

## Namibian Journal of Environment Volume 9

### Section A: Research articles

Heydinger J, Muzuma U, Brassine M, Vinjevold R, Packer C (2024) Examining rural livelihoods relevant to human-lion conflict interventions within the communal conservancies of the Kunene Region, Namibia. *Namibian Journal of Environment* 9 A: 1–17

Adam CGW, Naholo S, Mendelsohn JM, Stratford KJ (2024) Drinking and bathing behaviour of raptors in an arid, warm environment: Insights from a long-term camera trapping study in Namibia. *Namibian Journal of Environment* 9 A: 18–29

### Section B: Research reports

Hatt SA, Marais E & Maggs-Kölling G (2024) A preliminary botanical assessment of an isolated Inselberg archipelago in the Namib Sand Sea, Namibia. *Namibian Journal of Environment* 9 B: 1–10

Fennessy J, Brown MB, Ekandjo P et al. (2024) Homeward bound: post-translocation homing behaviour of an Angolan giraffe in Namibia. *Namibian Journal of Environment* 9 B: 11–15

### Section C: Open articles

Foyet M (2024) Community-Based Natural Resource Management (CBNRM) in southern Africa: history, principles, evolution and contemporary challenges. *Namibian Journal of Environment* 9 C: 1–15

Muunda V, Jacobs F, Naesje T, Hay C (2024) Freshwater fish as a potential nutritional gap-filler in combating malnutrition in Namibia. *Namibian Journal of Environment* 9 C: 16–21

### Section D: Monographs and Memoirs

Bryson U & Pajmans DM (2024) Lesser Grey Shrike *Lanius minor* Gmelin 1788 on its non-breeding grounds: comparative biometrics, moult data and criteria to determine age and sex. *Namibian Journal of Environment* 9 D: 1–20

Bryson U & Pajmans DM (2024) Burchell's Courser *Cursorius rufus*, Gould 1837, in Namibia: biometric and moult data, plumage and criteria for the determination of age. *Namibian Journal of Environment* 9 D: 21–41