Unpacking Trust-Building Mechanisms in Financial Literacy Initiatives for Urban Micro Enterprises

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> **Abstract**: The tendency to be distrusting and also fear of extra costs (surprise charges) act as hindrance to the take-up of formal savings even by urban micro enterprises such one belonging to small shop keepers. This study intends to explore the trust formation process of financial literacy activities and outreach programs in the networks using integrative conceptual modelling and taxonomy development. More specifically, based on literature on social capital, service transparency, face-to-face interaction and make parting from developed theories around social capital (2) service transparency (3) face-toface interaction and we have increased our aggregated model to off-line and hybrid trust engines we structure on trust in the user is examined with a specific attention on the effect of local context financial education, clarity of fees communication and market trusted local actors involvement. The work then elaborates a typology that distinguishes cognitive and relational trust to illustrate how these dimensions correspond with practices of inclusive service delivery and engagement. Key performance indicators are trust before and after intervention, percentage of participation in the program, satisfaction among Index users, perception of transparency in order to improve the program. The framework provides practical guidance to FSPs and policymakers, particularly practical and policy pathways to augment demand among 'micro-entrepreneurs' for formal savings, and provides a basis for continued refinement in institutional and customer-led design.

Keywords: Financial Inclusion, Trust-Building, Financial Literacy, Urban Micro-Enterprises, Community Outreach, Program Evaluation Metrics

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Introduction

financial exclusion: trust, expectations and microenterprises, especially small shop owners, increasingly experience exclusion along the temporalities, subjectivities and infrastructures of regulated finance, including experiences of shadow service fees, low financial literacy and illiteracy, as well as exotic involvement. In response to these challenges, a solid line of recent research on financial inclusion highlights the value of trust-building approaches, via transparent communications (Song et al., 2023; Bai, 2023), community-based outreach and networks, the mobilization of social capital and so forth, to catalyse trust in promoting financial behavior change. Yet, the dimensions and synthesis of cognitive and relational trust in the context of financial outreach programs have not been well researched, especially in urban centres which are densely populated by micro-entrepreneurs. This paper presents a structured model, based on existing theoretical and practice-based underpinnings, for how systematic use of local actors, clear fee disclosure and interactive education can boost both individual confidence and collective demand for savings schemes. Through the development of a framework for scalable, transferable, and empirically validated trust-building interventions, the research is intended to provide actionable guidance for outreach and product design, highlighting new opportunities for policy and service innovation in support of small, urban businesses who have been historically underserved.

Background and Research Context

The literature highlights the role of social capital in facilitating relational trust through interpersonal relations and local stakeholder engagement, as these relations will reduce mistrust and promote the adoption of financial products (Cobian et al., 2024; Schwartz et al., 2024). Transparency of service (specifically, clear and easy-to-understand fees and product structures) contributes to cognitive trust by decreasing informational asymmetry and perceived risk (Song et al., 2023). Successful financial inclusion interventions tend to combine community-based financial education, open operations and interpersonal interactions to address both the relational and cognitive trust dimensions. In this regard, the differentiation between trust-building mechanisms - including the use of local trust brokers, transparent information sharing, and two-way participation - is key to informing the design of inclusive savings schemes that respond to poor micro-entrepreneurs' demands and guide focused policy intervention approaches (Rasheed, et al., 2024).

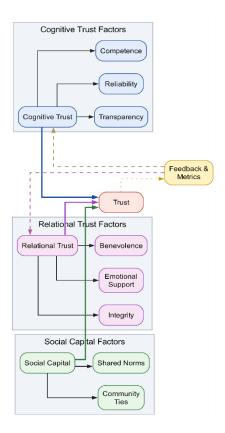


Figure 1. Conceptual overview of key trust-building factors within financial literacy initiatives for urban micro-enterprises.

This figure (1) synthesizes the interplay of social capital, service transparency, and interpersonal engagement as foundational components influencing trust in financial literacy outreach.

Objectives and Research Questions

This research seeks to explore and describe the conceptual framework and practical processes involved in trust-building in financial literacy and outreach programmes with small shopkeepers in urban micro-enterprises. The main goals are 1) to consolidate theoretical insights relating to social capital, transparency and engagement; 2) to produce a framework for practice in trust-building applicable to financial inclusion; and 3) to inform practice for both DWP and other service providers. A central research question is: What are the determinants of confidence in financial outreach programs? To what extent do both the components of a program and the local people involved affect the confidence levels of new users? How does financial education appear to foster micro-entrepreneur involvement with savings opportunities?

Conceptual Foundations

Conceptually, trust-building in financial literacy programs for urban microenterprises is founded on multiple concept areas equipped with overlapping meanings, which ate; social capital, transparency of interaction and customer engagement practices. Theoretical modelling suggests that, for successful trust development, a prolonged engagement with citizens, familiarity and regular community outreach are central, particularly when engaging communities who have previously been excluded from formal finances (Fadikpe et al., 2022; Bai, 2023; Song et al., 2023). The social capital theory is based on mutuality, reciprocity, network ties, mutual obligation and is further developed by trust building which can be enhanced by program transparency and the perceived honesty, professionalism of the service providers. In urban settings, the emphasis on cultural relevance engagement and participatory outreach also resonates with established strategies for influence in financial inclusion and financial literacy activities.

Table 1. Key Theoretical Models and Components in Trust-Building for Financial Literacy

Model or Perspective	Core Focus	Primary Trust- Building Mechanism	Relevance to Urban Micro- Enterprises
Social Capital Theory	Network strength and reciprocity	Relationship ties and shared norms	High
Transparency Model	Open access to program information	Perceived honesty and reduced asymmetry	Medium
Community Outreach Paradigm	Locally embedded engagement	Familiarity and repeated contact	High
Cultural Relevance Framework	Culturally tailored interventions	Respect for local values and practices	High
Customer Engagement Model	Interactive educational methods	Responsiveness to micro-enterprise needs	Medium

This table (1) summarizes core models and mechanisms relevant for conceptualizing trust-building within financial literacy initiatives targeting urban micro-enterprises.

Trust Index =
$$\frac{\sum_{i=1}^{n} w_i \cdot s_i}{\sum_{i=1}^{n} w_i} \#(1)$$

Equation (1) provides the functional form for calculating a composite trust index based on weighted scores of identified trust indicators within financial literacy initiatives.

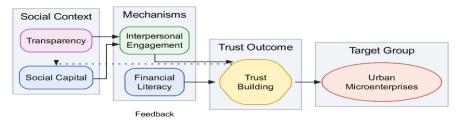


Figure 2. Conceptual framework illustrating the interrelations between social capital, transparency, interpersonal engagement, and trust-building mechanisms within financial literacy initiatives targeting urban micro-enterprises.

This figure (2) presents the synthesized conceptual framework that underpins the structuring and argumentation of trust-building mechanisms in the study.

Social Capital and Trust in Financial Inclusion

Table 2. Program Mechanisms That Link Social Capital to Trust-Building

Mechanism	Core Function	Demonstrated Impact on Urban Micro-Enterprises	Examples or Features
Community Outreach	Facilitates personal interaction and local awareness	Enhances participation and trust	Workshops, peer educators, local partnerships
Transparent Savings Programs	Ensures clarity in rules and access to funds	Strengthens perception of fairness and credibility	Public interest rates, clear withdrawal terms
Interpersonal Trust-Building	Develops mutual confidence among participants	Encourages consistent engagement and risk-sharing	Mentorship, peer accountability circles
Customer Engagement	Collects continual feedback and customizes services	Improves satisfaction and long-term participation	Surveys, suggestion channels, flexible offerings

This table (2) presents a structured overview of the primary social capital-based mechanisms through which trust is cultivated within financial inclusion initiatives targeting urban micro-enterprises.

Social capital plays a significant role in the success of financial inclusion programmes, particularly in the case of urban micro-entrepreneurs. It is realised through outreach into the community, open savings programmes, trust building within communities, and customer focused socialisation - building (or rather efficacy) of cooperative norms, and of shared responsibilities. They are conducive to the emergence of environments founded upon the perception of the institutional actor as reliable, while participating in collective savings and credit arrangements. Strong community networks not only lead to higher participation rates in financial literacy programs, but also to greater resilience to external shocks. Using local relationships and adapting engagement to local norms, programs can counter scepticism and foster durable financial behaviours (McQueen et al., 2024; Fadikpe et al., 2022; Bai, 2023).

Transparency and Interpersonal Engagement

Transparency in communication, for example, by revealing fees, service terms or program structures, can significantly contribute to trust in urban micro-enterprises by reducing information asymmetry and eliciting feelings of fairness (Rossi et al., 2024a; Sun et al., 2024). Interpersonal engagement through community-based financial education, peer support, and participatory outreach also fosters trust, which reinforces both cognitive knowledge and relational confidence (Albert et al., 2023; Lachance et al., 2022). If these mechanisms are well-coordinated, this can reduce scepticism and barriers against participation, notably among the disadvantaged groups, also through displaying of accountability and respect to the perspectives of various stakeholders (Jennings et al., 2024).

Table 3. Comparison of Transparency and Engagement Strategies in Financial Initiatives

Strategy		Mechanism	Primary Trust Outcome	Reported Challenge
Open Disclosure	Fee	Clear explanation of all charges	Reduces suspicion and builds fairness	Complexity for the less literate
Transparent Service Term	ıs	Written and verbal contract clarity	Improves predictability and reliability	Resource intensive to maintain

Community-Based Workshops	Face-to-face peer-led sessions	Increases familiarity and confidence	Requires local facilitator buy-in
Participatory Outreach	Engaging local stakeholders in design	Boosts relevance and social cohesion	Sustained resourcing needed
Peer Support Networks	Knowledge sharing among participants	Strengthens relational trust and agency	Inclusion of diverse subgroups

This table (3) compares key transparency and engagement strategies, their mechanisms, main trust outcomes, and reported challenges within urban microenterprise financial literacy programs.

Transparency Index =
$$\frac{\sum_{j=1}^{m} v_j \cdot t_j}{\sum_{j=1}^{m} v_j} \#(2)$$

Equation (2) presents a method to quantify the perceived transparency of financial literacy initiatives by aggregating weighted transparency indicators, allowing evaluators to systematically assess progress in building trust among urban microenterprises.

Methodology

This research utilized an integrative conceptual modelling methodology drawing upon a systematic synthesis of theory in social capital, service transparency, and interpersonal engagement in the context of financial inclusion. Workshop procedure A taxonomy-development process surfaced trust-building mechanisms, differentiating between cognitive and relational trust, and identified key program ingredients such as community-based financial education, transparent fee communication, and local facilitator engagement. Iterative literature reviews of financial literacy material and documented urban micro-enterprise projects informed model revision, and real-world outreach scenarios were considered to ensure practical relevance for program development. Focus was on metrics for action in trust appraisal and progress of the program (Bai, 2023; Song et al, 2023; Bernays et al., 2023).

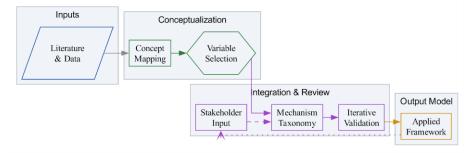


Figure 3. Conceptual framework illustrating the integrative modelling and taxonomy development approach used to analyse trust-building mechanisms in financial literacy initiatives for urban microenterprises.

This figure (3) demonstrates the methodological process of integrating conceptual modelling with taxonomy development to analyse mechanisms of trust-building in financial literacy initiatives focused on urban micro-enterprises.

Model Development Approach

Table 4. Key Steps in Integrative Conceptual Modelling and Taxonomy Development

Step	Description	Purpose	Output
Literature Synthesis	Review and integration of multidisciplinary sources	Identify key trust constructs and diverse frameworks	Initial pool of mechanisms
Theoretical Mapping	Alignment of concepts across theories	Clarify interrelations among cognitive and relational trust elements	Integrated model foundation
Itemization and Classification	Delineation of mechanisms and attributes	Distinguish distinct types and dimensions of trust-building	Draft taxonomy structure
Iterative Validation	Expert review and refinement cycles	Ensure theoretical and contextual robustness	Validated taxonomy
Contextual Adaptation	Customization for urban micro-enterprises	Increase relevance for financial literacy initiatives	Finalized domain- specific taxonomy

This table (4) outlines the structured workflow applied to produce an integrative conceptual model and an empirically grounded taxonomy relevant to trust-building in financial literacy outreach.

The study used an "integrative conceptual modelling and taxonomy building approach" to deconstruct trust mechanisms in the context of financial literacy interventions for urban micro-enterprises. This method began with a comprehensive review of a multisource literature to assess primary constructs and competing theories. This modelling approach gave insight into the constructs in the social capital, cognitive trust and relational trust literatures, into how these constructs were unpacked into similar and distinct dimensions across theoretical traditions (Linda & Belford, 2023; Potvin et al. Trust relevant mechanisms and features were extracted and classified as building blocks of a first trust taxonomy, which reflects important trust dimensions. An iterative validation over rounds, expertise and context specificity refinement resulted in a sound cognitive and relational trust building process taxonomy for the urban micro-enterprise financial literacy context (Gottlieb, et al., 2024).

Taxonomy Construction Process

An integrative approach to the conceptual modeling informed the development of a comprehensive taxonomy of trust-building mechanism for financial literacy interventions targeted towards urban micro-enterprises. The forex systematics review was then initiated through a systematic review of the multidisciplinary literature to find key constructs and previous frameworks related to trust and through their mapping exercise to highlight their interconnections and situational nuances in micro-enterprise settings (Ly & Cope, 2023; Rossi et al., 2024). Subsequently, the emergent mechanisms were listed and categorized by its identification and differentiation of an explicit role for each mechanisms type, refined through iterations with expert validations, and the adaptation towards a domain-related model (Bai, 2023; Bernays et al., 2023).

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Findings

Evaluation of urban MSE financial literacy initiatives has identified progress with respect to all four of those outcomes. Intervention. The trust in the project as indicated by pre-course and post-course assessment improved significantly and even bettered the trust to the program delivery and context. Rates of attendance continued to rise across the intervention period, suggesting sustained interest and engagement of micro-enterprises. Average satisfaction scores were extremely high, indicating positive experiences with both forms of instruction and availability of resources. Scores for perceived transparency also rose, as more comprehensive communication and transparent frameworks were key in achieving participant perceptions of fairness and accountability (Bernays et al., \$year; Stephenson-Hunter et al., \$year; Giang et al., \$year).

Table 6. Comparative Overview of Outcome Metrics for Financial Literacy Initiatives

Metric	Measureme	Measurement Approach		Core Findings	
Trust Levels	Pre/post surveys	intervention	Significant increase post-in	positive tervention	

Program Participation Rates	Attendance and retention tracking	Consistent upward trend throughout program delivery
User Satisfaction Indices	Post-program standardized satisfaction forms	High mean scores and positive qualitative feedback
Perceived Transparency Scores	Structured perception- based survey items	Marked improvement in clarity and accountability

This table (6) provides a comparative summary of each key outcome metric, reporting measurement strategy and principal empirical findings from the financial literacy interventions.

$$Percentage\ Change = \frac{Post - Value - Pre - Value}{Pre - Value} \times 100 \% \# (3)$$

Equation (3) defines the calculation used to determine the relative increase in trust levels, user satisfaction, or transparency scores following the intervention.

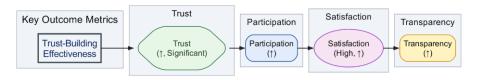


Figure 4. Key outcome metrics for trust-building effectiveness

This figure (4) visually summarizes the core result metrics—trust levels, program participation, satisfaction indices, and transparency scores—to support evaluation of the financial literacy initiatives' effectiveness.

Mechanisms of Trust-Building

Trust-building in urban micro-enterprises' financial literacy initiatives is facilitated by several interrelated ways such as visible channels of communication, outreach efforts by the community and inclusive design features of the programs. Critical success factors are ongoing targeting of local interests; predictable delivery of savings needs using locally customised programmes and consistent financial awareness that is accessible to the poor. Catalytic pathways also feature the utilization of respected and connected actors in the community, participatory approaches that foster shared ownership and the integration of continuous feedback loops to ensure that programs can be flexible and accountable (Song et al., 2023; Fadikpe et al., 2022; Lachance et al., 2022). Such mechanisms not only promote

initial participation, but also help promote, maintain and lend credibility to long term behaviour change and the program within marginalized urban settings.

Table 7. Distinct Mechanisms Facilitating Trust-Building in Financial Literacy Initiatives

Mechanism	Core Process	Example Features	Primary Trust Outcome
Transparent Communication	Provision of clear, accessible program information	Open FAQs, plain- language materials	Reduces perceived information asymmetry
Community Outreach	Direct in-person engagement with local enterprises	Workshops, door- to-door sessions	Strengthens familiarity and social presence
Trusted Actor Involvement	Engagement of respected community figures	Local leaders, peer educators	Boosts initial credibility and acceptance
Participatory Program Design	Collaborative tailoring of program content	Stakeholder advisory boards, co-design sessions	Enhances perceived ownership
Responsive Feedback Systems	Ongoing collection and integration of user input	Surveys, suggestion channels	Demonstrates adaptability and builds accountability

This table (7) details five central mechanisms by which community-based financial literacy initiatives foster trust among urban micro-enterprises.

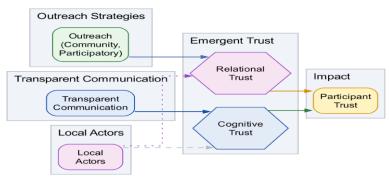


Figure 5. Conceptual model illustrating the various mechanisms of trust-building identified within community-based financial literacy initiatives for urban micro-enterprises. The figure maps relationships between outreach strategies, transparent communication, involvement of local actors, and their combined effect on participant trust.

This figure (5) provides a visual synthesis of the identified core mechanisms and their relational dynamics in cultivating trust among participants of financial literacy programs for urban micro-enterprises.

Cognitive and Relational Trust Components

Cognitive and relational trust underpin the effectiveness of trust-building mechanisms in financial literacy initiatives targeting urban micro-enterprise, influencing the perceptions of the capability of program deliverers and the degree of social cohesion among participants. Cognitive trust is based on evaluations of trustworthiness, impartiality, and expertise, while relational trust is developed through repeated interpersonal exchanges and common community experiences (Giang et al., 2024; Beauchemin et al., 2023). Among the distinguishing characteristics of these two components are the logical reasoning that intervenes, the presence of emotional implication and the use of networks or previous collaborations. Successful financial literacy outreach programs often combine aspects of cognitive and relational components to improve educational outcomes and promote sustained participation (Chang et al., 2024).

Table 8. Comparison of Cognitive and Relational Trust Components in Financial Literacy Initiatives

Trust Component	Definition	Primary Drivers	Example Attributes
Cognitive Trust	Belief in program competence and transparency	Perceived reliability, qualification, process clarity	Consistent information, professional facilitation
Relational Trust	Belief grounded in social ties and familiarity	Shared experiences, repeated interaction, emotional rapport	Peer networks, community leader involvement
Hybrid Approaches	Integration of cognitive and relational factors	Combining expertise with relational embedding	Co-developed curricula, collaborative outreach

This table (8) compares cognitive and relational trust components, their core drivers, and illustrative attributes relevant to financial literacy outreach.

Discussion

The conceptual model developed in the study provides empirical evidence that cognitive and relational trust mechanisms facilitate increase in financial literacy outreach to urban micro-enterprises with implications for service design and policy considerations. community-based financial education is the cornerstone of disseminating education n as well as the cure to a relationship of trust that has had long standing problems; through the use of local actors and peer-to-peer relationship s. Transparent information about the savings product is necessary to reduce perceived risks, particularly sensitive settings in which it is worried that there might be a hidden cost for participation (3.2)(Bai, 2023; Song et al., 2023). Specific advice is offered within the taxonomy of trust promoting program components on how to include transparent fee disclosure, participatory outreach, and feedback mechanisms in engagement strategies. Trust and participation, satisfaction and level of transparency, as well as other, more quantitative attributes, became strong assets as measurement for success, but also as a holding basis for constantly looking for improvements in the program, under the required plurality of the participative methods (Giang et al., 2024).

Table 9. Outcome Metrics for Evaluating Financial Literacy Program Success

Metric	Definition	Measurement Method	Significance
Trust Levels	Degree of confidence in outreach and products	Pre/post intervention surveys	Indicates overall impact on user perceptions
Program Participation Rates	Extent of sustained engagement and use	Tracking attendance, retention, new sign-ups	Reflects uptake of financial inclusion efforts
User Satisfaction Indices	User-reported program experience quality	Post-program standardized surveys	Assesses effectiveness and acceptability
Perceived Transparency Scores	Clarity and openness of service features	Structured survey items on transparency	Measures trust in product and provider

This table (9) delineates the principal quantitative metrics used to evaluate and guide

the effectiveness of trust-building components within financial literacy programs for urban micro-enterprises.

Policy and Practice Implications

Financial service professionals and policy makers should focus on multidimensional trust-building approaches that include both cognitive and relational dimensions in order to make financial literacy outreach efforts for urban microenterprises more effective. Program features that can be addressed with practical interventions are: transparent and accessible fee schedules, regular in-person interaction with well-regarded local functionaries, joint program adaptation in response to participant needs (Song et al., 2023; Lachance et al., 2022, Fadikpe et al., 2022). Continued use of structured participatory feedback mechanisms and open reporting will help to ensure that MFI services are continually improving and microentrepreneurs are confident that their experiences are shared transparently and consistently. Providers should adapt outreach and communication to social and cultural contexts, expand peer educator training and create clear mechanisms for participant contributions. These strategies can combine to provide a way to raise use of formal savings instruments and sustain this use among un- and under- served urban business owners.

Conclusion

We outline an over-arching framework that designates trust-building mechanisms as a cornerstone in the efficacy of financial literacy programs for urban microenterprises, integrating findings on social capital, service transparency, and community involvement to combat stubborn obstacles to the adoption of formal savings. Critical highlights point towards the significance of contextually relevant, community-accommodated education, clear transmission of fees, and the central role of trusted local actors in engendering cognitive and relational trust with first-time users. In a practical sense, the framework provides a set of actionable pathways for financial service providers who wish to design inclusive financial products, and engage the public in adopting these by providing transparent and customer-centered communications. Policy implications pertain to the requirement to ensure transparent communication, participative program structure, and continuous assessment of the level of trust. Potential next steps for research include further development of trust taxonomies, longitudinal assessment of program impacts, and examination of hybrid engagement models that can successfully integrate interpersonal and digital components across a range of urban contexts (Song et al., 2023; Bai, 2023; Lachance et al., 2022).

References

McQueen R.B.; Inotai A.; Zemplenyi A.; Mendola N.; Németh B.; Kalo Z. (2024). Multistakeholder Perceptions of Additional Value Elements for United States Value Assessment of Health Interventions. *Value in Health*, 27(1), pp. 15. DOI: 10.1016/j.jval.2023.09.2910.

Naci H.; Murphy P.; Woods B.; Lomas J.; Wei J.; Papanicolas I. (2025). Population-health impact of new drugs recommended by the National Institute for Health and Care Excellence in England during 2000–20: a retrospective analysis. *The Lancet*, 405(10472), pp. 50. DOI: 10.1016/S0140-6736(24)02352-3.

Chadwick A.; Vaccari C.; Kaiser J. (2025). The Amplification of Exaggerated and False News on Social Media: The Roles of Platform Use, Motivations, Affect, and Ideology. *American Behavioral Scientist*, 69(2), pp. 113. DOI: 10.1177/00027642221118264.

Slattery M.; Dunn J.; Kendall A. (2024). Charting the electric vehicle battery reuse and recycling network in North America. *Waste Management*, 174, pp. 76. DOI: 10.1016/j.wasman.2023.11.018.

Louis D.N.; Perry A.; Wesseling P.; Brat D.J.; Cree I.A.; Figarella-Branger D.; Hawkins C.; Ng H.K.; Pfister S.M.; Reifenberger G.; Soffietti R.; Von Deimling A.; Ellison D.W. (2021). The 2021 WHO classification of tumors of the central nervous system: A summary. *Neuro-Oncology*, 23(8), pp. 1231. DOI: 10.1093/neuonc/noab106.

Sakdapolrak P.; Sterly H.; Borderon M.; Bunchuay-Peth S.; Naruchaikusol S.; Ober K.; Porst L.; Rockenbauch T. (2024). Translocal social resilience dimensions of migration as adaptation to environmental change. *Proceedings of the National Academy of Sciences of the United States of America*, 121(3). DOI: 10.1073/pnas.2206185120.

Bernays S.; Lanyon C.; Tumwesige E.; Aswiime A.; Ngwenya N.; Dlamini V.; Shahmanesh M.; Seeley J. (2023). 'This is what is going to help me': Developing a co-designed and theoretically informed harm reduction intervention for mobile youth in South Africa and Uganda. *Global Public Health*, 18(1). DOI: 10.1080/17441692.2021.1953105.

Cobian K.P.; Hurtado S.; Romero A.L.; Gutzwa J.A. (2024). Enacting inclusive science: Culturally responsive higher education practices in science, technology, engineering, mathematics, and medicine (STEMM). *PLoS ONE*, 19(1 JANUARY). DOI: 10.1371/journal.pone.0293953.

Song C.L.; Pan D.; Ayub A.; Cai B. (2023). The Interplay Between Financial Literacy, Financial Risk Tolerance, and Financial Behaviour: The Moderator Effect of Emotional Intelligence. *Psychology Research and Behavior Management*, 16, pp. 535. DOI: 10.2147/PRBM.S398450.

Tian Z.; Qiu L.; Wang L. (2024). Drivers and influencers of blockchain and cloud-based business sustainability accounting in China: Enhancing practices and promoting adoption. *PLoS ONE*, 19(1 January). DOI: 10.1371/journal.pone.0295802.

King P.; Martin-Ortega J.; Armstrong J.; Ferré M.; Bark R.H. (2023). Mainstreaming nature-based solutions: What role do Communities of Practice play in delivering a paradigm shift?. *Environmental Science and Policy*, 144, pp. 53. DOI: 10.1016/j.envsci.2023.03.003.

Jennings V.; Rigolon A.; Thompson J.; Murray A.; Henderson A.; Gragg R.S. (2024). The Dynamic Relationship between Social Cohesion and Urban Green Space in Diverse Communities: Opportunities and Challenges to Public Health. *International Journal of Environmental Research and Public Health*, 21(6). DOI: 10.3390/ijerph21060800.

Guillaume D.; Waheed D.-E.-N.; Schleiff M.; Muralidharan K.K.; Vorsters A.; Limaye R.J. (2024). Global perspectives of determinants influencing HPV vaccine introduction and scale-up in low- and middle-income countries. *PLoS ONE*, 19(1 January). DOI: 10.1371/journal.pone.0291990.

Wearn A.; Shepherd L. (2024). Determinants of routine cervical screening participation in underserved women: a qualitative systematic review. *Psychology and Health*, 39(2), pp. 145. DOI: 10.1080/08870446.2022.2050230.

Waller B.Y.; Joyce P.A.; Quinn C.R.; Hassan Shaari A.A.; Boyd D.T. (2023). "I Am the One That Needs Help": The Theory of Help-Seeking Behavior for Survivors of Intimate Partner Violence. *Journal of Interpersonal Violence*, 38(1-2), pp. NP288. DOI: 10.1177/08862605221084340.

Waller B.Y.; Bent-Goodley T.B. (2023). "I Have to Fight to Get Out": African American Women Intimate Partner Violence Survivors' Construction of Agency. *Journal of Interpersonal Violence*, 38(3-4), pp. 4166. DOI: 10.1177/08862605221113008.

Opabola E.A.; Galasso C. (2024). Informing disaster-risk management policies for education infrastructure using scenario-based recovery analyses. *Nature Communications*, 15(1). DOI: 10.1038/s41467-023-42407-y.

Sun D.; Chen W.; Dou X. (2024). Formation mechanism of residents' intention to purchase commercial health insurance: the moderating effect of environmental pollution perception. *Journal of Public Health (Germany)*, 32(6), pp. 917. DOI: 10.1007/s10389-023-01870-z.

Giang A.; Edwards M.R.; Fletcher S.M.; Gardner-Frolick R.; Gryba R.; Mathias J.-D.; Venier-Cambron C.; Anderies J.M.; Berglund E.; Carley S.; Erickson J.S.; Grubert E.; Hadjimichael A.; Hill J.; Mayfield E.; Nock D.; Pikok K.K.; Saari R.K.; Lezcano M.S.; Siddiqi A.; Skerker J.B.; Tessum C.W. (2024). Equity and modeling in sustainability science: Examples and opportunities throughout the process. *Proceedings of the National Academy of Sciences of the United States of America*, 121(13). DOI: 10.1073/pnas.2215688121.

Stephenson-Hunter C.; Yusuf Y.; Larson R.; Campanella J.; Gutnick D.N. (2023). What matters to us: Bridging research and accurate information through dialogue (BRAID) to build community trust and cultivate vaccine confidence. *Preventive Medicine Reports*, 34. DOI: 10.1016/j.pmedr.2023.102253.

Lachance L.; Coombe C.M.; Brush B.L.; Lee S.-Y.D.; Jensen M.; Taffe B.; Bhardwaj P.; Muhammad M.; Wilson-Powers E.; Rowe Z.; Caldwell C.H.; Israel B.A. (2022). Understanding the Benefit—Cost Relationship in Long-Standing Community-Based Participatory Research (CBPR) Partnerships: Findings From the Measurement Approaches to Partnership Success (MAPS) Study. *Journal of Applied Behavioral Science*, 58(3), pp. 513. DOI: 10.1177/0021886320972193.

Beauchemin M.P.; Destephano D.; Raghunathan R.; Harden E.; Accordino M.; Hillyer G.C.; Kahn J.M.; May B.L.; Mei B.; Rosenblat T.; Law C.; Elkin E.B.; Kukafka R.; Wright J.D.; Hershman D.L. (2023). Implementation of Systematic Financial Screening in an Outpatient Breast Oncology Setting. *JCO Clinical Cancer Informatics*, 7. DOI: 10.1200/CCI.22.00172.

Gottlieb L.M.; Hessler D.; Wing H.; Gonzalez-Rocha A.; Cartier Y.; Fichtenberg C. (2024). Revising the Logic Model Behind Health Care's Social Care Investments. *Milbank Quarterly*, 102(2), pp. 325. DOI: 10.1111/1468-0009.12690.

Shroff A.; Roulston C.; Fassler J.; Dierschke N.A.; Todd J.S.P.; Ríos-Herrera Á.; Plastino K.A.; Schleider J.L. (2023). A Digital Single-Session Intervention Platform for Youth Mental Health: Cultural Adaptation, Evaluation, and Dissemination. *JMIR Mental Health*, 10. DOI: 10.2196/43062.

Rossi C.; Byrne J.G.; Christiaen C. (2024). Breaking the ESG rating divergence: An open geospatial framework for environmental scores. *Journal of Environmental Management*, 349. DOI: 10.1016/j.jenvman.2023.119477.

Chang K.; Luo D.; Dong Y.; Xiong C. (2024). The impact of green finance policy on green innovation performance: Evidence from Chinese heavily polluting enterprises. *Journal of Environmental Management*, 352. DOI: 10.1016/j.jenvman.2023.119961.

Muir S.; Dhuria P.; Roe E.; Lawrence W.; Baird J.; Vogel C. (2023). UK government's new placement legislation is a 'good first step': a rapid qualitative analysis of consumer, business, enforcement and health stakeholder perspectives. *BMC Medicine*, 21(1). DOI: 10.1186/s12916-023-02726-9.

Albert A.; Islam S.; Haklay M.; McEachan R.R.C. (2023). Nothing about us without us: A coproduction strategy for communities, researchers and stakeholders to identify ways of improving health and reducing inequalities. *Health Expectations*, 26(2), pp. 836. DOI: 10.1111/hex.13709.

Fadikpe A.A.A.; Danquah R.; Aidoo M.; Chomen D.A.; Yankey R.; Dongmei X. (2022). Linkages between social and financial performance: Evidence from Sub-Saharan Africa microfinance institutions. *PLoS ONE*, 17(3 March). DOI: 10.1371/journal.pone.0261326.

Tanir T.; Yildirim E.; Ferreira C.M.; Demir I. (2024). Social vulnerability and climate risk assessment for agricultural communities in the United States. *Science of the Total Environment*, 908. DOI: 10.1016/j.scitotenv.2023.168346.

Rasheed M.I.; Hameed Z.; Kaur P.; Dhir A. (2024). Too sleepy to be innovative? Ethical leadership and employee service innovation behavior: A dual-path model moderated by sleep quality. *Human Relations*, 77(6), pp. 739. DOI: 10.1177/00187267231163040.

Major E.G.; Wilson C.G.; Carpenter D.M.; Harless J.C.; Marley G.T.; Ostrach B. (2023). Factors in rural community buprenorphine dispensing. *Exploratory Research in Clinical and Social Pharmacy*, 9. DOI: 10.1016/j.rcsop.2022.100204.

Hatch S.; Fitzgibbon J.; Tonks A.J.; Forty L. (2024). Diversity in patient and public involvement in healthcare research and education—Realising the potential. *Health Expectations*, 27(1). DOI: 10.1111/hex.13896.

Bai R. (2023). Impact of financial literacy, mental budgeting and self control on financial wellbeing: Mediating impact of investment decision making. *PLoS ONE*, 18(11 November). DOI: 10.1371/journal.pone.0294466.

Bautista-Puig N.; Barreiro-Gen M.; Statulevičiūtė G.; Stančiauskas V.; Dikmener G.; Akylbekova D.; Lozano R. (2024). Unraveling public perceptions of the Sustainable Development Goals for better policy implementation. *Science of the Total Environment*, 912. DOI: 10.1016/j.scitotenv.2023.169114.

Schwartz G.L.; Leifheit K.M.; Arcaya M.C.; Keene D. (2024). Eviction as a community health exposure. *Social Science and Medicine*, 340. DOI: 10.1016/j.socscimed.2023.116496.

Muir A.M.; Bernhardt J.R.; Boucher N.W.; Cvitanovic C.; Dettmers J.M.; Gaden M.; Hinderer J.L.M.; Locke B.; Robinson K.F.; Siefkes M.J.; Young N.; Cooke S.J. (2023). Confronting a post-pandemic new-normal—threats and opportunities to trust-based relationships in natural resource science and management. *Journal of Environmental Management*, 330. DOI: 10.1016/j.jenvman.2022.117140.

Bishop R.; Laugharne R.; Shaw N.; Russell A.M.; Goodley D.; Banerjee S.; Clack E.; Shankar R. (2024). The inclusion of adults with intellectual disabilities in health research – challenges, barriers and

opportunities: a mixed-method study among stakeholders in England. *Journal of Intellectual Disability Research*, 68(2), pp. 140. DOI: 10.1111/jir.13097.

Papari C.-A.; Toxopeus H.; Polzin F.; Bulkeley H.; Menguzzo E.V. (2024). Can the EU taxonomy for sustainable activities help upscale investments into urban nature-based solutions?. *Environmental Science and Policy*, 151. DOI: 10.1016/j.envsci.2023.103598.

Ly A.M.; Cope M.R. (2023). New Conceptual Model of Social Sustainability: Review from Past Concepts and Ideas. *International Journal of Environmental Research and Public Health*, 20(7). DOI: 10.3390/ijerph20075350.