

נספח 2. מקורות

- [1] איגוד ערים דן לתברואה. המרכז לחינוך סביבתי תוצרת חירייה. 2019. www.hiriya.co.il
- [2] המשרד להגנת הסביבה. 2018. תחנות מעבר. www.data.gov.il/dataset/transfer-stations
- [3] יאיר ג. 2006. מחוויות מפתח לנקודות מפנה: על עוצמת ההשפעה החינוכית. בני-ברק: הוצאת ספרית פועלים.
- [4] Bermudez A. 2015. Four tools for critical inquiry in history, social studies, and civic education. *Revista de Estudios Sociales* 52: 102-118 .
- [5] Capra F and Jakobsen OD. 2017. A conceptual framework for ecological economics based on systemic principles of life. *International Journal of Social Economics* 44(6): 831-844.
- [6] Capra F and Luisi PL. 2014. *The systems view of life – A unifying vision*. Cambridge: Cambridge University Press .
- [7] Carson R. 1956. *The Sense of Wonder*. New York (NY): Harper & Row, Publishers.
- [8] Charmaz K. 2008. Grounded theory as an emergent method. In: Hesse-Biber SN and Leavy P (Eds). *Handbook of emergent methods*. New York: The Guilford Press.
- [9] Cho JY and Lee EH. 2014. Reducing confusion about grounded theory and qualitative content analysis: Similarities and differences. *The Qualitative Report* 19(32): 1-20.
- [10] Fossey E, Harvey C, McDermott F, and Davidson L. 2002. Understanding and evaluating qualitative research. *Australian and New Zealand Journal of Psychiatry* 36(6): 717-732.
- [11] Freire P. 2018. *Pedagogy of the oppressed*. USA: Bloomsbury Publishing .
- [12] Goldman D, Ayalon O, Baum D, and Weiss B. 2018. Influence of 'green school certification' on students' environmental literacy and adoption of sustainable practice by schools. *Journal of Cleaner Production* 183: 1300-1313.
- [13] Gould RK, Ardoin NM, Biggar M, et al. 2016. Environmental behavior's dirty secret: The prevalence of waste management in discussions of environmental concern and Action. *Environmental Management* 58(2): 268-282.
- [14] Harmon-Jones E and Harmon-Jones C. 2002. Testing the action-based model of cognitive dissonance: The effect of action orientation on post decisional attitudes. *Personality and Social Psychology Bulletin* 28(6): 711-723.

- [15] Harmon-Jones E and Mills J. 2019. An introduction to cognitive dissonance theory and an overview of current perspectives on the theory .In: Harmon-Jones E (Ed). *Dissonance, Second Edition: Reexamining a pivotal theory in psychology*. Washington (DC): The American Psychological Association .
- [16] Hursh DW and Henderson JA. 2011. Contesting global neoliberalism and creating alternative futures. *Discourse: Studies in the Cultural Politics of Education* 32(2): 171-185.
- [17] Kaiser FG and Fuhrer U. 2003. Ecological behavior's dependency on different forms of knowledge. *Applied Psychology* 52(4): 598-613.
- [18] Liboiron M. 2009. Recycling as a crisis of meaning. *eTOPIA: Canadian Journal of Cultural Studies*.
www.etopia.journals.yorku.ca/index.php/etopia/article/view/36718
- [19] McKenzie M. 2012. Education for y'all: Global neoliberalism and the case for a politics of scale in sustainability education policy. *Policy Futures in Education* 10(2): 165-177 .
- [20] Mezirow J. 1997. Transformative learning: Theory to practice. *New Directions for Adult and Continuing Education* 74: 5-12.
- [21] Orr D. 2004. *Earth in mind: On education, environment, and the human prospect*, 2nd ed. Washington (DC): Island Press .
- [22] Sharma R and Monteiro S. 2016. Creating social change: The ultimate goal of education for sustainability. *International Journal of Social Science and Humanity* 6(1): 72-76.
- [23] Sipos Y, Battisti B, and Grimm K. 2008. Achieving transformative sustainability learning: Engaging head, hands and heart. *International Journal of Sustainability in Higher Education* 9(1): 68-86.
- [24] Sterling S. 2010. Transformative learning and sustainability: Sketching the conceptual ground. *Learning and Teaching in Higher Education* 5: 17-33.
- [25] Taylor EW. 2007. An update of transformative learning theory: A critical review of the empirical research (1999–2005). *International Journal of Lifelong Education* 26(2): 173-191.
- [26] Wals AE. 2010. Mirroring, Gestaltswitching and transformative social learning: Stepping stones for developing sustainability competence. *International Journal of Sustainability in Higher Education* 11(4): 380-390.
- [27] Wals AE. 2011. Learning our way to sustainability. *Journal of Education for Sustainable Development* 5(2): 177-186.
- [28] Wilson EO. 1993. Biophilia and the conservation ethic. In Kellert S. and Wilson EO (Eds). *The Biophilia Hypothesis*. Washington (DC): Island Press.