

RHINO RESOURCE CENTER

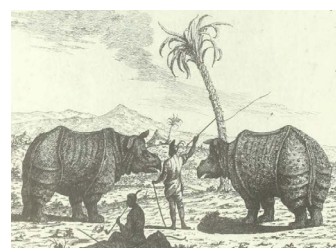
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NEWSLETTER #73 FEBRUARY 2024

Dear colleagues and friends,

This is the 73rd issue of the quarterly e-newsletter of the Rhino Resource Center. Edited by Dr Kees Rookmaaker.

The total number of references in the collection of the RRC now stands at **28,350**. This is an increase of 600 items in the months. Over 28,000 references are **available** as PDF on the RRC website.



SUPPORT the RRC

THE RRC IMAGE GALLERY

Regular users will know that the RRC has a fantastic Image Gallery with now over 6600 pictures of rhinos. The search engine finds any word in the description, or you can browse by species. Unsurpassed.

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Now over 28,000 references about rhinos.

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FORTHCOMING IN 2024

THE RHINOCEROS OF SOUTH ASIA

by

KEES ROOKMAAKER

(Editor of the Rhino Resource Center)

with chapters by Joachim K. Bautze and Kelly Enright

THE RHINOCEROS OF SOUTH ASIA

TO BE PUBLISHED BY BRILL IN EARLY 2024

in the series [EMERGENCE OF NATURAL HISTORY](#)

Hardback and E-Book (PDF)

This is a major reference work about the Greater One-Horned, Javan and Sumatran Rhinoceros species recorded in South Asia. Encyclopaedic in scope – textually, geographically, historically and visually – this is a comprehensive review of the human interactions of the rhinoceros in India, Nepal, Pakistan, Afghanistan, Bhutan and Bangladesh. Geographic data, status figures, animals in captivity, nomenclature, etc. New maps of historical distribution of the three species.

Thanks to 8 sponsors and 29 subscribers, the *E-Book* will be published

OPEN ACCESS

and it will be available *for free* to everybody online from the date of publication.

Preliminary information (may be changed):

Book Series #	ENH 06
ISBN	9789004544888
E-ISBN	9789004691544
Copyright Year	2024
Retail Price (Hardback)	EUR 295 / USD 354
Pages (approx.)	884 (quarto size)
Figures	716 and 38 maps

Reserve your copy today.



Javan rhino cast in bronze by Malcolm Stathers in the UK, ca. 2005.



UNIQUE SYMBIOSIS OF BOOK AND RRC WEBSITE

THE RHINOCEROS OF SOUTH ASIA is based on a bibliography of 3081 items.

The 3081 references were written in 16 languages.

In English: 2658, Danish 2, Dutch 25, French 141, German 173, Italian 21, Latin 42, Polish 3, Portuguese 3, Spanish 5, Swedish 2, and five Asian languages: Bengali 2, Hindi 1, Gujarati 1, Mizo 1, and Nepali 1.

In summary: 136 references were published in 1799 or earlier. There were 974 of the 19th century, 1273 of the 20th century, and 694 since the start of the 21st century.

After a major effort, it has been possible to list the majority of these titles on the RRC, where the information is also visible in most cases as a PDF. In a few cases the note provides the exact text used for the work. This gives an almost unique possibility to check all the sources and use them for future studies. Most of the references predate the use of DOI, and therefore are not always easily retrievable online. This impediment is taken away, and the RRC is an important companion to the book.

Kees Rookmaaker
16 November 2023



Guwahati Airport, gateway to Assam, India, on 18 February 2019. Kees Rookmaaker, or officially Leendert Cornelis Rookmaaker, b. 21-02-1953. Editor of the Rhino Resource Center.



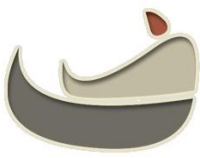
NEWS FROM INDONESIA



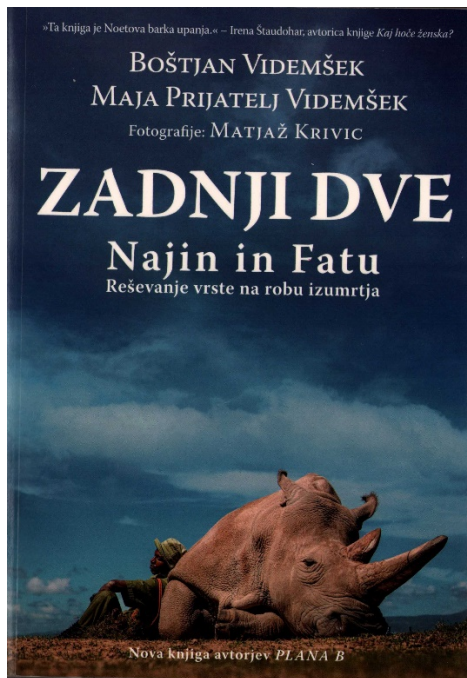
Sumatran rhino in Way Kambas National Park, Sumatra, Indonesia: Sumatran Rhino Sanctuary (SRS). Mother Ratu gave birth to a female calf on 30 September 2023. This is one of the first photographs. Courtesy Minister Of Environmental and Forestry (MOEF).



The Government of Indonesia recently announced the birth of a rare Javan rhino calf in Ujung Kulon National Park. The Javan rhino calf was recorded on camera trap in the National Park between July and September 2023. This calf is the fourth offspring of mother, Kasih. Using the available data from camera traps, officials believe the calf was born in February 2023. Courtesy of the Indonesian Ministry of Environment and Forestry.



NEW BOOKS FOR THIS QUARTER ACCESSED BY RRC



Videmšek, B.; Prijatelj Videmšek, M.; Krivic, M., 2023. *Zadnji dve: Najin in Fatu, rezervanje vrste na robu izumrtja*. Ljubljana, UMco, pp. 1-349 (in Slovenian).

Videmšek, B.; Prijatelj Videmšek, M.; Krivic, M., 2023. *The last two: the battle to save the northern white rhinos*. Boulder, New York, Lanham, and London, Rowman & Littlefield, pp. i-ix, 1-225.

The original and English translation have different plates and layout.



Erik van Zwam, 2023. *De laatste neushoorn: de race tegen de klok om de natuur te redden*. Amsterdam, Fontaine Uitgevers, pp. 1-301.

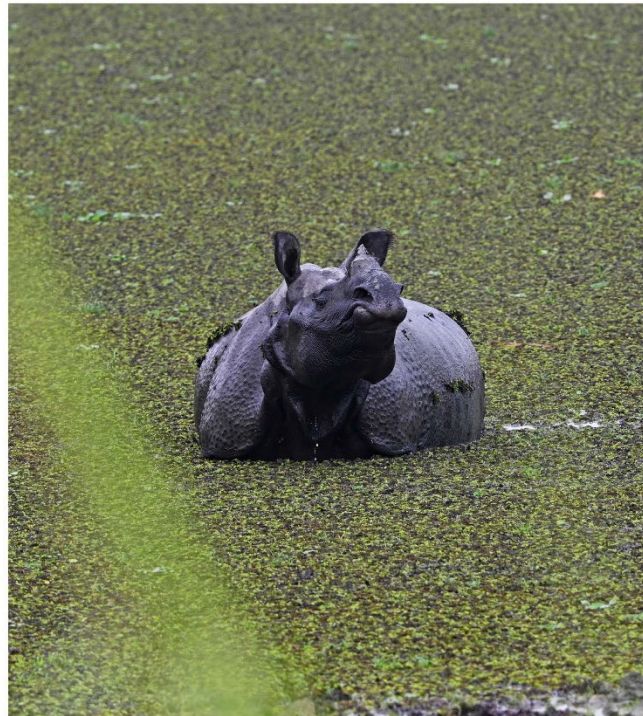
Information about conservation of all rhino species from personal observations and interviews.



Pachyderm

October 2022 – September 2023

Number 64



PACHYDERM 64 – 2023 – now available

Journal of the African Elephant, African Rhino and Asian Rhino Specialist Groups
Managing Editor: Suzannah Goss. Section Editors: Kees Rookmaaker – African and Asian Rhinos / Lydia Tiller – African Elephants.

- Knight, M.; Mosweub, K.; Ferreira, S.M., 2023. African Rhino Specialist Group Chair report. *Pachyderm* 64: 13-30.
- Talukdar, B.K., 2023. Asian Rhino Specialist Group Chair report. *Pachyderm* 64: 31-36.
- Dutta, D.K., 2023. Behaviour and habitat preferences of translocated rhinos (*Rhinoceros unicornis*) at Manas National Park, Assam, India. *Pachyderm* 64: 92-106.
- Patton, F.J.; Campbell, P.E.; Genade, A., 2023. Observations on the first inter calving interval for six, particularly early breeding white rhinos at Ziwa Rhino Sanctuary, Uganda. *Pachyderm* 64: 149-151.
- Patton, F.J.; Campbell, P.E.; Genade, A., 2023. White rhino ecology, a comparison of two rhino populations (*Ceratotherium simum simum*) in South Africa and Uganda. *Pachyderm* 64: 144-148.
- Dyer, M., 2023. Review of Deb Aronson: How to raise a rhino, a biography of Anna Merz, founder of Lewa Downs black rhino sanctuary. *Pachyderm* 64: 152.



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SOS RHINO



INTERNATIONAL RHINO FOUNDATION



SAVE THE RHINO



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We are grateful to all individuals who show their appreciation by their donation.
Thank you very much.

*The Rhino Resource Center is a registered charity.
We need your assistance to provide our service to all rhino lovers worldwide.*



CONTENTS OF THE RHINO RESOURCE CENTER

The development of the Rhino Resource Center is shown in the table here.

RRC	2023 March	2023 June	2023 Sept	2023 Dec	2024 March	ANNUAL INCREASE
References	27,367	27,490	27,753	28,275	28,350	+ 983
PDF files	27,400	27,565	27,866	28,360 *	28,420 *	+ 1,020
Images	6,229	6,250	6,517	6,657	6,675	+ 446

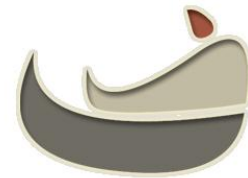
* Some references have more than one PDF attached, mostly due to file size restrictions.

Many thanks to everybody who has helped us by sending copies of books and papers, information, data, news, pictures, photographs – all shared across the globe.

DONATIONS TO THE RRC

It is really very easy. No problem to the audience of the RRC. To show appreciation of our work and to make future contents even better, a small donation goes a long way. Visits to libraries are no longer necessary, just think of the expensive time gained and research results improved. The button leads to a page with instructions.

[DONATE HERE](#)



The Rhino Resource Center is an essential tool for

- 👉 Information and image supply to media
- 👉 Academic research in biology, conservation studies, art history
- 👉 Education in primary, secondary and tertiary levels
- 👉 Conservation of rhinos both *in-situ* and *ex-situ*
- 👉 Latest information supply of all rhino-related projects
- 👉 Information on all the latest conservation efforts
- 👉 All the historical and most current literature.

YES, YOU CAN HELP:

- 👉 Authors of books, papers and reports can send us a copy after publication.
- 👉 We are always looking for images of all rhinos in books and in the wild
- 👉 We aim to include a picture of every rhino ever kept in captivity
- 👉 Contribute a message to our blog and get into contact with others
- 👉 Place a link on your website to the RRC which will be reciprocated
- 👉 Give us a DONATION when you feel the RRC has helped your work.



NEW LITERATURE (finalized 25 February 2023)

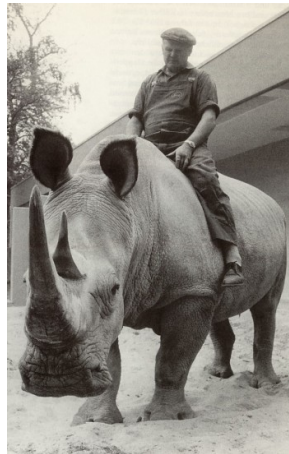
In these two quarters (September to November 2023, and December 2023 to February 2024), we have added 600 new references, to bring the total number of items in the database to **28,350**.

The listing here is a combination of two quarters. Unfortunately the RRC website crashed in December 2023 and it took several weeks to identify the problem and then take the necessary measures to revive the contents. Apologies for any inconvenience while the website was unavailable. We are taking steps to ensure that the website will remain stable in the future.

Below I have listed all new entries since 2000 in four categories: General (all species), African rhinos, Asian rhinos and Fossil rhinos.

**Most additions are available on the website.
Search for them on the RRC, it's easy.**

Always check the [RRC website](#) first, many papers are available there.



Male Northern White Rhino "Gus" in Hanover Zoo with his Keeper Willy Stellman. Gus was caught in Uganda in 1947 by Carr Hartley, kept at his farm in Rumuruti, and arrived at Hannover Zoo in June 1963. "Gus" was sent to Chipperfield in Southampton in September 1964.

NEW GENERAL PUBLICATIONS

- Brenner, E.E.; Howard, L.L.; Capiro, J.; Hernandez, J.A., 2023. Parturition and neonatal parameters of three species of rhinoceros under managed care in the United States. *Animals* 13 (23), 3653: 1-13 - <https://doi.org/10.3390/ani13233653>.
- Burzynska, A.R., 2014. Returns of the rhinoceros. In: Fazan, K.; Burzynska, A.R.; Brys, M., *Tadeusz Kantor today: Metamorphoses of death, memory and presence*. Frankfurt am Main, pp. 95-106.
- Enright, K., 2012. None tougher. *Antennae: the Journal of Nature in Visual Culture* 23: 95-97.
- Gilsoul, S.; Roth, T.; Pennington, P., 2023. A holistic approach to rhino research - the American Institute of Rhinoceros Science. *Connect (AZA)* July: 34-37, 5 images.



General Rhinos – continued

- Guertler, W.D., 2023. Wer war das - oder: von wem hat dieses Viech seinen Namen? Teil VII. *Bulette: Mitteilungen aus der Tiergartenbiologie* 11: 93-138.
- International Rhino Foundation, 2023. *State of the Rhino Report (for 2023)*. Washington, IRF, pp. 1-15.
- International Rhino Keeper Association, 2023. Various notes. *The Crash Fall* (September) 2023: 1-12.
- Jackson, C.E., 2018. The Ward family of taxidermists. *Archives of Natural History* 45: 1-13.
- Kawata, K., 2023. Zooing the Grand Canyon state: exploring the zoos of Arizona. *Zoo Grapevine and International Zoo News Summer 2023*: 32-37.
- Kido, N.; Tanaka, S.; Wada, Y.; Oura, A.; Ochiai, E.; Morita, N.; Kawaguchi, Y.; Itabashi, M.; Munakata, T., 2024. Body shape analysis in reticulated giraffe, okapi, and black rhinoceros using three-dimensional laser measurements. *Journal of Zoological and Botanical Gardens* 5: 80-89 - doi.org/10.3390/jzbg5010006.
- Langmeyer, S., 2023. Der Zoologische Garten München: Notizen zum ersten Tierpark Hellabrunn 1911-1922. *Bulette: Mitteilungen aus der Tiergartenbiologie* 11: 153-180.
- Norris, A., 2012. The intangible roots of our tangible heritage. In: Dorfman, E., *Intangible natural heritage*. New York, pp. 16-42.
- Robin des Bois, 2023. Information sur braconnage des rhinoceros. *A La Trace* (Bulletin d'information et d'analyses sur le braconnage et la contrebande d'animaux) no.39: 26-30.
- Robin des Bois, 2023. Information sur braconnage des rhinoceros. *A La Trace* (Bulletin d'information et d'analyses sur le braconnage et la contrebande d'animaux) no.38: 40-47.
- Robin des Bois, 2023. Notes on rhinoceros poaching. *On the Trail* (Information and analysis bulletin on animal poaching and smuggling) no.39: 26-30.
- Robin des Bois, 2023. Notes on rhinoceros poaching. *On the Trail* (Information and analysis bulletin on animal poaching and smuggling) no.38: 40-47.
- Silver, K., 2023. Banking on the future of conservation. *Connect (AZA)* April: 24-28, 3 images.
- Videmsek, B.; Prijatelj Videmsek, M.; Krivic, M., 2023. *The last two: the battle to save the northern white rhinos*. Lanham, Boulder, New York and London, Rowman & Littlefield, pp. i-ix, 1-225.
- Videmsek, B.; Prijatelj Videmsek, M.; Krivic, M., 2023. *Zadnji dve: Najin in Fatu, rezervanje vrste na robu izumrtja*. Ljubljana, UMco, pp. 1-349 (in Slovenian).
- Wittwer, A., 2023. Husbandry success in three rhinoceros species – a comparative historical analysis. Thesis presented to the University of Zürich, pp. 1-22.
- Zukowsky, L., 1929. *Carl Hagenbecks Reich: ein deutsches Tierparadies*. Berlin: Volksverb. der Bücherfreunde, Wegweiser-Verlag, pp. 1-312.
- Zwam, E. van, 2023. *De laatste neushoorn: de race tegen de klok om de natuur te redden*. Amsterdam, Fontaine Uitgevers, pp. 1-301.



Northern white rhino shot by the Congo Expedition of the American Museum of Natural History in Uele, Congo. It was an adult male, with a horn of 42 inches, body length 15 feet 5 inches and height 5 feet 8 inches. From H. Lang, New York Zoological Society Bulletin 1920, pl.1

NEW PUBLICATIONS ON AFRICAN RHINOS

- Appeltant, R.; Hermes, R.; Holtze, S.; Modina, S.C.; Galli, C.; Bjarkadottir, B.D.; Adeniran, B.V.; Xi Wei; Swegen, A.; Hildebrandt, T.B.; Williams, S.A., 2023. The neonatal southern white rhinoceros ovary contains oogonia in germ cell nests. *Communications Biology* 6, Article number: 1049: 1-12 - <https://doi.org/10.1038/s42003-023-05256-5>.
- Baxter, K.I., 2023. Cecily shoots a rhinoceros: big game hunting in British Somaliland and the 1900 Convention for the Preservation of Wild Animals, Birds and Fish in Africa. *Law & Literature* 2023: 1-21 - DOI: 10.1080/1535685X.2023.2289771.
- Bissett, C.; Freitag-Ronaldson, S.; Merwe, E. van der; Lochner, C.; Riley, A., 2022. Black rhino monitoring in frontier parks. *SANParks Research Report* 2021-2022: 38-39.
- Buss, P.; Miller, M.; Fuller, A.; Haw, A.; Thuklson, ER.; Olea-Popelka, F.; Meyer, L., 2024. Effects of Butorphanol on respiration in white rhinoceros (*Ceratotherium simum*) immobilized with Etorphine-Azaperone. *Journal of Wildlife Diseases* 2024: 1-13 - DOI: 10.7589/JWD-D-23-00034.
- Castiglioni, R.; Beccalli, M.; Gabrieli, P., 2023. Behavior of White Rhino in ex situ study: ethogram, time budget, and environmental factors XIII Convegno Nazionale della Ricerca nei Parca Bussolengo (VR): Poster presentation, 13-15 Ottobre.
- Corder, M.L.; Petricoin, E.F.; Yue Li; Cleland, T.P.; DeCandia, A.L.; Aguirre, A.A.; Pukazhenth, B.S., 2023. Metabolomic profiling implicates mitochondrial and immune dysfunction in disease syndromes of the critically endangered black rhinoceros (*Diceros bicornis*). *Nature: Scientific Reports* 13:15464: 1-13 - <https://doi.org/10.1038/s41598-023-41508-4>.
- Doyle, H.; Champagne, K.; Rajpal, D.; Seebeck, G.; Gerberry, D.J., 2024. A coupled model of population, poaching, and economic dynamics to assess rhino conservation through legal trade. *Spora: A Journal of Biomathematics* 10: 15-23 - DOI: <https://doi.org/10.61403/2473-5493.1088>.



African Rhinos – continued

- Duthé, V., 2023. Investigating black rhinoceros (*Diceros bicornis*) ecology towards improved conservation and management practices. Thesis presented to the University of Neuchâtel: pp. 1-190.
- Dwyer, R.; Witte, C.; Buss, P.; Warren, R.; Miller, M.; Goosen, W., 2024. Antemortem detection of *Mycobacterium bovis* in nasal swabs from African rhinoceros. *Scientific Reports* 14, Article number: 357 : 1-9, 2 tables, 1 figure.
- Dyer, M., 2023. Review of Deb Aronson: How to raise a rhino, a biography of Anna Merz, founder of Lewa Downs black rhino sanctuary. *Pachyderm* 64: 152.
- Ferreira, S.; Dziba, L., 2022. The tricky business of balancing the rhino books. *SANParks Research Report 2021-2022*: 36-37.
- Gallina, P.L.S.; Schimming, B.C., 2023. Bone anatomy of the thoracic limb in the common hippopotamus (*Hippopotamus amphibius*) and white rhinoceros (*Ceratotherium simum*). *International Journal of Morphology* 41 (6): 1640-1647.
- Gillis, J.D.; Donnelly, K.A.; McCann, R.S.; Metrione, L.C.; Zachariah, T.T.; O'Brien, J.K.; Stoops, M.A., 2023. An improved understanding of ovulation timing in two rhinoceros species (*Rhinoceros unicornis*, *Ceratotherium simum simum*): ultrasound examination of preovulatory follicles before and after ovulation induction. *Reproduction, Fertility and Development* 36 (2): 161 - <https://doi.org/10.1071/RDv36n2Ab23>.
- Hildebrandt, T.B.; Holtze, S.; Colleoni, S.; Hermes, R.; Stejskal, J.; Lekool, I.; Ndeereh, D.; Omondi, P.; Kariuki, L.; Mijele, D.; Mutisya, S.; Ngulu, S.; Diecke, S.; Hayashi, K.; Lazzari, G.; Mori, B.; Biasseti, P.; Quaggio, A.; Galli, C.; Goeritz, F., 2023. In vitro fertilization program in white rhinoceros. *Reproduction* 166: 383–399. <https://doi.org/10.1016/j.therwi.2023.100049>.



The Kashan Mountains. Watercolour in MuseumAfrica, Johannesburg, MA2449. - Charles Bell, artist during the Expedition into the interior of South Africa led by Andrew Smith in 1835. -- This image is illustrated and placed in historical context in Rookmaaker, 2008. Encounters with the African Rhinoceros, fig. 46.



African Rhinos – continued

- Kingori, E.; Waiguchu, G.; Ruoro, M.; Muriithi, K.; Mumbi, C.; Omondi, S.; Amingas, D.; Angwenyi, S.; Mijele, D.; Chiyo, P.I., 2024. Identifying risk factors for *Stephanofilaria*-caused ulcerative dermal lesions, in black and white rhinoceros' meta-population in Kenya. *Hindawi: Transboundary and Emerging Diseases* 2024 (2655970): 1-14 - doi.org/10.1155/2024/2655970.
- Klohonatz, K.; Durrant, B.; Ruggeri, E., 2023. Transcriptomic analysis of granulosa cells in growing, dominant, and preovulatory follicles in the southern white rhinoceros (*Ceratotherium simum simum*). *Reproduction, Fertility and Development* 36 (2): 160 - https://doi.org/10.1071/RDv36n2Ab22.
- Knight, M.; Mosweub, K.; Ferreira, S.M., 2023. African Rhino Specialist Group Chair report. *Pachyderm* 64: 13-30.
- Knight, M.; Mosweub, K.; Ferreira, S.M., 2023. Rapport du Groupe de Spécialistes du Rhinocéros d'Afrique. *Pachyderm* 64: 13-30.
- Koch, A., 2023. Ein Schwergewicht im Museum Koenig: die verworrene Provenienz des Bonner Breitmaulnashorns, das zu einem Kriminalfall wurde. *Koenigiana*, Bonn 17: 27-37.
- Lewa Wildlife Conservancy, 2023. Conservation and Wildlife Department: Mid year report 2023. Kenya, Lewa Wildlife Conservancy, pp. 1-49.
- Lochner, C.; Dreyer, C.; Zimmerman, D., 2022. Addo Elephant National Park black rhino DNA project. *SANParks Research Report 2021-2022*: 40-41.
- Lundgren, E.; Bergman, J.; Trepel, J.; Le Roux, E.; Monsarrat, S.; Kristensen, J.A.; Pedersen, R.; Pereyra, P.J.; Tietje, M.; Svenning, J.-Ch., 2024. Functional traits—not nativeness—shape the effects of large mammalian herbivores on plant communities. *Science* 383 (6682):531-537 : 531-537 [doi: 10.1126/science.adh2616].
- MacKie, J., 2019. Conservation lessons from the past, part 5: the East African black rhinoceros. *Wildlife Ranching South Africa* 2019 (5): 78-85.
- MacKie, J., 2019. Conservation lessons from the past, part 6: At the unscrupulous hand of man, the Northern white rhinoceros (*Ceratotherium simum cottoni*). *Wildlife Ranching South Africa* 2019 (5): 74-81.
- Metzinger, A.; Meyer, L.; Buss, P.; Hooijberg, E.H.; Huber, N.; Viljoen, F.P.; Leiberich, M.; Pohlin, F., 2024. Dehorning does not alter the stress response in southern white rhinoceroses (*Ceratotherium simum simum*) during transport: a preliminary investigation. *Journal of Wildlife Diseases* 2024: 1-6 - DOI: 10.7589/JWD-D-23-00061.
- Moreel, F., 2023. The Justification of anti-poaching military conservation efforts in South Africa: an in-depth analysis of how militarization occurred within Kruger National Park from 2008 to 2018 through the lens of green militarization. Thesis presented to Utrecht University, The Netherlands , pp. 1-58.
- Mtsetwa, T.K.; Snelling, E.P.; Donaldson, A.C.; Buss, P.; Meyer, L.C.R., 2023. Reliability of the Enterprise Point-of- Care (EPOC) blood analyzer's calculated arterial oxygen-hemoglobin saturation in immobilized white rhinoceroses (*Ceratotherium simum*). *Veterinary Clinical Pathology* 2023: 1-5 - doi: 10.1111/vcp.13236.
- Mutu, K., 2023. Saving Nairobi's wildlife from drought. *Swara, Nairobi* October - December 2023: 24-28.
- Okita-Ouma, B.; Gort, G.; Millspaugh, J.J.; Prins, H.H.T., 2023. Physiological stress in eastern black rhinoceros (*Diceros bicornis michaeli*) as influenced by their density, climatological variables and sexes. *African Journal of Ecology* 62:e13239: 1-13 - https://doi.org/10.1111/aje.13239.



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- Patton, F., 2023. Surge in bushmeat trade. *Swara, Nairobi* October - December 2023: 20-24.
- Patton, F.J.; Campbell, P.E.; Genade, A., 2023. Observations on the first inter calving interval for six, particularly early breeding white rhinos at Ziwa Rhino Sanctuary, Uganda. *Pachyderm* 64: 149-151.
- Patton, F.J.; Campbell, P.E.; Genade, A., 2023. White rhino ecology, a comparison of two rhino populations (*Ceratotherium simum simum*) in South Africa and Uganda. *Pachyderm* 64: 144-148.
- Pennington, P.M.; Donelan, E.; Rispoli, L.A.; Consago, C.; Roth, T.L., 2023. Investigating the role of serum progesterone, estrogen, and testosterone in cyclic and acyclic black rhinos. *Reproduction, Fertility and Development* 36 (2): 160 - <https://doi.org/10.1071/RDv36n2Ab21>.
- Pfannerstill, V.; Haerdtnr, R.; Maboga, E.S.; Balkenhol, N.; Scheumann, M., 2023. Dehorning impacts white rhinoceros behaviour less than social events: evidence from Botswana. *Journal of Zoology* 2023 (early view): 1-11 - doi:10.1111/jzo.13115.
- Radeke-Auer, K., 2023. Breeding seasonality in zoo-kept rhinoceroses and diseases in the current European black rhinoceros (*Diceros bicornis*) population. Thesis to the University of Zurich, Switzerland, pp. 1-33.
- Rispoli, L.A.; Pennington, P.M.; Donelan, E.; Roth, T.L., 2023. The pros and cons of urethral catheterization for semen collection in rhinos. *Reproduction, Fertility and Development* 36 (2): 161-162 - <https://doi.org/10.1071/RDv36n2Ab24>.



Rhinoceros simus, male. P.Z.S. 1894. Pl. XVIII. J. Smit del et lith. Mintern Bros imp. - Plate of white rhino illustrating Coryndon, R.T., 1894. On the occurrence of the white or Burchell's rhinoceros in Mashonaland. *Proceedings of the Zoological Society of London* 1894 April 3: 329-334, pl. 18.



African Rhinos – continued

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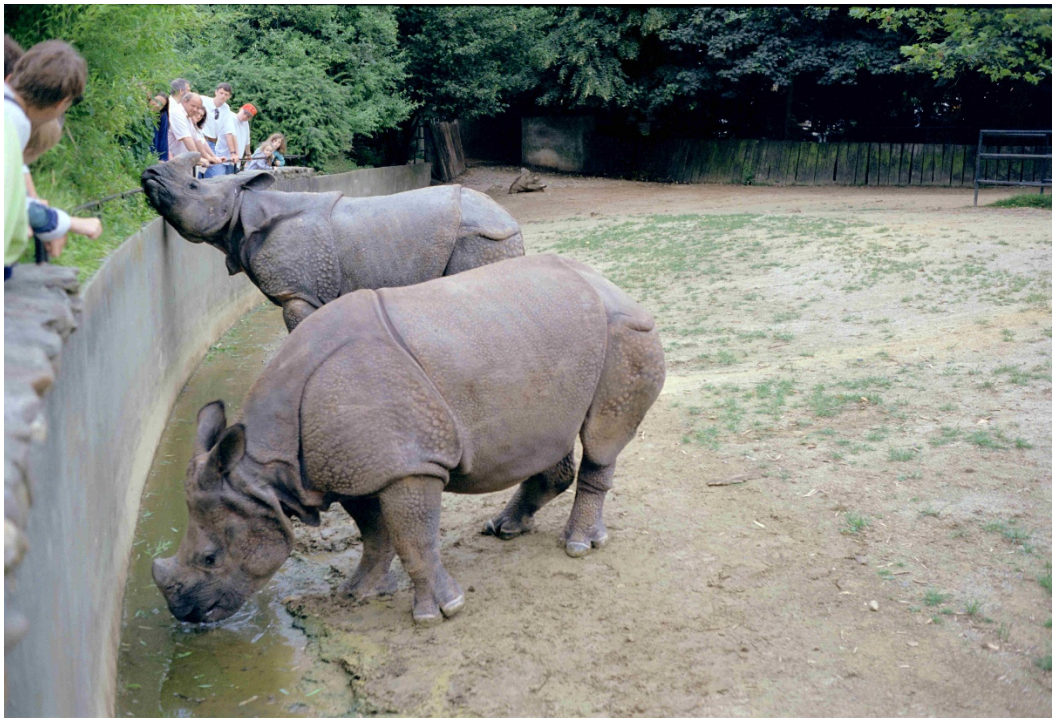


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Courtesy: Joachim K. Bautze.

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