

- disorder: Evidence from a national study. *Am J Public Health Res* 2004; 94(9): 1580-6.
7. Vanaken, GJ, Danckaerts M. Impact of green space exposure on children's and adolescents' mental health: A systematic review. *Int J Environ Res Public Health* 2018; 15(12): 2668.
 8. Dadvand P, Nieuwenhuijsen MJ, Esnaola M, Fornes J, Basagana X, Alvarez-Pedrerol M, *et al.* Green Spaces and cognitive development in primary schoolchildren. *Proc Natl Acad Sci U S A* 2015; 112(26): 7937-42.
 9. Ward JS, Duncan JS, Jarden A, Stewart T. The impact of children's exposure to greenspace on physical activity, cognitive development, emotional wellbeing, and ability to appraise risk. *Health Place* 2016; 40: 44–50.
 10. Tuen Veronica Leung W, Yee Tiffany Tam T, Pan W-C, Wu C-D, Candice Lung S-C, Spengler JD. How is environmental greenness related to students' academic performance in English and Mathematics. *Landsc Urban Plan* 2019; 181: 118-24.
 11. Kremer P, Hamstead ZA, McPhearson, T. The value of urban ecosystem services in New York City: A spatially explicit multicriteria analysis of landscape scale valuation scenarios. *Environ Sci Policy* 2016; 62: 57-68.
 12. Kati V, Jari N. Bottom-up thinking—Identifying socio-cultural values of ecosystem services in local blue–green infrastructure planning in Helsinki, Finland. *Land use policy* 2016; 50: 537-47.
 13. Tallis H, Bratman GN, Samhouri JF, Fargione J. Are California elementary school test scores more strongly associated with urban trees than poverty?. *Front Psychol* 2018; 9: 2074
 14. Adelman J, Davis R. Green Schoolyards: A Growing Movement Supporting Health, Education and Connection with Nature. *Organizational Culture, Physical Place*. 2017; 70 pp.
 15. Kuo M, Browning MHEM, Sachdeva S, Lee K, Westphal L. Might school performance grow on trees? Examining the link between “greenness” and academic achievement in urban, high-poverty schools. *Front Psychol* 2018; 9(1669): 1-14.
 16. Baum-Snow N, Lutz BF. School desegregation, school choice, and changes in residential location patterns by race. *Am Econ Rev* 2011; 101(7): 3019-46.
 17. Browning MHEM, Rigolon A. School green space and its impact on academic performance: A systematic literature review. *Int J Environ Res Public Health* 2019; 16(3): 429.
 18. Liu J, Atzberger C, Huang X, Shen K, Liu Y, Wang L. Modeling grass yields in Qinghai Province, China, based on MODIS NDVI data—an empirical comparison. *Front Earth Sci* 2020; 14(2): 413-29.
 19. Schaefer M, Goldman E, Bartuska, AM, Sutton-Grier A, Lubchenco J. Nature as capital: Advancing and incorporating ecosystem services in United States federal policies and programs. *Proc Natl Acad Sci U S A* 2015; 112(24): 7383-9.
 20. Li D, Sullivan WC. Impact of views to school landscapes on recovery from stress and mental fatigue. *Landsc Urban Plan* 2016; 148: 149-58.
 21. Lekies KS, Yost G, Rode J. Urban youth's experiences of nature: Implications for outdoor adventure recreation. *J Outdoor Recreat Tour* 2015; 9: 1-10.
 22. Kweon BS, Ellis CD, Lee J, Jacobs K. The link between school environments and student academic performance. *Urban For Urban Gree* 2017; 23: 35-43.
 23. Reid CE, Clougherty JE, Shmool JLC, Kubzansky LD. Is all urban green space the same? A comparison of the health benefits of trees and grass in New York City. *Int J Environ Res Public Health* 2017; 14(11): 1411.
 24. Derkzen ML, Teeffelen AJA, Verburg PH. Quantifying urban ecosystem services based on high-resolution data of urban green space: an assessment for Rotterdam, the Netherlands. *J Appl Ecol* 2015; 52(4): 1020-32.

