



RHINO RESOURCE CENTER

www.rhinoresourcecenter.com

NEWSLETTER #23 MAY 2011

Dear colleagues and friends,

This is the 23rd issue of the quarterly e-newsletter of the RRC – the Rhino Resource Center. Edited by Dr Kees Rookmaaker.

The total number of references in the database and collection of the Rhino Resource Center now stands at 15,013. This represents a quarterly increase of 622 items.

There are over 15,000 references to rhino articles on the RRC website

The RRC aims to bring communities together in sharing new developments in the field, as well as the results of research across the globe. It is often impossible to know if workers in different countries may face similar challenges or find diverging solutions to common problems. The RRC enables a wide variety of professionals to communicate and to build on the successes of their colleagues and peers. The media can base their reports on the latest facts and figures. All knowledge available on any aspect of rhinoceros biology and conservation is available under just one roof. Freely accessible anywhere in the world.



THE WORK OF THE RHINO RESOURCE CENTER
IS SUPPORTED BY
INTERNATIONAL RHINO FOUNDATION
AND **SOS RHINO**

The RRC aims to be objective. We do not filter the results in any way, listing all academic and popular works in equal fashion. Reports in newsletters or newspapers are often ephemeral despite the importance of their articles, often quickly forgotten. The RRC maintains an archive of these findings for future generations. Every author is equally important. Through this platform, the RRC enables research to improve, media coverage to be factual and conservation programs to be efficient.

We would like to ask all users to acknowledge the RRC when they have used our resources in their research or work.

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

RRC	2010 May	2010 August	2010 November	2011 February	2011 May	ANNUAL INCREASE
References	13,350	13,591	13,908	14,391	15,013	+ 1663
PDF files	6,173	7,625	8,926	10,126	11,731	+ 5558
Images	-	2,235	-	2,405	2,442	-
Messages	-	-	-	763	775	-

I thank all authors and publishers who have helped us by sending copies of books and papers. All contributions are acknowledged on the website.

***RHINO RESOURCE CENTER
FACILITATING COMMUNICATION ACROSS DISCIPLINES AND CONTINENTS***

Thank you to Save the Rhino International and Rhino Carhire for their donations.



*The Rhino Resource Center is a charity.
We do not actively raise funds due to the nature of our work,
but need your assistance to provide our service to all rhino lovers worldwide.*

HOW TO USE THE RRC

How to find relevant literature. The RRC covers every conceivable aspect of rhino knowledge. If the reference is known, proceed to the Literature Search page, and type the (first part of) the surname of the author. Initials are only helpful in case of commonly used names. This search will provide all papers by authors with that name in chronological order starting from the most recent, 15 per page. If very many are listed, click “print” in the top-right, which will display the same records in a list of 100 per page (which does not necessarily need to be printed).

To search for references about a certain species, locality or subject, use the browse function found in the box on the top-right of the Literature Page. Every reference is linked to a code specifying (1) the species, (2) the country or region, and (3) the subject. These three sets can be combined to narrow down the search. At the moment, most of these searches bring up quite a large number of references, but we intend to remedy this when funds become available.

It is also possible to do free-text searches. First in the “Search text” facility in the same box as the browse functions (this searches the text of all the notes, and is therefore only partial while we populate the notes further). Second in the “Title” field of the general literature search, which works best with unique words (this searches for any word in the actual titles of the publications available – but non-English titles need to be searched in the original language).

Remember that most references in the RRC can be downloaded as PDF.

The Picture Gallery. The RRC aims to provide a representative selection of rhinos of all species, in all countries, in every zoological garden, and from all periods. We provide the pictures at a resolution which allows good viewing on the internet, at a resolution which bars commercial use in publications. Photographers can always send me pictures as a jpeg as an attachment to an email, preferably with a short comment (place and date) as well as the correct acknowledgement. One day, we hope to provide a picture of every rhino ever shown in captivity, and a rhino from every locality where these animals are or were found in the wild.

Visit: www.rhinoresourcecenter.com

The Message Board. This provides an opportunity to connect with a great community of people interested in rhinos – the users of the RRC website.

Links. These are provided to highlight the work of other organisations and initiatives.

The ‘What’s New’ page provides the most recent information on meetings and other interesting developments. Check it regularly.

RHINO RESOURCE CENTER
FACILITATING COMMUNICATION ACROSS DISCIPLINES AND CONTINENTS

MEETINGS ON THE RHINOCEROS

4 May 2011: Rhino May Day in London

Save the Rhino International invites you to their next events: Rhino Mayday 2011 to be held at the Zoological Society of London. More information: <http://www.savetherhino.org/>

15-18 May 2011: Rhino Keepers Workshop

The International Rhino Keepers Association invites all interested people to attend the 7th Rhino Keepers Workshop, to be held at Fossil Rim Wildlife Centre, Glen Rose, Texas, on 15-18 May 2011. There is a great line-up of speakers and these workshops are great opportunities for networking and meeting colleagues. More information: <http://www.rhinokeeperassociation.org/>

19-20 May 2011: From Royal Gifts to Biodiversity Conservation: the history and development of menageries, zoos and aquariums

A joint meeting, the co-sponsors being Society for the History of Natural History, The World Society of Zoos and Aquariums (WAZA) and the North of England Zoological Society (NEZS), to be held at Chester Zoo. More information: <http://www.shnh.org.uk/>

2-4 September 2011: Zoohistorica 2011

The 22nd annual meeting of collectors of zoo literature and memorabilia will be held in Leipzig and Halle. Here is the chance to meet people interested in zoo history and buy bargains at the fair and auction. More information: <http://www.zoohistorica.org/>

14-17 September 2011: 8th International Conference on Behaviour, Physiology and Genetics of Wildlife

Organised by the Leibniz Institute for Zoo and Wildlife Research (IZW) and the European Association of Zoos and Aquaria (EAZA). More information: <http://www.izw-berlin.de/>

10-14 October 2011: International Elephant and Rhino Conservation and Research Symposium

The Rotterdam Zoo in association with the International Elephant Foundation (IEF) would like to invite you to participate in the 2011 Elephant and Rhino Research and Conservation Symposium scheduled for October 10-14, 2011 in Rotterdam, The Netherlands. This year IEF welcomes to the elephant symposium our colleagues working with all species of rhinos, both in human care and in the wild. Elephants and rhinos face similar problems in the wild (habitat loss and poaching), and many animal managers, field conservationists, veterinarians and researchers work with both rhino and elephant. More information: <http://www.elephantconservation.org/>

For Authors and Photographers. You can help me greatly by sending me an email when you have published an account on the rhinoceros: everything is important, be its popular or scientific. Or if you have that great picture of a rhino in the wild, or in your local zoo, send it to me as a jpg, to be shared by others.

About You – The user of the RRC

We know that at least 300 people per day use our website, sometimes briefly, sometimes obviously doing much of their research for their project or point of interest. The RRC is achieving some of its goals and unites a large community of people researching rhinos in professional capacity or as amateurs. All are welcome.

The RRC would like to do more. We would like to improve the coverage of the website and increase the search facilities, we would like to provide topical and up-to-date information about rhino facts and conservation, we would like to provide grants to researchers, and we would like to contribute to conservation programs in the field. We can assist managers and media and teachers with the current data which they need.

When you use the website, you can consider helping us with a small donation or a large grant, all of which will help us to continue the work which we are doing.

If we had the funds, the impact of the RRC could grow, to preserve rhinos for future generations. Rhinos are endangered and threatened – most species have less than a thousand animals left, and we cannot allow that anyone is killed unnecessarily.

The RRC is a registered charity.

NEW LITERATURE (finalised 30 April 2011)

In this quarter (February to April 2011), we have added 622 new references, to bring the total number of items in the database to 15,013. Of these, 11,731 or 78 percent are available as PDF, and many are searchable in the notes.

Below I have listed new entries published in the 21st century in five categories: General, Publications of the RRC, African rhinos, Asian rhinos and Fossil species. If you are interested in one of these titles, always check the [RRC website](http://www.rhinosourcecenter.com) first, because most are available there in full-text.

Visit: www.rhinosourcecenter.com

GENERAL AND HISTORICAL

Anonymous, 2011. International studbooks for rare species of wild animals in captivity. *International Zoo Yearbook* 45: 1-26

Bagley, F., 2010. Rhinoceros and Tiger Conservation Fund. In: *Tigers of the World*, 2nd ed., pp. 201-203

Dean, C., 2011. A lot to answer for: how auction houses are milking rhino horns for money. *The Horn*, Spring 2011: 8

Dean, C., 2011. The office is where the heart is. *The Horn*, Spring 2011: 3

Ellis, R., 2010. Rhino horn: facts and myths. *African Indaba - newsletter* 8 (6): 16-18

GENERAL LITERATURE – CONTINUED

- International Rhino Keeper Association, 2011. Various notes. *The Crash* March 2011: 1-9
- Krywko, B., 2011. Keeper development program. *The Crash* March 2011: 1-3
- Liu, R.; Duan, J.; Wang, M.; Shang, E.; Gup, J.; Tang, Y., 2011. Analysis of active components of rhinoceros, water buffalo and yak horns using two-dimensional electrophoresis and ethnopharmacological evaluation. *Journal of Separation Science* 34(3): 354-362
- Robovsky, J.; Andera, M.; Benda, P., 2010. Revised catalogue of ceratomorph ungulates in the collection of the National Museum Prague and several other collections in the Czech Republic (Perissodactyla: Rhinocerotidae, Tapiridae. *Lynx* (N.S.) 41: 237–294
- Sims, M.E.; Yates, B.C., 2010. Macroscopic identification of rhinoceros horn versus cattle horn. *Identification Guides for Wildlife Law Enforcement* No. 13. Auckland, Or., USFWS, National Fish and Wildlife Forensics Laboratory: pp. 1-5

PUBLICATIONS BY RRC STAFF

- Rookmaaker, L.C., 2010. A sketch of a white rhinoceros from John Campbell's expedition 1821. *Pachyderm* 48: 74-75, fig. 1 [PDF](#)
- Rookmaaker, L.C.; Klee, E.L., 2010. Sighting of a rhinoceros in Upper Myanmar in 1996. *Pachyderm* 48: 73 [PDF](#)
- Rookmaaker, L.C., 2009. Rhino species. *African Indaba - enewsletter* 7 (1/2): 19-21
- Rookmaaker, L.C., 2011. Calcutta Zoo 1880s: evidence of a hitherto unrecorded Javan rhinoceros. *International Zoo News* 58 (1): 24-25 [PDF](#)
- Rookmaaker, L.C., 2011. The early endeavours by Hugh Edwin Strickland to establish a code for zoological nomenclature in 1842–1843. *Bulletin of Zoological Nomenclature* 68 (1): 29-40, figs. 1-4 [PDF](#)

Note that [all my publications](#) (199 in total to date) are available on the RRC as PDF.

STILL AVAILABLE

Rookmaaker's book on *Encounters with the African Rhinoceros*
All sightings of rhinos in southern Africa 1790-1875 analysed and illustrated.
[More information.](#)

AFRICAN RHINOS

- Anderson, N., 2011. Zimbabwe: a permanent presence without a permanent base. *The Horn*, Spring 2011: 11
- Anonymous, 2009. Rhino Africa Safaris cycling to save their namesake. *The Weekender* 2009 July 11: 7
- Anonymous, 2010. Rhino - poached to order via Chinese middle men in Zim and SA. *Cape Outpost* (Newsletter of the B.S.A. Police Regimental Association, Western Cape Branch) 65: 4-6
- Anonymous, 2010. Rhino poaching. *Sanwild Newsletter* July 2010: 4

AFRICAN RHINOS – CONTINUED

- Anonymous, 2010. Walking in the footprints of black rhino. *Brink: Biological research in Kuzikus* no. 3: 1
- Anonymous, 2011. Great Plains Zoo, Sioux Falls, South Dakota, U.S.A. *International Zoo News* 58 (1): 49
- Anonymous, 2011. Rhino poaching in South Africa. *Bush Telepgraph, newsletter for Southern Africa conservation* no. 6: 2
- Anonymous, 2011. Tansania: Zehn Verdachtige verhaftet nach Totung des Nashorns George. *ZGF Gorilla* 2011 (1): 4
- Baber, A., 2010. Rhino poaching. *Waterberg Nature Conservancy Newsletter* no. 10: 3
- BAC Aviation, 2011. *Aerial rhino watch: A dynamic new anti rhino poaching project in partnership between KZN Wildlife, Private Game Farmers and BAC Aviation*. Durban, KZN: pp. 1-6
- Belcher, S., 2010. The secret rhino. *BBC Wildlife* 2010 June: 64-69
- Berkeley, E.V.; Linklater, W.L.; Dierenfeld, E.S., 2010. Dietary impact on circulating glucose profiles in the white rhinoceros. *Journal of Animal Physiology and Animal Nutrition* 95 (2): 245-251
- Bernard, R.T.F.; Parker, D.M., 2006. The use of archaeological and ethnographical information to supplement the historical record of the distribution of large mammalian herbivores in South Africa. *South African Journal of Science* 102 (2): 117-119
- Beytell, P.C., 2010. *Reciprocal impacts of black rhino and community-based ecotourism in North-West Namibia*. Thesis presented to the University of Stellenbosch, South Africa: pp. 1-183
- Blaszkiwicz, B., 2004. Zoo Berlin, Jahresbericht fur 2003. *Bongo, Berlin* 34: 140-142
- Boddam-Whetham, L., 2011. Kenya: Where there's a rhino there's a (collaborative) way. *The Horn*, Spring 2011: 22-23
- Bora, A., 2007. Death of female rhinos during mating. *Intas Polivet* 8 (1): 36-37
- Brodie, J.F.; Muntifering, J.; Hearn, M.; Loutit, B.; Loutit, R.; Brell, B.; Uri-Knob, S.; Leader-Williams, N.; Du Preez, P., 2011. Population recovery of black rhinoceros in north-west Namibia following poaching. *Animal Conservation* 2011: 1-9
- Brooks, M., 2010. African Rhino Specialist Group report - Rapport du Groupe Spécialiste des Rhinos d'Afrique. *Pachyderm* 48: 8-15
- Brooks, S., 2006. Human discourses, animal geographies: imagining Umfolozi's white rhinos. *Current Writing, Durban* 18 (1): 6-27
- Christiansen, T.S., 2011. Zambia: how to embrace a challenge in 40 degrees. *The Horn*, Spring 2011: 10
- Damaso, C.M.; Ostapenko, V.A., 2003. The treatment of chronicle conjunctivitis in two white rhinoceroses (*Ceratotherium simum*). *Scientific Research in Zoological Parks, Moscow* 16: 32-35
- Damm, G.H., 2009. July CITES briefing on rhino. *African Indaba - enewsletter* 7 (4): 18-19
- Damm, G.H., 2009. Professional Hunters' Association of South Africa: Outcome of rhino workshop. *African Indaba - enewsletter* 7 (4): 19-20

Newsletter Rhino Resource Center – May 2011

AFRICAN RHINOS – CONTINUED

- Damm, G.H., 2009. Rhino news (South Africa, Zimbabwe, Rhino Resource Center). *African Indaba - newsletter* 7 (5): 14
- Damm, G.H., 2009. Rhino wars in Southern Africa. *African Indaba - newsletter* 7 (1/2): 2
- Damm, G.H., 2009. The Phasa executive committee on rhino. *African Indaba - newsletter* 7 (5): 1
- Damm, G.H., 2009. Zimbabwe trying to stop rhino poaching. *African Indaba - newsletter* 7 (5): 11
- Damm, G.H., 2010. The war on rhinos. *African Indaba - newsletter* 8 (4/5): 1-3
- Damm, G.H., 2010. The war on rhinos: more thoughts on horn trade and traditional oriental medicine. *African Indaba - newsletter* 8 (6): 2-3
- Damm, G.H., 2010. Zimbabwe's environment under serious threat. *African Indaba - newsletter* 8 (1): 5-7
- David Sheldrick Wildlife Trust, 2009. Notes on elephants and rhinos. *Newsletter* 2009: 1-61
- David Sheldrick Wildlife Trust, 2010. Notes on elephants and rhinos. *Newsletter* 2010: 1-52
- Dean, C., 2011. Africa: hot potatoes in Mokala National Park. *The Horn*, Spring 2011: 20
- Dean, C., 2011. Kenya: A legend in Laikipia. *The Horn*, Spring 2011: 25
- Delgado Avila, A.E.; Urdaneta Garcia, L.M.; Pineiro Chavez, A.J., 2009. *Coprotiella venezuelensis*, a new record of *Cleistothechia* genus of the Ascomycetes in the world. *Revista Científica FCV-LUZ* 19 (1): 22-24
- Duncan, N.; SAVE Foundation of Australia, 2011. News and events. *Newsletter of the SAVE Foundation of Australia* 24 (1): 1-12
- Endangered Wildlife Trust, 2010. *Facts about rhino poaching*. Johannesburg, EWT: pp. 1-38
- Endangered Wildlife Trust, 2010. Frequently asked questions: rhino dehorning. *African Indaba - newsletter* 8 (6): 14-16
- Eustace, M., 2010. Rhino poaching: legalizing horn trade may be the answer. *African Indaba - newsletter* 8 (1): 12
- Eustace, M., 2011. The war on rhinos: more thoughts on horn trade and traditional oriental medicine. *African Indaba - newsletter* 9 (1): 18-19
- Feely, J.M., 2011. Black rhino, white rhino: what's in a name. *Environment* 2011 Autumn: 36-37
- Freeman, N., 2009. SCI on rhino poaching. *African Indaba - newsletter* 7 (5): 4
- Geer, A. van der, 2008. *Animals in stone: Indian mammals sculptured through time*. Chapter on Rhinoceros unicornis, the Indian rhinoceros. Leiden, Boston: Brill (Handbook of Oriental Studies, section 2: India, vol. 21): pp. i-lxxii, 1-461 (380-386)
- Goettert, T.; Schoene, J.; Hodges, J.K.; Boer, M., 2011. Diurnal activity and disturbance behaviour of relocated black rhinos (*Diceros bicornis* linnaeus 1758) in Namibia. *Proceedings of 9th Annual Savanna Science Networking Meeting' in Skukuza, KNP* (March 13-18, 2011): 109
- Gray, J., 2010. CoP15: Report of the 15th meeting of the Conference of the Parties to CITES. *Traffic Bulletin* 23 (1): 13-28

AFRICAN RHINOS – CONTINUED

- Groenewald, Y., 2009. Rhino carnage continues. *Mail & Guardian* 2009 January 9-15: 10
- Grubb, P., 2004. Controversial scientific names of African mammals. *African Zoology* 39 (1): 91-109
- Gupta, B.K., 2004. Rapid appraisal of San Diego Wild Animal Park, USA with particular reference to rhinoceros facility. *Zoo's print, Coimbatore* 19 (7): 5-8
- Harper, C., 2010. DNA-based identification of individual white rhinoceros (*Ceratotherium simum*) from horn and other samples for forensic use. Presentation at University of Pretoria: pp. 1-7
- Hudman, P., 2000. Environmental enrichment: not just monkey business: Techniques for two southern white rhinoceros, *Ceratotherium simum simum* at Paignton Zoo Environmental Park. *Proceedings of the 2nd Annual Symposium on Zoo Research*, 6-7 July 2000, Paignton Zoo: pp. 83-84
- Johnson, D., 2011. Dreaming rhino dreams. *The Crash* March 2011: 6-7
- Karsten, M.; Vuuren, B.van; Goodman, P.; Barnaud, A., 2011. History and management of black rhino in KwaZulu-Natal: a population genetic approach to assess the past and guide the future. *Proceedings of the Congresses of the Southern African Society for Systematic Biology, Grahamstown*: vol. 2, p. 50
- Kraai, M., 2011. *White rhinoceros populations in the Eastern Cape: distribution, performance and diet*. Dissertation submitted to Nelson Mandela Metropolitan University, Port Elizabeth: pp. 1-100
- Kruger, M.; Pitts, N.I.; Virgo, J.; Betts, E.; Delk, K.; Fayer-Hosken, R.A., 2010. Development of field assay for evaluation of white rhinoceros neutrophil function as a stress marker. *Reproduction, Fertility and Development* 23 (1): 181-182
- Lembo, T.; Hampson, K.; Auty, H.; Beesley, C.A.; Bessell, P.; Packer, C.; Halliday, J.; Fyumagwa, R.; Hoare, R.; Ernest, E.; Mentzel, C., Mlengeya, T., Stamey, K., Wilkins, P.O., Cleaveland, S., 2011. Serologic surveillance of anthrax in the Serengeti ecosystem, Tanzania, 1996-2009. *Emerging Infectious Diseases* 17 (3): 387-394
- Loutit, R., 2011. Office space in Namibia. *The Horn*, Spring 2011: 12
- MAF Biosecurity New Zealand, 2011. *Import health standard for white rhinoceros from Australia*. Wellington, Ministry of Agriculture and Forestry: pp. 1-12
- Martin, E.B., 2010. Effective law enforcement in Ghana reduces elephant poaching and illegal ivory trade. *Pachyderm* 48: 24-32
- Matthews, B., 2010. Where the light shines bright (Lewa, Kenya). *Destination Magazine* 2010 November: 26-31
- Metrione, L.C.; Harder, J.D., 2011. Fecal corticosterone concentrations and reproductive success in captive female southern white rhinoceros. *General and Comparative Endocrinology* 171 (2011) 283-292
- Michler, I., 2011. Rhino rage. *Africa Geographic* 2011 March: 42-50
- Mkomazi Rhino Sanctuary Fence Personnel, 2011. Tanzania: we walk the line. *The Horn*, Spring 2011: 26

A big THANK YOU to all authors who have sent me a copy of their work.

AFRICAN RHINOS – CONTINUED

- Molnar, V.; Sos, E.; Mezos, L.; Jakab, C.S.; Rigo, D.; Garamvolgyi, R.; Petrasi, Z.S.; Bogner, P.; Hildebrandt, T.B.; Goeritz, F.; Walzer, C., Hermes, R., 2006. A seemingly normal parturition and a stillbirth of a southern white rhinoceros (*Ceratotherium simum simum*). *Proceedings of the European Association of Zoo- and Wildlife Veterinarians* 6: 1-4
- Mulder, J.S., 2011. Phytoestrogen binding capacity to in vitro produced southern white rhino estrogen receptors: a comparison of native and captive feeds . Report to Institute for Breeding Rare and Endangered African Mammals (IBREAM) and San Diego Zoo's Institute for Conservation Research (CRES): pp. 1-17
- North Luangwa Conservation Program, 2010. Black rhinos arrive in Zambia. *Newsletter of the NLCP* 2010: 1-4
- Ouzman, S.; Feely, J.M., 2010. The wrong rhino. *Digging Stick* (SA Archaeological Society) 19 (3): 8
- Patton, F., 2010. AfRSG Northern White Rhino Strategy—an alternative view. *Pachyderm* 48: 76-77
- Patton, F., 2011. Black rhino spearheads Malawi wildlife makeover. *Swara, Nairobi* 2011 (1): 48-53
- Patton, F., 2011. Breeding rhinos for the future - the artificial way. *Swara, Nairobi* 2011 (April-June): 58-61
- Patton, F., 2011. Sustainable wildlife & environment protection. *Laikipia Wildlife Forum Newsletter* 2011 January: 1
- Patton, F.; Campbell, P.E., 2010. Eighteen-month update on the movements and social organization of a population of black rhinos introduced to a new area by 'same day' free release translocation in Kenya. *Pachyderm* 48: 71-72
- Patton, F.; Jones, M., 2010. Determining the suitability of using eye wrinkle patterns for the accurate identification of individual black rhinos. *Pachyderm* 48: 18-23
- Pearthree, P., 2009. 2009 AAZK's Bowling For Rhinos- sponsored by Blue Rhino. *Proceedings of the AZA Conference 2009*: 1-7
- PHASA, 2010. Rhino darting in South Africa. *African Indaba - enewsletter* 8 (4/5): 5
- Rhino Ark, 2010. Various notes. *Arkive, the newsletter of the Rhino Ark* no. 37: 1-32
- Rhino Rescue, 2010. Renosterkalf-redding. South Africa, Rhino Rescue: p.1
- Robertson, D., 2011. South Africa: a tale of two species. *The Horn*, Spring 2011: 14-15
- SAJWV, 2011. *Rhinos alive: SAJWV se benadering tot renosterbewing*. Pretoria, SAJWV: pp. 1-9
- Schalkwyk, A.van, 2010. Under fire. *African Safaris* no.21: 58-60
- Shaw, J.; Kachali, R.; Chiweshe, E., 2009. Browse assessment and carrying capacity of the Black Rhino Rhino Sanctuary in North Luangwa National Park, Zambia. Report: pp. 1-15

AFRICAN RHINOS – CONTINUED

- South Africa, Department of Environmental Affairs, 2010. *National strategy for the safety and security of rhinoceros populations in South Africa*. Pretoria, Environmental Affairs: pp. 1-12
- Stein, A.B.; Erckie, B.; Fuller, T.K.; Marker, L., 2010. Camera-trapping as a method for monitoring rhino populations within the Waterberg Plateau Park, Namibia. *Pachyderm* 48: 67-70
- Strike, T.; Pickard, A., 2000. Non-invasive hormone analysis for reproductive monitoring in female southern white rhinoceros (*Ceratotherium simum simum*). *Proceedings of the 2nd Annual Symposium on Zoo Research, 6-7 July 2000, Paignton Zoo*: pp. 191-197
- Sundholm, J., 2005. 'I am a rhinoceros': memory and the ethics and aesthetics of materiality in film. *Studies in European Cinema* 2 (1): 55-64
- Swart, D., 2011. South Africa: flying high for the rhinos. *The Horn*, Spring 2011: 13
- Taylor, S., 2011. Kenya: Laconophilia at Borana. *The Horn*, Spring 2011: 21
- Thomas, R., 2010. Surge in rhinoceros poaching in South Africa. *Traffic Bulletin* 23 (1): 3
- Treydte, A.C.; Beek, J.G.M.van der; Perdok, A.A.; Wierden, S.E.van, 2011. Grazing ungulates select for grasses growing beneath trees in African savannas. *Mammalian Biology* 76 (2011) 345–350
- Vigne, L.; Martin, E.B., 2010. Efforts to curtail Ethiopia's illicit retail ivory trade. *Anglo-Ethiopian Society News File*, Winter 2010: 16-19
- Westhuizen, E. van der; Morkel, P.; Groenendyk, J.; Lewis, C.; Sayer, E.; Westhuizen, H.F. van der; Dunham, K.M., 2010. The re-introduction of the black rhinoceros to North Luangwa National Park, Zambia. In: Soorae, P. S. (ed.), *Global re-introduction perspectives: Additional case-studies from around the globe*. IUCN/SSC Re-introduction Specialist Group Abu Dhabi, UAE: 249-253
- Wimber, T., 2011. Kenya: Conservancy collaboration for conservation. *The Horn*, Spring 2011: 24
- WWF South Africa, 2009. Black rhino forge new territory. *African Indaba - enewsletter* 7 (6): 16

The work of the Rhino Resource Center (RRC)
is supported by
International Rhino Foundation (IRF)
and **SOS Rhino**

ASIAN RHINOS

- Agil, M., 2007. *Reproductive biology of the Sumatran rhinoceros, Dicerorhinus sumatrensis (Fischer, 1814)*. Dissertation presented to the Bogor Agricultural University: pp. 1-100

ASIAN RHINOS – CONTINUED

- Agil, M.; Supriatna, I.; Purwantara, B.; Candra, D., 2008. Assessment of fertility status in the male Sumatran rhino in the Sumateran Rhino Sanctuary, Way Kambas National Park, Lampung. *Hayati: Journal of Biosciences* 2008 (March): 39-44
- Anonymous, 2008. Hunting the hunters: efforts of WWF to save the wildlife from organized crime. *Jungle Express (WWF India)* 2008 (June): 8-9
- Anonymous, 2008. Rhino from Nepal kills one person in India. *Jungle Express (WWF India)* 2008 (June): 16
- Anonymous, 2009. Sumatran rhino Global management and Propagation Board meeting, 4-5 March 2009, Bogor, Indonesia. Summary of recommendations 2009: 1-21
- Anonymous, 2010. Das Panzernashorn: Panzernashorner in der Natur. *Manati (Tiergarten Nurnberg)* 25 (1): 18-20
- Anonymous, 2011. Chitwan rhino count to start in April. *Wildlife Times* 2011 March: 19
- Anonymous, 2011. Poacher who killed 15 rhinos arrested and tiger bones seized. *Wildlife Times* 2011 March: 17
- Asian Rhino Foundation, 2010. [Various notes on Asian rhinos, in Dutch]. *Nieuwsbrief* 2010 (1), 2010 (2), 2010 (3)
- Asian Rhino Foundation, 2011. [Various notes on Asian rhinos, in Dutch]. *Nieuwsbrief* 2011 (1): 1-8
- Asian Rhino Project; Crosbie, K., 2011. [Various notes]. *The Rhino Print (Newsletter of the Asian Rhino Project)* no. 8 (Summer 2010/11): 1-22
- Aziz, T., 2008. A trip back home: story of translocation of two wild rhinos from Pobitora Wildlife Sanctuary to Manas National Park. *Jungle Express (WWF India)* 2008 (June): 3-4
- Bateman, V., 2010. *Conflicts in conservation: territorial and value based implications for biodiversity in Cat Tien National Park, Vietnam*. Dissertation is submitted in partial fulfilment of the MA degree in Development and Emergency Practice at Oxford Brookes University: pp. 1-98
- Chaudhary, R.G., 2011. Nepal: Managing conflict in the workplace. *The Horn*, Spring 2011: 5
- Christman, J., 2010. *The Sumatran rhinoceros international studbook, 14 April 2010*. Disney's Animal Kingdom: pp. 1-10
- Crosbie, K., 2011. Travel report February 2011 - Borneo and Indonesia. *The Rhino Print (Newsletter of the Asian Rhino Project)* no. 8 (Summer 2010/11): 6-11
- Ellis, S., 2011. Indian Rhino Vision 2020 project update. *The Rhino Print (Newsletter of the Asian Rhino Project)* no. 8 (Summer 2010/11): 3-5
- Fayyaz, M., 2007. Rhinoceros pair at Lal Sohanra fails to procreate. News from Pakistan newspaper 2007: 1
- Goswami, R.; Ganesh, T., 2011. Conservation amidst political unrest: the case of Manas National Park, India. *Current Science* 100 (4): 445-446
- Hariyadi, A.R.S., 2011. Video trap monitoring the birth of Javan rhinoceros in Ujung Kulon National Park. *The Rhino Print (Newsletter of the Asian Rhino Project)* no. 8 (Summer 2010/11): 12-13
- Houwald, F.von, 2011. TAG, the rhino's it. *The Horn*, Spring 2011: 19

ASIAN RHINOS – CONTINUED

- IUCN AsRSG, 2009. *The greater one-horned rhinoceros monitoring instructors' training manual*. Kathmandu, Asian Rhino Specialist Group (AsRSG) - Nepal
- Kalita, A.; Talukdar, M.; Sharma, M.; Kalita, S.N.; Saikia, M., 2003. Craniometrical study in Indian one-horned rhinoceros (*Rhinoceros unicornis*). *Cheiron* 32 (1/2): 33-35
- Kalita, P.C.; Kalita, H.C., 2004. Anatomy of the mandible of rhinoceros calf. *Indian Veterinary Journal* 81: 1057-1058
- Kharel, S.; Chhetri, R.B.; Khanal, S.N.; Jnawali, S.R.; Pathak, S.R., 2002. Wildlife corridor mapping between Royal Bardia National Park, Nepal and Katarniyaghat Wildlife Reserve, India by using GIS. *Proceedings ACRS Conference 2002*, pp. 1-7
- Kumar, N.; Singh, G.R.; Pawde, A.M.; Singh, I.P., 2001. Surgical management of multiple traumatic wounds in a male rhinoceros (*Rhinoceros unicornis*). *Intas Polivet* 2 (2): 212-213
- MacConnell, T., 2011. China rise puts elephants and rhinos in danger. *Times (London)* 2011 January 8: 46
- Mandal, S., 2007. Wild fauna of Gorumara National Park, Jalpaiguri, West Bengal. *Intas Polivet* 8 (1): 257-261
- Martin, E.B.; Martin, C., 2010. Enhanced community support reduces rhino poaching in Nepal. *Pachyderm* 48: 48-56
- Mecir, A.; Everingham, J., 2011. Rhino before breakfast. *Nawandee* 2011 March: 43-46
- Ministry of Environment and Forests (India), 2011. *Critically endangered animal species of India*. Calcutta, Zoological Survey of India: pp. 1-26
- Moegel, N.A.; Maegdefrau, H., 2010. Das Panzernashorn: Haltung im Tiergarten Nurnberg. *Manati (Tiergarten Nurnberg)* 25 (1): 21
- Niraj, S.K., 2009. *Sustainable development, poaching, and illegal wildlife trade in India*. Dissertation of the University of Arizona: pp. 1-318
- Nurbasuki; Inov, 2011. Rhino baby in Way Kambas National Park. *The Rhino Print (Newsletter of the Asian Rhino Project)* no. 8 (Summer 2010/11): 14
- Pechlaner, H., 2006. Die Panzernashorner sind in Schoenbrunn: Ende und beginn eines Abenteuers. Vienna Zoo, Press Release 2006: 1-2
- Pokhrel, S.; Thapa, T.B., 2008. Relative abundance and distribution of wild ungulates in Suklaphanta Wildlife Reserve, Nepal. *Ecocity World Summit 2008 Proceedings*: pp. 1-12
- Pradhan, N.M.B., 2001. Rhino conservation in Nepal. In: *Participatory Biodiversity Conservation* (Proceedings of Regional Networking Seminar and Second General Assembly). Kathmandu, February 2001: pp. 40-46
- Roth, T., 2011. CREW assists with Javan rhino investigation. *The Crash* March 2011: 3
- Sarma, K.; Devi, J., 2008. The Indian one-horned rhinoceros: an overview. *North-East veterinarian* 8 (3): 16-17
- Sarma, P.K., 2011. Strengthening conservation measures of greater one-horned rhino in Orang National Park, Assam, India. *The Rhino Print (Newsletter of the Asian Rhino Project)* no. 8 (Summer 2010/11): 13

ASIAN RHINOS – CONTINUED

- Sarma, P.K.; Mipun, B.S.; Basumatary, A.K.; Talukdar, B.K.; Kumar, R.; Prasad, S., 2011. Land cover change dynamics and future implication analysis in Rajiv Gandhi Orang National Park of Assam, using multi-temporal satellite data. *Proceedings of Geospatial World forum, Hyderabad 18-21 January 2011*: pp. 1-15
- Sarma, P.K.; Mipun, B.S.; Talukdar, B.K.; Kumar, R.; Basumatary, A.K., 2011. Evaluation of habitat suitability for rhino (*Rhinoceros unicornis*) in Orang National Park using geo-spatial tools. *ISRN Ecology (Hindawi)* 2011: 1-24
- Sectionov, 2011. Indonesia: Rhino Protection Units, the front line for ensuring survival of Indonesia's critically endangered rhinos. *The Horn*, Spring 2011: 6
- Singh, D.M.; Sharma, A., 2009. *Translocations in Assam: the second phase (moving rhinos from Pobitora WLS to Manas NP), 16-18 January 2011*. Assam, RhinoVision 2012 (Translocation Core Committee): pp. 1-34
- Singh, D.M.; Sharma, A., 2011. *Translocations in Assam: the second phase - moving rhinos from Pobitora WLS to Manas NP, 16-18 January 2011*. Report of IRV2020: pp. 1-34
- Stoops, M., 2011. CREW review: successful science with a sad outcome. *The Crash* March 2011: 4-5
- Talukdar, B.K., 2010. Asian Rhino Specialist Group report - Rapport du Groupe Spécialiste des Rhinos d'Asie. *Pachyderm* 48: 16-17
- Talukdar, B.K., 2011. India: restoration by translocation. *The Horn*, Spring 2011: 4
- Thakur, S., 2006. Kaziranga's straying rhinos causing concern. *Guwahati Times* 2006 March 2: 1
- Uga, G.W., 2004. Dudhwa National Park. *Hornbill* April-June 2004: 4-11
- WWF India, 2008. Rhinos targeted - Kaziranga National Park. *Panda: WWF India Newsletter* 2008 (special issue): 11-12
- Zoological Society of London, 2011. Whipsnade Zoo, U.K. (Birth of Indian rhinoceros). *International Zoo News* 58 (1): 61

FOSSIL RHINOS

We are actively expanding this section of our website and holdings. Please contact us with any work that is not yet listed.

- Aguilar, J.P.; Antoine, P.O.; Crochet, J.Y.; Lopez-Martinez, N.; Metais, G.; Michaux, J.; Welcomme, J.L., 2003. Les mammifères du Miocène inférieur de Beaulieu (Bouches-du-Rhône, France), comparaison avec Wintershof-West et le problème de la limite MN3/MN4. *Coloquios de Paleontología*, Vol. Ext. 1 (2003) 1-24 Ext. 1: 1-24
- Alemseged, Z.; Geraads, D., 2000. A new Middle Pleistocene fauna from the Busidima–Telalāk region of the Afar, Ethiopia. *Comptes Rendus de l'Académie des Sciences, Paris: Sciences de la Terre et des planètes, Earth and Planetary Sciences* 331: 549-556
- Alvarez-Lao, D.J.; Garcia, N., 2011. Geographical distribution of Pleistocene cold-adapted large mammal faunas in the Iberian Peninsula. *Quaternary International* 233: 159-170

FOSSIL RHINOS – CONTINUED

- Antoine, P.O.; Bulot, C.; Ginsburg, L., 2000. Les rhinocerotides (Mammalia, Perissodactyla) de l'Orléanien des bassins de la Garonne et de la Loire (France): intérêt biostratigraphique. *Comptes Rendus de l'Académie des Sciences, Series IIA: Earth and Planetary Science* 330 (8): 571-576
- Antoine, P.O.; Bulot, C.; Ginsburg, L., 2000. Une faune rare de Rhinocerotides (Mammalia, Perissodactyla) dans le Miocène inférieur de Pellicahus (Gers, France). *Geobios* 33 (2): 249-255
- Antoine, P.O.; Duranthon, F.; Hervet, S.; Fleury, G., 2006. Vertébrés de l'Oligocène terminal (MP30) et du Miocène basal (MN1) du métro de Toulouse (Sud-Ouest de la France). *Comptes Rendus Palevol* 5: 875-884
- Antoine, P.O.; Fleury, G.; Duranthon, F., 2001. Le rhinocérotidé *Prosantorhinus douvillei* (Osborn, 1900) de l'Orléanien supérieur de Captieux (Gironde). *Bulletin de la Société d'histoire naturelle de Toulouse* 137: 87-91
- Antoine, P.O.; Karadenizli, L.; Sarac, G.; Sen, S., 2008. A giant rhinocerotoid (Mammalia, Perissodactyla) from the Late Oligocene of north-central Anatolia (Turkey). *Zoological Journal of the Linnean Society* 152 (3): 581-592
- Bacon, A.M.; Demeter, F.; Rouse, S.; Vu The Long; Düringer, P.; Antoine, P.O.; Nguyen Kim Thuy; Bui Thi Mai; Nguyen Thi Mai Huong; Dodo, Y.; Matsumara, H.; Schuster, M.; Anezaki, T., 2006. New palaeontological assemblage, sedimentological and chronological data from the Pleistocene Ma U'Oi cave (northern Vietnam). *Palaeogeography, Palaeoclimatology, Palaeoecology* 230 (2006) 280–298
- Bayger, J.A.; Hoyer, H.; Kiernik, E.; Kulozynski, W.; Lomnicki, M.; Lomnicki, J.; Mierzejewski, W.; Niezabitowski, E.; Raciborski, M.; Szafer, W.; Schille, F., 1914. *Wykopaliska Starunskie: Slon Mamut (Elephas primigenius Blum.) i nosorożec wrochaty (Rhinoceros antiquitatis Blum. s. Tichorhinus Fisch.) wraz z współczesną florą i fauną*. Kraków, Muzeum im. Dzieduszyckich (Muzeum im. Dzieduszyckich we Lwowie, vol. 15): pp. i-x, 1-386
- Bayshashov, B.U., 2001. Novye dannye o drevnikh kopytnykh iz mestonakhozhdeniya Ayakoz i ikh biostratigrafya. *Kazakhstan Geologyasy-Geologiya Kazakhstana* 5-6: 140-147
- Bayshashov, B.U., 2005. Novy vid nosoroga roda Prohyracodon iz eozenovykh otlozhenii Zaysanskoy vpadiny [A new rhinoceros species of the genus Prohyracodon from the Zaysan basin Eocene deposits]. *Selevinia (Kazakhstansky zoologichesky zhurnal - The Zoological Journal of Kazakhstan)* 2005: 21-22
- Bayshashov, B.U., 2005. [Development and distribution of the Cenozoic Rhinoceroidea in Kazakhstan and adjacent territories]. *Zoologo-Ekologicheskie Issledovaniya, Trudy Instituta Zoologii* 49: 49-56
- Bayshashov, B.U., 2008. [The features of rhinoceroses from “Gusiny perelet” (Pavlodar) and their biostratigraphical character] [in Russian]. *Materialy Mezhdunarodnoy nauchno-prakticheskoy konferentsii [Proceedings of the 2008 Pavlodar Int Conference on Palaeontological Nature Monuments]* Pavlodar, 2-3 Oktyabrya 2008: 49-51

FOSSIL RHINOS – CONTINUED

- Bayshashov, B.U., 2009. O gigantskom nosoroge mestonakhozhdenya Kyzylzhar (Yugo-Vostochny Kazakhstan) [On the giant rhinoceros from Kyzylzhar (Southeastern Kazakhstan)] [in Russian]. *Vestnik Kazakhsky Nazional'ny Universitet imeni Al'-Farabi (serya Biologicheskaya)* 1: 50-53, figs. 1-2, tab.1
- Billia, E.M.E., 2010. A brief review of the “woolly rhino” *Coelodonta antiquitatis* (Blumenbach, 1799) (Mammalia, Rhinocerotidae) in Italy (Southern Europe). *Proceedings of the IV IPA International Symposium “Evolution of Life on the Earth”, Tomsk November 10-12 2010, Evolution of Life on the Earth* 4: 529-532
- Boada-Sana, A.; Hervet, S.; Antoine, P.O., 2007. Nouvelles donnees sur les rhinoceros fossiles de Gannat (Allier, limite Oligocene-Miocene). *Revue des Sciences Naturelles d'Auvergne* 71: 3-25
- Boeskorov, G.; Mol, D., 2004. Quaternary Mammal Collections in the Museum of Yakutsk (Eastern Siberia, Yakutia, Russia). *Cranium* 21 (1-2): 19-32
- Carbot-Chanona, G.; Juarez-Woo, J.; Guzman-Gutierrez, J.R., 2009. Contribución al conocimiento de los rinocerontes fósiles de la Cuenca de Tecolotlán, en el estado de Jalisco, México. *Boletín de la Sociedad Geológica Mexicana* 61 (2): 277-286
- Cuenca-Bescos, G.; Ramon del Rio, D.; Canudo J. I., 2010. La Cueva de los Huesos de Obón: un cubil de hiena del Pleistoceno Medio de Teruel (España). *1ª Reunión de Científicos sobre Cubiles de Hiena (y otros grandes carnívoros) en los Yacimientos Arqueológicos de la Península Ibérica* 2010: 270-280
- Deng, Tao, 2010. Linxia basin: an ancient paradise for late cenozoic rhinoceroses in North China. *Palaeomammalogy (Bulletin of the Chinese Academy of Sciences)* 24 (2): 103-106
- Diedrich, C.G., 2008. A skeleton of an injured *Coelodonta antiquitatis* from the late pleistocene of north-western Germany. *Cranium* 25 (1): 29-43
- Eremeyko, N.A., 2001. Istoriya izucheniya nosorogov (Rhinocerotidae) Pliozena i Pleystozena v Moldove [History of the studies on rhinoceroses (Rhinocerotidae) of the Plio-Pleistocene of Moldova]. in *Diversitate, Valorificarea Rationala si Protectia Lumii Animale* [in Russian]. Academia de Stiinte a Moldovei (Institutul de Zoologie, Moldova), pp. 291-292
- Eremeyko, N.A., 2001. Rasprostranenie sherstistogo nosoroga (*Coelodonta antiquitatis* Blum., 1799) v Pozdnem Pleystozene v Moldove [Diffusion of the “woolly rhinoceros” (*Coelodonta antiquitatis* Blum., 1799) of the Late Pleistocene of Moldova]. in *Diversitate, Valorificarea Rationala si Protectia Lumii Animale* [in Russian]. Academia de Stiinte a Moldovei (Institutul de Zoologie, Moldova), pp. 292-293
- Fu Zheni, 2002. Chetvertichnaya fauna mlekopitayushchikh Pleystozena Dunbeya (KNR) i ego specifika [The Quaternary mammalian fauna of the Pleistocene of Dongbei (P.R. of China) and its specifics] [in Russian]. *Arkheologiya, Etnografya i Antropologiya Evrazii* 1 (9): 6-15, 1 fig, 1 tab.
- Garutt, N., 2000. Study of the “woolly rhinoceros” *Coelodonta antiquitatis* (Blumenbach, 1799) [Russian]. *Geos, St. Petersburg* 2000: 22-33
- Garutt, N., 2001. 'Woolly rhino' – On the history of the genus (in Russian). *Geos, St. Petersburg* 2001: 157-167

FOSSIL RHINOS – CONTINUED

- Giaourtsakis, I., 2003. Late Neogene Rhinocerotidae of Greece: distribution, diversity and stratigraphical range. *Deinsea, Rotterdam* 10: 235-253
- Guerin, C., 2010. Coelodonta antiquitatis praecursor (Rhinocerotidae) du Pléistocène moyen final de l'aven de Romain-la-Roche (Doubs, France). *Revue de Paléobiologie, Genève* 29 (2): 697-746
- Hernesniemi, E.; Giaourtsakis, I.; Evans, A.R.; Fortelius, M., 2011. Rhinocerotidae. In: Harrison, T. (ed.), *Paleontology and geology of Laetoli: Human Evolution in Context*. Volume 2: Fossil Hominins: pp. 275-293
- Kalandadze N.N.; Shapovalov A.V.; Tesakova E.M., 2009. K voprosam nomenklatury sherstistogo nosoroga Coelodonta antiquitatis (Blumenbach, 1799) [On nomenclature problems of Coelodonta antiquitatis (Blumenbach, 1799)]. In Shishkin M.A. & Tverdokhlebov V.P., eds: *Issledovanya po Paleontologia i Biostratigrafia Drevnikh Kontinental'nikh Otlozheniy*: pp. 92-111
- Kirillova, I.V.; Chernova, O.F., 2010. New data on woolly rhinoceros (Coelodonta antiquitatis Blum) horns. Quaternary Stratigraphy and Paleontology of the Southern Russia: connections between Europe, Africa and Asia. *Abstracts 2010 annual meeting INQUA-SEQS*: pp. 70-71
- Lacombat, F.; Moers, T., 2008. The northernmost occurrence of the rare Late Pliocene rhinoceros *Stephanorhinus jeanvireti* (Mammalia, Perissodactyla). *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen* 249 (2): 157-165
- Laudet, F.; Antoine, P.O., 2004. Des chambres de pupation de Dermestidae (Insecta: Coleoptera) sur un os de mammifère tertiaire (phosphorites du Quercy): implications taphonomiques et paléoenvironnementales. *Geobios* 37 (3): 376-381
- Lazarev, P.A.; Grigorev, S.E.; Plotnikov, V.V., 2010. Sherstistye nosorogi Yakutii [Woolly rhinoceroses of Yakutya]. *Proceedings of the IV IPA International Symposium "Evolution of Life on the Earth", Tomsk November 10-12 2010, Evolution of Life on the Earth* 4: 555-558
- Lee Yung-Jo, 2001. Bone Remains from Sae-kul and Cheonyo-kul of the Turubong Cave Complex in Korea. *International Scientific Conference "Asia and the Middle Pleistocene in Global Perspective", Honolulu* 3: pp. 3, 4, 5, 9, 13
- Lihoreau, F.; Ducrocq, S.; Antoine, P.O.; Vianey-Liaud, M.; Rafay, S.; Garcia, G.; Valentin, X., 2009. First complete skulls of *Elomeryx crispus* (Gervais, 1849) and of *Protaceratherium albigense* (Roman, 1912) from a new oligocene locality near Moissac (SW France). *Journal of vertebrate paleontology* 29: 242-253
- Lucas, Spencer G., 2008. The rhinoceros *Teleoceras* from the miocene of Jalisco, Mexico. *New Mexico Museum of Natural History and Science Bulletin* 44: 65-70
- Martinez-Navarro, B.; Rook, L.; Segid, A.; Yosief, D.; Ferretti, M.P.; Shoshani, J.; Tecele, T.M.; Libsekal, Y., 2004. The large fossil mammals from Buia (Eritrea): systematics, biochronology and paleoenvironments. *Rivista Italiana di Paleontologia e Stratigrafia* 110 (Supplement): 61-88
- Mol, D.; Vos, J.de, 2001. Ontmoeting met de wolharige neushoorn, een bewoner van de mammoet-steppe. *Grondboor & Hamer* No. 4 pp 2-10 no. 4: 2-10

FOSSIL RHINOS – CONTINUED

- Petrova, E., 2010. New data about the skull of the *Elasmotherium sibiricum*. Quaternary Stratigraphy and Paleontology of the Southern Russia: connections between Europe, Africa and Asia. *Abstracts 2010 annual meeting INQUA-SEQS*: pp. 121-122
- Prothero, Donald R.; Rasmussen, Donald L., 2008. New giant rhinoceros from the arikareean (oligocene-miocene) of Montana, South Dakota and Montana. *New Mexico Museum of Natural History and Science Bulletin* 44: 323-330
- Sarac, G., 2003. Discovery of *Protaceratherium albigense* (Rhinocerotidae, Mammalia) in Oligocene coastal deposits of Turkish Thrace. *Deinsea, Rotterdam* 10: 509-517
- Schultz, W., 2009. *Body size evolution in Leptomeryx and Rhinocerotinae (Subhyracodon and Trigonias) across the eocene-oligocene (chadronian-orellan) boundary*. Thesis presented to the University of Colorado: pp. 1-121
- Steeg, J.F. van der; Oorthuis, J.M.J., 2004. Wolharige neushoorn op zijn teentjes getrap. *Cranium* 21 (1): 44-48
- Tleuberdina, P.; Nazymbetova, G., 2010. Distribution of *Elasmotherium* in Kazakhstan. Quaternary Stratigraphy and Paleontology of the Southern Russia: connections between Europe, Africa and Asia. *Abstracts 2010 annual meeting INQUA-SEQS*: pp. 171-173
- Welcomme, J.L.; Benammi, M.; Crochet, J.Y.; Marivaux, L.; Metais, G.; Antoine, P.O.; Baloch, I., 2001. Himalayan Forelands: palaeontological evidence for Oligocene detrital deposits in the Bugti Hills (Balochistan, Pakistan). *Geological Magazine* 138 (94): 397-405
- Zeitoun, V.; Seveau, A.; Forestier, H.; Thomas, H.; Lenoble, A.; Laudet, F.; Antoine, P.O.; Debruyne, R.; Ginsburg, L.; Mein, P.; Winayalai, C.; Chumdec, N., Doyasa, T., Kijngam, A., Nakbunlung, S., 2005. Découverte d'un assemblage faunique à *Stegodon-Ailuropoda* dans une grotte du Nord de la Thaïlande (Ban Fa Suai, Chiang Dao). *Comptes rendus. Palévol* 4 (93): 255-264
- Zhegallo, V.; Kalandadze, N.; Shapovalov, A.; Bessudnova, Z.; Noskova, N.; Tesakova, E., 2005. On the fossil rhinoceros *Elasmotherium* (including the collections of the Russian Academy of Sciences). *Cranium* 22 (1): 17-40
- Zin Maung Maung Thein; Takai, M.; Uno, H.; Wynn, J.G.; Egi, N.; Tsubamoto, T.; Thaung-Htike; Aung-Naing-Soe; Maung-Maung; Nishimura, T.; Yoneda, M., 2011. Stable isotope analysis of the tooth enamel of Chaingzauk mammalian fauna (late Neogene, Myanmar) and its implication to paleoenvironment and paleogeography. *Palaeogeography, Palaeoclimatology, Palaeoecology* 300: 11-22.



Contact us:

Rhino Resource Center
Dr Kees Rookmaaker

c/o IUCN Species Survival Programme
219c Huntingdon Road
Cambridge CB3 0DL
United Kingdom

Dr Kees Rookmaaker is a member of the IUCN-SSC Asian Rhino Specialist Group and advisor to the EAZA Rhino TAG. He is an advisor of the International Rhino Foundation. He is the editor of the rhino section of *Pachyderm*. Author of seven books on African exploration and on the rhinoceros, as well as of almost two hundred shorter publications, many in peer-reviewed journals. He works as a Senior Research Fellow on Darwin Online and the forthcoming Wallace Online.

The Rhino Resource Center is a charity.

*We do not actively raise funds due to the nature of our work,
but need your assistance to provide our service to all rhino lovers worldwide.*