- Fukuda S, Morimoto K, Mure K, Maruyama S (1999) Posttraumatic stress and change in lifestyle among the Hanshin-Awaji earthquake victims. Prev Med 29:
- Hsu CC, Chong MY, Yang P, Yen CF (2002) Posttraumatic stress disorder among adolescent earthquake victims in Taiwan. Journal of the American Academy of Child & Adolescent Psychiatry 41: 875-881.
- Bödvarsdóttir I, Elklit A (2004) Psychological reactions in Icelandic earthquake survivors Scand J Psychol 45: 3-13.
- Galea S, Nandi A, Vlahov D (2005) The epidemiology of post-traumatic stress disorder after disasters. Epidemiol Rev 27: 78-91.
- Parker G (1977) Cyclone Tracy and Darwin evacuees: on the restoration of the species. Br J Psychiatry 130: 548-555.
- Madakasira S, O'Brien KF (1987) Acute posttraumatic stress disorder in victims of a natural disaster. J Nerv Ment Dis 175: 286-290.
- 10. Canino GJ, Bravo M, Rubio-Stipec M, Woodbury M (1990) The impact of disaster on mental health: prospective and retrospective analyses. International Journal of Mental Health 1990.
- 11. Mark B Detweiler, Taral Sharma, Sandra Lane, Mintai Kim, Benjamin C, et al. (2010) Johnson Practitioner forum: the case for using restorative natural environments in veterans' rehabilitation programs. Fed Prac 1: 26-28.
- 12. Cimprich B (1993) Development of an intervention to restore attention in cancer patients. Cancer Nurs 16: 83-92.
- 13. Herzog TR, Black AM, Fountaine KA, Knotts DJ (1997) Reflection and attentional recovery as distinct benefits of restorative environments. J Environ Psychol 17:165-170
- 14. Rodiek S (2002) Influence of an outdoor garden on mood and stress in older persons. Journal of Therapeutic Horticulture 13:13-21.
- 15. Waliczekz T, Mattson R, Zajicek J (1996) Benefits of community gardening on quality-of-life issues. Journal of Environmental Horticulture 14: 194-198.
- 16. Langer EJ, Rodin J (1976) The effects of choice and enhanced personal responsibility for the aged: a field experiment in an institutional setting. See comment in PubMed Commons below J Pers Soc Psychol 34: 191-198.
- 17. Nicole M, Perrins Margalis MS, Rugletic J (2000) The immediate effects of a group-based horticulture experience on the quality of life of persons with chronic mental illness. Occupational Therapy in Mental Health. 16:15-32.
- 18. Van Den Berg AE1, Custers MH (2011) Gardening promotes neuroendocrine and affective restoration from stress. See comment in PubMed Commons below J Health Psychol 16: 3-11.
- 19. Kotozaki Y (2014) The psychological changes of horticultural therapy intervention for elderly women of earthquake-related areas. J Trauma Treat 3:184

- 20. Kotozaki Y (2014) The Psychological Effect of Horticultural Therapy Intervention on Earthquake-Related Stress in Women of Earthquake-Related Areas. J Transl Med Epidemiol 2:1008.
- 21. Kotozaki Y (2014) Medium- to Long-term Psychological Support for Women Living in Areas Affected by the Great East Japan Earthquake: Empirical Studies on the Impact of Horticultural Therapy J Trauma Treat 3:187.
- 22. Kim BY, Park SA, Song JE, Son KC (2012) Horticultural Therapy Program for the Improvement of Attention and Sociality in Children with Intellectual Disabilities. Hort Technology 2: 320-324.
- 23. Flick KM (2012) The Application of a Horticultural Therapy Program for Preschool Children with Autism Spectrum Disorder. Journal of Therapeutic
- 24. ByungSik J, SinAe P, KiCheol S (2012) Improving work adjustment skills in students with mental retardation using hydroponics program. Korean Journal of Horticultural Science & Technology 30: 586-595.
- 25. Lee MJ (2010) Effects of various horticultural activities on the autonomic nervous system and cortisol response of mentally challenged adults. Hort Technology 20: 971-976.
- 26. Elings M (2006) People-plant interaction: the physiological, psychological and sociological effects of plants on people. Farming for health. 43-55.
- 27. Aldridge J, Sempik J (2002) Social and therapeutic horticulture: evidence and messages from research. 2002.
- 28. Deb S, Thomas M, Bright C (2001) Mental disorder in adults with intellectual disability. 1: Prevalence of functional psychiatric illness among a communitybased population aged between 16 and 64 years. J Intellect Disabil Res 45: 495-505
- 29. Borthwick-Duffy SA (1994) Epidemiology and prevalence of psychopathology in people with mental retardation. J Consult Clin Psychol 62: 17-27
- 30. Eaton LF, Menolascino FJ (1982) Psychiatric disorders in the mentally retarded: types, problems, and challenges. Am J Psychiatry 139: 1297-1303
- 31. Cooper SA, Smiley E, Morrison J, Williamson A, Allan L (2007) Mental ill-health in adults with intellectual disabilities: prevalence and associated factors. Br J Psychiatry 190: 27-35.
- 32. Gonzalez MT, Hartig T, Patil GG, Martinsen EW, Kirkevold M (2011) A prospective study of group cohesiveness in therapeutic horticulture for clinical depression. Int J Ment Health Nurs 20: 119-129
- 33. Gonzalez MT, Hartig T, Patil GG, Martinsen EW, Kirkevold M (2011) A prospective study of existential issues in therapeutic horticulture for clinical depression. Issues Ment Health Nurs 32: 73-81.
- 34. Lee Y-H, Ro M-R, Lee YS (2002) Effects of horticultural activities on anxiety reduction of female high school students. In: XXVI International Horticultural Congress: Expanding Roles for Horticulture in Improving Human Well-Being and Life Quality 639: 249-251.

Submit your next manuscript and get advantages of OMICS Group submissions

- User friendly/feasible website-translation of your paper to 50 world's leading languages
- Audio Version of published paper Digital articles to share and explore

- 350 Open Access Journals
- 30,000 editorial team 21 days rapid review process
- Quality and quick editorial, review and publication processing Indexing at PubMed (partial), Scopus, EBSCO, Index Copernicus and Google Scholar etc
- Sharing Option: Social Networking Enabled Authors, Reviewers and Editors rewarded with online Scientific Credits
- Better discount for your subsequent articles

Submit your manuscript at: http://www.omicsonline.org/submission

Citation: Kotozaki Y, Shishido T (2014) Horticultural Therapy as a Means of Psychological Support for Persons with Intellectual Disabilities Living in Disaster Areas. J Trauma Treat 3: 200. doi:10.4172/2167-1222.1000200

