



ERRATUM

Referenties behorende bij het artikel van

A.A. Verveen, 2009. Vervelcyclus bij een reuzenslang (*Boa constrictor*). De Opperhuid. Litteratura Serpentium 29 (4): 172-183

References to the paper by

A.A. Verveen, 2009. Ecdysis cycle of a giant snake (*Boa constrictor*). The Epidermis. Litteratura Serpentium 29 (4): 172-183

1. (NL). Tekening van Landmann (1975) op basis van de studies van Maderson en medewerkers. Oorspronkelijk verschenen in het *Israel Journal of Zoology* 24, 99-135. Met toestemming van de *Israel Science Journals* door de schrijver (AAV) overgenomen, gemodificeerd en ingekleurd. (GB). Drawing by Landmann, 1975, based on data by Maderson et al. Published in Maderson, 1985, p. 538. Originally published in the *Israel Journal of Zoology* 24, 99-135. With permission of the *Israel Science Journals* reproduced, adapted and coloured by the writer (AAV).
2. <http://dermatology.about.com/cs/skinanatomy/a/anatomy.htm>
<http://www.huidinfo.nl/huid.html>
3. <http://science.nationalgeographic.com/science/enlarge/epidermis.html>

Alibardi, L., 2005. Differentiation of snake epidermis, with emphasis on the shedding layer. *Journal of Morphology* 264: 178-190.

Binder, S., 2002. *Boa constrictor*. Natur und Tier - Verlag, München.

Bosch, H., 1994. *Boa constrictor*. Heselhaus und Schmidt Verlag, Münster.

De Vosjoli, P., Klingenberg, R. & Ronne, j., 1998. *The Boa constrictor manual*. The Herpetocultural Library, Advanced Vivarium Systems, Santee, CA.

Drenowski, G., 2003. *The guide to owning a red-tailed boa*. T.F.H. Publications, Neptune City, N.J.

Jacobson, e.r. 1977. Histology, endocrinology, & husbandry of ecdysis in snakes (a review). *Veterinary Medicine / Small Animal Clinician*, February, 275-280.

Maderson, P.F.A., 1965. Histological changes in the epidermis of snakes during the sloughing cycle. *J. Zool.* 146, 98-113.

Maderson, P.F.A., 1984. The squamate epidermis: new light has been shed. *Symp. Zool. Soc. Lond.* No. 52, 111-126.

Maderson, P.F.A., 1985. Some developmental problems of the reptilian integument. *Biology of the Reptilia* 14 Development A: 523-598.

Pope, C.H., 1961. *The giant snakes. The natural history of the boa constrictor, the anaconda, and the largest pythons*. Knopf, New York.

Verveen, A.A., 2005. Keeping a pair of *Boa constrictor* as pets: 6. Digestion (1): regurgitation, gas formation, and water intake. / Ervaringen met een paartje *Boa constrictor* als huisdier: 6. Verteren (1): braken, gasvorming, drinken.

Lacerta 63 (2): 69-79.

Verveen, A.A. & Jeroen Rouwema, 2007. The iridescent epidermis of *Boa constrictor* / De iriserende opperhuid van *Boa constrictor*.

Litteratura Serpentium 27 (3): 117-136.

Zug, G.R., L.J. Vitt & J.P. Caldwell, 2001. *Herpetology. An introductory biology of amphibians and reptiles. Second edition*. Academic Press, San Diego, etc.