

Shylock Muyengwa

M & E CONSULTANT, CBNRM AND GOVERNANCE EXPERT, BASELINE AND IMPACT EVALUATION EXPERT

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Summary

Dr Shylock Muyengwa has more than 15 years of relevant experience in rigorous research design and analysis/evaluation and survey design. Some of these skills sets include survey design and implementation, participatory methodologies, structured interviews, and focus group facilitation. In his capacity as the managing consultant for the Centre for Impact Evaluation and Research Design, he supports several organizations in developing baseline tools, conducts longitudinal studies, program evaluations, data analysis and synthesis of data to inform project implementations. Also, in his evaluation work, he supports organizations to develop management strategies to enhance project impacts and effectiveness. Dr Muyengwa main strength includes more than seven years' experience working on M&E and knowledge management systems

Education

University of Florida

PHD INTERDISCIPLINARY STUDIES

Gainesville, Florida, USA

2008-2019

University of Zimbabwe

MASTER OF SOCIAL ECOLOGY

Harare, Zimbabwe

2003-2005

University of Zimbabwe

BSC HONS. PSYCHOLOGY

Harare, Zimbabwe

1999-2002

Nobel Prizes

1903 Nobel Prize in Physics

1911 Nobel Prize in Chemistry

Awarded for her work on radioactivity with Pierre Curie and Henri Becquerel
Awarded for the discovery of radium and polonium

Publications

1. Nelson, F., Muyamwa-Mupeta, P., Muyengwa, S., Sulle, E., & Kaelo, D. (2021). Progress or regression? Institutional evolutions of community-based conservation in eastern and southern africa. *Conservation Science and Practice*, 3(1), e302.
2. Muyengwa, S., Child, B., & Lubilo, R. (2014). 10 elite capture. *Adaptive Cross-Scalar Governance of Natural Resources*.
3. Muyengwa, S., & Child, B. (2017). Re-assertion of elite control in masoka's wildlife program, zimbabwe. *Journal of Sustainable Development*, 10(6), 28-40.
4. Muyengwa, S. (2009). Conflicts & commercialisation pressures over forest resources in the post-fast track land reform context in zimbabwe: A case of Seke communal lands. *Beyond Proprietorship: Murphrees's Laws on Community-Based Natural Resources Management in Southern Africa*, 123.
5. Muyengwa, S. (2012). Megan bieseles and robert k. Hitchcock. The jul'hoan san of nyae nyae and namibian independence: Development, democracy and indigenous voices in southern africa. *African Studies Quarterly*, 13(1-2), 127-129.
6. Muyengwa, S. (2015). Determinants of individual level satisfaction with community based natural resources management: A case of five communities in namibia. *Environments*, 2(4), 608-623.

7. Child, B., Muyengwa, S., Lubilo, R., & Mupeta-Muyamwa, P. (2014). 11 using the governance dashboard to measure, understand and change micro-governance. *Adaptive Cross-Scalar Governance of Natural Resources*, 205.
8. Child, B., Mupeta, P., Muyengwa, S., & Lubilo, R. (2014). Community-based natural resource management: Micro-governance and face-to-face participatory democracy. In *Governance for justice and environmental sustainability* (pp. 156–179). Routledge.
9. Child, B., Mupeta, P., Muyengwa, S., & Lubilo, R. (2014). 8 community-based natural resource management. *Governance for Justice and Environmental Sustainability: Lessons Across Natural Resource Sectors in Sub-Saharan Africa*, 156.
10. Chidakel, A., Child, B., & Muyengwa, S. (2021). Evaluating the economics of park-tourism from the ground-up: Leakage, multiplier effects, and the enabling environment at south luangwa national park, zambia. *Ecological Economics*, 182, 106960.
11. Bunting, E., Steele, J., Keys, E., Muyengwa, S., Child, B., & Southworth, J. (2013). Local perception of risk to livelihoods in the semi-arid landscape of southern africa. *Land*, 2(2), 225–251.