# Gloria Atta Yeboah

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## RESEARCH

Areas Plant Science · Urban Studies · Conservation · Global and Planetary Change · Transportation

## RESEARCH SUMMARY

| 3 | 10 | 2 | 0 | 6.30 | 67% |
|---|---|---|---|---|---|
| Publications | Citations | h-index | i10-index | Field-weighted impact | World top 10% |

Counted from the 3 publications listed below, 2023–2025. Field-weighted impact is the mean over the 3 works scored for it; 1.00 is the world average for works of the same field, type and year. 2 of the 3 papers scored for it are among the world's most cited tenth for their field, type and year.

## PUBLICATIONS

### Journal articles 3

1. Akwasi Konadu, Stephen Appiah Takyi, Owusu Amponsah, **Ata Yeboah Senior**, Stephen Biliyitorb Liwur (2025). Non-compliance with planning regulations and their implication for the achievement of the sustainable development goals: insights from physical planners in the Ashanti Region of Ghana. *SN Social Sciences*. https://doi.org/10.1007/s43545-025-01074-0
2. Gabriel Fordjour, Stephen Appiah Takyi, **Atta Yeboah Senior**, Owusu Amponsah, Anthony Kwabena Sarfo (2024). Spatial location of fuel retail outlets and their level of compliance with regulations: lessons from the Kumasi Metropolitan area. *SN Social Sciences*. https://doi.org/10.1007/s43545-024-00882-0
3. Stephen Appiah Takyi, Owusu Amponsah, Samuel Bruce Sarko, **Atta Yeboah Senior** (2023). The effects of urban sprawl on the livelihoods of settler communities: lessons from selected municipalities in Ghana. *GeoJournal*. https://doi.org/10.1007/s10708-023-10897-4