# Joseph K Koka

Senior Lecturer · Department of Chemistry
University of Cape Coast

Profile scholar.ucc.edu.gh/staff/6fbb0301-1e9e-4f2f-9707-f077fffde5b2

## RESEARCH

Areas Atomic and Molecular Physics, and Optics · Catalysis · Spectroscopy

## RESEARCH SUMMARY

| 1 | 0 | 0 | 0 | 0.00 | 0% |
|---|---|---|---|---|---|
| Publications | Citations | h-index | i10-index | Field-weighted impact | World top 10% |

Counted from the 1 publications listed below from 2019. Field-weighted impact is the mean over the 1 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 1 papers scored for it are among the world's most cited tenth for their field, type and year.

## PUBLICATIONS

### Journal articles 1

1. **Joseph K. Koka** (2019). Gas Phase Activation of Methane Molecule with Lead Benzene Dication Complex Ion, [Pb(Benzene)2]2+. *Materials Sciences and Applications*. https://doi.org/10.4236/msa.2019.102009