

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

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献1							
1	Van den Berg, A.E., vanWinsum-Westra, M., de Vries, S., van Dillen, S.M	Allotment gardening and health: a comparative survey among allotment gardeners and their neighbors without an allotment	Environ. Health	2010	9		74
2	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
3	Quayle, H	The true Value of Community Farms and Gardens: Social, Environmental, Health and Economic	Federation of City Farms and Community Gardens	2008			
4	Wakefield, S., Yeudall, F., Taron, C., Reynolds, J., Skinner, A	Growing urban health: community gardening in South-East Toronto	Health Promot. Int	2007	22	2	pp.92-101
5	Alaimo, K., Reischl, T.M., Allen, J.O	Community gardening, neighborhood meetings, and social capital	Journal of Community Psychology	2010	38	4	pp.515-531
6	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	
7	Zoellner, J., Zanko, A., Price, B., Bonner, J., Hill, J.L	Exploring community gardens in a health disparate population: findings from a mixed methods pilot study	Prog. Community Health Partnerships	2012	6	2	pp.153-165
8	Van Den Berg, A.E., Custers, M.H.G	Gardening promotes neuroendocrine and affective restoration from stress	J. Health Psychol	2011	16	1	pp.3-11
9	Walsh, C.C	Gardening Together: Social Capital and the Cultivation of Urban Community	Case Western Reserve University Retrieved	2011			
10	Litt, J.S., Schmiede, S.J., Hale, J.W., 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
11	Armstrong, D	A survey of community gardens in upstate New York: implications for health promotion and community development	Health and Place	2000	6	4	pp.319-327
12	Teig, E., Amulya, J., Bardwell, L., Buchenau, M., Marshall, J.A., Litt, J.S	Collective efficacy in Denver, Colorado: strengthening neighborhoods and health through community gardens	Health & Place	2009	15	4	pp.1115-1122
13	Veen, E.J., Bock, B.B., Van den Berg, W., Visser, A.J., Wiskerke, J.S.C	Community gardening and social cohesion: different designs, different motivations	Local Environ.	2016	21	10	pp.1271-1287
14	Glover, T.D	Social capital in the lived experiences of community gardeners	Leis. Sci.	2004	26	2	pp.143-162
15	Gorham, M.R., Waliczek, T.M., Snelgrove, A., Zajicek, J.M	The impact of community gardens on numbers of property crimes in Urban Houston	HortTechnology	2009	19	2	pp.291-296
16	Twiss, J., Dickinson, J., Duma, S., Kleinman, T., Paulsen, H., Rilveria, L	Community gardens: lessons learned from California Healthy Cities and Communities	Am. J. Public Health	2003	93	9	pp.1435-1438
17	Allen, J.O., 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	4	pp.418-439
18	Ohmer, M.L., Meadowcroft, P., Freed, K., Lewis, E	Community gardening and community development: individual, social and community benefits of a community conservation program	Journal of Community Practice	2009	17	4	pp.377-399
19	Litt, J.S., Soobader, M.J., Turbin, M.S., Hale, J.W., Buchenau, M., Marshall, J.A	The influence of social involvement, neighborhood aesthetics, and community garden participation on fruit and vegetable consumption	Am. J. Public Health	2011	101	8	pp.1466-1473
20	Hawkins, J.L., Mercer, J., Thirlaway, K.J., Clayton, D.A	"Doing" gardening and "being" at the allotment site: exploring the benefits of allotment gardening for stress reduction and healthy aging	Ecopsychology	2013	5	2	pp.110-125
文献2							
1	Weltin, AM & Lavin, RP	The effect of a community garden on HgA1c in diabetics of Marshallese descent	J Community Health Nurs	2012	29		pp.12-24
2	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
3	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
4	Hale, J, Knapp, C, Bardwell, L et al.	Connecting food environments and health through the relational nature of aesthetics: gaining insight through the community gardening experience	Soc Sci Med	2011	72		pp.1853-1863
5	Scott, TL, Masser, BM & Pachana, NA	Exploring the health and wellbeing benefits of gardening for older adults	Ageing Soc	2014	10		S0144686
6	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
7	Wakefield, S., Yeudall, F., Taron, C., Reynolds, J., Skinner, A	Growing urban health: community gardening in South-East Toronto	Health Promot. Int.	2007	22	2	pp.92-101
8	Alaimo, K., Reischl, T.M., Allen, J.O.	Community gardening, neighborhood meetings, and social capital	Journal of Community Psychology	2010	38	4	pp.515-531
9	Wills, J, Chinemana, F & Rudolph, M	Growing or connecting? An urban food garden in Johannesburg	Health Promot Int	2010	25		pp.33-41
10	Litt, J.S., Soobader, M.J., Turbin, M.S., Hale, J.W., Buchenau, M., Marshall, J.A	The influence of social involvement, neighborhood aesthetics, and community garden participation on fruit and vegetable consumption	Am. J. Public Health	2011	101	8	pp.1466-1473
11	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
12	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

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献3							
1	Glover TD	Community garden movement	Encyclopedia of community: from village to the virtual world. vol. 4	2003			pp.264-266
2	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
3	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
4	Alaimo K, Reischl TM, Allen JO.	Community gardening, neighborhood meetings, and social capital	J Community Psychol	2010	38	4	pp.497-514
5	Barnidge EK, Hipp PR, Estlund A, et al.	Association between community garden participation and fruit and vegetable consumption in rural Missouri	Int J Behav Nutri Phys Act	2013	10		128
6	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
7	Castro DC, Samuels M, Harman A	Growing healthy kids: a community-based obesity prevention program	Am J Prev Med	2013	44	3	pp.193-199
8	Clarke LW, Jenerette GD, Bain DJ	Urban legacies and soil management affect the concentration and speciation of trace metals in Los Angeles community garden soils	Environ Pollut	2015	197		pp.1-12
9	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
10	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
11	Faber M, Phungula MA, Venter SL, et al.	Home gardens focusing on the production of yellow and dark-green leafy vegetables increase the serum retinol concentrations of 2-5 year old children in South Africa	Am J Clin Nutri	2002	76	5	pp.1048-1054
12	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
13	Gatto NM, Ventura EE, Cook LT, et al.	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		pp.913-919
14	Hanna AK, Oh P.	Rethinking urban poverty: a look at community gardens	B Sci Tecnol Soc	2000	20	3	pp.207-216
15	Harris N, Minniss FR, Somerset S.	Refugees connecting with a new country through community food gardening	Int J Environ Res Public Health.	2014	11	9	pp.9202-9216
16	Kim BF, Poulsen MN, Margulies JD, et al.	Urban community gardeners' knowledge and perceptions of soil contaminant risks	Plos One Journal	2014	10	2	pp.1-9
17	Kingsley JY, Townsend M, Henderson-Wilson C.	Cultivating health and wellbeing: members' perceptions of the health benefits of a Port Melbourne community garden	Leisure Stud.	2008	28	2	pp.207-209
18	Litt JS, Soobader M-J, Turbin MS, et al.	The influence of social involvement, neighborhood aesthetics, and community garden participation on fruit and vegetable consumption	Am J Public Health	2011	101	8	pp.1466-1473
19	Loopstra R, Tarasuk V.	Perspectives on community gardens, community kitchens and the good food box program in a community-based sample of low income families	Can J Public Health.	2013	104	1	pp.55-59
20	Mitchell RG, Spliethoff HM, Ribaudo LN, et al.	Lead (Pb) and other metals in New York City community garden soils: factors influencing contaminant distributions	Environ Pollut	2014	187		pp.162-169
21	Meller V.	Attitudes to food gardening from a generational perspective: a South African perspective.	J Intergenerational Relationships	2005	3	2	pp.63-80
22	Naseri M, Vazirzadeh A, Kazemi R, et al.	Concentration of some heavy metals in rice types available in Shiraz market and human health risk assessment	Food Chem	2014	175		pp.243-248
23	Rahman FA, Allan DL, Rosen CJ, et al.	Arsenic availability from chromates arsenate (CCA)-treated wood	J Environ Qual	2004	33	1	pp.173-180
24	Sandler L, Vandegrift JA, VerBruggen C.	From desert to gardens: reconnecting disconnected youth	Educ Leadership	1995	52	8	pp.14-16
25	Shisanya SO, Hendriks SL.	The contribution of community gardens to food security in the Maphephetheni uplands.	Dev South Afr	2011	28	4	pp.510-526
26	Sommerfeld AJ, Waiczek TM, Zajicek JM.	Growing minds: evaluating the effect of gardening on quality of life and physical activity level of older adults	Hort Technology	2010	20	4	pp.705-710
27	Teig E, Amulya J, Bardwell L, et al.	Collective efficacy in Denver, Colorado: strengthening neighborhoods and health through community gardens	Health Place.	2009	15	4	pp.1115-1122
28	Twiss J, Dickinson J, Duma S, et al.	Community gardens: lessons learned from California healthy cities and communities	Am J Pub Health	2003	93	9	pp.1435-1438
29	Wakefield S, Yeudall F, Taron C, et al.	Growing urban health: community gardening in South-East Toronto	Health Promot Int.	2007	22	2	pp.92-101
30	Ward C, Ballif-Spanvill B, Fuhrman A, et al.	Weeding out failed practices: a case study of community gardens in rural Mali	Hum Ecol	2004	32	4	pp.509-521
31	Weltin A.	A community garden: helping patients with diabetes to better care for themselves	Am J Nurs.	2013	113	11	pp.59-62
32	Williams B.	The paradox of parks. In identities: global studies	Identities-Glob Stud.	2006	13	1	pp.139-171
33	Williams A, Laverty G, Krumm C, et al.	Bringing a community garden to Haiti: resolving world hunger one garden at a time	Rutgers: State University of New Jersey	2011			
34	Zick CD, Smith KR, Kowaleski-Jones L, et al.	Harvesting more than vegetables: the potential weight control benefits of community gardening	Am J Pub Health.	2013	103	6	pp.1110-1115
35	Zoellner J, Zanko A, Price B, et al.	Exploring community gardens in a health disparate population: findings from a mixed methods pilot study	Prog Community Health Partnerships	2012	6	2	pp.153-65

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献4							
1	Davis JN, Ventura EE, Cook LT, Gyllenhammer 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
2	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
3	Namenek Brouwer RJN, Neelon SEB.	Watch Me Grow: A gardenbased pilot intervention to increase vegetable and fruit intake in preschoolers	BMC Public Health	2013	13		363
4	Castro DC, Samuels M, Harman AE.	Growing Healthy Kids: A community garden-based obesity prevention program	Am J Prev Med.	2013	44	3 suppl	S193-S199
5	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
6	McAleese JD, Rankin LL.	Garden-based nutrition education affects fruit and vegetable consumption in sixth-grade adolescents	J Am Diet Assoc	2007	107	4	pp.662-665
7	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
8	Parmer SM, Salisbury-Glennon J, Shannon D, Struempfer B.	School gardens: An experiential learning approach for a nutrition education program to increase fruit and vegetable knowledge, preference, and consumption among second-grade students	J Nutr Educ Behav	2009	41	3	pp.212-217
9	Wang MC, Rauzon S, Studer N, et al.	Exposure to a comprehensive school intervention increases vegetable consumption	J Adolesc Health	2010	47	1	pp.74-82
10	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
11	Christian MS, El Evans C, Nykjaer C, Hancock N, Cade JE.	Evaluation of the impact of a school gardening intervention on children's fruit and vegetable intake: A randomised controlled trial	Int J Behav Nutr Phys Act	2014	11		99
12	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
13	Morgan PJ, Warren JM, Lubans DR, Saunders KL, Quick GI, Collins CE.	The impact of nutrition education with and without a school garden on knowledge, vegetable intake and preferences and quality of school life among primary-school students	Public Health Nutr	2010	13	11	pp.1931-1940
14	Hanbazaza MA, Triador L, Ball GDC, et al.	The impact of school gardening on Cree children's knowledge and attitudes toward vegetables and fruit	Can J Diet Pract Res	2015	76	3	pp.133-139
文献5							
1	Goland C.	Community supported agriculture, food consumption patterns, and member commitment	J Culture Agric	2002	24	1	pp.14-25
2	Oberholtzer L.	Community supported agriculture in the mid-Atlantic region: Results of a shareholder survey and farmer interviews		2004			
3	Landis B, Smith TE, Lairson M, McKay K, Nelson H, O' Briant J	Community-supported agriculture in the research triangle region of North Carolina: Demographics and effects of membership on household food supply and diet	J Hunger Environ Nutr	2010	5	1	pp.70-84
4	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
5	Quandt SA, Dupuis J, Fish C, D' Agostino RB.	Feasibility of using a community supported agriculture program to improve fruit and vegetable inventories and consumption in an underresourced urban community	Prev Chronic Dis	2013	10		E136
6	Uribe MacMillan AL, Winham DM, Wharton CM.	Community supported agriculture membership in Arizona: An exploratory study of food and sustainability behaviours	Appetite	2012	59		pp.431-436
7	Russell WS, Zepeda L.	The adaptive consumer: Shifting attitudes, behavior change and CSA membership renewal	Renew Agr Food Syst.	2008	23	2	pp.136-148
8	Perez J, Allen P, Brown M.	Community supported agriculture on the central coast: The CSA member experience	The CENTER for AGROECOCLOGY & SUSTAINABLE FOOD SYSTEMS	2003			
9	Cohen JN, Gearhart S, Garland E.	Community supported agriculture: A commitment to a healthier diet	J Hunger Environ Nutr	2012	7	1	pp.20-37
10	Curtis K, Ward R, Allen K, Slocum S.	Impacts of community supported agriculture program participation on consumer food purchases and dietary choice	J Food Dist Res	2013	44	1	pp.42-51
11	Vasquez A, Sherwood NE, Larson N, Story M.	A novel dietary improvement strategy: Examining the potential impact of community-supported agriculture membership	Public Health Nutr	2016	19	14	pp.2618-2628
12	Berning JP.	Access to local agriculture and weight outcomes	Agric Resour Econ Rev.	2012	41	1	pp.57-71

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献6							
1	Alaimo, K., Packnett, E., Miles, R.A., Kruger, D.J.	Fruit and vegetable intake among urban community gardeners	J. Nutr. Educ. Behav.	2008	40	2	pp.94-101
2	Hanbazaza, M.A., Triador, L., Ball, G.D., et al.	The impact of school gardening on Cree children's knowledge and attitudes toward vegetables and fruit	Can. J. Diet. Pract. Res.	2015	76	3	pp.1-7
3	Litt, J.S., Soobader, M.-J., Turbin, M.S., Hale, J.W., Buchenau, M., Marshall, J.A	The influence of social involvement, neighborhood aesthetics, and community garden participation on fruit and vegetable consumption	Am. J. Public Health	2011	101	8	pp.1466-1473
4	Zick, C.D., Smith, K.R., Kowaleski-Jones, L., Uno, C., Merrill, B.J.	Harvesting more than vegetables: the potential weight control benefits of community gardening	Am. J. Public Health	2013	103	6	pp.1110-1115
5	Maller, C., Townsend, M., Pryor, A., Brown, P., St Leger, L.	Healthy nature healthy people: 'contact with nature' as an upstream health promotion intervention for populations	Health Promot. Int.	2006	21	1	pp.45-54
6	Park, S.A., Lee, A.Y., Lee, K.S., Son, K.G.	Gardening tasks performed by adults are moderate-to high-intensity physical activities	Hortic. Technol	2014	24	1	pp.58-63
7	Wang, H., Qiu, F., Swallow, B	Can community gardens and farmers' markets relieve food desert problems? A study of Edmonton, Canada	Appl. Geogr	2014	55		pp.127-137
8	Art McCabe, J.D	Community gardens to fight urban youth crime and stabilize neighborhoods	Int. J. Child Health Hum	2014	7	3	223
9	Saldivar-Tanaka, L., Krasny, M.E.	Culturing community development, neighborhood open space, and civic agriculture: the case of Latino community gardens in New York City	Agric. Hum. Values	2004	21	4	pp.399-412
10	Graham, S., Connell, J.	Nurturing relationships: the gardens of Greek and Vietnamese migrants in Marrickville, Sydney	Aust. Geogr.	2006	37	3	pp.375-393
11	Li, W.W., Hodgetts, D., Ho, E.	Gardens, transitions and identity reconstruction among older Chinese immigrants to New Zealand	J. Health Psychol	2010	15	5	pp.786-796
12	Buckingham, S.	Women (re) construct the plot: the regeneration of urban food growing	Area	2005	37	2	pp.171-179
文献7							
1	Litt JS, Soobader M, Turbin MS, Hale J, Buchenau M, Marshall JA.	The influences of social involvement, neighborhood aesthetics and community garden participation on fruit and vegetable consumption	Am J Public Health	2011	101		pp.1466-1473
2	Alaimo K, Packnett E, Miles RA, Kruger DJ	Fruit and vegetable intake among urban community gardeners	J Nutr Educ Behav	2008	40		pp.94-101
3	Blair D, Giesecke CC, Sherman S.	A dietary, social and economic evaluation of the Philadelphia Urban Gardening Project	The Journal of Nutrition Education	1991	23	4	pp.161-167
4	Castro DC, Samuels M, Harman AE.	Growing healthy kids: a community garden-based obesity prevention program	Am J Prev Med	2013	44		S193-S199
5	Barnidge EK, Baker EA, Schootman M, Motton F, Sawicki M, Rose F.	The effect of education plus access on perceived fruit and vegetable consumption in a rural African American community intervention.	Health Educ Res.	2015	30	5	pp.773-785
6	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
7	Blair D.	The child in the garden: an evaluative review of the benefits of school gardening	J Environ Educ.	2009	40		pp.15-38
8	Hermann JR, Parker SP, Brown BJ, Siewe YJ, Denney BA, Walker SJ.	After-school gardening improves children's reported vegetable intake and physical activity	J Nutr Educ Behav.	2006	38		pp.201-202
9	Hale J, Knapp C, Bardwell L, Buchenau M, Marshall J, Sancar F, et al.	Connecting food environments and health through the relational nature of aesthetics: gaining insight through the community gardening experience	Soc Sci Med.	2011	72		pp.1853-1863
10	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
11	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
12	Sommerfeld A, Waliczek TM, Zajicek JM.	Growing minds: evaluating the effect of gardening on quality of life and physical activity level of older adults	Horttechnology.	2010	20		pp.705-710
13	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
14	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
15	Zick CD, Smith KR, Kowaleski-Jones L, Uno C, Merrill BJ.	Harvesting more than vegetables: the potential weight control benefits of community gardening	Am J Public Health.	2013	103		pp.1110-1115
16	Weltin AM, Lavin RP.	The effect of a community garden on HgA1c in diabetics of Marshallese descent	J Community Health Nurs.	2012	29		pp.12-24
17	Brown KH, Jameton AL.	Public health implications of urban agriculture	J Public Health Policy	2000	21		pp.20-39
18	Whatley E, Fortune T, Williams AE.	Enabling occupational participation and social inclusion for people recovering from mental ill-health through community gardening	Aust Occup Ther J	2015	62		pp.428-437
19	Wakefield S, Yeudall F, Taron C, Reynolds J, Skinner A.	Growing urban health: community gardening in South-East Toronto	Health Promot Int.	2007	22	2	pp.92-101
20	Milligan C, Gatrell A, Bingley A.	Cultivating health: therapeutic landscapes and older people in Northern England	Soc Sci Med.	2004	58		pp.1781-93

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献8							
1	Christian M, Evans C, Nykjaer C, Hancock N, Cade J.	Evaluation of the impact of a school gardening intervention on children inverted question marks fruit and vegetable intake: a randomised controlled trial	Int J Behav Nutr Phys Act.	2014	11	1	99
2	Christian M, Evans C, Cade J.	Does the Royal Horticultural Society Campaign for School Gardening increase intake of fruit and vegetables in children? Results from two randomised controlled trials	National Institute for Health Research	2014			
3	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
4	Chiumento A.	A haven of greenspace	YoungMinds Magazine	2012	118		pp.32-34
5	Ming Wei, K.	Discovering Learning, Discovering Self: The Effects of an Interdisciplinary, Standards-Based School Garden Curriculum on Elementary Students in Hawai'i.	041 Dissertations/theses – Doctoral Dissertations. Prescott: Prescott College	2012			
6	Jaenke RL, Collins CE, Morgan PJ, Lubans DR, Saunders KL, Warren JM.	The impact of a school garden and cooking program on boys' and girls' fruit and vegetable preferences, taste rating, and intake	Health Educ Behav.	2012	39	2	pp.131-141
7	McAleese JD, Rankin LL.	Garden-based nutrition education affects fruit and vegetable consumption in sixth-grade adolescents	J Am Diet Assoc	2007	107	4	pp.662-665
8	Waliczek TM, Bradley JC, Zajicek JM.	The effect of school gardens on children's interpersonal relationships and attitudes toward school	Horttechnology	2001	11	3	pp.466-468
9	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
10	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
11	Wells NM, Myers BM, Henderson Jr CR.	School gardens and physical activity: a randomized controlled trial of low-income elementary schools	Prev Med	2014	69	Suppl 1	S27-33
12	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
13	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			
14	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
15	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
16	Davis JN, Ventura EE, Cook LT, Gyllenhammer 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
17	Gatto NM, Ventura EE, Cook LT, Gyllenhammer 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
18	Morgan PJ, Warren JM, Lubans DR, Saunders KL, Quick GI, Collins CE.	The impact of nutrition education with and without a school garden on knowledge, vegetable intake and preferences and quality of school life among primary-school students	Public Health Nutr.	2010	13	11	pp.1931-1940
19	Meinen A, Friesse B, Wright W, Carrel A.	Youth Gardens Increase Healthy Behaviors in Young Children	J Hunger Environ Nutr	2012	7	2-3	pp.192-204
20	Morris JL, Neustadter A, Zidenberg-Cherr S.	First-Grade Gardeners More Likely To Taste Vegetables	Calif Agric	2001	55	1	pp.43-46
21	Morris JL, Zidenberg-Cherr S.	Garden-enhanced nutrition curriculum improves fourth-grade school children's knowledge of nutrition and preferences for some vegetables	J Am Diet Assoc.	2002	102	1	pp.91-93
22	Morris J, Briggs M, Zidenberg-Cherr S.	Development and Evaluation of a Garden-Enhanced Nutrition Education Curriculum for Elementary Schoolchildren	J Child Nutr & Mgmt	2002	26	2	
23	O'Brien SA, Shoemaker CA.	An after-school gardening club to promote fruit and vegetable fourth grade consumption among fourth grade students: The assessment of social cognitive theory constructs	Horttechnology	2006	16	1	pp.24-29
24	Parmer SM.	The effects of an experiential learning model of education on second-grade students' fruit and vegetable knowledge, preference and consumption	Dissertation Abstracts International Section A: Humanities and Social Sciences	2007	67	12-A	4456
25	Parmer SM, Salisbury-Glennon J, Shannon D, Struempfer B.	School gardens: an experiential learning approach for a nutrition education program to increase fruit and vegetable knowledge, preference, and consumption among second-grade students	J Nutr Educ Behav	2009	41	3	pp.212-217
26	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
27	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
28	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
29	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
30	Anderson M, Swafford M.	Hydroponic Garden Promotes Hands-on Learning, Healthy Eating	Techniques: Connecting Education and Careers	2011	86	8	pp.52-55
31	Townsend M, Gibbs L, Macfarlane S, Block K, Staiger P, Gold L, Johnson B, Long C.	Volunteering in a School Kitchen Garden Program: Cooking Up Confidence, Capabilities, and Connections!	Voluntas	2014	25	1	pp.225-247
32	Bowker R, Tearle P.	Gardening as a learning environment: A study of children's perceptions and understanding of school gardens as part of an international project	Learn Environ Res.	2007	10	2	pp.83-100

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
33	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
34	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
35	Henryks J	Changing the menu: rediscovering ingredients for a successful volunteer experience in school kitchen gardens	Local Environment	2011	16	6	pp.569-583
36	Lakin L, Littledyke M.	Health promoting schools: integrated practices to develop critical thinking and healthy lifestyles through farming, growing and healthy eating	Int J Consum Stud	2008	32	2	pp.253-259
37	Miller DL.	The Seeds of Learning: Young Children Develop Important Skills through Their Gardening Activities at a Midwestern Early Education Program	Appl Environ Educ Commun.	2007	6	1	pp.49-66
38	Passy R, Morris M, Reed F.	Impact of school gardening on learning: Final report submitted to the Royal Horticultural Society	London: RHS (National Foundation for Educational Research)	2010			
39	Somerset S, Ball R, Flett M, Geissman R.	School-based community gardens: re-establishing healthy relationships with food	J Home Econ Inst Aust.	2005	12	2	pp.25-33
40	Viola A.	Evaluation of the Outreach School Garden Project: building the capacity of two Indigenous remote school communities to integrate nutrition into the core school curriculum	Health Promot J Aust.	2006	17	3	pp.233-239
文献9							
1	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
2	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
3	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
4	Morris JL, Zidenberg-Cherr S.	Garden-enhanced nutrition curriculum improves fourth-grade school children's knowledge of nutrition and preferences for some vegetables	J AmDiet Assoc.	2002	102	1	pp.91-93
5	Nolan GA, McFarland AL, Zajicek JM, Waliczek TM.	The effects of nutrition education and gardening on attitudes, preferences, and knowledge of minority second to fifth graders in the Rio Grande Valley toward fruit	HortTechnology	2012	22	3	pp.299-304
6	Parmer SM, Salisbury-Glennon J, Shannon D, Struempfer B.	School gardens: an experiential learning approach for a nutrition education program to increase fruit and vegetable knowledge, preference, and consumption among second-grade students	J Nutr Educ Behav.	2009	41	3	pp.212-217
7	Morgan PJ, Warren JM, Lubans DR, Saunders KL, Quick GI, Collins CE.	The impact of nutrition education with and without a school garden on knowledge, vegetable intake and preferences and quality of school life among primary-school students	Public Health Nutr	2010	13	11	pp.1-10
8	Morris JL, Neustadter A, Zidenberg-Cherr S.	First-grade gardeners more likely to taste vegetables	Calif Agric.	2001	55	1	pp.43-46
9	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
10	Wang MC, Rauzon S, Studer N, et al.	Exposure to a comprehensive school intervention increases vegetable consumption	J Adolesc Heal.	2010	47	1	pp.74-82
11	McAleese JD, Rankin LL.	Garden-based nutrition education affects fruit and vegetable consumption in sixth-grade adolescents	J Am Diet Assoc.	2007	107	4	pp.662-665
文献10							
1	Davis JN, Ventura EE, Cook LA et al.	LA Sprouts: a gardening, nutrition and cooking intervention for Latino youth improves diets and attenuate weight gain	J Am Diet Assoc	2011	111		pp.1224-1230
2	Wang M, Rauzon S, Studer N et al.	Exposure to a comprehensive school intervention increases vegetable consumption	J Adolesc Health	2010	46		pp.1-9
3	Wright W & Rowell L	Examining the effect of gardening on vegetable consumption among youth in kindergarten through fifth grade	WMJ	2010	109		pp.125-129
4	Hermann JR, Parker SP, Brown BJ et al.	After-school gardening improves children's reported vegetable intake and physical activity	J Nutr Educ Behav	2006	38		pp.201-202
5	Lineberger S & Zajicek J	School gardens: can a hands-on teaching tool affect students' attitudes and behaviors regarding fruit and vegetables?	HortTechnology	2000	10		pp.593-597
6	Ratcliffe MM, Merrigan KA, Rogers BL et al.	The effects of school garden experiences on middle school-aged students' knowledge, attitudes, and behaviors associated with vegetable consumption	Health Promot Pract	2011	12		pp.36-43
7	Somerset S & Markwell K	Impact of a school-based food garden on attitudes and identification skills regarding vegetables and fruit: a 12-month intervention trial	Public Health Nutr	2009	12		pp.214-221
8	Gibbs L, Staiger PK, Johnson B et al.	Expanding children's food experiences: the impact of a school-based kitchen garden program	J Nutr Educ Behav	2013	45		pp.137-146
9	Parmer SM, Salisbury-Glennon J, Shannon D et al.	School gardens: an experiential learning approach for a nutrition education program to increase fruit and vegetable knowledge, preference, and consumption among secondgrade students	J Nutr Educ Behav	2009	41		pp.212-217
10	Morris JL & Zidenberg-Cherr S	Garden-enhanced nutrition curriculum improves fourth-grade school children's knowledge of nutrition and preferences for some vegetables	J Am Diet Assoc	2002	102		pp.91-93
11	McAleese JD & Rankin LL.	Garden-based nutrition education affects fruit and vegetable consumption in sixthgrade adolescents	J Am Diet Assoc	2007	107		pp.662-665
12	Morgan PJ, Warren JM, Lubans DR et al.	The impact of nutrition education with and without a school garden on knowledge, vegetable intake and preferences and quality of school life among primary-school students	Public Health Nutr	2010	13		pp.1931-1940
13	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
14	Gatto NM, Ventura EE, Cook L et al.	LA Sprouts: a garden-based nutrition intervention impacts motivation and preferences for fruits and vegetables in Latino youth	J Acad Nutr Diet	2012	112		pp.913-920

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献11							
1	Bishop R, Purcell E	The Value of an Allotment Group for Refugees	British Journal of Occupational Therapy	2013	76	6	264-269
2	Fieldhouse J	The Impact of an Allotment Group on Mental Health Clients' Health, Wellbeing and Social Networking	British Journal of Occupational Therapy	2003	66	7	286-296
3	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
4	Hawkins Thirlaway K, Backx K, Clayton D	Allotment Gardening and Other Leisure Activities for Stress Reduction and Healthy Aging	HortTechnology	2011	21	5	577-585
5	Mason J, Conneely L	The Meaning of Participation in an Allotment Project for Fathers of Preschool Children	British Journal of Occupational Therapy	2012	75	5	230-236
6	Milligan C, Gatrell A, Bingley A.	"Cultivating health": therapeutic landscapes and older people in northern England.	Soc Sci Med	2004	58	9	1781-1793
7	Rappe E, Kolvunen T, Korpela E	Group gardening in mental outpatient care	Therapeutic Communities	2008	29	3	pp.273-284
8	Seller J, Fieldhouse J and Phelan M	Fertile imaginations: An inner city allotment group	Psychiatric Bulletin	1999	23		pp.291-293
9	Van Den Berg, A.E., Custers, M.H.G	Gardening promotes neuroendocrine and affective restoration from stress	J. Health Psychol	2011	16	1	pp.3-11
10	Van den Berg, A.E., vanWinsum-Westra, M., de Vries, S., van Dillen, S.M	Allotment gardening and health: a comparative survey among allotment gardeners and their neighbors without an allotment	Environ. Health	2010	9		74
文献12							
1	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
2	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
3	Davis, J.N., Ventura, E.E., Cook, L.T., Gyllenhammer, L.E., Gatto, N.M.	LA Sprouts: A gardening, nutrition, and cooking intervention for Latino youth improves diet and reduces obesity	J. Amer. Dietetic Assn.	2011	111		pp.1223-1230
4	Gortmaker, S.L., Peterson, K., Wiecha, J., Sobol, A.M., Dixit, S., Fox, M.K., Laird, N.	Reducing obesity via a school-based interdisciplinary intervention among youth: Planet Health	Arch. Pediatr. Adolesc. Med.	1999	153		pp.409-418
5	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
6	Hermann, J.R., Parker, S.P., Brown, B.J., Siewe, Y.J., Denney, B.A., Walker, S.J.	After-school gardening improves children's reported vegetable intake and physical activity	J. Nutr. Educ. Behav.	2006	38		pp.201-202
7	Koch, S., Waliczek, T.M., Zajicek, J.M.	The effect of a summer garden program on the nutritional knowledge, attitudes, and behaviors of children	HortTechnology	2006	16		pp.620-625
8	Lineberger, S.E., Zajicek, J.M.	Can a hands-on teaching tool affect student's attitudes and behaviors regarding fruit and vegetables?	HortTechnology	2000	10		pp.593-597
9	McAleese, J.D., Rankin, L.L.	Garden-based nutrition education affects fruit and vegetable consumption in sixth-grade adolescents	J. Amer. Dietetic Assn.	2007	107		pp.662-665
10	Morris, J.L., Neustadter, A., Zidenberg-Cherr, S.	First-grade gardeners more likely to taste vegetables	Calif. Agr	2011	55		pp.43-46
11	Morris, J.L., Briggs, M., Zidenberg-Cherr, S.	Development and evaluation of a garden-enhanced nutrition education curriculum for elementary school children	J. Child Nutr. Mgt	2002	2		
12	O' Brien, S.A., Shoemaker, C.A.	An after-school gardening club to promote fruit and vegetable consumption among fourth grade students: The assessment of social cognitive theory constructs	HortTechnology	2006	16		pp.24-29
13	Parmer, S.M., Salisbury-Glennon, J., Shannon, D., Struempfer, B.	School gardens: An experiential learning approach for a nutrition education program to increase fruit and vegetable knowledge, preference, and consumption among second-grade students	J. Nutr. Educ. Behav.	2009	41		pp.212-217
14	Perry, C.L., Bishop, D.B., Taylor, G., Murray, D.M., Warren Mays, R., Dudovitz, B.S., Smyth, M., Story, M.	Changing fruit and vegetable consumption among children: The 5-a-Day Power Plus Program in St. Paul, Minnesota	Am. J. Public Health	1998	88		pp.603-609
15	Perry, C.L., Bishop, D.B., Taylor, G.L., Davis, M., Story, M., Gray, C., Bishop, S.C., Warren Mays, R.A., Lytle, L.A., Harnack, L.	A randomized school trial of environmental strategies to encourage fruit and vegetable consumption among children	Health Educ. Behav	2004	31		pp.65-76
16	Poston, S.A., Shoemaker, C.A., Dzewaltowski, D.A.	A comparison of a gardening and nutrition program with a standard nutrition program in an out-of-school setting	HortTechnology	2005	15		pp.463-467
17	Ratcliffe, M.M., Merrigan, K.A., Rogers, B.L., Goldberg, J.P.	The effects of school garden experiences on middle school-aged students' knowledge, attitudes, and behaviors associated with vegetable consumption	Health Promot. Pract.	2011	12		pp.36-43
18	Keynolds, K.D., Franklin, F.A., Binkley, D., Raczyński, 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
19	Siega-Riz, A.M., L.E. Ghormil, C. Mobley, B. Gillis, D. Stadler, J. Hartstein, S.L. Volpe, A. Virus, and J. Bridgman, and the HEALTHY Study Group.	The effects of the HEALTHY study intervention on middle school student dietary intakes	Intl. J. Behavioral Nutr. Phys. Activity	2011	8		7
20	Wright, W., Rowell, L.	Examining the effect of gardening on vegetable consumption among youth in kindergarten through fifth grade	Wis. Med. J	2010	109		pp.125-129

No.	著者名	論文名	雑誌名	出版年	巻	号	ページ
文献13							
1	Lackey J	Associates Evaluation of Community Gardens (A program of the University of Wisconsin Cooperative Extension)	UW Extension Web site	1998			
2	Alaimo K, Packnett E, Miles RA, Kruger DJ	Fruit and vegetable intake among urban community gardeners	J Nutr Educ Behav	2008	40		pp.94-101
3	Blair D, Giesecke CC, Sherman S	A dietary, social and economic evaluation of the Philadelphia Urban Gardening Project	J Nutr Educ	1991	23		pp.161-167
4	Johnson DB, Smith LT	Testing the Recommendations of the Washington State Nutrition and Physical Activity Plan: The Moses Lake Case Study	Prev Chronic Dis	2006	3		A64
文献14							
1	McAleese JD, Rankin LL	Garden-based nutrition education affects fruit and vegetable consumption in sixth-grade adolescents	J Am Diet Assoc	2007	107		pp.662-665
2	Morris JL, Zidenberg-Cherr S	Garden-enhanced nutrition curriculum improves fourth-grade school children's knowledge of nutrition and preferences for some vegetables	J Am Diet Assoc	2002	102		pp.91-93
3	Morris J, Neustadter A, Zidenberg-Cherr S	First-grade gardeners more likely to taste vegetables	Calif Agric	2001			pp.43-46
4	Lineberger S, Zajicek J	School gardens: Can a hands-on teaching tool affect students' attitudes and behaviors regarding fruit and vegetables?	HortTechnology	2000	10		pp.593-597
5	Cason K	Children are "growing healthy" in South Carolina	J Nutr Educ	1999	31		235A
6	O'Brien S, Shoemaker C	An after-school gardening club to promote fruit and vegetable consumption among fourth grade students: The assessment of the social cognitive theory constructs	HortTechnology	2006	16		pp.24-29
7	Hermann JR, Parker SP, Brown BJ, Siewe YJ, Denney BA, Walker SJ	After-school gardening improves children's reported vegetable intake and physical activity	J Nutr Educ Behav	2006	38		pp.201-202
8	Poston S, Shoemaker C, Dziewaltowski D	A comparison of a gardening and nutrition program with a standard nutrition program in an out-of-school setting	HortTechnology	2005	15		pp.463-467
9	Lautenschlager L, Smith C	Understanding gardening and dietary habits among youth garden program participants using the Theory of Planned Behavior	Appetite	2007	49		pp.122-130
10	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
11	Koch S, Waliczek T, Zajicek J	The effect of a summer garden program on the nutritional knowledge, attitudes, and behaviors of children	HortTechnology	2006	16		pp.620-624