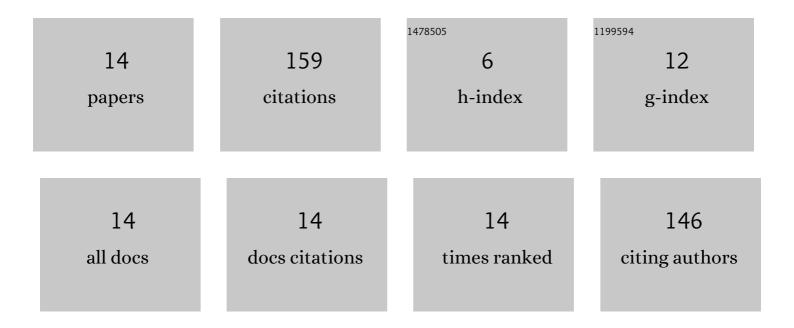
Birna Trap

List of Publications by Year in descending order

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ΒΙΔΝΑ ΤΔΑΔ

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Prescription habits of dispensing and non-dispensing doctors in Zimbabwe. Health Policy and Planning, 2002, 17, 288-295. | 2.7 | 63 |
| 2 | Article 1: Supervision, Performance Assessment, and Recognition Strategy (SPARS) - a multipronged intervention strategy for strengthening medicines management in Uganda: method presentation and facility performance at baseline. Journal of Pharmaceutical Policy and Practice, 2016, 9, 21. | 2.4 | 23 |
| 3 | Competency in supportive supervision: a study of public sector medicines management supervisors in Uganda. Journal of Pharmaceutical Policy and Practice, 2017, 10, 33. | 2.4 | 13 |
| 4 | First regulatory inspections measuring adherence to Good Pharmacy Practices in the public sector in Uganda: a cross-sectional comparison of performance between supervised and unsupervised facilities. Journal of Pharmaceutical Policy and Practice, 2016, 9, 18. | 2.4 | 12 |
| 5 | Evaluating inter-rater reliability of indicators to assess performance of medicines management in health facilities in Uganda. Journal of Pharmaceutical Policy and Practice, 2018, 11, 11. | 2.4 | 11 |
| 6 | Article 2: Longitudinal study assessing the one-year effects of supervision performance assessment and recognition strategy (SPARS) to improve medicines management in Uganda health facilities. Journal of Pharmaceutical Policy and Practice, 2018, 11, 15. | 2.4 | 9 |
| 7 | An exploratory study on equity in funding allocation for essential medicines and health supplies in Uganda's public sector. BMC Health Services Research, 2016, 16, 453. | 2.2 | 7 |
| 8 | Article 4: Impact assessment of supervision performance assessment and recognition strategy (SPARS) to improve supply chain management in health facilities in Uganda: a national pre and post study. Journal of Pharmaceutical Policy and Practice, 2021, 14, 14. | 2.4 | 6 |
| 9 | Performance based reward for immunization: experiences from GAVI. Southern Med Review, 2011, 4, . | 0.8 | 4 |
| 10 | Pharmaceutical system strengthening in Uganda: implementing a holistic, evidence-informed, long-term strategy. Journal of Pharmaceutical Policy and Practice, 2018, 11, 23. | 2.4 | 4 |
| 11 | Costs and effectiveness of the supervision, performance assessment and recognition (SPARS) strategy for medicines management in Uganda. Journal of Pharmaceutical Policy and Practice, 2019, 12, 36. | 2.4 | 3 |
| 12 | Improving Access to High-Cost Medicines in Low Income Countries in Africa: Creating a Functioning Pharmaceutical System in Uganda. , 2018, , 111-128. | | 2 |
| 13 | Inter-rater reliability and validity of good pharmacy practices measures in inspection of public sector health facility pharmacies in Uganda. Journal of Pharmaceutical Policy and Practice, 2019, 12, 2. | 2.4 | 1 |
| 14 | 1-year impact of supervision, performance assessment, and recognition strategy (SPARS) on prescribing and dispensing quality in Ugandan health facilities. Journal of Pharmaceutical Policy and Practice, 2020, 13, 48. | 2.4 | 1 |