

References:

1. Joosten, F. J., Youri Dijkxhoorn, Yared Sertse, and Ruerd Ruben. *How does the fruit and vegetable sector contribute to food and nutrition security?*. No. 2015-076. LEI Wageningen UR, 2015.
2. FAO Crop statistics (2011)
http://www.fao.org/fileadmin/templates/ess/ess_test_folder/documents/Production_trade/definitions/Crops_statistics_concepts_definitions_classifications.doc
3. The EU fruit and vegetable sector Main features, challenges and prospects authored by Rachele Rossi EPRS | European Parliamentary Research Service (2019)
[http://www.europarl.europa.eu/RegData/etudes/BRIE/2019/635563/EPRS_BRI\(2019\)635563_EN.pdf](http://www.europarl.europa.eu/RegData/etudes/BRIE/2019/635563/EPRS_BRI(2019)635563_EN.pdf)
4. FAOSTAT data: Pocketbook, FAO Statistical. "World food and agriculture." (2018).
5. Preece, John E. "A century of progress with vegetative plant propagation." *HortScience* 38, no. 5 (2003): 1015-1025.
6. Fishel, Fred, Wayne Charles Bailey, Michael L. Boyd, William Gary Johnson, Maureen H. O'Day, Laura Sweets, and William John Wiebold. "Introduction to Crop Scouting." *Extension publications (MU)* (2009).
7. Singh, Kulbir, Rajinder Singh, D. S. Khurana, and Jaswinder Singh. "Effect of low polytunnel on the growth, yield and harvesting span of sweet pepper." *HortFlora Research Spectrum* 2, no. 1 (2013): 45-49.
8. Romeo, Daina, Eldbjørg Blikra Veia, and Marianne Thomsen. "Environmental impacts of urban hydroponics in Europe: a case study in Lyon." *Procedia CIRP* 69 (2018): 540-545.
9. Al-Kodmany, Kheir. "The vertical farm: A review of developments and implications for the vertical city." *Buildings* 8, no. 2 (2018): 24.