



GINI Index (country)  
**27,2**

Total urban area (city)  
**156.18km<sup>2</sup>**

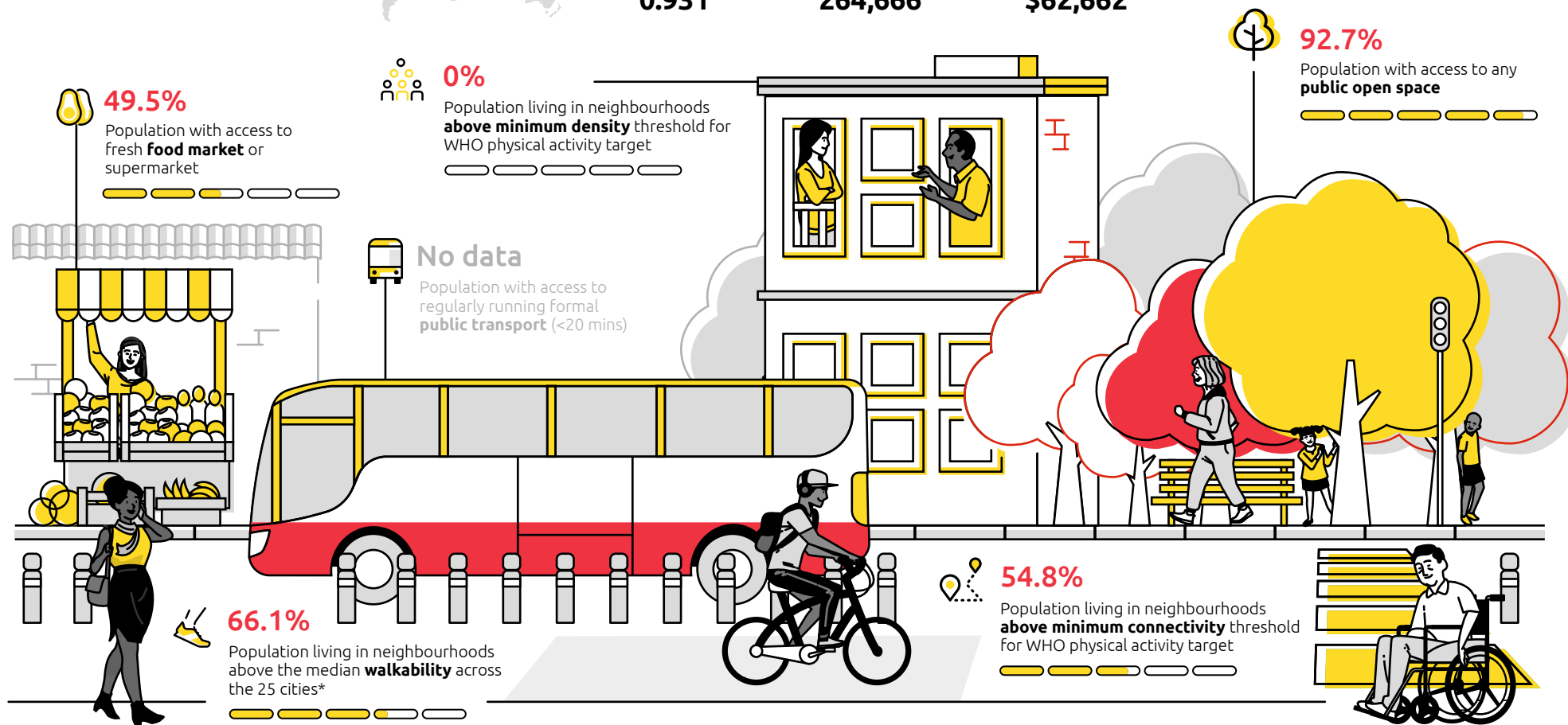
City-wide density (pop/Km<sup>2</sup>)  
**1,695km<sup>2</sup>**

HDI (country)  
**0.931**

Total population (city)  
**264,666**

GDP per capita (INT \$)  
**\$62,662**

Spatial Indicators



Policy Indicators



The data presented in this scorecard was derived using evidence-based indicators and thresholds, based on an international study by the Global Healthy and Sustainable City-Indicators Collaboration, published in May 2022 in *The Lancet Global Health*. More information on our methods and results is available in the articles listed below.

#### **Policy Indicators for 25 cities**

Lowe, M., Adlakha, D., Sallis, J. F., Salvo, D., Cerin, E., Moudon, A. V., Higgs, C., Hinckson, E., Arundel, J., Boeing, G., Liu, S., Mansour, P., Gebel, K., Puig-Ribera, A., Mishra, P. B., Bozovic, T., Carson, J., Dygrýn, J., Florindo, A. A., Ho, T. P., Hook, H., Hunter, R. F., Lai, P. C., Molina-García, J., Nitvimol, K., Oyeyemi, A. L., Ramos, C. D. G., Resendiz, E., Troelsen, J., Witlox, F., & B, G.-C. (2022). **City planning policies to support health and sustainability: an international comparison of policy indicators for 25 cities.** *The Lancet Global Health*. May, 2022. [https://doi.org/10.1016/S2214-109X\(22\)00069-9](https://doi.org/10.1016/S2214-109X(22)00069-9)

#### **Evidence-based thresholds for spatial indicators: IPEN Adult study**

Cerin, E., Sallis, J. F., Salvo, D., Hinckson, E., Conway, T. L., Owen, N., van Dyck, D., Lowe, M., Higgs, C., Moudon, A. V., Adam, M. A., Cain, K. L., Christiansen, L. B., Davey, R., Dygrýn, J., Frank, L. D., Reis, R., Sarmiento, O. L., Adlakha, D., Boeing, G., Liu, S., & Giles-Corti, B. (2022). **Determining thresholds for spatial urban design and transport features to create healthy and sustainable cities: findings from the IPEN Adult study.** *The Lancet Global Health*. May, 2022. [https://doi.org/10.1016/S2214-109X\(22\)00068-7](https://doi.org/10.1016/S2214-109X(22)00068-7)

#### **Implementation of spatial indicators for 25 cities using open data and open-source software**

Boeing, G., Higgs, C., Liu, S., Giles-Corti, B., Sallis, J. F., Cerin, E., Lowe, M., Adlakha, D., Hinckson, E., Moudon, A. V., Salvo, D., Adams, M. A., Barrozo, L. V., Bozovic, T., Callejo, G. V., Delclòs-Alió, X., Dygrýn, J., Ferguson, S., Gebel, K., Ho, T. P., Lai, P., Martori, J. C., Nitvimol, K., Queral, A., Roberts, J. D., Sambo, G. H., Schipperijn, J., Vale, D., Van de Weghe, N., & J, A. (2022). **Using Open Data and Open-Source Software to Develop Spatial Indicators of Urban Design and Transport Features for Achieving Healthy and Sustainable Cities.** *The Lancet Global Health*. May, 2022. [https://doi.org/10.1016/S2214-109X\(22\)00072-9](https://doi.org/10.1016/S2214-109X(22)00072-9)

#### **GNI source**

World Bank Estimate, 2018

#### **Human Development Index (HDI) data source**

United Nations Development Programme, 2018.

#### **Total urban area of city data source**

Flemish Government – Vlaanderen.be, 'Gent', last edited 2020, <https://www.vlaanderen.be/gemeenten-en-provincies/provincie-oost-vlaanderen/gent>

#### **Population data source**

City of Ghent – Data and Information Service, 'Bevolkingsaantal per jaar Gent', last edited 01/06/2022, <https://data.stad.gent/explore/dataset/bevolkingsaantal-per-jaar-gent/table/?sort=-period>

#### **GDP data source**

Banque Nationale de Belgique, 2021