

Retrospectives: An Early Supply-Side “Demand-Side

Journal of Economic Perspectives

24, 207-217

DOI: [10.1257/jep.24.4.207](https://doi.org/10.1257/jep.24.4.207)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Crowdsourcing Crop Improvement in Sub-Saharan Africa: A Proposal for a Scalable and Inclusive Approach to Food Security. <i>IDS Bulletin</i> , 2011, 42, 102-110.	0.4	46
2	Globalization and Absolute Poverty A Panel Data Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
3	Zap It to Me: The Short-Term Impacts of a Mobile Cash Transfer Program. <i>SSRN Electronic Journal</i> , 0, , .	0.4	47
4	Global Anti-Money Laundering Standards and Developing Economies: The Regulation of Mobile Money. <i>Development Policy Review</i> , 2011, 29, 415-431.	1.0	17
5	Dial -for agriculture: a review of information and communication technologies for agricultural extension in developing countries. <i>Agricultural Economics (United Kingdom)</i> , 2011, 42, 631-647.	2.0	462
6	Roundtable on Urban Living Environment Research (RULER). <i>Journal of Urban Health</i> , 2011, 88, 793-857.	1.8	23
7	Mobile phones and digital divide in East African countries. , 2011, , .		6
9	Can Mobile Phones Improve Learning? Evidence from a Field Experiment in Niger. <i>American Economic Journal: Applied Economics</i> , 2012, 4, 94-120.	1.5	94
10	Will telecommunications development improve the quality of life in African countries?. <i>Info</i> , 2012, 14, 36-51.	1.2	3
12	Animated Videos as a Learning Tool in Developing Nations: A Pilot Study of Three Animations in Maradi and Surrounding Areas in Niger. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2012, 55, 1-12.	0.9	13
14	An energy-conserving approach for data formatting and trusted document exchange in resource-constrained networks. <i>Knowledge and Information Systems</i> , 2012, 32, 559-587.	2.1	1
15	Towards a model of adoption in mobile banking by the unbanked: a qualitative study. <i>Info</i> , 2012, 14, 74-88.	1.2	61
16	High acceptability for cell phone text messages to improve communication of laboratory results with HIV-infected patients in rural Uganda: a cross-sectional survey study. <i>BMC Medical Informatics and Decision Making</i> , 2012, 12, 56.	1.5	80
17	Small and Even Smaller Circles: The Size of Mobile Phone-Based Core Social Networks in Scandinavia and South Asia. <i>Journal of Intercultural Communication Research</i> , 2012, 41, 320-339.	0.3	5
18	Implications of mandatory registration of mobile phone users in Africa. <i>Telecommunications Policy</i> , 2012, 36, 608-620.	2.6	19
19	Eurasian Integration. , 2012, , .		59
20	A Personal Touch: Text Messaging for Loan Repayment. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	1
21	The Rise of African SIM Registration: Mobility, Identity, Surveillance and Resistance. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	2

#	ARTICLE	IF	CITATIONS
22	How Has Mobile Banking Stimulated Financial Development in Africa?. SSRN Electronic Journal, 0, , .	0.4	3
23	How Has Mobile Phone Penetration Stimulated Financial Development in Africa?. SSRN Electronic Journal, 2012, , .	0.4	14
24	Look Who's Talking: The Impacts of the Intrahousehold Allocation of Mobile Phones on Agricultural Prices. SSRN Electronic Journal, 0, , .	0.4	0
25	Banks and Information Technology: Marketability vs. Stability. SSRN Electronic Journal, 2012, , .	0.4	3
26	Post-harvest losses in African maize in the face of increasing food shortage. Food Security, 2012, 4, 267-277.	2.4	129
27	Ubiquitous Wireless ECG Recording: A Powerful Tool Physicians Should Embrace. Journal of Cardiovascular Electrophysiology, 2013, 24, 480-483.	0.8	51
28	Does access to information technology make people happier? Insights from well-being surveys from around the world. Journal of Socio-Economics, 2013, 44, 126-139.	1.0	72
29	Exporting Christianity: Governance and doctrine in the globalization of US denominations. Journal of International Economics, 2013, 91, 301-320.	1.4	8
30	The opportunities and challenges in using mobile phones as learning tools for Higher Learning Students in the developing countries: Zanzibar context. , 2013, , .		7
31	Enabling development through governance and mobile technology. Government Information Quarterly, 2013, 30, S32-S45.	4.0	58
32	Smart and Just Grids for sub-Saharan Africa: Exploring options. Renewable and Sustainable Energy Reviews, 2013, 20, 336-352.	8.2	76
34	Mobile Phones: Uplifting Weak and Failed States. Washington Quarterly, 2013, 36, 111-125.	0.6	30
35	Banks and information technology: marketability vs. relationships. Electronic Commerce Research, 2013, 13, 71-101.	3.0	45
36	Look Who's Talking: The Impacts of the Intrahousehold Allocation of Mobile Phones on Agricultural Prices. Journal of Development Studies, 2013, 49, 624-640.	1.2	31
38	Banking the unbanked in rural southwest Nigeria: Showcasing mobile phones as mobile banks among farming households. Journal of Financial Services Marketing, 2013, 18, 65-73.	2.2	19
39	A framework and propositions for adoption of mobile applications in rural India. International Journal of Logistics Economics and Globalisation, 2013, 5, 250.	0.3	1
40	Transforming Small, Medium, and Microscale Enterprises? Information-Communication Technologies (ICTs) and Industrial Change in Tanzania. Environment and Planning A, 2013, 45, 1753-1772.	2.1	9
41	Technology and Collective Action: The Effect of Cell Phone Coverage on Political Violence in Africa. American Political Science Review, 2013, 107, 207-224.	2.6	243

#	ARTICLE	IF	CITATIONS
42	Phoning it in: Theory in mobile media and communication in developing countries. <i>Mobile Media and Communication</i> , 2013, 1, 76-82.	3.1	26
43	Telecommunications development and economic growth in Africa. <i>Information Technology for Development</i> , 2013, 19, 5-23.	2.7	143
44	What is the role of mobile phones in bringing about growth?. <i>Information Technology for Development</i> , 2013, 19, 1-4.	2.7	46
45	How has Mobile Phone Penetration Stimulated Financial Development in Africa?. <i>Journal of African Business</i> , 2013, 14, 7-18.	1.3	213
46	Migrant Remittances and Development. , 2013, , 121-130.		3
47	Re-thinking the cultural codes of new media: The question concerning ontology. <i>New Media and Society</i> , 2013, 15, 203-223.	3.1	27
48	The Impact of Mobile Phone Penetration on African Inequality. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	3
49	Mobile Banking and Mobile Phone Penetration: Which is More Pro-Poor in Africa?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	15
50	Is IT Enough? Evidence from a Natural Experiment in India's Agriculture Markets. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	7
51	Global Insights Based on the Multidimensional Energy Poverty Index (MEPI). <i>Sustainability</i> , 2013, 5, 2060-2076.	1.6	111
52	Can Mobile Money Be Used to Promote Savings? Evidence from Northern Ghana. <i>SSRN Electronic Journal</i> , 0, , .	0.4	17
53	Capabilities, Costs, Networks and Innovations: Impact of Mobile Phones in Rural India. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
54	The Hyperglobalization of Trade and its Future. <i>SSRN Electronic Journal</i> , 0, , .	0.4	57
55	Meeting Community Health Worker Needs for Maternal Health Care Service Delivery Using Appropriate Mobile Technologies in Ethiopia. <i>PLoS ONE</i> , 2013, 8, e77563.	1.1	82
56	Developmental Uses of Mobile Phones in Kenya and Uganda. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	6
57	Regulation, Competition and Productivity Growth in the African Telecommunications Industry. <i>International Journal of Managing Public Sector Information and Communication Technologies</i> , 2013, 4, 17-33.	0.3	1
58	Mobile Phones: The Next Step towards Healthcare Delivery in Rural India?. <i>PLoS ONE</i> , 2014, 9, e104895.	1.1	129
59	Mobile Money, Smallholder Farmers, and Household Welfare in Kenya. <i>PLoS ONE</i> , 2014, 9, e109804.	1.1	142

#	ARTICLE	IF	CITATIONS
60	Knowledge Economy and Financial Sector Competition in African Countries. SSRN Electronic Journal, 0, , .	0.4	7
61	Demographic and Psychosocial Characteristics of Mobile Phone Ownership and Usage among Youth Living in the Slums of Kampala, Uganda. Western Journal of Emergency Medicine, 2014, 15, 600-603.	0.6	32
62	The Role of Lifelong Learning in Political Stability and Non-Violence: Evidence from Africa. SSRN Electronic Journal, 2014, , .	0.4	6
63	Availability and Use of Mobile Phones for Information Dissemination by Public Extension Agents in Delta State, Nigeria. Journal of Agricultural Extension, 2014, 17, 23.	0.1	2
64	The role of ICTs in agricultural production in Africa. Journal of Development and Agricultural Economics, 2014, 6, 279-289.	0.2	50
65	The Power of Information: The ICT Revolution in Agricultural Development. Annual Review of Resource Economics, 2014, 6, 533-550.	1.5	151
66	Crowdsourcing Accountability in a Nigerian Election. Journal of Information Technology and Politics, 2014, 11, 349-367.	1.8	23
67	The GeoCitizen-approach: community-based spatial planning â€” an Ecuadorian case study. Cartography and Geographic Information Science, 2014, 41, 248-259.	1.4	37
68	Knowledge Economy and Financial Sector Competition in African Countries. African Development Review, 2014, 26, 333-346.	1.5	68
69	Innovation in procurement from rural India using enterprise mobility strategy: a case study. World Journal of Entrepreneurship, Management and Sustainable Development, 2014, 10, 143-153.	0.6	2
70	How to transform the practice of engineering to meet global health needs. Science, 2014, 345, 1287-1290.	6.0	47
71	Risk Sharing and Transactions Costs: Evidence from Kenya's Mobile Money Revolution. American Economic Review, 2014, 104, 183-223.	4.0	609
72	Co-designing a Billing System for Voice Services in RuralSouth Africa. , 2014, , .		11
73	Poverty on the cheap. , 2014, , .		53
74	Postcrisis Access to the Financial System. IEEE Consumer Electronics Magazine, 2014, 3, 70-75.	2.3	1
75	Understanding the Impact of Mobile Phones on Livelihoods in Developing Countries. Development Policy Review, 2014, 32, 567-588.	1.0	38
76	The Digital Divide Objectified in the Design: Use of the Mobile Telephone by Underprivileged Youth in Sri Lanka. Journal of Computer-Mediated Communication, 2014, 19, 712-726.	1.7	23
77	Savings by and for the Poor: A Research Review and Agenda. Review of Income and Wealth, 2014, 60, 36-78.	1.5	302

#	ARTICLE	IF	CITATIONS
78	Structural improvements in Sub-Saharan economies. South African Journal of International Affairs, 2014, 21, 69-88.	0.4	2
79	Financializing development: toward a sympathetic critique of sovereign development funds. Journal of Sustainable Finance and Investment, 2014, 4, 357-371.	4.1	8
81	Mobile phone users from low socio-economic strata in Asia: The moderating roles of age and gender. International Journal of Technology Management and Sustainable Development, 2014, 13, 177-200.	0.4	8
82	Preventing dengue through mobile phones: Evidence from a field experiment in Peru. Journal of Health Economics, 2014, 35, 147-161.	1.3	35
83	Giving cell phones to pregnant women and improving services may increase primary health facility utilization: a case-control study of a Nigerian project. Reproductive Health, 2014, 11, 8.	1.2	65
84	Taking stock of forty years of agricultural water management interventions in smallholder systems of Burkina Faso. Water Resources and Rural Development, 2014, 3, 1-13.	1.1	25
85	Tourism and community well-being: The case of the Maasai in Tanzania. Annals of Tourism Research, 2014, 44, 20-35.	3.7	55
86	The role of energy in development processes-The energy poverty penalty: Case study of Arequipa (Peru). Energy for Sustainable Development, 2014, 18, 83-99.	2.0	68
87	Using Inquiry to Expose Undergraduates to ITS. IEEE Intelligent Transportation Systems Magazine, 2014, 6, 80-83.	2.6	2
88	The African Financial Development and Financial Inclusion Gaps. Journal of African Economies, 2014, 23, 614-642.	0.8	177
89	Industrial transformation or business as usual? Information and communication technologies and Africa's place in the global information economy. Review of African Political Economy, 2014, 41, .	0.6	28
90	The potential benefits of mobile microwork services in developing nations: Research opportunities and challenges. , 2014, , .		12
91	Strengthening the evidence base for health programming in humanitarian crises. Science, 2014, 345, 1290-1292.	6.0	44
92	The geography and carbon footprint of mobile phone use in Cote d'Ivoire. EPJ Data Science, 2014, 3, .	1.5	5
93	The social meanings of mobile phones among South Africa's digital natives: a case study. Media, Culture and Society, 2014, 36, 398-408.	1.9	20
94	Can mobile phones help control neglected tropical diseases? Experiences from Tanzania. Social Science and Medicine, 2014, 102, 103-110.	1.8	46
95	Is Globalization Reducing Absolute Poverty?. World Development, 2014, 62, 42-61.	2.6	75
96	Climate Change Adaptation and Development. , 0, , .		27

#	ARTICLE	IF	CITATIONS
97	Banking in Africa. , 0, , 913-937.		12
98	Empowering street vendors through technology: An explorative study in Dar es Salaam, Tanzania. , 2015, , .		19
99	Cities, Slums and Gender in the Global South. , 0, , .		37
100	Using cellphones in participatory visual research to address gender-based violence in and around rural South African schools: Reflections on research as intervention. Agenda, 2015, 29, 22-31.	0.4	10
101	Towards students' behavioral intention to adopt and use e-counseling: An empirical approach of using Unified Theory of Acceptance and Use of Technology model. , 2015, , .		5
102	Inclusive Human Development in Preâ€crisis Times of Globalizationâ€driven Debts. African Development Review, 2015, 27, 428-442.	1.5	75
103	Integrating mobile phone technologies into labor-market intermediation: a multi-treatment experimental design. IZA Journal of Labor & Development, 2015, 4, .	0.9	9
104	The First Step Toward Diagnosing Female Genital Schistosomiasis by Computer Image Analysis. American Journal of Tropical Medicine and Hygiene, 2015, 93, 80-86.	0.6	24
105	Mobile Phone Ecosystems and the Informal Sector in Developing Countries â€œ Cases from Jamaica. Electronic Journal of Information Systems in Developing Countries, 2015, 66, 1-22.	0.9	2
106	ICTs for the Broader Development of South Africa: An Analysis of the Literature. Electronic Journal of Information Systems in Developing Countries, 2015, 70, 1-22.	0.9	13
107	Lucas and Hume on Monetary Non-Neutrality: A Tension between the Logic and the Technique of Economics. SSRN Electronic Journal, 0, , .	0.4	1
108	The Comparative Economics of Knowledge Economy in Africa: Policy Benchmarks, Syndromes and Implications. SSRN Electronic Journal, 0, , .	0.4	8
109	The Incremental Effect of Education on Corruption: Evidence of Synergy from Lifelong Learning. SSRN Electronic Journal, 2015, , .	0.4	14
110	Foreign Aid, Education and Lifelong Learning in Africa. SSRN Electronic Journal, 2015, , .	0.4	2
111	Mobile Money and Financial Development: The Case of M-PESA in Kenya. SSRN Electronic Journal, 0, , .	0.4	5
112	Mobile Learning in Africa: Strategy for Educating the Poor. SSRN Electronic Journal, 2015, , .	0.4	3
113	Improving Supply Chain Efficiency Through Electronic Payments: The Case of Micro-Entrepreneurs in Kenya and Tanzania. Journal of Marketing Channels, 2015, 22, 83-92.	0.4	14
114	Using Technology to Expand the Classroom in Time, Space, and Diversity. Integrative and Comparative Biology, 2015, 55, 926-932.	0.9	7

#	ARTICLE	IF	CITATIONS
115	Taking Profit from the Growing Use of Mobile Phone in Benin: A Contingent Valuation Approach for Market and Quality Information Access. <i>Information Technology for Development</i> , 2015, 21, 44-66.	2.7	13
116	Farmer Bargaining Power and Market Information Services. <i>American Journal of Agricultural Economics</i> , 2015, 97, 953-977.	2.4	94
117	Cross-National Differences in Consumer Satisfaction: Mobile Services in Emerging and Developed Markets. <i>Journal of International Marketing</i> , 2015, 23, 1-24.	2.5	71
118	Participative ICT4D and living lab research: The case study of a mobile social media application in a rural Tanzanian University setting. <i>Telematics and Informatics</i> , 2015, 32, 842-852.	3.5	15
119	A combination SMS and transportation reimbursement intervention to improve HIV care following abnormal CD4 test results in rural Uganda: a prospective observational cohort study. <i>BMC Medicine</i> , 2015, 13, 160.	2.3	45
120	Cascading Globalization and Local Response. <i>Journal of Environment and Development</i> , 2015, 24, 315-344.	1.6	4
121	New Technologies in Developing Societies. , 2015, , .		9
122	Social Interaction Effects and Connection to Electricity: Experimental Evidence from Rural Ethiopia. <i>Economic Development and Cultural Change</i> , 2015, 63, 459-484.	0.8	34
123	The impact of mobile phone penetration on African inequality. <i>International Journal of Social Economics</i> , 2015, 42, 706-716.	1.1	166
124	Acceptance of mobile money by poor citizens of India: integrating trust into the technology acceptance model. <i>Info</i> , 2015, 17, 58-68.	1.2	78
125	Developing Markets? Understanding the Role of Markets and Development at the Intersection of Macromarketing and Transformative Consumer Research (TCR). <i>Journal of Macromarketing</i> , 2015, 35, 257-271.	1.7	34
126	Global assessment of technological innovation for climate change adaptation and mitigation in developing world. <i>Journal of Environmental Management</i> , 2015, 161, 261-275.	3.8	86
127	Texting and sexual health. , 2015, , .		3
128	Remotely measuring populations during a crisis by overlaying two data sources. <i>International Health</i> , 2015, 7, 90-98.	0.8	36
129	Mobile Phone Coverage and Producer Markets: Evidence from West Africa. <i>World Bank Economic Review</i> , 2015, 29, 262-292.	1.4	116
130	Ethnic conflict goes mobile. <i>Journal of Peace Research</i> , 2015, 52, 323-337.	1.5	67
131	On the Correlates of Reporting Assault to the Police in Malawi. <i>British Journal of Criminology</i> , 2015, 55, 381-398.	1.5	12
132	Understanding mobile banking: The unified theory of acceptance and use of technology combined with cultural moderators. <i>Computers in Human Behavior</i> , 2015, 50, 418-430.	5.1	561

#	ARTICLE	IF	CITATIONS
133	Mobile Financial Services in Disaster Relief: Modeling Sustainability. , 2015, , 45-54.		0
134	African Entrepreneurs and International Coordination in Petty Businesses: The Case of Low-End Mobile Phones Sourcing in Hong Kong. <i>Journal of African Business</i> , 2015, 16, 66-83.	1.3	10
135	Promises and pitfalls of mobile money in Afghanistan. , 2015, , .		53
136	Are we making a Better World with Information and Communication Technology for Development (ICT4D) Research? Findings from the Field and Theory Building. <i>Information Technology for Development</i> , 2015, 21, 511-522.	2.7	98
137	The mobile divide revisited. , 2015, , .		15
138	Overcoming Obstacles: The Internet's Contribution to Firm Development. <i>World Bank Economic Review</i> , 2015, 29, S192-S204.	1.4	32
139	Characterization of Sounds in Maize Produced by Internally Feeding Insects: Investigations to Develop Inexpensive Devices for Detection of <i>Prostephanus truncatus</i> (Coleoptera: Bostrichidae) and <i>Sitophilus zeamais</i> (Coleoptera: Curculionidae) in Small-Scale Storage Facilities in Sub-Saharan Africa. <i>Florida Entomologist</i> , 2015, 98, 405-409.	0.2	18
140	Rural welfare implications of large-scale land acquisitions in Africa: A theoretical framework. <i>Economic Modelling</i> , 2015, 51, 269-279.	1.8	27
141	Does Mobile Money Affect Saving Behavior? Evidence from a Developing Country. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
142	Mobile Phone Penetration, Mobile Banking and Inclusive Development in Africa. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	11
143	Determinants of Mobile Phone Penetration: Panel Threshold Evidence from Sub-Saharan Africa. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	1
144	Finance for All: The Success of the Market-Led Approach to Financial Development in the Developing World. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	2
145	Telecommunication and Its Impact over the Economic Development of SAARC Countries. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	1
146	Challenges and Solutions to Higher Education Institutions in Africa. <i>International Journal of Education</i> , 2016, 8, 43.	0.1	12
147	International Telephone Calls and the Regulatory Environment in COMESA. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
149	The role of lifelong learning on political stability and non violence: evidence from Africa. <i>Journal of Economic Studies</i> , 2016, 43, 141-164.	1.0	63
150	Approaches to Improving Adherence to Secondary Prophylaxis for Rheumatic Fever and Rheumatic Heart Disease. <i>Cardiology in Review</i> , 2016, 24, 94-98.	0.6	23
151	An in-depth study of the ICT ecosystem in a South African rural community: unveiling expenditure and communication patterns. <i>Information Technology for Development</i> , 2016, 22, 101-120.	2.7	22

#	ARTICLE	IF	CITATIONS
152	The long-run poverty and gender impacts of mobile money. <i>Science</i> , 2016, 354, 1288-1292.	6.0	514
153	Competing visions of financial inclusion in Kenya: the rift revealed by mobile money transfer. <i>Canadian Journal of Development Studies</i> , 2016, 37, 83-100.	1.7	28
154	Where do Investments in Telecoms Come from? Developing and Testing a Framework of Sustained Economic Impact of Investments in Information and Communication Technologies. <i>Information Technology for Development</i> , 2016, 22, 584-605.	2.7	7
155	Assessing the benefits of weather and seasonal forecasts to millet growers in Niger. <i>Agricultural and Forest Meteorology</i> , 2016, 223, 168-180.	1.9	36
157	Building quality mHealth for low resource settings. <i>Journal of Medical Engineering and Technology</i> , 2016, 40, 431-443.	0.8	25
158	Socio-economy of Mobile Phone Ownership in India. <i>India Studies in Business and Economics</i> , 2016, , 157-168.	0.2	2
159	Payment Mechanisms and Antipoverty Programs: Evidence from a Mobile Money Cash Transfer Experiment in Niger. <i>Economic Development and Cultural Change</i> , 2016, 65, 1-37.	0.8	202
160	What drives mobile money services demand by farmers in Ghana? A study of maize farmers. <i>International Journal of Management Practice</i> , 2016, 9, 173.	0.1	4
161	Interactive Storytelling. <i>Lecture Notes in Computer Science</i> , 2016, , .	1.0	7
162	Rationale and design of mDOT-HuA study: a randomized trial to assess the effect of mobile-directly observed therapy on adherence to hydroxyurea in adults with sickle cell anemia in Tanzania. <i>BMC Medical Research Methodology</i> , 2016, 16, 140.	1.4	10
163	Population-weighted efficiency in transportation networks. <i>Scientific Reports</i> , 2016, 6, 26377.	1.6	36
164	Are we ready to adopt mobile money in non-profit sector?. <i>Journal of Innovation and Entrepreneurship</i> , 2016, 5, .	1.8	5
166	Beyond the Baseline. , 2016, , .		8
167	Does mobile telephony spur growth? Evidence from Indian states. <i>Telecommunications Policy</i> , 2016, 40, 1020-1031.	2.6	77
168	Socio-economic Factors Affecting Adoption of Modern Information and Communication Technology by Farmers in India: Analysis Using Multivariate Probit Model. <i>Journal of Agricultural Education and Extension</i> , 2016, 22, 199-212.	1.1	143
169	Has the Internet Fostered Inclusive Innovation in the Developing World?. <i>World Development</i> , 2016, 78, 587-609.	2.6	191
170	Airtime transfers and mobile communications: Evidence in the aftermath of natural disasters. <i>Journal of Development Economics</i> , 2016, 120, 157-181.	2.1	109
171	Crowdsourcing mobile coverage. <i>Telecommunications Policy</i> , 2016, 40, 532-544.	2.6	7

#	ARTICLE	IF	CITATIONS
172	Frugal Innovation and Development: Aides or Adversaries?. European Journal of Development Research, 2016, 28, 143-153.	1.2	103
173	Does Migration Support Technology Diffusion in Developing Countries?. World Development, 2016, 83, 148-162.	2.6	22
174	Are smartphones smart for economic development?. Economics Letters, 2016, 141, 130-133.	0.9	66
175	Mobile Phones for Mobile People: The Role of Information and Communication Technology (ICT) among Livestock Traders and Borana Pastoralists of Southern Ethiopia. Nomadic Peoples, 2016, 20, 35-61.	0.2	19
177	Off the Hook: Measuring the Impact of Mobile Telephone Use on Economic Development of Households in Uganda using Copulas. Journal of Development Studies, 2016, 52, 315-330.	1.2	26
178	The use of modern information and communication technologies in smallholder agriculture. Information Development, 2016, 32, 1503-1512.	1.4	32
179	Mobile telecommunications service and economic growth: Evidence from China. Telecommunications Policy, 2016, 40, 89-101.	2.6	84
180	Can mobile phones improve agricultural outcomes? Evidence from a randomized experiment in Niger. Food Policy, 2016, 60, 44-51.	2.8	132
181	The Comparative Economics of Knowledge Economy in Africa: Policy Benchmarks, Syndromes, and Implications. Journal of the Knowledge Economy, 2017, 8, 596-637.	2.7	35
182	Mobile Internet and regional development in China. Environment and Planning A, 2017, 49, 725-727.	2.1	6
183	Mobile money, agricultural marketing, and off-farm income in Uganda. Agricultural Economics (United Kingdom), 2017, 48, 597-611.	2.0	74
184	The forgotten awoken: ICT's evolving role in the roots of mass discontent. Information Technology for Development, 2017, 23, 1-17.	2.7	23
185	The benefits of energy appliances in the off-grid energy sector based on seven off-grid initiatives in rural Uganda. Renewable and Sustainable Energy Reviews, 2017, 79, 924-934.	8.2	34
186	Harnessing Mobile Pervasive Computing to Enhance Livelihood Processes: Farmer Response to a Mobile Agriculture Information System. Lecture Notes in Computer Science, 2017, , 641-655.	1.0	3
187	Infrastructure deficiencies and adoption of mobile money in Sub-Saharan Africa. Information Economics and Policy, 2017, 40, 71-79.	1.7	76
188	Mobile phones for development. Aslib Journal of Information Management, 2017, 69, 294-315.	1.3	6
189	Networks, Markets, and Inequality. American Economic Review, 2017, 107, 1-30.	4.0	65
190	There is an app for that? The impact of community knowledge workers in Uganda. Information, Communication and Society, 2017, 20, 530-550.	2.6	20

#	ARTICLE	IF	CITATIONS
191	Infrastructure as a Catalyst for the Prosperity of African Cities. <i>Procedia Engineering</i> , 2017, 198, 245-266.	1.2	30
192	<i>Networks and Markets.</i> , 2017, , 215-267.		7
193	Gender, the state, and informal self-employment. <i>International Journal of Social Economics</i> , 2017, 44, 1456-1470.	1.1	4
194	The Rainbow Effect: Media Freedom, Internet Access, and Gay Rights. <i>Social Science Quarterly</i> , 2017, 98, 1061-1077.	0.9	7
195	Information and communications technology use and income growth: evidence of the multiplier effect in very small island states. <i>Information Technology for Development</i> , 2017, 23, 212-234.	2.7	32
196	Ethnic politics and the diffusion of mobile technology in Africa. <i>Economics Letters</i> , 2017, 159, 78-81.	0.9	3
197	Impediments to the implementation of universal service funds in Africa – A cross-country comparative analysis. <i>Telecommunications Policy</i> , 2017, 41, 617-630.	2.6	24
198	Increasing Rural Health Clinic Utilization with SMS Updates: Evidence from a Randomized Evaluation in Uganda. <i>World Development</i> , 2017, 99, 419-430.	2.6	6
199	The development of a mobile money service: an exploratory actor-network study. <i>Information Technology for Development</i> , 2017, 23, 668-686.	2.7	20
200	Rethinking the Base of the Pyramid: Social Responsibility, Sustainability and the Role of Entrepreneurs. , 2017, , 13-31.		2
201	Producing communities and commodities: Safaricom and commercial nationalism in Kenya. <i>Global Media and Communication</i> , 2017, 13, 21-39.	1.0	9
202	Text Messaging for Improving Antiretroviral Therapy Adherence: No Effects After 1 Year in a Randomized Controlled Trial Among Adolescents and Young Adults. <i>American Journal of Public Health</i> , 2017, 107, 1944-1950.	1.5	82
203	Can mobile phones improve gender equality and nutrition? Panel data evidence from farm households in Uganda. <i>Food Policy</i> , 2017, 73, 95-103.	2.8	94
204	Structured identification of response options to address environmental health risks at the Agbogboshie electronic waste site. <i>Integrated Environmental Assessment and Management</i> , 2017, 13, 980-991.	1.6	8
205	On the Structural Transformation of Rural Africa. <i>Journal of African Economies</i> , 2017, 26, i11-i35.	0.8	68
206	The climate challenge for agriculture and the value of climate services: Application to coffee-farming in Peru. <i>European Economic Review</i> , 2017, 99, 5-30.	1.2	10
207	Social media reveal that charismatic species are not the main attractor of ecotourists to sub-Saharan protected areas. <i>Scientific Reports</i> , 2017, 7, 763.	1.6	61
208	Smartphones support smart labour. <i>Applied Economics Letters</i> , 2017, 24, 467-471.	1.0	26

#	ARTICLE	IF	CITATIONS
209	Broadband Internet and New Firm Location Decisions in Rural Areas. <i>American Journal of Agricultural Economics</i> , 2017, 99, 1-18.	2.4	64
210	Monday effect in Brazilian hedge funds with immediate redemption. <i>Research in International Business and Finance</i> , 2017, 39, 47-53.	3.1	8
211	Do disaster experience and knowledge affect insurance take-up decisions?. <i>Journal of Development Economics</i> , 2017, 124, 83-94.	2.1	58
212	Customer experience in a regulated telecom market from mobile service users perspective. , 2017, , .		1
213	Communication Technology and Reports on Political Violence. <i>Political Research Quarterly</i> , 2017, 70, 19-31.	1.1	17
214	Variable Soils, Variable Fertilizer Quality, and Variable Prospects. <i>Tropical Conservation Science</i> , 2017, 10, 194008291772066.	0.6	4
215	Internet Use around the World: An Empirical Assessment. <i>Perspectives on Global Development and Technology</i> , 2017, 16, 683-699.	0.2	0
216	Technology for affordable, inclusive, and efficient healthcare – Case study of AmbuPod. , 2017, , .		1
217	Twinning Social Memory and Social Imaginary: Challenges for East African Media Policies. <i>African Journalism Studies</i> , 2017, 38, 50-73.	0.4	1
218	Mobile text entry challenges among low-income users in a developing country. , 2017, , .		2
219	A collaborative approach for local training on contemporary mobile technologies in Eritrea. , 2017, , .		2
220	Enhancing citizen participation in South African e-government: technology, organisation and environment factors. <i>International Journal of Education Economics and Development</i> , 2017, 8, 162.	0.1	2
221	The Effects of Information Communication Technology on Stock Market Capitalization: A Panel Data Analysis. <i>Business and Economic Research</i> , 2017, 7, 261.	0.1	12
223	The future of Earth observation in hydrology. <i>Hydrology and Earth System Sciences</i> , 2017, 21, 3879-3914.	1.9	313
224	Mobile Phones and Mental Well-Being: Initial Evidence Suggesting the Importance of Staying Connected to Family in Rural, Remote Communities in Uganda. <i>PLoS ONE</i> , 2017, 12, e0169819.	1.1	23
225	Mapping mHealth (mobile health) and mobile penetrations in sub-Saharan Africa for strategic regional collaboration in mHealth scale-up: an application of exploratory spatial data analysis. <i>Globalization and Health</i> , 2017, 13, 63.	2.4	48
226	Gender of household head and the digital divide in South Africa’s settlements. <i>Gender, Technology and Development</i> , 2017, 21, 232-249.	0.8	5
227	Use of SMS-Based Surveys in the Rapid Response to the Ebola Outbreak in Liberia: Opening Community Dialogue. <i>Journal of Health Communication</i> , 2017, 22, 15-23.	1.2	14

#	ARTICLE	IF	CITATIONS
228	Water versus Wireless Coverage in Rural Mali: Links and Paradoxes. <i>Water (Switzerland)</i> , 2017, 9, 375.	1.2	6
229	Les fractures numériques diminuent-elles au Cameroun? <i>Réseaux</i> , 2017, n° 201, 147-174.	0.1	4
230	Law, Trust, and the Development of Crowdfunding. <i>SSRN Electronic Journal</i> , 0, , .	0.4	45
232	Double Progressivity of Infrastructure Development through Carbon Pricing - Insights from Nigeria. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
233	Mobile phones and inequality: Findings, trends, and future directions. <i>New Media and Society</i> , 2018, 20, 3498-3520.	3.1	60
234	LED advances accelerate universal access to electric lighting. <i>Comptes Rendus Physique</i> , 2018, 19, 146-158.	0.3	17
235	High mobile phone ownership but low internet access and use among young adults attending an urban HIV clinic in Uganda. <i>Vulnerable Children and Youth Studies</i> , 2018, 13, 207-220.	0.5	11
236	Mobile phone adoption in agri-food sector: Are farmers in Sub-Saharan Africa connected?. <i>Technological Forecasting and Social Change</i> , 2018, 131, 253-261.	6.2	65
237	Mobile Phone Use, Transaction Costs, and Price: Evidence from Rural Vegetable Farmers in Cameroon. <i>Journal of African Business</i> , 2018, 19, 323-342.	1.3	89
238	Mobile Money and Financial Inclusion in Sub-Saharan Africa: the Moderating Role of Social Networks. <i>Journal of African Business</i> , 2018, 19, 361-384.	1.3	159
239	Mobile telephony, economic growth, financial development, foreign direct investment, and imports of ICT goods: the case of the G-20 countries. <i>Journal of Industrial and Business Economics</i> , 2018, 45, 279-310.	0.8	27
240	Has expansion of mobile phone and internet use spurred financial inclusion in the SAARC countries?. <i>Financial Innovation</i> , 2018, 4, .	3.6	60
241	Lucas and Hume on Monetary Non-neutrality: A Tension between the Logic and the Technique of Economics. <i>Eastern Economic Journal</i> , 2018, 44, 364-380.	0.5	2
242	Young rural women's participation in the e-wallet programme and usage intensity of modern agricultural inputs in Nigeria. <i>Gender, Technology and Development</i> , 2018, 22, 59-81.	0.8	110
243	Analyse empirique des antécédents de la pénétration de la téléphonie mobile en Afrique sub-saharienne. <i>Canadian Journal of Development Studies</i> , 2018, 39, 353-370.	1.7	1
244	Before the Call: Mobile Phones, Exchange Relations, and Social Change in South-western Uganda. <i>Ethnos</i> , 2018, 83, 274-290.	1.1	16
245	Can Incentive Effects in Web Surveys Be Generalized to Non-Western Countries? Conditional and Unconditional Cash Incentives in a Web Survey of Ghanaian University Students. <i>Social Science Computer Review</i> , 2018, 36, 231-250.	2.6	7
246	The state of mHealth development and use by palliative care services in sub-Saharan Africa: a systematic review of the literature. <i>BMJ Supportive and Palliative Care</i> , 2018, 8, 155-163.	0.8	25

#	ARTICLE	IF	CITATIONS
247	Mobile applications: effective tools against HIV in Africa. <i>Health and Technology</i> , 2018, 8, 215-222.	2.1	0
248	ICT and income inequality: a cross-national perspective. <i>International Review of Applied Economics</i> , 2018, 32, 195-214.	1.3	62
249	The Developmental Potential of Frugal Innovation among Mobile Money Agents in Kitwe, Zambia. <i>European Journal of Development Research</i> , 2018, 30, 49-65.	1.2	16
250	Does Mobile Money Affect Saving Behaviour? Evidence from a Developing Country. <i>Journal of African Economies</i> , 2018, 27, 285-320.	0.8	46
251	The use of mobile phones as a survival strategy amongst nomadic populations in the Oriental region (Morocco). <i>Geo Journal</i> , 2018, 83, 1079-1090.	1.7	4
252	Informal Groups and Health Insurance Take-up Evidence from a Field Experiment. <i>World Development</i> , 2018, 101, 54-72.	2.6	24
253	The relationship between modern Information and Communications Technologies (ICTs) and development in Africa. <i>Utilities Policy</i> , 2018, 50, 83-90.	2.1	53
254	Value capture and value creation: The role of information technology in business models for frugal innovations in Africa. <i>Technological Forecasting and Social Change</i> , 2018, 131, 227-239.	6.2	114
255	Optical Fiber Submarine Cable Deployment and Digital Vulnerability in Sub-Saharan Africa. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
256	Returns to Investment in Reducing Postharvest Food Losses and Increasing Agricultural Productivity Growth. , 2018, , 322-338.		5
257	Socioeconomic drivers of mobile phone adoption for marketing among smallholder irrigation farmers in South Africa. <i>Cogent Social Sciences</i> , 2018, 4, 1505415.	0.5	8
258	The impact of formal financial inclusion on informal financial intermediation and cash preference: Evidence from Africa. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
259	Internationalization of African SMEs: Context, Trends and Challenges. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	1
260	Using smart pumps to help deliver universal access to safe and affordable drinking water. <i>Proceedings of the Institution of Civil Engineers: Engineering Sustainability</i> , 2018, 171, 277-285.	0.4	5
261	The Creation and Management of Innovations in Healthcare and ICT: The European and African Experience. <i>Public Health Genomics</i> , 2018, 21, 197-206.	0.6	5
262	Mapping the Web of Relations: Understanding Mobile Phone Appropriation among Produce Traders in Ghana. <i>ResearchGate</i> , 2018, 21, 24-40.	0.6	0
263	Digital services for entrepreneurs in informal settlements. , 2018, , .		0
264	Supporting entrepreneurship with digital services in emerging economies. , 2018, , .		0

#	ARTICLE	IF	CITATIONS
265	Computer and Information Technology, Firm Growth, and Industrial Restructuring: Evidence from Manufacturing in the People's Republic of China. <i>Asian Development Review</i> , 2018, 35, 133-154.	0.8	7
267	Cellular mobile telephony in Nepal. <i>Letters in Spatial and Resource Sciences</i> , 2018, 11, 209-222.	1.2	2
268	The impact of e-wallet on informal farm entrepreneurship development in rural Nigeria. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2019, 85, e12066.	0.9	38
269	When Family Replaced Friendship: Mobile Communication and Network Change in Kenya. <i>Sociological Forum</i> , 2018, 33, 900-922.	0.6	3
270	Development Communication in South Africa. , 2018, , 1-11.		0
271	Political Economy of ICT4D and Africa. , 2018, , 1-14.		2
272	I think someone is walking with me: the use of mobile phone for social capital development among women in four refugee communities. <i>International Journal of Migration, Health and Social Care</i> , 2018, 14, 411-424.	0.2	10
273	Market Integration, Demand, and the Growth of Firms: Evidence From a Natural Experiment in India. <i>American Economic Review</i> , 2018, 108, 3583-3625.	4.0	48
274	Towards Financial Inclusion-based Monetization Model for Startups Drive. , 2018, , .		1
275	Disruption of financial intermediation by FinTech: a review on crowdfunding and blockchain. <i>Accounting and Finance</i> , 2018, 58, 965-992.	1.7	165
276	M-Pesa and the "Market-Led" Approach to Financial Inclusion. <i>Economic Affairs</i> , 2018, 38, 406-421.	0.2	25
277	Mobile Money and the Economy: A Review of the Evidence. <i>World Bank Research Observer</i> , 2018, 33, 135-188.	3.3	92
278	Smallholder telecoupling and potential sustainability. <i>Ecology and Society</i> , 2018, 23, .	1.0	47
279	Determinants of the Use of M-bank in the Northern Bangladesh. <i>Journal of Rural Problems</i> , 2018, 54, 133-140.	0.1	0
280	Media usage profile: a study of Gujjar community of India^{â€‹}. <i>Media Asia</i> , 2018, 45, 114-127.	0.5	0
281	Mobile Telephony and New Business Formation Rates in BRICS and Beyond: Does Human Capital Matter?. <i>Journal of Entrepreneurship and Innovation in Emerging Economies</i> , 2018, 4, 137-158.	0.9	2
282	Overcoming Geographic Penalties of Inequality. <i>Asian Journal of Social Science</i> , 2018, 46, 260-280.	0.3	10
283	Integrated pest management for resource-limited farmers: challenges for achieving ecological, social and economic sustainability. <i>Journal of Agricultural Science</i> , 2018, 156, 408-426.	0.6	51

#	ARTICLE	IF	CITATIONS
284	Digital Privacy in Africa: Cybersecurity, Data Protection & Surveillance. SSRN Electronic Journal, 2018, , .	0.4	3
285	Information technology in the property market. Information Economics and Policy, 2018, 44, 1-7.	1.7	6
286	eKichabi. , 2018, , .		11
287	ICT access: Testing for convergence across countries. Information Society, 2018, 34, 166-182.	1.7	11
288	Introduction to Special Issue: Mobile Technologies and Inclusive Development in Africa. Journal of African Business, 2018, 19, 297-301.	1.3	94
289	Off-farm work, smartphone use and household income: Evidence from rural China. China Economic Review, 2018, 52, 80-94.	2.1	72
290	Determinants of Mobile Phone Penetration: Panel Threshold Evidence from Sub-Saharan Africa. Journal of Global Information Technology Management, 2018, 21, 81-110.	0.5	63
291	New Forms of Data for Understanding Urban Activity in Developing Countries. Applied Spatial Analysis and Policy, 2019, 12, 45-70.	1.0	10
292	What Affects the Secondhand Value of Smartphones: Evidence from eBay. Journal of Industrial Ecology, 2019, 23, 549-559.	2.8	39
293	Can You Ensure that ICT for Development Apps Are Downloaded and Used? A Case Study of the Plantwise Data Collection App for Plant Health in Kenya. Journal of Agricultural and Food Information, 2019, 20, 237-253.	1.1	6
294	Reclaiming Commitment to Social Justice through Relevant Adult and Continuing Education in Sub-Saharan Africa. Africa Education Review, 2019, 16, 151-164.	0.1	0
295	Extended Technology Acceptance Model to Predict Mobile-Based Money Acceptance and Sustainability: A Multi-Analytical Structural Equation Modeling and Neural Network Approach. Sustainability, 2019, 11, 3639.	1.6	69
296	People, information and culture: Locating forms of capital by Afghan Sikh refugees in India through ICTs. Technological Forecasting and Social Change, 2019, 146, 331-338.	6.2	3
297	Radio Redux: Audience Participation and the Reincarnation of Radio for Development in Africa. Journal of Developing Societies, 2019, 35, 282-302.	0.5	3
298	Information and communication technologies for strengthening extension services to reach the last mile in India. , 2019, , 255-274.		3
299	Smallholder farmers' market participation and mobile phone-based market information services in Lilongwe, Malawi. Electronic Journal of Information Systems in Developing Countries, 2019, 85, e12097.	0.9	22
300	Macroeconomic effects of Mobile money: evidence from Uganda. Financial Innovation, 2019, 5, .	3.6	16
301	Challenges in Usage of Mobile Phone Regarding Agricultural and Marketing Information among Farmers in Sindh, Pakistan. Indian Journal of Science and Technology, 2019, 12, 1-9.	0.5	5

#	ARTICLE	IF	CITATIONS
302	The addition of mobile SMS effectively improves dengue prevention practices in community: an implementation study in Nepal. BMC Health Services Research, 2019, 19, 699.	0.9	8
303	Bricolage and informal businesses: Young entrepreneurs in the mobile telephony sector in Accra, Ghana. Futures, 2022, 135, 102487.	1.4	7
304	Can the Internet improve agricultural production? Evidence from Viet Nam. Agricultural Economics (United Kingdom), 2019, 50, 675-691.	2.0	57
305	INDIVIDUALS' BEHAVIOR AND ACCESS TO FINANCE: EVIDENCE FROM PALESTINE. Singapore Economic Review, 2022, 67, 113-133.	0.9	5
306	Examining the use and non-use of mobile payment systems for merchant payments in India. , 2019, , .		9
307	Technology, Nonlinearities and the Determinants of Inequality: New Panel Evidence. SSRN Electronic Journal, 0, , .	0.4	1
308	A Candle in a Wind: The Role of Mobile Phones on Improving Access to External Price Information. SSRN Electronic Journal, 2019, , .	0.4	0
309	M-PESA and Financial Inclusion in Kenya: Of Paying Comes Saving?. Sustainability, 2019, 11, 568.	1.6	38
310	Mobile phones for financial inclusion: What explains the diffusion of mobile money innovations?. Research Policy, 2019, 48, 1201-1215.	3.3	168
311	Strengths and limitations of computer assisted telephone interviews (CATI) for nutrition data collection in rural Kenya. PLoS ONE, 2019, 14, e0210050.	1.1	27
312	Mobile marketing application for entrepreneurship development: Codesign with women entrepreneurs in Iringa, Tanzania. Electronic Journal of Information Systems in Developing Countries, 2019, 85, e12073.	0.9	12
313	Repositioning for Increased Digital Dividends: Internet Usage and Economic Well-being in Sub-Saharan Africa. Journal of Global Information Technology Management, 2019, 22, 47-70.	0.5	22
314	Opportunities and challenges for filling the air quality data gap in low- and middle-income countries. Atmospheric Environment, 2019, 215, 116794.	1.9	42
315	The Efficacy of ICT in Weather Forecast Information Dissemination: Evidence from Farming Communities in Mbale and Rakai Districts, Uganda. Climate Change Management, 2019, , 571-593.	0.6	4
316	Mobile Technology for Record Keeping by Women Entrepreneurs in Tanzania: User Requirement Assessment. IFIP Advances in Information and Communication Technology, 2019, , 649-659.	0.5	1
317	Agricultural Informatization and Technical Efficiency in Maize Production in Zambia. Sustainability, 2019, 11, 2451.	1.6	52
318	Assessing global popularity and threats to Important Bird and Biodiversity Areas using social media data. Science of the Total Environment, 2019, 683, 617-623.	3.9	36
319	Inter-firm Trust between Emerging Markets: Chinese Firms in Africa. Journal of Macromarketing, 2019, 39, 304-333.	1.7	4

#	ARTICLE	IF	CITATIONS
320	Perceptions of Water Services and Innovations to Improve Water Services in Tanzania. Public Works Management Policy, 2019, 24, 260-283.	0.7	6
321	Energy bricolage in Northern Uganda: Rethinking energy geographies in Sub-Saharan Africa. Energy Research and Social Science, 2019, 55, 71-81.	3.0	28
322	Technology Adoption and Access to Credit Via Mobile Phones. SSRN Electronic Journal, 0, , .	0.4	1
323	Collecting and processing of barometric data from smartphones for potential use in numerical weather prediction data assimilation. Meteorological Applications, 2019, 26, 733-746.	0.9	18
324	The influence of e-hailing apps on urban mobilities in South Africa. African Geographical Review, 2019, 38, 227-239.	0.6	20
325	Powering economic growth and development in Africa: telecommunication operations. Applied Economics, 2019, 51, 3583-3607.	1.2	15
326	Digital Entrepreneurship in Sub-Saharan Africa. Palgrave Studies of Entrepreneurship in Africa, 2019, , .	0.2	8
327	Technological revolution, sustainability, and development in <scp>Africa</scp>: Overview, emerging issues, and challenges. Sustainable Development, 2019, 27, 910-922.	6.9	40
329	Information, Secrecy, and Civilian Targeting. International Studies Quarterly, 2019, 63, 322-333.	0.8	4
330	Sticky business - Why do beekeepers keep bees and what makes them successful in Tanzania?. Journal of Rural Studies, 2019, 66, 52-66.	2.1	20
331	Total Factor Productivity of Agricultural Firms in Vietnam and Its Relevant Determinants. Economics, 2019, 7, 4.	1.2	17
332	Mobile technology and food access. World Development, 2019, 117, 344-356.	2.6	16
333	Gender inequality in mobile technology access: the role of economic and social development. Information, Communication and Society, 2019, 22, 678-694.	2.6	24
334	A multifaceted framework for adoption of cloud computing in Malaysian SMEs. Journal of Science and Technology Policy Management, 2019, 10, 708-750.	1.7	42
335	Trust: mediator between mobile money adoption and usage and financial inclusion. Social Responsibility Journal, 2019, 16, 1215-1237.	1.6	13
336	Exploring Ghanaian women entrepreneur's internet usage. International Journal of Internet and Enterprise Management, 2019, 9, 127.	0.1	3
337	The secret life of PETs. Policing, 2019, 43, 121-136.	0.8	7
338	ELECTRICITY AVAILABILITY, HUMAN CAPITAL INVESTMENT AND SUSTAINABLE ECONOMIC GROWTH CAUSALITY IN SUB SAHARA AFRICA: REVISITED EVIDENCES. International Journal of Energy Economics and Policy, 2019, 9, 222-233.	0.5	7

#	ARTICLE	IF	CITATIONS
339	Turning challenges into opportunity: Potential for adoption of e-extension in Lesotho. <i>Journal of Agricultural Extension and Rural Development</i> , 2019, 11, 184-191.	0.2	2
340	The effect of mobile technology on self-employment in Kenya. <i>Journal of Global Entrepreneurship Research</i> , 2019, 9, 1.	0.7	6
341	Towards Auspicious Agricultural Informatizationâ€™ Implication of Farmersâ€™ Behavioral Intention Apropos of Mobile Phone Use in Agriculture. <i>Sustainability</i> , 2019, 11, 6282.	1.6	12
342	Assessment of the impact of Smartphone Technology on Tour Guide Performance in Kenya. <i>International Journal of Social Science Research</i> , 2019, 7, 30.	0.1	1
343	Status of Road Ecology Research in Africa: Do We Understand the Impacts of Roads, and How to Successfully Mitigate Them?. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	19
344	Factors Associated With Success in Reducing HIV Mother-to-child Transmission in Sub-Saharan Africa: Interviews With Key Stakeholders. <i>Clinical Therapeutics</i> , 2019, 41, 2102-2110.e1.	1.1	3
345	Mobile money, risk sharing, and transaction costs: a replication study of evidence from Kenyaâ€™s mobile money revolution. <i>Journal of Development Effectiveness</i> , 2019, 11, 342-359.	0.4	10
346	Realizing the potential of digital development: The case of agricultural advice. <i>Science</i> , 2019, 366, .	6.0	153
347	Modelling the impact of market imperfections on farm household investment in stand-alone solar PV systems. <i>World Development</i> , 2019, 116, 66-76.	2.6	24
349	Accumulating phones: Aid and adaptation in phone access for the urban poor. <i>Mobile Media and Communication</i> , 2019, 7, 155-174.	3.1	11
350	How information processing and mobile channel choice influence product returns: An empirical analysis. <i>Psychology and Marketing</i> , 2019, 36, 198-213.	4.6	17
351	Supporting Ghanaian micro-entrepreneurships: the role of mobile technology. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2019, 11, 306-327.	1.5	5
352	Mobile banking use: A comparative study with Brazilian and U.S. participants. <i>International Journal of Information Management</i> , 2019, 44, 132-140.	10.5	116
353	Institutional antecedents of subsidiary external embeddedness: Coping with regulatory competitive constraints. <i>Long Range Planning</i> , 2019, 52, 101851.	2.9	10
354	The dynamic capabilities of small and mediumâ€™scale enterprises using mobile apps in Lagos, Nigeria. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2019, 85, e12061.	0.9	12
355	Contacts in a box: Cell phones, social relations, and field research in Africa. <i>African Studies</i> , 2019, 78, 370-384.	0.6	2
356	The effect of ICT adoption on labour demand: A crossâ€™region comparison. <i>Papers in Regional Science</i> , 2019, 98, 3-17.	1.0	7
357	Use of mobile phones among agro-pastoralist communities in Tanzania. <i>Information Development</i> , 2019, 35, 230-244.	1.4	17

#	ARTICLE	IF	CITATIONS
358	Smartphone use and income growth in rural China: empirical results and policy implications. <i>Electronic Commerce Research</i> , 2020, 20, 713-736.	3.0	87
360	Smartphone adoption and use in agriculture: empirical evidence from Germany. <i>Precision Agriculture</i> , 2020, 21, 403-425.	3.1	79
361	Does E-Government Improve Government Capacity? Evidence from Tax Compliance Costs, Tax Revenue, and Public Procurement Competitiveness. <i>World Bank Economic Review</i> , 2020, 34, 101-120.	1.4	25
362	Who Is Who in Knowledge Economy in Africa?. <i>Journal of the Knowledge Economy</i> , 2020, 11, 425-457.	2.7	17
363	Mobile money adoption and households' vulnerability to shocks: Evidence from Togo. <i>Applied Economics</i> , 2020, 52, 1141-1162.	1.2	30
364	Motivation for information exchange in a virtual community of practice: Evidence from a Facebook group for shrimp farmers. <i>World Development</i> , 2020, 125, 104698.	2.6	17
365	The path to shared prosperity: Leveraging financial services outreach to create decent jobs in developing countries. <i>Economic Modelling</i> , 2020, 87, 131-147.	1.8	11
366	Marginalization of indigenous voices in the information age: a case study of cell phones in the rural Congo. <i>Information Technology for Development</i> , 2020, 26, 234-267.	2.7	12
367	Development Distribution? EU Aid for Formal Audiovisual Distribution and the Case of Africa's First Video-on-Demand Platform. <i>Television and New Media</i> , 2020, 21, 768-784.	1.5	0
368	Not every line is connected equally: evidence from Deyang's mobile users. <i>Information Technology for Development</i> , 2020, 26, 162-179.	2.7	3
369	Associations between young children's exposure to household violence and behavioural problems: Evidence from a rural Kenyan sample. <i>Global Public Health</i> , 2020, 15, 173-184.	1.0	10
370	Mobile money use and social health insurance enrolment among rural dwellers outside the formal employment sector: Evidence from Kenya. <i>International Journal of Health Planning and Management</i> , 2020, 35, e66-e80.	0.7	14
371	Technology adoption, impact, and extension in developing countries' agriculture: A review of the recent literature. <i>Agricultural Economics (United Kingdom)</i> , 2020, 51, 31-45.	2.0	159
372	The mobile phone revolution, the Internet and rural electricity: What are the implications for food security in Africa?. <i>Information Development</i> , 2020, 36, 603-622.	1.4	5
373	Can mobile phones build social trust? Insights from rural Kenya. <i>Journal of Rural Studies</i> , 2020, 79, 345-360.	2.1	5
374	Does purpose of use matter? Influences on developmental use versus personal use by low-income farmers. <i>Information Technology for Development</i> , 2022, 28, 111-136.	2.7	0
375	Does mobile money promote financial inclusion in Eswatini?. <i>International Journal of Social Economics</i> , 2020, 47, 693-709.	1.1	11
376	International comparative evidence of e-government success and economic growth: technology adoption as an anti-corruption tool. <i>Transforming Government: People, Process and Policy</i> , 2020, 14, 713-736.	1.3	16

#	ARTICLE	IF	CITATIONS
377	The Future of Digital Work: The Challenge of Inequality. IFIP Advances in Information and Communication Technology, 2020, , .	0.5	0
378	Use of Digital Technology among Adolescents Attending Schools in Bissau, Guinea-Bissau. International Journal of Environmental Research and Public Health, 2020, 17, 8937.	1.2	17
379	Mobile phone use is associated with higher smallholder agricultural productivity in Tanzania, East Africa. PLoS ONE, 2020, 15, e0237337.	1.1	40
380	An examination of the diffusion of prepaid mobile telephony in selected emerging markets and developing economies. Information and Management, 2020, 57, 103343.	3.6	3
381	Pay-as-you-go contracts for electricity access: Bridging the "last mile" gap? A case study in Benin. Energy Economics, 2020, 90, 104843.	5.6	28
382	The influence of information communication technology on farmers's sales channels in environmentally affected areas of China. Environmental Science and Pollution Research, 2020, 27, 42513-42529.	2.7	14
383	ICT Adoption, Individual Income and Psychological Health of Rural Farmers in China. Applied Research in Quality of Life, 2022, 17, 71-91.	1.4	29
384	Mobile phones, informal markets and young urban entrepreneurs in Zimbabwe: An Exploratory Study. Area Development and Policy, 2021, 6, 347-362.	1.2	6
385	Consumer acceptance and continuance of mobile money. Australasian Journal of Information Systems, 0, 24, .	0.3	4
386	Use of Machine Learning Techniques to Create a Credit Score Model for Airtime Loans. Journal of Risk and Financial Management, 2020, 13, 180.	1.1	13
387	Hollowing out the middle? Remittances, poverty, and income inequality in Nigeria. Migration and Development, 2022, 11, 543-559.	0.7	4
388	Coproducing Weather Forecast Information with and for Smallholder Farmers in Ghana: Evaluation and Design Principles. Atmosphere, 2020, 11, 902.	1.0	22
389	Valuable information on recyclable waste: Mobile phones and the rationalization of the scrap-handling sector in Myanmar. Information Society, 2020, 36, 242-251.	1.7	3
390	Digitalisation and the Performance of Micro and Small Enterprises in Yogyakarta, Indonesia. Bulletin of Indonesian Economic Studies, 2021, 57, 343-369.	0.7	10
391	Role of IT- ITES in Economic Development of Asia. , 2020, , .		2
392	Charging Ahead: Prepaid Metering, Electricity Use, and Utility Revenue. American Economic Journal: Applied Economics, 2020, 12, 134-168.	1.5	13
393	FinTech in India: An analysis on impact of telecommunication on financial inclusion. Strategic Change, 2020, 29, 321-330.	2.5	25
394	The components of an innovation ecosystem framework for Botswana's mobile applications. Electronic Journal of Information Systems in Developing Countries, 2020, 86, e12137.	0.9	3

#	ARTICLE	IF	CITATIONS
396	Fintech, financial inclusion and income inequality: a quantile regression approach. <i>European Journal of Finance</i> , 2022, 28, 86-107.	1.7	209
397	Richard Cantillon's stabilizing market dynamics. <i>European Journal of the History of Economic Thought</i> , 2020, 27, 476-499.	0.3	1
398	Leveraging mobile phones to attain sustainable development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 13413-13420.	3.3	69
399	MOBILE MONEY, FINANCIAL INCLUSION AND DEVELOPMENT: A REVIEW WITH REFERENCE TO AFRICAN EXPERIENCE. <i>Journal of Economic Surveys</i> , 2020, 34, 753-792.	3.7	74
400	Farmer-to-farmer digital network as a strategy to strengthen agricultural performance in Kenya: A research note on "Wefarm" platform. <i>Technological Forecasting and Social Change</i> , 2020, 158, 120120.	6.2	29
401	Making Smallholder Value Chain Partnerships Inclusive: Exploring Digital Farm Monitoring through Farmer Friendly Smartphone Platforms. <i>Sustainability</i> , 2020, 12, 4580.	1.6	18
402	Liberation Technology: Mobile Phones and Political Mobilization in Africa. <i>Econometrica</i> , 2020, 88, 533-567.	2.6	142
403	Smart for development: Income level as the element of smartphone diffusion. <i>Management Science Letters</i> , 2020, , 1141-1150.	0.8	11
404	Can mobile phones improve nutrition among pastoral communities? Panel data evidence from Northern Kenya. <i>Agricultural Economics (United Kingdom)</i> , 2020, 51, 475-488.	2.0	27
405	Mobile Phone Data for Urban Climate Change Adaptation: Reviewing Applications, Opportunities and Key Challenges. <i>Sustainability</i> , 2020, 12, 1501.	1.6	9
406	17. Institutions for Infrastructure in Developing Countries: What we know . . . and the lot we still need to know. , 2020, , 634-688.		0
407	A method to estimate population densities and electricity consumption from mobile phone data in developing countries. <i>PLoS ONE</i> , 2020, 15, e0235224.	1.1	14
409	The Effects of Mobile Phone Technology, Knowledge Creation and Diffusion on Inclusive Human Development in Sub-Saharan Africa. <i>Journal of the Knowledge Economy</i> , 2021, 12, 1367-1398.	2.7	12
410	Internet penetration and consumption inequality in China. <i>International Journal of Consumer Studies</i> , 2020, 44, 407-422.	7.2	27
411	Collaborative approach in developing regulations for mobile money in Sri Lanka. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2020, 86, e12129.	0.9	2
412	The Revolution of Mobile Phone-Enabled Services for Agricultural Development (m-Agri Services) in Africa: The Challenges for Sustainability. <i>Sustainability</i> , 2020, 12, 485.	1.6	50
413	Contextual facilitators and barriers influencing the continued use of mobile payment services in a developing country: insights from adopters in India. <i>Information Technology for Development</i> , 2020, 26, 394-420.	2.7	78
414	ICT adoption and income diversification among rural households in China. <i>Applied Economics</i> , 2020, 52, 3614-3628.	1.2	102

#	ARTICLE	IF	CITATIONS
415	The relationship between smartphone use and subjective well-being in rural China. <i>Electronic Commerce Research</i> , 2021, 21, 983-1009.	3.0	79
416	The Role of Mobile Payment Technology in Sustainable and Human-Centric Development: Evidence from the Post-Demonetization Period in India. <i>Information Systems Frontiers</i> , 2020, 22, 607-631.	4.1	23
417	Sustainable Livelihoods of Township Small, Medium and Micro Enterprises towards Growth and Development. <i>Sustainability</i> , 2020, 12, 3149.	1.6	26
418	Moving from the Millennium to the Sustainable Development Goals. , 2020, , .		3
419	Digital financial capabilities and household entrepreneurship. <i>Economic and Political Studies</i> , 2020, 8, 165-202.	0.9	29
420	Going digital in agriculture: how radio and SMS can scale-up smallholder participation in legume-based sustainable agricultural intensification practices and technologies in Tanzania. <i>International Journal of Agricultural Sustainability</i> , 2021, 19, 583-594.	1.3	28
421	Mobile money, inclusive finance and enterprise innovativeness: an analysis of East African nations. <i>Industry and Innovation</i> , 2021, 28, 136-159.	1.7	15
422	Thus Far and No Further? An Inquiry into Adoption of Mobile Phones by Low Income Women in Urban India. <i>Journal of Poverty</i> , 2021, 25, 173-192.	0.6	0
423	Adoption of services and apps on mobile phones by micro-entrepreneurs in Sub-Saharan Africa. <i>International Journal of Market Research</i> , 2021, 63, 27-42.	2.8	7
424	Women's Empowerment in Agriculture: Level, Inequality, Progress, and Impact on Productivity and Efficiency. <i>Journal of Development Studies</i> , 2021, 57, 930-948.	1.2	10
425	Using data and technology to integrate mobility modes in low-income cities. <i>Transport Reviews</i> , 2021, 41, 262-284.	4.7	10
426	Mobile money system and market risk mitigation: an econometric case study of Kenya's farm business. <i>Agricultural Finance Review</i> , 2021, 81, 310-327.	0.7	1
427	Sophia's choice: Debt, social welfare, and racial finance capitalism. <i>Environment and Planning D: Society and Space</i> , 2021, 39, 67-84.	2.3	12
428	International connectivity and the digital divide in Sub-Saharan Africa. <i>Information Economics and Policy</i> , 2021, 55, 100901.	1.7	30
429	Use of mobile phones for patient self-reporting adverse drug reactions: A pilot study at a tertiary hospital in Rwanda. <i>Health and Technology</i> , 2021, 11, 185-191.	2.1	2
430	Perceptions of relative deprivation and women's empowerment. <i>World Development</i> , 2021, 138, 105218.	2.6	8
431	Distribution of the benefits of regulation vs. competition: The case of mobile telephony in South Africa. <i>International Journal of Industrial Organization</i> , 2021, 74, 102673.	0.6	2
432	Developing a policy framework for adoption and management of drones for agriculture in Africa. <i>Technology Analysis and Strategic Management</i> , 2021, 33, 970-987.	2.0	19

#	ARTICLE	IF	CITATIONS
433	Challenges and needs for social behavioural research and community engagement activities during the COVID-19 pandemic in rural Mozambique. <i>Global Public Health</i> , 2021, 16, 153-157.	1.0	8
434	Overcoming Global Food Security Challenges through Science and Solidarity. <i>American Journal of Agricultural Economics</i> , 2021, 103, 422-447.	2.4	77
435	Mechanisms for mobile phone use in empowerment: A critical realist study of people with disabilities in Nigeria. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2021, 87, e12158.	0.9	6
436	Digital Transformation and Human Behavior. <i>Lecture Notes in Information Systems and Organisation</i> , 2021, , .	0.4	2
437	Mobile phones, household welfare, and women's empowerment: evidence from rural off-grid regions of Bangladesh. <i>Information Technology for Development</i> , 2021, 27, 191-207.	2.7	21
438	Information communication technology diffusion and financial inclusion: an inter-state analysis for India. <i>Innovation and Development</i> , 2021, 11, 1-23.	1.4	6
439	Confronting the scarcity of digital skills among the poor in developing countries. <i>Development Policy Review</i> , 2021, 39, 324-339.	1.0	23
440	Exploring the impacts of Internet access on poverty: A regional analysis of rural Mexico. <i>New Media and Society</i> , 2023, 25, 26-49.	3.1	9
441	Potential for indigenous communication systems to improve financial literacy: evidence from Nigeria. <i>Enterprise Development and Microfinance</i> , 2021, 32, 123-139.	0.1	1
442	Geospatial Clustering of Mobile Phone Use and Tuberculosis Health Outcomes among African Health Systems. , 0, , .		0
443	Understanding Factors That Influence Consumer Intention to Use Mobile Money Services: An Application of UTAUT2 With Perceived Risk and Trust. <i>SAGE Open</i> , 2021, 11, 215824402110231.	0.8	14
444	Thinking through people: The potential of volunteered geographic information for mobility and urban studies. <i>Urban Studies</i> , 2021, 58, 3009-3028.	2.2	11
445	Optimizing Network Connectivity for Mobile Health Technologies in sub-Saharan Africa. <i>PLoS ONE</i> , 2012, 7, e45643.	1.1	25
446	Moving Toward Patient-Centered Care in Africa: A Discrete Choice Experiment of Preferences for Delivery Care among 3,003 Tanzanian Women. <i>PLoS ONE</i> , 2015, 10, e0135621.	1.1	62
447	Green design of a paper test card for urinary iodine analysis. <i>PLoS ONE</i> , 2017, 12, e0179716.	1.1	3
448	An Energy Packet Network model for mobile networks with energy harvesting. <i>Nonlinear Theory and Its Applications IEICE</i> , 2018, 9, 322-336.	0.4	26
449	La structure et la stabilit� des premi�res propositions de banque fonci�re chez John Law. <i>OEconomia</i> , 2017, , 459-479.	0.0	1
450	Noisy polymedia in urban Ghana: Strategies for choosing and switching between media under unstable infrastructures. <i>New Media and Society</i> , 2021, 23, 1953-1970.	3.1	3

#	ARTICLE	IF	CITATIONS
451	Personalized digital extension services and agricultural performance: Evidence from smallholder farmers in India. PLoS ONE, 2021, 16, e0259319.	1.1	17
452	Information and Communication Technology Adoption and the Demand for Female Labor: The Case of Indian Industry. B E Journal of Economic Analysis and Policy, 2021, 21, 695-722.	0.5	8
453	Exploring Gender Gaps: How Nigerian Micro Business Owners Use Mobile Apps for Business. IFIP Advances in Information and Communication Technology, 2020, , 171-182.	0.5	1
454	Faktor-faktor yang mempengaruhi penggunaan aplikasi online pada pelaku usaha mikro kecil dan menengah di Kota Jambi. Jurnal Paradigma Ekonomika, 2021, 16, 255-266.	0.1	1
455	Social skills for accessing agricultural information among smallholder farmers in southwest Nigeria. Information Development, 2024, 40, 94-109.	1.4	1
456	Is Youth Ready for the Looming Technology Frontier in Healthcare? Examining Intentions and Adoption of Mobile Health (mHealth). Business Perspectives and Research, 2023, 11, 63-80.	1.6	2
458	The potential of digital molecular diagnostics for infectious diseases in sub-Saharan Africa. , 2022, 1, e0000064.		11
459	Contingent Impacts of COVID Relief Policies under the Supply Chain Shortage. SSRN Electronic Journal, 0, , .	0.4	0
460	A Web-Based Instant Messaging System for Effective Communication Among Organic Farmers and Researchers. Lecture Notes in Networks and Systems, 2023, , 291-300.	0.5	0
461	Facilitating Inclusive Use of ICTs in Rural China. Emerging-economy State and International Policy Studies, 2023, , 197-211.	0.0	0
462	Mobile Revolution and Rural Development. Emerging-economy State and International Policy Studies, 2023, , 231-242.	0.0	0
463	1. Richard Cantillon: Last of the Premoderns. Cahiers D'Economie Politique, 2022, nÂ° 82, 7-60.	0.2	0
464	Does High-Speed Rail Really Have a Positive Effect on City Consumption? A PSM-DID Approach With China Case. , 2022, 1, 48-67.		0
465	Classical Economics and the Question of Aggregate Demand. Review of Political Economy, 0, , 1-15.	0.6	0
466	Contingent impacts of COVID relief policies under global value chain shortage. Economics of Transition and Institutional Change, 0, , .	0.4	0
467	Organizational Culture and Supervisorsâ€™ Attitudes Toward Change, Mediating Role of Organizational Commitment. , 2022, , 8871-8880.		0