

MAGALIESBERG BIOSPHERE RESERVE

REFERENCE LIST – 1ST PERIODIC REVIEW

- Ali, K., Abiye, T., & Adam, E. 2022. Integrating in situ and current generation satellite data for temporal and spatial analysis of harmful algal blooms in the Hartbeespoort Dam, Crocodile River Basin, South Africa. **Remote Sensing** 14(17):4277. doi:10.3390/rs14174277.
- Andersen, T., & Elburg, M.A. 2022. Open-system behaviour of detrital zircon during weathering: An example from the Palaeoproterozoic Pretoria Group, South Africa. **Geological Magazine** 159(4):561–576. doi:10.1017/S001675682100114X.
- Andersen, T., Elburg, M.A., Kristoffersen, M., & De Kock, M. 2024. Retrieving meaningful information from detrital zircon in Palaeoproterozoic sedimentary rocks: Provenance, timing of deposition, metamorphism and alteration of zircon in sandstones of the Pretoria Group in the Transvaal Basin, South Africa. **South African Journal of Geology** 127(2):473–492. doi:10.25131/sajg.127.0012.
- Arena, G., Witkowski, E.T.F., & Symes, C.T. 2015. Growing on rocky ground: Microhabitat predictors for site-occupancy of *Aloe peglerae*, an endangered endemic species with a restricted range. **South African Journal of Botany** 100:174–182. doi:10.1016/j.sajb.2015.05.022.
- Auchterlonie, J., Eden, C.-L., & Sheridan, C. 2021. The phytoremediation potential of water hyacinth: A case study from Hartbeespoort Dam, South Africa. **South African Journal of Chemical Engineering** 37:31–36. doi:10.1016/j.sajce.2021.04.002.
- Balkwill, K. 2020. *Ochna maguirei* (Ochnaceae), a new species with corky bark from northern South Africa. **South African Journal of Botany** 133:298–306. doi:10.1016/j.sajb.2020.07.014.
- Barkhuizen, J., Berg, J., Bezuidenhout, C., Birgden, A., Dastile, N.P., de Vries, I., de Wet, J., Joseph, J., Lanier, M.M., & Luyt, W.F.M. 2015. *Acta Criminologica Southern African Journal of Criminology*. **Acta Criminologica: Southern African Journal of Criminology** 28(1):1.
- Bazana, S. 2025. Revisiting the Marikana massacre through anti-blackness: An Afropessimism perspective. **Organization** 32(2):247–275. doi:10.1177/13505084241262876.
- Blignaut, C. 2021. **Investigating the alignment between EMF and the strategic planning context**. North-West University (South Africa).
- Blundell, G., Laue, G., Rademeyer, R., Thomson, B.S., & Waters, M. 2016. A “rock gong” in the Magaliesberg, Gauteng. **The Digging Stick** 33(1):19–21.

- Bodenstein, M. 2021. *The Sinners' Bench*. University of the Witwatersrand, Johannesburg (South Africa).
- Boëttger, J.F., & Rathbone, M. 2016. The Marikana Massacre, labour and capitalism: Towards a Ricoeurian alternative. *Koers: Bulletin for Christian Scholarship* 81(3):1–7. doi:10.4102/koers.v81i3.2253.
- Bossman, E.H. 2024. *Functional feeding groups of mayfly nymphs (Ephemeroptera) in South African rivers of the North West and Limpopo Provinces*. University of the Witwatersrand, Johannesburg.
- Botha, F.J. 2015. *Nutrient reduction options in Hartbeespoort Dam catchments to lower in-dam eutrophication status*. MSc Thesis. North West University.
- Bradfield, J. 2024. The technology and microwear of the bone tools from Broederstroom, an Early Iron Age site in the Magaliesberg, South Africa. *Azania: Archaeological Research in Africa* 59(3):374–395. doi:10.1080/0067270X.2024.2346387.
- Bradfield, J., & Lotter, M.G. 2021. Current occupation of Kruger Cave, a Later Stone Age site, South Africa. *Journal of Contemporary Archaeology* 8(1). doi:10.1558/jca.43377.
- Bradfield, J., Dubery, I.A., & Steenkamp, P.A. 2024. A 7,000-year-old multi-component arrow poison from Kruger Cave, South Africa. *iScience* 27(12). doi:10.1016/j.isci.2024.111314.
- Brand, S.J., Erasmus, J.H., Labuschagne, M., Grabner, D., Nachev, M., Zimmermann, S., Wepener, V., & Smit, N.J. 2019. Bioaccumulation and metal-associated biomarker responses in a freshwater mussel, *Dreissena polymorpha*, following short-term platinum exposure. *Environmental Pollution* 246:69–78. doi:10.1016/j.envpol.2018.11.061.
- Bruchhausen, S., & Naicker, C. 2018. Broadening Conceptions of Democracy and Citizenship: The Subaltern Histories of Rural Resistance in Mpondoland and Marikana. *Afrika-Studiecentrum Series*, p. 17.
- Capps, G. 2021. Chiefs, mines and the state in the platinum belt: The Bapo-ba-Mogale traditional community and Lonmin. In Benart, W., Kingwill, R., & Capps (Eds.), *Land, law and chiefs in rural areas: Contested histories and current struggles* (pp. 81–103). Wits University Press.
- Carroll, A. 2011A. *A re-analysis of nutrient mass balances in the Hartbeespoort Dam*. MSc Thesis. University of the Witwatersrand.
- Carroll, A., & Curtis, C.J. 2021. Increasing nutrient influx trends and remediation options at Hartbeespoort Dam, South Africa: A mass-balance approach. *Water SA* 47(2). doi:10.17159/wsa/2021.v47.i2.10917.

- Carruthers, E.J. 2024. The Toppieshoek Restoration Project. *IAU Commission C3 Focus Meeting FM6*, pp. 43–44.
- Carruthers, V. 2019. *Cradle of Life: The Story of the Magaliesberg and the Cradle of Humankind*. Cape Town: Penguin Random House South Africa.
- Caruana, M.V., & Lotter, M.G. (no date). *The Wonderboom Acheulean Site: 2021–2022 Field Report*.
- Caruana, M.V., Lotter, M.G., & Lombard, M. 2023. A techno-functional analysis of Acheulean backed knives from Wonderboom, South Africa. *Journal of Field Archaeology* 48(3):198–209. doi:10.1080/00934690.2022.2157094.
- Che, N.S., Bett, S., Okpara, E.C., Olagbaju, P.O., Fayemi, O.E., & Mathuthu, M. 2021. An assessment of land use and land cover changes and its impact on the surface water quality of the Crocodile River catchment, South Africa. In *River deltas research-recent advances*. IntechOpen.
- Claassens, A., & Matlala, B. 2014. Platinum, poverty and princes in post-apartheid South Africa: New laws, old repertoires. *New South African Review* 4:116.
- Clack, W.J. 2015. The role of social media in livestock theft: A case study. *Acta Criminologica: African Journal of Criminology & Victimology* 28(1):112–127.
- Cobbing, J., Eales, K., & Rossouw, T. 2016. *The path to successful water user associations in the North West Dolomite aquifers*. Water Research Commission, Pretoria, South Africa.
- Coetzee, J.A. 2022. Paper MK, Miller BE, Kinsler D, Cilliers CJ, Hill MP (2022) Into Africa: *Salvinia minima* Baker (Salviniaceae) invades South Africa. *BioInvasions Records* 11(4):1011–1018.
- Cook, S. 2018. Corporate Kings and South Africa's Traditional-Industrial Complex. In *The Politics of Custom: chiefship, capital, and the state in contemporary Africa* (pp. 1–48). University of Chicago Press Chicago.
- Cooper, B.A. 2015. *A Spatial Prioritization of Threats to Biodiversity and Conservation in the Proposed Magaliesberg Biosphere*. University of Johannesburg (South Africa).
- Cramer, C., & Sender, J. 2025. Finding Out Faster: Pre-Survey Scoping for a Study of Deprivation in Majakaneng, North West Province, South Africa. *Journal of Southern African Studies*, pp. 1–20. doi:10.1080/03057070.2025.2306613.
- D'Ammando, G. 2016. *Patterns of home range use and resource selection by eland (*Tragelaphus oryx*) in the Kgaswane Mountain Reserve*. MSc Thesis. University of the Witwatersrand.

- D'Ammando, G., Parrini, F., Attorre, F., & Boitani, L. 2015. Observations on dry season grazing by eland in a Magaliesberg Nature Reserve, South Africa. **African Journal of Ecology** 53(1):112–115. doi:10.1111/aje.12164.
- Dennis, I., & Dennis, S.R. 2019. Social paradigm shift required to counter the eutrophication of Hartbeespoort Dam in South Africa. **WIT Transactions on Ecology and the Environment** 239:159–172. doi:10.2495/WS190141.
- Desmet, P.G., Hawley, G., Dayaram, A., Power, R.J., Heydenrych, R., Dzerefos, C.M., Schaller, R., Hahn, N., & Job, N. 2024. Revision of the North West province, South Africa, vegetation map. **Bothalia-African Biodiversity & Conservation** 54(1):1–62. doi:10.38201/btha.abc.v54.i1.4.
- Díaz-Morales, D.M., Erasmus, J.H., Bosch, S., Nachev, M., Smit, N.J., Zimmermann, S., Wepener, V., & Sures, B. 2021. Metal contamination and toxicity of soils and river sediments from the world's largest platinum mining area. **Environmental Pollution** 286:117284. doi:10.1016/j.envpol.2021.117284.
- Donaldson, R. 2021. Small town tourism in South Africa revisited. In **Urban tourism in the global South: South African perspectives** (pp. 193–211). Springer.
- Du Preez, G.C., Fourie, H., Daneel, M.S., & Wepener, V. 2021. Application of a soil quality triad in assessing ecological risk posed to croplands. **South African Journal of Science** 117(7-8). doi:10.17159/sajs.2021/8157.
- Du Preez, G.C., Wepener, V., Fourie, H., & Daneel, M.S. 2018. Irrigation water quality and the threat it poses to crop production: evaluating the status of the Crocodile (West) and Marico catchments, South Africa. **Environmental Monitoring and Assessment** 190(3):127. doi:10.1007/s10661-018-6498-1.
- Erasmus, J.H., Malherbe, W., Gerber, R., Weyl, O.L.F., Sures, B., & Smit, N.J. 2019. First record of *Labeo capensis* (Smith, 1841) in the Crocodile River (West) system: another successful non-native freshwater fish introduction in South Africa. **African Journal of Aquatic Science** 44(2):177–181. doi:10.2989/16085914.2019.1605653.
- Erasmus, J.H., Malherbe, W., Zimmermann, S., Lorenz, A.W., Nachev, M., Wepener, V., Sures, B., & Smit, N.J. 2020. Metal accumulation in riverine macroinvertebrates from a platinum mining region. **Science of the Total Environment** 703:134738. doi:10.1016/j.scitotenv.2019.134738.
- Erasmus, J.H., Wepener, V., Nachev, M., Zimmermann, S., Malherbe, W., Sures, B., & Smit, N.J. 2020. The role of fish helminth parasites in monitoring metal pollution in aquatic ecosystems: a case study in the world's most productive platinum mining region. **Parasitology Research** 119(9):2783–2798. doi:10.1007/s00436-020-06813-5.

- Erasmus, J.H., Zimmermann, S., Smit, N.J., Malherbe, W., Nachev, M., Sures, B., & Wepener, V. 2022. Human health risks associated with consumption of fish contaminated with trace elements from intensive mining activities in a peri-urban region. **Science of the Total Environment** 825:154011. doi:10.1016/j.scitotenv.2022.154011.
- Fredriksen, P.D., & Lindahl, A. 2023. Making in turbulent times: New insights into late 18th-and early 19th-century ceramic crafts and connectivity in the Magaliesberg region. **Southern African Humanities** 36:89–124.
- Frisby, A.W., Momberg, M., & Le Roux, P.C. 2025. Improving success rates of remote conservation translocations by mitigating harsh in-situ environmental conditions: A case study on a Critically Endangered succulent. **Journal for Nature Conservation** 84:126851. doi:10.1016/j.jnc.2024.126851.
- Geldenhuys, K. 2022. Is your “braai” contributing to the burning problem of illegal logging? **Servamus Community-based Safety and Security Magazine** 115(11):16–21.
- Glass, I. 2024. **The Heritage Treasures of Toppieshoek by Vincent and Jane Carruthers**. Astronomical Society of Southern Africa (ASSA).
- Gonah, T. 2016. Impact of acid mine drainage on water resources in South Africa. In **Management and Mitigation of Acid Mine Drainage in South Africa: Input for Mineral Beneficiation in Africa** (pp. 41–65). Africa Institute of South Africa Pretoria, South Africa.
- Govender, P. 2014. Madibeng: the place of water. **Water Wheel** 13(2):12–13.
- Hart, R.C., & Matthews, M.W. 2018. Bioremediation of South Africa’s hypertrophic Hartbeespoort Dam: Evaluating its effects by comparative analysis of a decade of MERIS satellite data in six control reservoirs. **Inland Waters** 8(1):96–108. doi:10.1080/20442041.2018.1429068.
- Harvey, R. 2017. **Charting a way for South African mining to benefit communities**. Policy Insights, 50.
- HEARTS, GOOD and CAREFUL, BE. 2021. **SOULFOOD**.
- Hendriks, C. (no date). **MUNICIPAL FINANCES IN RUSTENBURG**. SOUTH AFRICAN PLATINUM BELT, p. 159.
- Hirschauer, M. 2016. **Release success of Cape Vultures (Gyps coprotheres) in the Magaliesberg Mountains, South Africa**. MSc Thesis. Rhodes University.
- Hirschauer, M.T., Wolter, K., & Naser, W. 2017. Natal philopatry in young Cape Vultures Gyps coprotheres. **Ostrich** 88(1):79–82. doi:10.2989/00306525.2017.1245683.

- Hobbs, P.J. 2017. TDS load contribution from acid mine drainage to Hartbeespoort Dam, South Africa. **Water SA** 43(4):626–637. doi:10.4314/wsa.v43i4.09.
- Hoogendoorn, G., & Fitchett, J.M. 2018. Perspectives on second homes, climate change and tourism in South Africa. **African Journal of Hospitality, Tourism and Leisure** 7(2):1–18.
- Hoogendoorn, G., Mellett, R., & Visser, G. 2017. Second homes tourism in Africa: Reflections on the South African experience. In **Urban tourism in the developing world** (pp. 127–166). Routledge.
- Jaxa, B. 2023. **The supply of ecosystem services along an urban-rural gradient, in Johannesburg, South Africa**. University of the Witwatersrand, Johannesburg.
- Jiane, S.C. 2022. **Visitors' Motivation for Staying in Airbnb Accommodation**. University of Johannesburg (South Africa).
- Kemp, M., De Kock, K.N., Zaayman, J.L., & Wolmarans, C.T. 2016. A comparison of mollusc diversity between the relatively pristine Marico River and the impacted Crocodile River, two major tributaries of the Limpopo River, South Africa. **Water SA** 42(2):253–260. doi:10.4314/wsa.v42i2.09.
- Koepfel, K.N., Kuhn, B.F., & Thompson, P.N. 2020. Oral bait preferences for rabies vaccination in free-ranging black-backed jackal (**Canis mesomelas**) and non-target species in a multi-site field study in a peri-urban protected area in South Africa. **Preventive Veterinary Medicine** 175:104867. doi:10.1016/j.prevetmed.2019.104867.
- Labuschagne, M., Wepener, V., Nachev, M., Zimmermann, S., Sures, B., & Smit, N.J. 2020. The application of artificial mussels in conjunction with transplanted bivalves to assess elemental exposure in a platinum mining area. **Water** 12(1):32. doi:10.3390/w12010032.
- Labuschagne, M., Zimmermann, S., Smit, N.J., Erasmus, J.H., Nachev, M., Sures, B., & Wepener, V. 2021. Laboratory and field studies on the use of artificial mussels as a monitoring tool of platinum exposure in the freshwater environment. **Environmental Sciences Europe** 33:16. doi:10.1186/s12302-021-00461-7.
- Langa, M. 2015. **Follow-up report on the Community Work Programme (CWP) in Bokfontein**. Centre for the Study of Violence and Reconciliation (CSV), Braamfontein, ZA.
- Levin, J.C., Curtis, C.J., & Woodford, D.J. 2024. A multi-spatial scale assessment of land-use stress on water quality in headwater streams in the Platinum Belt, South Africa. **Science of The Total Environment** 927:172180. doi:10.1016/j.scitotenv.2024.172180.
- Levin, J.C., Woodford, D.J., Woodborne, S., & Curtis, C.J. 2023. **ASSESSING WATER USER IMPACTS ON ECO-HYDROLOGY USING STABLE ISOTOPES**.

- Lombard, M. (no date). *Acalypha glabrata Thunb.: A food plant of the Cradle of Humankind, South Africa*.
- Lombard, M., & van Aardt, A.C. 2022. Taking stock of foodplants growing in the Cradle of Humankind, South Africa. *African Archaeological Review* 39(1):59–77. doi:10.1007/s10437-021-09471-7.
- Lombard, M., Lotter, M.G., & Caruana, M.V. 2021. Wonderboompoort, South Africa: A natural game funnel for meat harvesting during the later Acheulean. *Journal of Archaeological Science: Reports* 39:103193. doi:10.1016/j.jasrep.2021.103193.
- Lombard, M., Lotter, M.G., & Caruana, M.V. 2023. The foodplant fitness landscape of Wonderboom and possible implications for Middle Pleistocene foragers of the Magaliesberg, South Africa. *Archaeological and Anthropological Sciences* 15(10). doi:10.1007/s12520-023-01836-y.
- Lombard, N., & Le Roux, M.M. 2023. *Thesium hispidifructum* (Santalaceae), a new hispidulous species from Limpopo, South Africa and notes on enigmatic *T. celatum*. *Taxonomy* 3(1):95–108. doi:10.3390/taxonomy3010009.
- Lombard, M. 2022. Sedge foodplants growing in the Cradle of Humankind, South Africa, and *Cyperus esculentus* tubers (Patrysuintjies) as a C4 superfood. *Open Quaternary* 8(1). doi:10.5334/oq.108.
- Lotter, M.G., Caruana, M.V., & Lombard, M. 2022. The large cutting tools from Wonderboom, South Africa. *Lithic Technology* 47(2):117–132. doi:10.1080/01977261.2021.1973782.
- Mahlatini, I. 2019. *Impacts of accelerated urbanization on aquatic ecosystems: a case study of the Rustenburg Rapid Transport System (Yarona) on the Dorpspruit*. University of Johannesburg (South Africa).
- Malan, G., & Padayachee, K. 2020. Interspecific competition for cliff ledges on the Magaliesberg between nesting Verreaux's Eagles and roosting Chacma baboons. *African Zoology* 55(4):368–371. doi:10.1080/15627020.2020.1842242.
- Malindi, S. 2016. *Continuity or Rupture? The Shaping of the Rural Political Order Through Contestations of Land, Community, and Mining in the Bapo ba Mogale Traditional Authority Area*. University of the Witwatersrand, Johannesburg (South Africa).
- Manson, A. 2013. Mining and “Traditional Communities” in South Africa’s “Platinum Belt”: Contestations over Land, Leadership and Assets in North-West Province c. 1996–2012. *Journal of Southern African Studies* 39(2):409–423. doi:10.1080/03057070.2013.796737.
- Maree, J., & Martins, Y. 2023. *ENT REPO*.

- Marshal, J.P., D'Ammando, G., & Parrini, F. 2020. Seasonal habitat selection by eland in an insular nature reserve. **African Journal of Wildlife Research** 50(1). doi:10.3957/056.050.0132.
- Masango, L. 2020. "It's Not Nice to Be Poor in Joburg": Compensated Relationships as Social Survival in the City. In **Anxious Joburg: The inner lives of a global South city** (pp. 45–63). Wits University Press Johannesburg.
- Matebesi, S., Marais, L., & Nel, V. (Eds.). 2024. **Local responses to mine closure in South Africa: Dependencies and social disruption**. 1st edn. Routledge. doi:10.4324/9781003403326.
- Matlala, M.D. 2023. Multivariate analysis of the dynamics in water quality and trophic status of the Crocodile River and Hartbeespoort Dam. **Environment and Ecology Research** 11(1):42–64. doi:10.13189/eer.2023.110104.
- Matshusa, K. 2025. Impacts of climate change on geoheritage and geotourism: A Southern Africa Perspective. In **GeoTourism for Social Sustainability and Ecological Justice in Sub-Saharan Africa** (pp. 47–64). Routledge.
- Matshusa, K., & Leonard, L. (no date). Conclusion: Advancing geotourism for social sustainability and ecological justice in sub-Saharan Africa. In **GeoTourism for Social Sustainability and Ecological Justice in Sub-Saharan Africa** (pp. 147–155). Routledge.
- Matyukira, C., & Mhangara, P. 2024. Utilising RGB drone imagery and vegetation indices for accurate above-ground biomass estimation: a case study of the cradle nature reserve, Gauteng Province, South Africa. **Geocarto International** 39(1):2390512. doi:10.1080/10106049.2024.2390512.
- Mbkane, E.M., & Hlungwani, H.A. 2025. The Potential of the Inland Fisheries Sector in South Africa and Its Role in the Rural Economy. In **Emerging Trends in Fisheries-Sustainable Practices and New Perspectives**. IntechOpen.
- Meeah, Z. 2022. **[Re] Living-Sustainable Urban Communities**. University of Johannesburg (South Africa).
- Mendoza Paz, S., Mishra, A., Verbist, K., & Willems, P. 2024. **Climate Change Assessment in Southern Africa: Impacts on UNESCO Biosphere Reserves**. UNESCO Publishing.
- Middelmann, T.J.D. 2015. The Hartebeestpoort Irrigation Scheme: A project of modernisation, segregation and white poverty alleviation, 1912-1926. **South African Historical Journal** 67(2):158–179. doi:10.1080/02582473.2015.1062907.

- Mitchell, S.A., Crafford, J.G., van Veelen, M., Maree, J., & Reyneke, E. 2016. *Review of the Hartbeespoort Dam integrated biological remediation programme (Harties Metsi a Me)*. Water Research Committee report no. KV, 357, p. 16.
- Moffat, R., Weaver, K., Ngxande-Koza, S., Sebola, K., English, K., Kinsler, D., & Coetzee, J. 2024. Bridging boundaries: Six years of community engagement with biological control implementation and monitoring of water hyacinth on Hartbeespoort Dam, South Africa. *Biological Control* 194:105544. doi:10.1016/j.biocontrol.2024.105544.
- Mogaladi, R.S. 2017. *Effectiveness of outcomes-based management on domestic water supply at local government level*. University of the Witwatersrand, Johannesburg (South Africa).
- Mokoena, M.M., Mokgobu, M.I., & Mukhola, M.S. 2017. THE ECONOMIC EFFECT OF HARTBEEPOORT DAM AREAS. In *READINGS BOOK*, p. 532.
- Moleba, E. 2016. *Marikana youth: (re)telling stories of ourselves and our place*. University of the Witwatersrand, Johannesburg (South Africa).
- Ncube, O. 2020. *An assessment of economic (in)security challenges faced by migrant women in Madibeng Local Municipality area*. University of the Free State.
- Oosthuizen, T., & Pillay, N. 2024. A mouse in the spotlight: Response capacity to artificial light at night in a rodent pest species, the southern multimammate mouse (*Mastomys coucha*). *Journal of Environmental Management* 372:123373. doi:10.1016/j.jenvman.2024.123373.
- Oosthuizen, T., Pillay, N., & Oosthuizen, M. 2024. *Effects and consequences of natural and artificial light at night on small mammals in peri-urban Johannesburg, South Africa*. University of the Witwatersrand, Johannesburg.
- Padayachee, K., Malan, G., Lübcker, N., Woodborne, S., & Hall, G. 2021. Differences in the dietary habits of Verreaux's Eagles *Aquila verreauxii* between peri-urban and rural populations. *Bird Conservation International* 31(1):96–110. doi:10.1017/S0959270920000015.
- Parrini, F., D'Ammando, G., & Marshal, J.P. 2019. Seasonal shifts in habitat use and diet by eland confined in a small fenced reserve. *African Journal of Ecology* 57(3):394–403. doi:10.1111/aje.12618.
- Payne, S.L., Symes, C.T., & Witkowski, E.T.F. 2016. Of feathers and fur: Differential pollinator roles of birds and small mammals in the grassland succulent *Aloe peglerae*. *Austral Ecology* 41(8):952–963. doi:10.1111/aec.12387.
- Payne, S.L., Witkowski, E.T.F., & Symes, C.T. 2019. Good times, bad times: Inter-annual reproductive output in a montane endemic succulent (*Aloe peglerae*; Asphodelaceae) driven by

- contrasting visitor responses of small mammals and birds. **Australian Journal of Botany** 67(2):116. doi:10.1071/BT18163.
- Pinto, C.-J. 2023. **Assessing habitat selection of grassland rodents in the Cradle of Humankind**. University of the Witwatersrand, Johannesburg (South Africa).
- Plessis, D.D., & Wood, E. 2021. Ramaphosa's Smart City dream becomes "reality in the making". **IMIESA** 46(6):18–20.
- Power, R.J., Koepfel, K., le Grange, F., Botha, M.V., Hoogstad, C., & Bartels, P. 2020. Remediation of an injured leopard and its successful release back into the wild. **Journal of Wildlife Rehabilitation** 40(1):7–13.
- Power, R.J., Venter, L., Botha, M., & Bartels, P. 2021. Repatriating leopards into novel landscapes of a South African province. **Ecological Solutions and Evidence** 2(1). doi:10.1002/2688-8319.12046.
- Power, R.J., Rogan, M.S., & Naude, V.N. 2021. Mountain refugia limit anthropogenic suppression in a re-established felid population: The case of the Magaliesberg leopard population in South Africa. **African Zoology** 56(4):292–302. doi:10.1080/15627020.2021.2011411.
- Ramahlo, M., Somers, M.J., Hart, D.W., & Ganswindt, A. 2022. Small mammal diversity in response to land transformation and seasonal variation in South Africa. **Diversity** 14(2):138. doi:10.3390/d14020138.
- Rimayi, C., Odusanya, D., & Chimuka, L. 2022. Survey of bioavailable PCDDs, PCDFs, dioxin-like PCBs, and PBBs in air, water, and sediment media using semipermeable membrane devices (SPMDs) deployed in the Hartbeespoort Dam area, South Africa. **Environmental Monitoring and Assessment** 194(2):117. doi:10.1007/s10661-021-09675-0.
- Rimayi, C., Odusanya, D., Weiss, J.M., de Boer, J., & Chimuka, L. 2018. Contaminants of emerging concern in the Hartbeespoort Dam catchment and the uMngeni River estuary 2016 pollution incident, South Africa. **Science of the Total Environment** 627:1008–1017. doi:10.1016/j.scitotenv.2018.01.263.
- Roopnarain, A., Adeleke, R., Makofane, R., Obi, L., & Lubinga, M. 2018. **The Potential of Water Hyacinth (Eicchornia crassipes) from Hartbeespoort dam in Biogas and Soil Ameliorant production, as a Solution to Water Weed Challenges**.
- Rothe, L., Botha, T.L., Feld, C.K., Weyand, M., Zimmermann, S., Smit, N.J., Wepener, V., & Sures, B. 2021. Effects of conventionally-treated and ozonated wastewater on mortality, physiology, body length, and behaviour of embryonic and larval zebrafish (*Danio rerio*). **Environmental Pollution** 286:11241. doi:10.1016/j.envpol.2021.117241.

- Schröder, S., Beukes, N.J., & Armstrong, R.A. 2016. Detrital zircon constraints on the tectonostratigraphy of the Paleoproterozoic Pretoria Group, South Africa. **Precambrian Research** 278:362–393. doi:10.1016/j.precamres.2016.03.016.
- Sihlongonyane, M.F. 2017. The economic drivers of urban change in the Gauteng City-Region: past, present, and future. In **The Changing Space Economy of City-Regions: The Gauteng City-Region, South Africa** (pp. 25–62). Springer.
- Sirovha, K.I., & Thornhill, C. 2017. Partnership between traditional leaders and municipalities with special reference to Bojanala District Municipality. **Administratio Publica** 25(3):134–156.
- Siteleki, M.J. 2024. Unveiling site visibility: A study of farming communities in the Magaliesberg Region, South Africa. **African Archaeological Review** 41(2):345–360. doi:10.1007/s10437-024-09586-5.
- Siteleki, M.J., & Fredriksen, P.D. 2024. Inequality or insecurity? The case of pre-colonial farming communities in southern Africa. **Antiquity** 98(397):135–154. doi:10.15184/aqy.2023.194.
- Snashall, D.D. 2021. **Reconnecting the People to the Wetland: A Research Institution in Diepsloot**. University of the Witwatersrand, Johannesburg (South Africa).
- StEEnEkamp, E. 2019. Unravelling Pretville (korsten, 2012) and encountering marikana: the superfluous cheer of the afrikaner volksiel. **Journal of African Cinemas** 11(1):69–82. doi:10.1386/jac_00006_1.
- Tensen, L., Power, J., Camacho, G., Godinho, R., Jansen van Vuuren, B., & Fischer, K. 2022. Molecular tracking and prevalence of the red colour morph restricted to a harvested leopard population in South Africa. **Evolutionary Applications** 15(6):1028–1041. doi:10.1111/eva.13401.
- Tshenkeng, P.P. 2017. **Possible predictors of sable antelope (Hippotragus niger) decline in Kgaswane Mountain Reserve**. MSc Thesis. University of the Witwatersrand.
- Tseane-Gumbi, L.A., & Ani, K.J. 2018. The political economy of mining tourism: A strategic nation-building opportunity for South Africa's North West province. **African Renaissance** 15(3):125–138.
- Tuke, S. 2018. **MountainBound**. University of Pretoria (South Africa).
- Van Tonder, S.-M., Hoogendoorn, G., & Block, E. 2017. Conservation volunteer tourism in the Hartbeespoort region, South Africa: an exploratory study. **African Journal of Hospitality, Tourism and Leisure** 6(1):1–13.

Venter, P. 2012. Overview of the programme: Hartbeespoort Dam remediation. **Civil Engineering = Siviele Ingenieurswese** 2012(7).

Verkerk, V.-A. 2017. **The potential of Wonderboom Nature Reserve as an Archaeotourism destination**. University of Pretoria (South Africa).

Vhulahani, S.M. 2015. **Factors that lead to low parental involvement in farm schools in the Madibeng area**. University of South Africa (South Africa).

Wafubwa, N.J.R. 2023. **An assessment of microplastic accumulation in Magaliesberg streams (North West province, South Africa) across multiple land uses**. University of Johannesburg (South Africa).

Wolter, K., Naser, W., Hirschauer, M.T., & Camiña, A. 2016. Cape Vulture *Gyps coprotheres* breeding status in southern Africa: Monitoring results from 2010–2014. **Ostrich** 87(2):119–123. doi:10.2989/00306525.2016.1179689.

Zeh, A., Wilson, A.H., & Gerdes, A. 2020. Zircon U-Pb-Hf isotope systematics of Transvaal Supergroup – Constraints for the geodynamic evolution of the Kaapvaal Craton and its hinterland between 2.65 and 2.06 Ga. **Precambrian Research** 345:105760. doi:10.1016/j.precamres.2020.105760.

Zeh, A., Wilson, A.H., Gudelius, D., & Gerdes, A. 2019. Hafnium isotopic composition of the Bushveld Complex requires mantle melt–upper crust mixing: New evidence from zirconology of mafic, felsic and metasedimentary rocks. **Journal of Petrology** 60(11):2169–2200. doi:10.1093/petrology/egaa004.

Zeh, A., Wilson, A.H., & Ovtcharova, M. 2016. Source and age of upper Transvaal Supergroup, South Africa: Age-Hf isotope record of zircons in Magaliesberg quartzite and Dullstroom lava, and implications for Paleoproterozoic (2.5–2.0 Ga) continent reconstruction. **Precambrian Research** 278:1–21. doi:10.1016/j.precamres.2016.03.017.

[96 References (not peer reviewed)]