

nature for psychological restoration, and environmental attitudes. *Environment and Behavior*, 0013916517751009. Retrieved from <https://journals.sagepub.com/doi/pdf/10.1177/0013916517751009>

Williams, S. J., Jones, J. P., Gibbons, J. M., & Clubbe, C. (2015). Botanic gardens can positively influence visitors' environmental attitudes. *Biodiversity and conservation*, 24(7), 1609-1620. doi:10.1007/s10531-015-0879-7

## 16.8 Urban farming educational and/or participatory activities

**Project Name:** URBAN GreenUP (Grant Agreement no. 730426)

**Author/s and affiliations:** Jose Feroso<sup>1</sup>, Silvia Gómez<sup>1</sup>, María González<sup>1</sup>, Esther San José<sup>1</sup>, Raúl Sánchez<sup>1</sup>

<sup>1</sup> CARTIF Foundation. Parque Tecnológico de Boecillo, 205, 47151, Boecillo, Valladolid, Spain

Urban Farming Educative/ participate activities, Learning for producers	Knowledge and Social Capacity Building
<b>Description and justification</b>	Especially farmers living in the urban and peri-urban will be informed about climate change and its increasing affects, periodically. First of all, leading farmers living in the urban periphery (Çiğli and Menemen districts), agricultural cooperatives and students will be determined and training seminars will be organized. Secondly, the visitors of the Sasalı Natural Life Park where the Demo Site area is also located will also benefit from these seminars. Visitors to the natural life park (around 1.500.000) area will be able to visit climate sensitive greenhouse and its garden. All visitors will be counted for measuring. After each training seminar, the participants will complete detailed questionnaires and the success of the training will be measured. The results of the specially prepared questionnaires will be analyzed using statistical methods. Likewise, after analysing the questionnaires, the results will be shared by using ICT platforms.
<b>Definition</b>	In progress
<b>Strengths and weaknesses</b>	- This KPI will require citizens' collaboration, so recovering the data could be difficult.
<b>Measurement procedure and tool</b>	

<b>Scale of measurement</b>	City / neighbourhood
<b>Data source</b>	
<b>Required data</b>	In progress.
<b>Data input type</b>	In progress.
<b>Data collection frequency</b>	In progress
<b>Level of expertise required</b>	Technical / Basic
<b>Synergies with other indicators</b>	
<b>Connection with SDGs</b>	SDG4 / SDG8 / <b>SDG10</b> / <b>SDG11</b>
<b>Opportunities for participatory data collection</b>	--
<b>Additional information</b>	
<b>References</b>	<p>URBAN GreenUP Deliverable D4.4 – Monitoring program to Izmir  <a href="https://www.urbangreenup.eu/insights/deliverables/d4-4--monitoring-program-to-izmir.kl">https://www.urbangreenup.eu/insights/deliverables/d4-4--monitoring-program-to-izmir.kl</a></p> <p>URBAN GreenUP Deliverable D5.3: City Diagnosis and Monitoring Procedures  <a href="https://www.urbangreenup.eu/insights/deliverables/d5-3-city-diagnosis-and-monitoring-procedures.kl">https://www.urbangreenup.eu/insights/deliverables/d5-3-city-diagnosis-and-monitoring-procedures.kl</a></p>