-1230
39	Duncan MJ, Eyre E, Bryant E, et al.	The impact of a school-based gardening intervention on intentions and behaviour related to fruit and vegetable consumption in children	J Health Psychol.	2015	20	6	pp.765-773
40	Eizenberg E.	The changing meaning of community space: two models of NGO management of community gardens in New York City	Int J Urban Reg Res	2012	36	1	pp.106-120
41	Evans A, Ranjit N, Rutledge R et al.	Exposure to multiple components of a garden-based intervention for middle school students increases fruit and vegetable consumption	Health Promot Pract	2012	13		pp.608-616
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44	Freeman, C, Dickinson, KJ, Porter, S et al.	'My garden is an expression of me': exploring householders' relationships with their gardens	J Environ Psychol	2012	32		pp.135-143
45	Gallaher CM, Mwaniki D, Njenga M, et al.	Real or perceived: the environmental health risks of urban sack gardening in Kibera slums of Nairobi, Kenya	EcoHealth	2013	10	1	pp.9-20
46	Gatto NM, Martinez LC, Spruijt-Metz D, Davis JN.	LA sprouts randomized controlled nutrition and gardening program reduces obesity and metabolic risk in Latino youth	Obesity	2015	23	6	pp.1244-1251
47	Gatto NM, Ventura EE, Cook LT, Gyllenhamer LE, Davis JN.	LA Sprouts: a garden-based nutrition intervention pilot program influences motivation and preferences for fruits and vegetables in Latino youth	J Acad Nutr Diet.	2012	112	6	pp.913-920
48	Ghosh-Dastidar B, Cohen D, Hunter G, et al.	Distance to store, food prices, and obesity in urban food deserts	Am J Prev Med	2014	47	5	pp.587-595
49	Gibbs L, Staiger PK, Johnson B, Block K, Macfarlane S, Gold L, Kulas J, Townsend M, Long C, Ukoumunne O.	Expanding children's food experiences: the impact of a school-based kitchen garden program	J Nutr Educ Behav	2013	45	2	pp.137-146
50	Giraldo, SLH, Torres, AP, Cárdenas, LM et al.	Promoción de una alimentación saludable: experiencia en Tunja, Colombia ※スペイン語	Av Enferm	2012	30	1	pp.55-63
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59	Hanna AK, Oh P.	Rethinking urban poverty: a look at community gardens	B Sci Tecnol Soc	2000	20	3	pp.207-216
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61	Hawkins J, Mercer J, Thirlaway K, Clayton D	"Doing" Gardening and "Being" at the Allotment Site: Exploring the Benefits of Allotment Gardening for Stress Reduction and Healthy Aging	ECOPSYCHOLOGY	2013	5	2	110-124
62	Hawkins, J.L., Thirlaway, K.J., Backx, K., Clayton, D.A	Allotment gardening and other leisure activities for stress reduction and healthy aging	HortTechnology	2011	21	5	pp.577-585
63	Hazzard EL, Moreno E, Beall DL, Zidenberg-Cherr S.	Best practices models for implementing, sustaining, and using instructional school gardens in California	J Nutr Educ Behav	2011	43	5	pp.409-413
64	Heim, S., Stang, J., Ireland, M.	A garden pilot project enhances fruit and vegetable consumption among children	J. Amer. Dietetic Assn.	2009	109		pp.1220-1226
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No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
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75	Lautenschlager L, Smith C	Beliefs, knowledge, and values held by inner-city youth about gardening, nutrition, and cooking	Agriculture Human Values	2007	24		pp.245-258
76	Lautenschlager L, Smith C.	Understanding gardening and dietary habits among youth garden program participants using the Theory of Planned Behavior	Appetite	2007	49	1	pp.122-130
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78	Lineberger SE, Zajicek JM.	School gardens: can a hands-on teaching tool affect students' attitudes and behaviors regarding fruit and vegetables?	HortTechnology	2000	10	3	pp.593-597
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80	Litt JS, Schmiede SJ, Hale JW, Buchenau M, Sancar F.	Exploring ecological, emotional and social levers of self-rated health for urban gardeners and non-gardeners: a path analysis	Soc Sci Med.	2015	144		pp.1-8
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86	McMahan, M, Richey, EJ & Tagtow, A	Cultivating food security: low-resource Iowans' perspectives on food gardening	J Hunger Environ Nutr	2014	9		pp.299-317
87	Meinen A, Friese B, Wright W, Carrel A.	Youth gardens increase healthy behaviors in young children	J Hunger Environ Nutr	2012	7	2-3	pp.192-204
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101	Northrop, M.D., Wingo, B.C., Ard, J.D	The perceptions of community gardeners at Jones Valley Urban farm and the implications for dietary interventions	Qual. Rep	2013	18	27	
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No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
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104	Ohmer, M.L., Meadowcroft, P., Freed, K., Lewis, E	Community gardening and community development: individual, social and community benefits of community conservation program	Journal of Community Practice	2009	17	4	pp.377-399
105	Park S, Kwan SL, Ki-Cheol S.	Determining exercise intensities of gardening tasks as a physical activity using metabolic equivalents in older adults	Hort Science	2011	46		pp.1706-1710
106	Park S, Shoemaker CA, Haub MD.	Physical and psychological health conditions of older adults classified as gardeners or nongardeners	Hort Science	2009	44		pp.206-210
107	Park, S.A., Lee, A.Y., Lee, K.S., Son, K.C.	Gardening tasks performed by adults are moderate-to high-intensity physical activities	Hortic. Technol	2014	24	1	pp.58-63
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120	Ratcliffe MM, Merrigan KA, Rogers BL, Goldberg JP.	The effects of school garden experiences on middle school-aged students' knowledge, attitudes, and behaviors associated with vegetable consumption	Health Promot Pract	2011	12	1	pp.36-43
121	Reynolds, K.D., Franklin, F.A., Binkley, D., Raczynski, J.M., Harrington, K.F., Kirk, K.A., Person, S.	Increasing the fruit and vegetable consumption of fourth-graders: Results from the High 5 Project	Prev. Med.	2000	30		pp.309-319
122	Robinson CW, Zajicek JM.	Growing Minds: The Effects of a One-year School Garden Program on Six Constructs of Life Skills of Elementary School Children	Horttechnology	2005	15	3	pp.453-457
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No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
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133	Spees, CK, Joseph, A, Darragh, A et al.	Health behaviors and perceptions of cancer survivors harvesting at an urban garden	Am J Health Behav	2015	39		pp.257-266
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