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Sustainable Development Goals 2023

**New: See at one glance Sustainable Development Goals mapped to this organisation**

Sustainable Development Goals (SDGs) are specific research areas that are helping to solve real-world problems. Elsevier data science teams have built extensive keyword queries, supplemented with machine learning, to map documents to SDGs with very high precision. Times Higher Education (THE) is using Elsevier SDG data mapping as part of its Impact Rankings. [More about SDGs](#) ↗

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## 6 documents for *Sustainable cities and communities*

Conference Paper

Enhancing Self-Driving Control and Sensing Systems with Cloud Computing ING with AI and BD

Awasthi, A., Issa, A.A., Mohsen, A.H., ...Jweeg, M.J., Alwan, A.S.

**2024 4th International Conference on Advance Computing and Innovative Technologies in Engineering, ICACITE 2024, 2024**

Conference Paper

The use of Hybrid Method Using IOT and FIOT for Making Better Smart Cities

Ohene-Akoto, J., Husain, S.O., Hameed, H., ...Nsrulaah, N., Kareemtaaban, N.  
**2024 4th International Conference on Advance Computing and Innovative Technologies in Engineering, ICACITE 2024, 2024**

Conference Paper

### Smart Cities: A Multi-aspect Approach

Čekerevac, Z., Al-Naima, F.M., Kirsanov, S.

**IET Conference Proceedings, 2023**

Article • *Open access*

### Design a Mathematical Planning Approach to Optimize the Supply Chain Taking Into Account Uncertainties In Distributors

Chetthamrongchai, P., Dayupay, J.P., Alshiqi Bektishi, S., ...Mohammed, K.H., Kadhim, M.M.

**Foundations of Computing and Decision Sciences, 2022**

Article • *Open access*

### Determining the parameters of noise pollution in the central area of the Almaty city in Kazakhstan

Jasim, S.A., Rudiansyah, M., Ongdash, A.O., ...Alshahrani, N.Z., Mustafa, Y.F.

**Noise Mapping, 2022**

Article • *Open access*

### A Multi-Objective Optimization Model for Relief Facility Location in Crisis Conditions

Ahmed, A.A.A., Jaenudin,, Widjaja, G., ...Kadhim, M.M., Kolyazov, K.

**Industrial Engineering and Management Systems, 2021**

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