
OBITUARY – DR MARTIN KRÜGER

16th October 1964 – 24th July 2019

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DOI: <https://dx.doi.org/10.4314/met.v31i2.1>



OBITUARY – DR MARTIN KRÜGER

Dr Martin Krüger was the curator of the Lepidoptera section of the Ditsong National Museum of Natural History, Pretoria, South Africa for 29 years and for long periods served as acting director of the museum. He was probably the most productive taxonomist ever working on this important collection and produced many revisionary papers culminating in the description of 693 new Lepidoptera taxa. It was always a pleasure to visit the Ditsong Museum while Martin was there. We often had brief discussions about one or other aspect concerning Lepidoptera before he helped me with my reason for visiting the museum. Whenever he started working on a new group, he visited us on our farm in Magaliesburg to study the specimens in the collection, but there was always time for a beer and a chat as well.

Martin was a member of the scientific board of the international Forum Herbulot initiative from the very beginning and has “been fostering and warranting only the highest scientific standards for the whole community of geometridologists” as aptly put by Axel Hausmann as read at Martin’s memorial service.

Most of his work was on Geometridae and he managed to create a stable taxonomic platform for several difficult, previously poorly studied, groups in a southern African context. This work created the opportunity for the advancement of further ecological and conservation work on southern African Geometridae, making the family today a prominent target group for highlighting the conservation needs of Lepidoptera in South Africa. His major works in this regard are the revision of the Afrotropical Macariini and his many revisions of the mostly South African endemic ‘*Drepanogynis* group of genera’. Personally, there is hardly a day that passes that I am not using some aspect of his work in my own Geometridae studies.

Martin also worked on other Lepidoptera taxa, amongst which is a revision of the genus *Bombycopsis* (Lasiocampidae) which he produced with his friend the late John Joannou, describing 68 new species.

During the last decade, Martin took on the challenge and was completely occupied in attempting to create order in the taxonomically extremely complex Lithosiini (Erebidae: Arctiinae) of the Afrotropical region. This resulted in the production of what was probably his *magnum opus*, the ‘Generic classification of Afrotropical footman moths *sensu stricto*’, a 176 page monograph in which he recognised 98 genera, described 60 new genera as well as the type species of 25 of these new genera. As with his other works, this created a stable platform for future study.

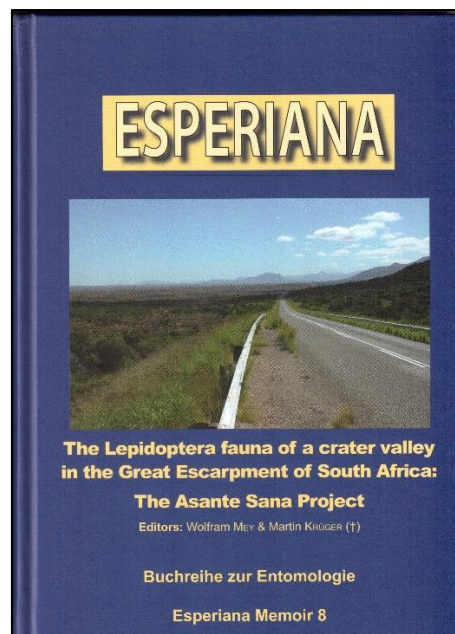
Martin was taken away from us all prematurely and will be sorely missed by his family, friends and colleagues.

In this article we present some personal thoughts of Martin’s friends and colleagues as we received them shortly after his passing. We present a list of his publications, taxa described by him and taxa named in his honour. He was a very productive scientist and we hope that we did not miss too many. His legacy will stay with us forever and his contributions will have an important impact on the study of South African Lepidoptera for many years to come. – **Hermann Staude**



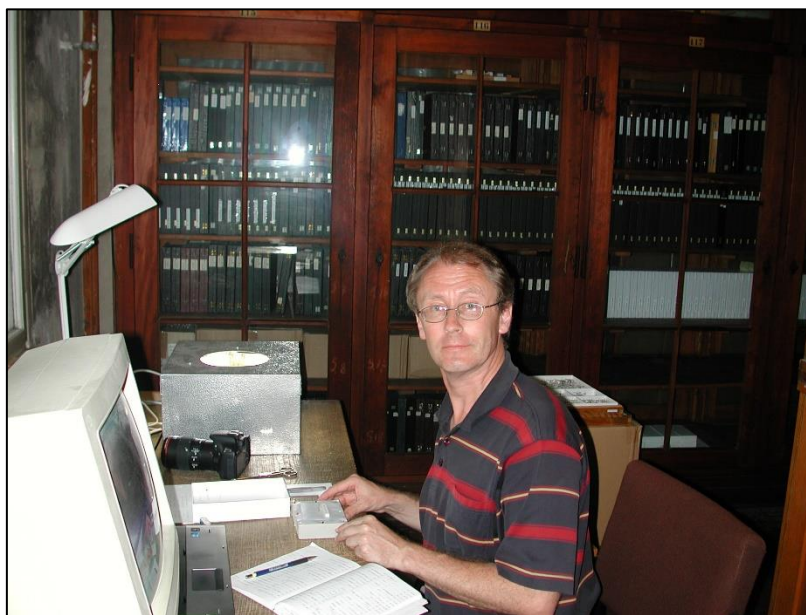
The first time I met Martin was in the Museum für Naturkunde, Berlin in 1990. He came in together with his wife Kerstin in search for a scientific post. They both had just finished their university study in Cardiff, Wales (UK). The years following the reunification of Germany in 1990 were difficult times in Berlin, and the university was more trying to get rid of people than hiring new ones. But not long after that visit, he was offered the vacant position of the Lepidoptera curator in the then Transvaal Museum, Pretoria. This was the beginning of a successful career as scientist and curator until his untimely death in 2019. The Lepidoptera collection was and is of outstanding significance. It is the depository of thousands of type specimens which were accumulated during more than a hundred years. Collections are in permanent need of curation. The more significant and larger a collection is, the more intense the curation and the time spent to it. Martin was a well organised curator and devoted most of his time to sorting, rearranging and identifying the present material making the collection to become a valuable tool in biodiversity research. With the start of the Brandberg project in Namibia in 2000, I became a regular visitor to the museum in Pretoria. South-western Africa, from the Kunene in the north to the Cape of Good Hope in the south was the focal area of my faunistic and taxonomic research. Once or twice a year I worked in the collections. Every time, he fetched me from the airport and I asked him if there was something new from Africa, and he always answered, '*ex Africa semper aliquid novi*'. This ritual was an adequate expression of our common interest in exploring the African Lepidoptera, each of us focussing on different groups but with the same aim.

With Martin I lost a good friend and similarly-minded colleague. The sudden end of his life is difficult to endure. During the last weeks before his death we were in permanent e-mail contact, working on the monograph on the Lepidoptera of the Asante Sana Game Farm in the Great Escarpment of the Eastern Cape. This was and still is a joint project embedded in the research programme of our museums. We were together in the field there with our Ukrainian colleague O. Bidzilya in November 2012 and we spent 10 happy days filled with collecting Lepidoptera at night, pinning the collected material in the morning, and walking through the valleys to the summits of the Great Escarpment in permanent search for day-flying species. While sitting and pinning we would tell stories to each other and discuss current problems of taxonomy and systematics. Martin was an untiring story teller. He had a profound knowledge on the African Lepidoptera fauna and about the people who were exploring and collecting Lepidoptera in the past and today. He provided good company and cooperation, which I already experienced some years before during several excursions in Mpumalanga and Limpopo. The editorial work on the manuscripts of the first volume of the Asante Sana project was almost finished at the time of his death, and he managed to complete his own contributions on Geometridae and Lithosiinae (Erebidae). The book was published at the end of 2019 and is dedicated to the memory of Martin.



The loss of Martin is hard enough for his family, friends and colleagues, but very bad for the Ditsong National Museum of Natural History, Pretoria, and its valuable Lepidoptera collection. He was working on several projects, including the re-curation of parts of the collection. Who is going to continue his unfinished projects? Who will take over the responsibility for the collection? Martin has published some important monographs, and we were sure they would be followed by further significant contributions. Like myself, Martin was the curator of a large high-ranking collection of international reputation and significance. He was the man who perfectly managed this job, combining curatorial work, taxonomic research, service

in many ways for the international community and public outreach. Respecting the heritage of his predecessors in the museum, he constantly looked after the collection, brought it into modern shape and enlarged the collection considerably by acquiring new material including collections of contemporary lepidopterists. The last collection he incorporated into the museum was the collection of Douglas Kroon. He personally transported the many drawers with his old Mercedes (280 S-class) from Sasolburg to Pretoria in several drives. The museum was extremely fortunate to obtain Martin's services. Also, the South African and the international community have suffered a big loss. We are already missing his expertise, energy, ideas and perseverance. We have to somehow get on without him. – **Wolfram Mey**



Martin at the museum in Berlin, 2018.

SHORTENED REMEMBRANCES FROM FRIENDS AND COLLEAGUES

‘We have lost Africa’s only professional lepidopterist!’ – **Christopher Willis**

‘Martin would take pride in cooking us dinner, his Mozambican fish recipe was always exceptional, and over dinner we would cover many topics from politics to music. One of Martin’s traits had to be his wonderfully dry sense of humour and often we were onto the next subject before we caught his meaning. At the museum Martin was just as welcoming and I would enjoy bringing him some specimens I had caught. He would always share his knowledge and help in as many ways as he could.’ – **Alan and Eva Gardiner**

‘Martin was a remarkable man, and he has been taken from us far too soon. He was remarkable for his knowledge and drive, and for his deep and abiding love for and interest in Lepidoptera. He was a cultured man, sensitive to the classics and to tradition – the DJ came out on all possible celebratory occasions! His entomological contributions will be lasting, especially his taxonomic research and his dedicated work on the collections at the Ditsong National Museum of Natural History (known better to me as the Transvaal Museum, where I worked from 1975–1982). Martin’s evident entomological passion arose early in his homeland of Germany. He moved to Cardiff University as a postgraduate student in entomology, and a visit to the Natural History Museum in London brought Martin and I into contact. He undertook a Masters degree at Cardiff, which I co-supervised with Mark Jervis (now deceased). From there he went to the University of Pretoria, where Clarke Scholtz and I supervised his doctoral studies. From the resultant research came a substantial publication on African macariine moths. During these studies, Martin gained a position at the Ditsong Museum, where he combined his research with a detailed and critical curation of the Lepidoptera collections. From this in-depth curatorial work arose several publications. Such seamless curation and research was a hallmark of Martin’s approach to his work. He was also an excellent fieldworker who made substantial additions to the collections. In this integrated approach he followed in the footsteps of his predecessors A.J.T. Janse and Lajos Vári. Martin was known for his prowess internationally, and was held in high esteem by his many colleagues and collaborators and was regarded as a central figure and contact for African Lepidoptera studies. His expertise and knowledge will be missed by curators, researchers, amateurs and professionals in South Africa and internationally.

I saw Martin in June of last year at the excellent Forum Herbulot congress in Stuttgart. We spent a good deal of time together and much enjoyed catching up. Little did I think that it would be the last time we would meet.’ – **Malcolm Scoble**

‘From his appointment at Ditsong in the mid-nineties, we have maintained close contact on various issues dealing with moths. Our mutual visits, exchange of information and material was always pleasant and informative. He was always willing to share his knowledge and to pre-edit my publications which he did with meticulous care, detail and constructive comments, similarly to the quality of his impressive output of authoritative publications on especially, but not only, the Geometridae. I have personally known many great lepidopterists at the Transvaal Museum including A.J.T. Janse, G. van Son, L. Vári (my mentor), M.J. Scoble and C.B. Cottrell; Martin Krüger obviously joins the rank of these stalwarts of southern African lepidopterology.’ – **Henk Geertsema**

‘Martin was almost the perfect English stereotype of the quintessential German. Compact, slim, blond and ultra-precise in everything he did and said. But he also gave the lie to that stereotype. Martin was warm, generous, helpful, funny in a wry, dry kind of way. And tremendous company. I treasure the memories of times he and I sat up late at LepSoc events, putting the world to rights. He gave me a lot of great advice with my book projects. He was never too busy for a chat, which often got intense, in the nicest possible way. And he was a real boon to African lepidoptery – a living, breathing top expert right here on our doorstep.’ – **Steve Woodhall**

‘Martin is remembered for his kindness to me through the years when he participated in the meetings of the Lepidopterists’ Society of Africa. He was always a gentleman and went out of his way to assist me whenever requested to do so. He made the Ditsong Museum’s Lepidoptera department a pleasure to visit over the past couple of decades. His knowledge, not only of Lepidoptera, but on many matters, was always interesting’. – **Graham Henning**

‘Martin was a valued colleague, he had stayed with us in England and I with him in Pretoria. His intellect was filled with teutonic correctness which had great scientific value. Although he could seem abrupt there was also a tenderness in his person. His contribution to the Ditsong Museum and its Annals will be greatly missed.’ – **David Agassiz**

‘Martin was one of the best classical lepidopterists and his track will never disappear in the world.’ – **Hossein Rajaei**

‘We got to know him as a very helpful and generous man during our visits to the Ditsong Museum in Pretoria and we were even allowed to use his personal key to the collections. As a scientist, he did not hesitate to tackle some very difficult and confusing groups such as the genera *Drepanogynis*, *Isturgia*, *Macaria*, etc. (Geometridae) and more recently the *Eilema* group of genera in the Lithosiinae. Unfortunately, this work will never be completed by him. His too early death leaves a large gap in the study of the Afrotropical Lepidoptera.’ – **Jurate and Willy De Prins**

‘I unfortunately did not know Martin all that well, but for me the one stand-out memory of him is his coming up to me at a LepSoc conference after I had done one of my shaming presentations and he told me that I had a sick sense of humour and he really appreciated it.’ – **Justin Bode**

‘I met him twice in the museum in Pretoria. We had been in touch by exchanging our published papers. I have all his articles devoted to Arctiinae. I hoped to meet him again once in the future, but... unfortunately this will not happen anymore. I will always remember him as a very busy but also a kind and helpful person.’ – **Lukasz Przybyłowicz**

‘I worked closely with Martin during the Southern African Butterfly Conservation Assessment project. He was a member of the project’s steering committee and helped us plan and move the project to its successful completion. He was integral in ensuring all our taxonomic information was accurate for all 794 butterfly taxa that we assessed. He spent many hours checking the taxonomic text of the project’s book publication, of which he was an editor. He also mentored the project’s data capturer who was based at Ditsong Museum, and this enabled thousands of valuable museum records to be incorporated into the project. Martin will always be remembered for his perfection with all that he did and his passion for Lepidoptera.’ – **Silvia Mecenero**

‘I suppose I must bear some of the responsibility for the way Martin’s life in SA turned out since I brought him and Kerstin here in 1990. At the time I had a project on the effects of the excreted residues of a new cattle drug on the dung beetle fauna attracted to the dung so I mentioned to Malcolm Scoble, an old friend from his days at the Transvaal Museum, but then at the NHM in London about the project and asked if he knew of any possible students that I could consider. His quick reply was that there was a bright-eyed couple, Martin and Kerstin, who had just finished MSc study at Cardiff University – so I could get two for the price of one! Kerstin was interested in the dung beetle project but Malcolm said Martin was an

unrehabilitatable lepidopterist who would be prepared to pursue any Lepidoptera taxonomy project. Malcolm agreed to discuss with, and supervise, Martin's project so it was settled; Martin and Kerstin were on their way to South Africa.

I duly collected them at the airport and they came to live with my wife Marianne and I until they could find suitable accommodation and get settled in to life in SA. This was the start of a life-long friendship that has endured to this sad day. Martin was soon employed at the TM where he immediately got to work on his PhD project. Kerstin, likewise got going and finished her PhD in record time after which she moved to a position at the ARC, but after a few years there, returned to UP where she remains.

Martin had a subtle and wicked sense of humour – when he settled on his PhD project he came one day to my office and in his typical brusque, direct way asked to see the thickest PhD thesis on my bookshelf and after a cursory glance, reckoned “I can beat that”, and he did, two volumes later his PhD was handed in.

We will, no doubt, all remember Martin for the different interactions and relationships that we had with him but about one thing there is no doubt, that he will have cemented his name in perpetuity in Lepidoptera literature as one of the most productive taxonomists ever, and undoubtedly the most productive to publish on the local moth fauna. When we are all gone and forgotten his name will live on forever.’ – **Clarke Scholtz**

‘My first contact with Martin was when he came down to Knysna in late October 1995 to help with the scientific studies to learn more about the ecology of the Brenton Blue. He brought his family with him and Kerstin, being a zoologist herself, assisted with the research, which continued for about two weeks. Martin taught me a lot about how to conduct scientific research, which set me on a personal journey to become a scientist. I also grew to appreciate him as a friend, to admire his passion for the living world, and to enjoy his puckish sense of humour. His contribution to LepSoc Africa from when he arrived in South Africa was considerable, and he was a Council member from 1993 to 2011, including a five-year term as Editor of *Metamorphosis*. The Society recognised his services and contributions in 2019 by making him an Honorary Life Member.’ – **Dave Edge**

‘Martin was a top professional and a perfectionist. I always dreaded when he was Editor of *Metamorphosis* as I knew that we would get a grilling. He was right of course, and we the amateurs learned lots of lessons from him. One of the fondest stories that I recall is when he had just arrived in South Africa and went to the field moth-trapping. He arrived at the forest at dusk, put up the light and in the morning was disappointed by the lack of diversity. His site was a *Eucalyptus* forest, he never made that mistake again, but told the story against himself.’ – **Steve Collins & ABRI team**

‘For so many years I came to him with the intricate questions of my African moths, and he knew the answer. He was a real treasure-trove of far-reaching knowledge, well beyond our common understanding.’ – **Hanna Roland**

‘I travelled to meet him at the museum on three separate occasions to discuss entomology and the finer details of the specific genus that I was studying. I was immediately impressed by his in-depth understanding of this area and astounded at his prolific publication record. He was, in my experience, generous with his knowledge and time and I feel privileged to have benefited from his extraordinary mind. As I continue to work on my collection I will recall his input, sound advice and wisdom, and believe that future generations of entomologists will build on his valuable legacy.’ – **Jürgen Lenz**

‘Irreparable loss, hard to believe.... I remember Martin forever as an outstanding specialist, a very kind and responsive person. He did very much for me.’ – **Oleksiy Bidzilya**

‘Martin was a thoroughly likable man and one of the most fruitful contributors to our knowledge of Geometridae during the many years of his professional career in South Africa.’ – **Charlie Covell**

‘I have known him from when he was doing his Masters on a big generic complex in the Macariini in Cardiff under Malcolm Scoble in NHM and think I examined his thesis which was, of course, masterly. Since then we have kept in touch, but meeting infrequently. Last time I saw him in London I found that he was also taking on the African Lithosiinae, a challenge indeed.’ – **Jeremy Holloway**

‘I have found, in my computer, an old image of Martin Kruger working in the Lepidoptera collection of the NHM. I took the image in June 2012, probably one of his last visits to the Museum.’ – **Alessandro Giusti**



PUBLICATIONS BY MARTIN KRÜGER, 1990–2020

Peer-reviewed publications

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10. KRÜGER, M. 1998a. Revision of Afrotropical Ennominae of the *Drepanogynis* group II: the genus *Hebdomophruda* Warren, part 2 (Lepidoptera: Geometridae). *Annals of the Transvaal Museum* **36(25)**: 333–349.
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611 species, 79 genera, 3 subgenera

GELECHIIDAE

Apatetrinae

Acutitornus Janse, 1951

persectus Krüger, 2015

Ann. Ditsong Nat. Mus. Nat. Hist. **5**: 57

GLYPHIPTERIGIDAE

Acrolepiinae

Digitivalva Gaedike, 1970

delaireae Gaedike & Krüger, 2002

Afr. Entomol. **10(2)**: 357

LIMACODIDAE

Limacodinae

Taeda Wallengren, 1863

aureliae Krüger, 2004

Lambillionea **CIV(4)**: 725

GEOMETRIDAE

Geometrinae

Prosomphax Warren, 1911

horitropha Krüger, 2005

Ann. Transv. Mus. **42**: 20

Sterrhinae

Idaea Treitschke, 1825

consectatrix Krüger, 2007

enteucha Krüger, 2007

demaculata Krüger, 2019

Ann. Transv. Mus. **44**: 33

l.c.: 33

Esperiana Memoir **8**: 375

Scopula Schrank, 1802

laevigata Krüger, 2019

Esperiana Memoir **8**: 377

Larentiinae

Conchylia Guenée, [1857]

cymopolia Krüger, 2008

Metamorphosis **19**(1): 28

Epirrhoe Hübner, [1825]

insperata Krüger, 2019

Esperiana Memoir **8**: 378

finitima Krüger, 2019

l.c.: 379

Eupithecia Curtis, 1825

reginamontium Krüger, 2000

Metamorphosis **10**(4): 160

altitudinis Krüger, 2000

l.c.: 161

pettyioides Krüger, 2000

l.c.: 163

monticola Krüger, 2000

l.c.: 164

maloti Krüger, 2000

l.c.: 170

angustiarum Krüger, 2000

l.c.: 171

liqalaneng Krüger, 2000

l.c.: 172

niticallis Krüger, 2007

Ann. Transv. Mus. **44**: 35

Piercia Janse, 1933

alpinaria Krüger, 2005

Ann. Transv. Mus. **42**: 20

lichenocosmia Krüger, 2005

l.c.: 21

petraria Krüger, 2005

l.c.: 22

Entephria Hübner, [1825]

aurisquamaria Krüger, 2005

Ann. Transv. Mus. **42**: 22

glaucozyma Krüger, 2005

l.c.: 23

mesozona Krüger, 2005

l.c.: 24

leucosticta Krüger, 2005

l.c.: 24

maraisi Krüger, 2005

l.c.: 25

muscosa Krüger, 2007

Ann. Transv. Mus. **44**: 34

Ennominae

Acanthovalva Krüger, 2001

magna Krüger, 2001

Bull. Nat. Hist. Mus. Lond. (Ent.) **70**(1): 33

l.c.: 35

capensis Krüger, 2001

l.c.: 36

itremo Krüger, 2001

l.c.: 36

Acrasia Rogenhofer, 1875

modesta Krüger, 2007

Ann. Transv. Mus. **44**: 39

dukei Krüger, 2013

Ann. Ditsong Nat. Mus. Nat. Hist. **3**: 107

monticola Krüger, 2013

l.c.: 110

robusta Krüger, 2013

l.c.: 111

accepta Krüger, 2013

l.c.: 112

amoena Krüger, 2013

l.c.: 114

lechriogramma Krüger, 2013

l.c.: 115

grandis Krüger, 2013

l.c.: 116

similis Krüger, 2013

l.c.: 123

nyangica Krüger, 2013

l.c.: 125

avellanata Krüger, 2013

l.c.: 126

lenzi Krüger, 2013

l.c.: 127

sympatrica Krüger, 2013

l.c.: 128

chimalensis Krüger, 2013

l.c.: 129

Aethiopodes Warren, 1902

staudei Krüger, 2003

Ann. Transv. Mus. **40**: 7

mediouibrata Krüger, 2003

l.c.: 9

meyi Krüger, 2003

l.c.: 10

saxeticola Krüger, 2005

Ann. Transv. Mus. **42**: 30

olivacea Krüger, 2007

Ann. Transv. Mus. **44**: 36

Argyrophora Guenée, [1858]

confluens Krüger, 1999

Ann. Transv. Mus. **36**(32): 433

<i>rhampsinitos</i> Krüger, 1999	l.c.: 433
<i>chrysothylax</i> Krüger, 1999	l.c.: 434
<i>leucochrysa</i> Krüger, 1999	l.c.: 436
<i>variabilis</i> Krüger, 1999	l.c.: 438
<i>retifera</i> Krüger, 1999	l.c.: 441
<i>stramineata</i> Krüger, 1999	l.c.: 442
<i>murphyi</i> Krüger, 2002	<i>Metamorphosis</i> 13 (2): 72
<i>nyikensis</i> Krüger, 2009	<i>Ann. Transv. Mus.</i> 46 : 4
Asemoprepes Krüger, 2014	
Type species:	
<i>Gonodontis homales</i> Prout, 1922, by original designation.	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 4 : 129
Cabera Treitschke, 1825	
<i>nevillei</i> Krüger, 2000	<i>Metamorphosis</i> 11 (3): 116
Chelotephrina Krüger, 2001	
<i>acorema</i> Krüger, 2001	<i>Bull. Nat. Hist. Mus. Lond. (Ent.)</i> 70 (1): 71 l.c.: 72
Chiasmia Hübner, [1823]	
<i>dodoma</i> Krüger, 2001	<i>Bull. Nat. Hist. Mus. Lond. (Ent.)</i> 70 (1): 129
<i>trinotatula</i> Krüger, 2001	l.c.: 133
<i>ngami</i> Krüger, 2001	l.c.: 135
<i>somalica</i> Krüger, 2001	l.c.: 137
<i>brunnescens</i> Krüger, 2001	l.c.: 139
<i>murina</i> Krüger, 2001	l.c.: 141
<i>hunyani</i> Krüger, 2001	l.c.: 142
<i>melsetter</i> Krüger, 2001	l.c.: 142
<i>bomfordi</i> Krüger, 2001	l.c.: 142
<i>pinheyi</i> Krüger, 2001	l.c.: 143
<i>deleta</i> Krüger, 2001	l.c.: 143
<i>iringa</i> Krüger, 2001	l.c.: 145
<i>adelpha</i> Krüger, 2001	l.c.: 150
<i>nevilledukei</i> Krüger, 2001	l.c.: 150
<i>malgassofusca</i> Krüger, 2001	l.c.: 157
<i>neolivorosa</i> Krüger, 2001	l.c.: 160
<i>paucimacula</i> Krüger, 2001	l.c.: 161
<i>inquinata</i> Krüger, 2001	l.c.: 167
<i>insulicola</i> Krüger, 2001	l.c.: 168
<i>acutiapex</i> Krüger, 2001	l.c.: 173
<i>evansi</i> Krüger, 2001	l.c.: 173
<i>kilifi</i> Krüger, 2001	l.c.: 174
<i>simplex</i> Krüger, 2001	l.c.: 174
<i>deceptrix</i> Krüger, 2001	l.c.: 175
<i>kenyae</i> Krüger, 2001	l.c.: 179
<i>orientalis</i> Krüger, 2001	l.c.: 179
<i>abyssinica</i> Krüger, 2001	l.c.: 183
<i>parastreniata</i> Krüger, 2001	l.c.: 195
<i>grandis</i> Krüger, 2001	l.c.: 198
<i>peremarginata</i> Krüger, 2001	l.c.: 202
<i>maronga</i> Krüger, 2001	l.c.: 204
<i>aureobrunnea</i> Krüger, 2001	l.c.: 205
<i>multistrigata liliput</i> Krüger, 2001	l.c.: 220
<i>zobrysi</i> Krüger, 2001	l.c.: 221
<i>boarmioides</i> Krüger, 2001	l.c.: 223
<i>morogoro</i> Krüger, 2001	l.c.: 241
<i>semiolivacea</i> Krüger, 2001	l.c.: 242
<i>imitatrix</i> Krüger, 2001	l.c.: 248
<i>senegambiensis</i> Krüger, 2001	l.c.: 249
<i>tristis</i> Krüger, 2001	l.c.: 249

<i>castanea</i> Krüger, 2001	l.c.: 250
<i>androphoba</i> Krüger, 2001	l.c.: 252
<i>danmariae</i> Krüger, 2001	l.c.: 257
<i>sangueresara</i> Krüger, 2001	l.c.: 257
<i>soror</i> Krüger, 2001	l.c.: 258
Copelates Krüger, 2014	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 4 : 134
<i>perstrigulatus</i> Krüger, 2014	l.c.: 135
Dispatha Krüger, 2014	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 4 : 135
<i>pelopasta</i> Krüger, 2014	l.c.: 136
Drepanogynis Guenée, [1858]	<i>Transv. Mus. Monogr.</i> 13 : 18
<i>spatulifurca</i> Krüger, 2002	l.c.: 26
<i>angustimargo</i> Krüger, 2002	l.c.: 27
<i>excurvata</i> Krüger, 2002	l.c.: 33
<i>oinophora</i> Krüger, 2002	l.c.: 34
<i>miltophyris</i> Krüger, 2002	l.c.: 35
<i>rosea</i> Krüger, 2002	l.c.: 36
<i>brunneisparsa</i> Krüger, 2002	l.c.: 37
<i>griseisparsa</i> Krüger, 2002	l.c.: 37
<i>dentatilinea</i> Krüger, 2002	l.c.: 45
<i>xanthographa</i> Krüger, 2002	l.c.: 49
<i>latipennis</i> Krüger, 2002	l.c.: 51
<i>perirrorata</i> Krüger, 2002	l.c.: 52
<i>dukei</i> Krüger, 2002	l.c.: 55
<i>aspatifax</i> Krüger, 2002	l.c.: 56
<i>aspatoides</i> Krüger, 2002	l.c.: 56
<i>nebulosa</i> Krüger, 2002	l.c.: 57
<i>aurifera</i> Krüger, 2002	l.c.: 58
<i>auriferoides</i> Krüger, 2002	l.c.: 59
<i>aurifex</i> Krüger, 2002	l.c.: 60
<i>auriflava</i> Krüger, 2002	l.c.: 61
<i>chrysobates</i> Krüger, 2002	l.c.: 63
<i>confusa</i> Krüger, 2002	l.c.: 64
<i>incurvata</i> Krüger, 2002	l.c.: 64
<i>crassifurca</i> Krüger, 2002	l.c.: 65
<i>crenilinea</i> Krüger, 2002	l.c.: 67
<i>ostracina</i> Krüger, 2002	l.c.: 68
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<i>angustifascia</i> Krüger, 2002	l.c.: 80
<i>obscurefascia</i> Krüger, 2002	l.c.: 91
<i>variciliata</i> Krüger, 2002	l.c.: 93
<i>viridipennis</i> Krüger, 2002	l.c.: 93
<i>arcuatilinea</i> Krüger, 2002	l.c.: 95
<i>kalahariensis</i> Krüger, 2002	l.c.: 95
<i>smaragdaria</i> Krüger, 2002	l.c.: 97
<i>smaragdarioides</i> Krüger, 2002	l.c.: 100
<i>nigrobrunnea</i> Krüger, 2002	l.c.: 102
<i>argentinitens</i> Krüger, 2002	l.c.: 104
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<i>ravida</i> Krüger, 2002	l.c.: 114
<i>parva</i> Krüger, 2002	l.c.: 116
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<i>micrographa</i> Krüger, 2002	l.c.: 117
<i>pallidimargo</i> Krüger, 2002	l.c.: 119
<i>albilinea</i> Krüger, 2002	l.c.: 119

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<i>lactimacula</i> Krüger, 2002	l.c.: 120
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<i>striata</i> Krüger, 2002	l.c.: 129
<i>calligrapha</i> Krüger, 2002	l.c.: 130
<i>climax</i> Krüger, 2002	l.c.: 132
<i>albifluxe</i> Krüger, 2002	l.c.: 134
<i>intrusilinea</i> Krüger, 2002	l.c.: 135
<i>amydrogramma</i> Krüger, 2002	l.c.: 136
<i>xylophanes</i> Krüger, 2002	l.c.: 137
<i>neopraefidens</i> Krüger, 2002	l.c.: 140
<i>parapraefidens</i> Krüger, 2002	l.c.: 140
<i>longiramus</i> Krüger, 2002	l.c.: 142
<i>breviramus</i> Krüger, 2002	l.c.: 142
<i>stepheni</i> Krüger, 2002	l.c.: 143
<i>ecprepes</i> Krüger, 2002	l.c.: 144
<i>pumila</i> Krüger, 2002	l.c.: 144
<i>niveata</i> Krüger, 2002	l.c.: 145
<i>anthracinata</i> Krüger, 2002	l.c.: 146
<i>ectoglauca</i> Krüger, 2002	l.c.: 148
<i>viridipilosa</i> Krüger, 2002	l.c.: 149
<i>miltodes</i> Krüger, 2005	<i>Ann. Transv. Mus.</i> 42 : 26
<i>nephelochroa</i> Krüger, 2005	l.c.: 27
<i>styx</i> Krüger, 2005	l.c.: 28
<i>fumosa</i> Krüger, 2007	<i>Ann. Transv. Mus.</i> 44 : 40
<i>instabilis</i> Krüger, 2007	l.c.: 40
<i>aglaochroa</i> Krüger, 2007	l.c.: 42
<i>insolens</i> Krüger, 2009	<i>Ann. Transv. Mus.</i> 46 : 13
<i>inspersa</i> Krüger, 2009	l.c.: 14
<i>lignitea</i> Krüger, 2009	l.c.: 14
<i>asteiochlora</i> Krüger, 2009	l.c.: 15
<i>legraini</i> Krüger, 2009	l.c.: 17
<i>sympatrica</i> Krüger, 2009	l.c.: 18
<i>calotaenia</i> Krüger, 2009	l.c.: 19
<i>gitteae</i> Krüger, 2009	l.c.: 19
<i>camdeboo</i> Krüger, 2009	l.c.: 20
<i>leucoloma</i> Krüger, 2009	l.c.: 21
<i>ochrocraspeda</i> Krüger, 2009	l.c.: 22
<i>neofumosa</i> Krüger, 2019	<i>Esperiana Memoir</i> 8 : 387
<i>parafumosa</i> Krüger, 2019	l.c.: 388
<i>purpureopilosa</i> Krüger, 2019	l.c.: 388
<i>castaneoides</i> Krüger, 2019	l.c.: 390
<i>constricta</i> Krüger, 2019	l.c.: 390
<i>Eutelostolmus</i> Krüger, 2014	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 4 : 131–132
Type species:	
<i>Mauna pictifimbria</i> Prout, 1938,	
by original designation.	
<i>Gnophos</i> Treitschke, 1825	
<i>spinicosta</i> Krüger, 2005	<i>Ann. Transv. Mus.</i> 42 : 32
<i>truncatipennis</i> Krüger, 2005	l.c.: 33
<i>Hebdomophruda</i> Warren, 1897	
<i>disconnecta</i> Krüger, 1997	<i>Ann. Transv. Mus.</i> 36 (21): 267
<i>tephrinata</i> Krüger, 1997	l.c.: 268
<i>kekonimena</i> Krüger, 1997	l.c.: 269
<i>hamata</i> Krüger, 1997	l.c.: 273
<i>crassipuncta</i> Krüger, 1997	l.c.: 275
<i>southeyae</i> Krüger, 1997	l.c.: 279

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- nigroviridis* Krüger, 1997 l.c.: 280
ortholinea Krüger, 1998 *Ann. Transv. Mus.* **36**(25): 337
endoedyi Krüger, 1998 l.c.: 338
imitatrix Krüger, 1998 l.c.: 340
irritatrix Krüger, 1998 l.c.: 339
confusatrix Krüger, 1998 l.c.: 341
complicatrix Krüger, 1998 l.c.: 343
- Henicovalva Krüger, 2017** *Afr. Entomol.* **25**(1): 43
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dissoluta Krüger, 2017 l.c.: 54
lebomboensis Krüger, 2017 l.c.: 54
mpisiensis Krüger, 2017 l.c.: 54
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negus Krüger, 2017 l.c.: 49
praedicta Krüger, 2017 l.c.: 52
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pygmaeata Krüger, 2001 l.c.: 100
griveaudi Krüger, 2001 l.c.: 100
arizeloides Krüger, 2001 l.c.: 107
albogrisea Krüger, 2001 l.c.: 108
megasaccus Krüger, 2001 l.c.: 108
virescens Krüger, 2001 l.c.: 110
kiellandi Krüger, 2001 l.c.: 110
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<i>sexcornuta</i> Krüger, 2001	l.c.: 46
<i>herbuloti</i> Krüger, 2001	l.c.: 47
<i>ustatoides</i> Krüger, 2001	l.c.: 49
<i>zika</i> Krüger, 2001	l.c.: 50
<i>ja</i> Krüger, 2001	l.c.: 50
<i>scoblei</i> Krüger, 2001	l.c.: 51
<i>aurora</i> Krüger, 2001	l.c.: 51
<i>obfuscata</i> Krüger, 2001	l.c.: 53
<i>serratignathos</i> Krüger, 2003	<i>Metamorphosis</i> 13 (3): 79
<i>punctum</i> Krüger, 2003	l.c.: 80
<i>obtusilinea</i> Krüger, 2003	l.c.: 82
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<i>hypamycha</i> Krüger, 2001	l.c.: 57
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<i>atreus</i> Krüger, 2001	l.c.: 59
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<i>obfuscata</i> (Krüger, 1999)	l.c.: 199
<i>minor</i> (Krüger, 1999)	l.c.: 201
<i>zonaria</i> (Krüger, 1999)	l.c.: 202
<i>inops</i> (Krüger, 1999)	l.c.: 204
<i>atopa</i> (Krüger, 2005)	<i>Ann. Transv. Mus.</i> 42 : 29
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<i>crambometroides</i> (Krüger, 2009)	l.c.: 2
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Perissopteryx Warren, 1897	
<i>fletcheri</i> Krüger & Scoble, 1992	<i>Bull. Br. Mus. Nat. Hist. (Ent.)</i> 61 (2): 100
<i>huanucoi</i> Krüger & Scoble, 1992	l.c.: 101
<i>griseobarbipes</i> Krüger & Scoble, 1992	l.c.: 101
<i>ochreobarbipes</i> Krüger & Scoble, 1992	l.c.: 102
<i>ugaldei</i> Krüger & Scoble, 1992	l.c.: 103
<i>neougaldei</i> Krüger & Scoble, 1992	l.c.: 104
<i>submarginatella</i> Krüger & Scoble, 1992	l.c.: 105
<i>gamezi</i> Krüger & Scoble, 1992	l.c.: 107
<i>raveni</i> Krüger & Scoble, 1992	l.c.: 108
<i>intermedia</i> Krüger & Scoble, 1992	l.c.: 109
<i>smithi</i> Krüger & Scoble, 1992	l.c.: 109
<i>bozae</i> Krüger & Scoble, 1992	l.c.: 111

<i>trinidadicola</i> Krüger & Scoble, 1992	l.c.: 112
<i>muzonensis</i> Krüger & Scoble, 1992	l.c.: 112
<i>distincta</i> Krüger & Scoble, 1992	l.c.: 114
Platypepla Warren, 1900	
<i>jordani</i> Krüger, 2001	<i>Bull. Nat. Hist. Mus. Lond. (Ent.)</i> 70 (1): 64
<i>uhlenhuthi</i> Krüger, 2001	l.c.: 64
<i>macilenta</i> Krüger, 2001	l.c.: 65
<i>griseobrunnea</i> Krüger, 2001	l.c.: 65
<i>loranthiphaga</i> Krüger, 2001	l.c.: 66
<i>flava</i> Krüger, 2001	l.c.: 66
<i>persubtilis</i> Krüger, 2001	l.c.: 67
<i>bullifera</i> Krüger, 2001	l.c.: 68
<i>pseudospurcata</i> Krüger, 2001	l.c.: 69
<i>mackayi</i> Krüger, 2001	l.c.: 69
<i>schistopenis</i> Krüger, 2001	l.c.: 70
<i>curvigladiata</i> Krüger, 2001	l.c.: 70
Proaethiopodes Krüger, 2007	
<i>pallidiscus</i> Krüger, 2007	<i>Ann. Transv. Mus.</i> 44 : 36 l.c.: 37
Pseucocabera Krüger, 2019	
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<i>honiballi</i> Krüger, 1999	l.c.: 458
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<i>krooni</i> Krüger, 1999	l.c.: 469
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<i>sinuata</i> Krüger, 1999	l.c.: 475
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<i>prominens</i> Krüger, 1999	l.c.: 477
<i>directa</i> Krüger, 1999	l.c.: 478
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<i>microgyne</i> Krüger, 2007	<i>Ann. Transv. Mus.</i> 44 : 43
<i>inornata</i> Krüger, 2009	<i>Ann. Transv. Mus.</i> 46 : 6
<i>immunda</i> Krüger, 2009	l.c.: 7
<i>parilis</i> Krüger, 2009	l.c.: 8
<i>natalensis</i> Krüger, 2009	l.c.: 8
<i>immundoides</i> Krüger, 2009	l.c.: 9
<i>dispar</i> Krüger, 2009	l.c.: 10
<i>balli</i> Krüger, 2009	l.c.: 11
<i>nigrosema</i> Krüger, 2009	l.c.: 11
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Psilocerea Saalmüller, 1880	
<i>krooni</i> Krüger, 2007	<i>Ann. Transv. Mus.</i> 44 : 38
Terpnostola Krüger, 2014	
<i>intermedia</i> Krüger, 2014	l.c.: 96
<i>crocopeplus</i> Krüger, 2014	l.c.: 98
<i>punctilinea</i> Krüger, 2014	l.c.: 100
<i>mediolineata</i> Krüger, 2014	l.c.: 101
<i>perlineata</i> Krüger, 2014	l.c.: 103
<i>strigulata</i> Krüger, 2014	l.c.: 103
<i>gratiosata</i> Krüger, 2014	l.c.: 105
<i>nyassica</i> Krüger, 2014	l.c.: 105
<i>exalbescens</i> Krüger, 2014	l.c.: 108

<i>nguruensis</i> Krüger, 2014	l.c.: 109
<i>pelostolmus</i> Krüger, 2014	l.c.: 110
<i>igneotincta</i> Krüger, 2014	l.c.: 112
<i>insignitata</i> Krüger, 2014	l.c.: 113
<i>silvaeiuniperi</i> Krüger, 2014	l.c.: 114
<i>crenata</i> Krüger, 2014	l.c.: 115
<i>tardenota</i> Krüger, 2014	l.c.: 118
<i>instabilis</i> Krüger, 2014	l.c.: 120
<i>inspersa</i> Krüger, 2014	l.c.: 122
<i>chitipensis</i> Krüger, 2014	l.c.: 124
<i>kasungensis</i> Krüger, 2014	l.c.: 125
<i>propinqua</i> Krüger, 2014	l.c.: 126
<i>philocydes</i> Krüger, 2014	l.c.: 127
<i>valdepurpurea</i> Krüger, 2014	l.c.: 128

***Thysanopyga* Herrich-Schäffer, 1855**

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<i>gauldi</i> Krüger & Scoble, 1992	l.c.: 92
<i>olivescens</i> Krüger & Scoble, 1992	l.c.: 95
<i>janzeni</i> Krüger & Scoble, 1992	l.c.: 96

LASIOCAMPIDAE

Lasiocampinae

***Bombycopsis* C. & R. Felder, 1874**

***Bombycopsis* (*Bombycopsis*) C. & R. Felder, 1874**

<i>venosoides</i> Joannou & Krüger, 2009	<i>Transv. Mus. Monogr.</i> 14 : 25
<i>rubescens</i> Joannou & Krüger, 2009	l.c.: 30
<i>coenophanes</i> Joannou & Krüger, 2009	l.c.: 31
<i>kenema</i> Joannou & Krüger, 2009	l.c.: 32
<i>birketsmithi</i> Joannou & Krüger, 2009	l.c.: 34
<i>respondens</i> Joannou & Krüger, 2009	l.c.: 35
<i>accola</i> Joannou & Krüger, 2009	l.c.: 36
<i>germana</i> Joannou & Krüger, 2009	l.c.: 37
<i>tenera</i> Joannou & Krüger, 2009	l.c.: 38
<i>melaena</i> Joannou & Krüger, 2009	l.c.: 39
<i>lepalea</i> Joannou & Krüger, 2009	l.c.: 40
<i>nephelograpta</i> Joannou & Krüger, 2009	l.c.: 41
<i>occidentalis</i> Joannou & Krüger, 2009	l.c.: 42
<i>tessmanni</i> Joannou & Krüger, 2009	l.c.: 43
<i>varidentata</i> Joannou & Krüger, 2009	l.c.: 44

***Bombycopsis* (*Bufoidia*) Wiltshire & Legrain, 1997**

<i>watulegei</i> Joannou & Krüger, 2009	<i>Transv. Mus. Monogr.</i> 14 : 49
<i>kikuyuensis</i> Joannou & Krüger, 2009	l.c.: 50
<i>sodalis</i> Joannou & Krüger, 2009	l.c.: 50
<i>ruwenzorica</i> Joannou & Krüger, 2009	l.c.: 52
<i>fuscata</i> Joannou & Krüger, 2009	l.c.: 52
<i>pallida</i> Joannou & Krüger, 2009	l.c.: 57
<i>funeris</i> Joannou & Krüger, 2009	l.c.: 58
<i>latipennis</i> Joannou & Krüger, 2009	l.c.: 59
<i>blanda</i> Joannou & Krüger, 2009	l.c.: 60
<i>geertsemai</i> Joannou & Krüger, 2009	l.c.: 61
<i>robusta</i> Joannou & Krüger, 2009	l.c.: 63
<i>kipengerica</i> Joannou & Krüger, 2009	l.c.: 64
<i>murphyi</i> Joannou & Krüger, 2009	l.c.: 65
<i>manowensis</i> Joannou & Krüger, 2009	l.c.: 66
<i>leptifictrix</i> Joannou & Krüger, 2009	l.c.: 68
<i>ulugurica</i> Joannou & Krüger, 2009	l.c.: 69
<i>kalongensis</i> Joannou & Krüger, 2009	l.c.: 70

<i>alpina</i> Joannou & Krüger, 2009	l.c.: 71
<i>oligolepis</i> Joannou & Krüger, 2009	l.c.: 72
<i>dargei</i> Joannou & Krüger, 2009	l.c.: 74
<i>vicina</i> Joannou & Krüger, 2009	l.c.: 75
<i>abyssinica</i> Joannou & Krüger, 2009	l.c.: 89
<i>curvilinea</i> Joannou & Krüger, 2009	l.c.: 90
<i>ndolae</i> Joannou & Krüger, 2009	l.c.: 91
<i>exigua</i> Joannou & Krüger, 2009	l.c.: 92
<i>ustulistriga</i> Joannou & Krüger, 2009	l.c.: 93
<i>pithex</i> Joannou & Krüger, 2009	l.c.: 95
<i>zwicki</i> Joannou & Krüger, 2009	l.c.: 96
<i>usambarensis</i> Joannou & Krüger, 2009	l.c.: 97
<i>mesochrotes</i> Joannou & Krüger, 2009	l.c.: 99
<i>tukuyuensis</i> Joannou & Krüger, 2009	l.c.: 100
<i>varians</i> Joannou & Krüger, 2009	l.c.: 101
<i>rufobrunnea</i> Joannou & Krüger, 2009	l.c.: 102
<i>nubila</i> Joannou & Krüger, 2009	l.c.: 103
<i>perstrigata</i> Joannou & Krüger, 2009	l.c.: 104
<i>variabilis</i> Joannou & Krüger, 2009	l.c.: 105
<i>obscurior</i> Joannou & Krüger, 2009	l.c.: 107
<i>zombina</i> Joannou & Krüger, 2009	l.c.: 108
<i>allophyes</i> Joannou & Krüger, 2009	l.c.: 109
<i>belzebub</i> Joannou & Krüger, 2009	l.c.: 110
<i>manengubica</i> Joannou & Krüger, 2009	l.c.: 111
<i>seydeli</i> Joannou & Krüger, 2009	l.c.: 112
<i>stepheni</i> Joannou & Krüger, 2009	l.c.: 114
<i>castaneipennis</i> Joannou & Krüger, 2009	l.c.: 114
<i>manica</i> Joannou & Krüger, 2009	l.c.: 116
<i>sheppardi</i> Joannou & Krüger, 2009	l.c.: 117
<i>caryoxantha</i> Joannou & Krüger, 2009	l.c.: 118
<i>rufa</i> Joannou & Krüger, 2009	l.c.: 119
<i>knysna</i> Joannou & Krüger, 2009	l.c.: 120
<i>tephrobaphes</i> Joannou & Krüger, 2009	l.c.: 123
<i>punctimarginata</i> Joannou & Krüger, 2009	l.c.: 125
<i>swanepoeli</i> Joannou & Krüger, 2009	l.c.: 129
<i>tsitsikama</i> Joannou & Krüger, 2009	l.c.: 130

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Lithosiina Birket-Smith, 1965

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<i>Archithosia (Eurythosia) Krüger, 2015</i>	<i>Transv. Mus. Monogr. 15: 28</i>
<i>Macrodicella Krüger, 2015</i>	<i>Transv. Mus. Monogr. 15: 28</i>
<i>Asbolopsyche Krüger, 2015</i>	<i>Transv. Mus. Monogr. 15: 29</i>
<i>Paratesma Krüger, 2015</i>	<i>Transv. Mus. Monogr. 15: 30</i>
<i>Paliurosia Krüger, 2015</i>	<i>Transv. Mus. Monogr. 15: 31</i>
<i>usambarica Krüger, 2015</i>	l.c.: 31
<i>Poecilosia Krüger, 2015</i>	<i>Transv. Mus. Monogr. 15: 32</i>
<i>asuroides Krüger, 2015</i>	l.c.: 33
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<i>nigrimargo Krüger, 2015</i>	l.c.: 35

Ligulosia Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 34
Parainesis Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 36
Pseudocragia Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 38
Aroterosia Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 39
Campter Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 40
<i>latefasciatus</i> Krüger, 2016	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 6 : 94
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Pseudopelosia Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 47
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Nouthetema Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 51
Charitilema Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 51
<i>chariesthes</i> Krüger, 2015	l.c.: 52
Icteritilema Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 52
<i>sheppardi</i> Krüger, 2015	l.c.: 53
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<i>infasciatum</i> Krüger, 2015	l.c.: 60
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<i>Tulbaghilema</i> Krüger, 2015 <i>xanthomelas</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 61 l.c.: 62
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<i>Titanilema</i> Krüger, 2015 <i>fonsmanni</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 67 l.c.: 67
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<i>Pseudotigrioides</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 70
<i>Lomilema</i> Krüger, 2015 <i>dilatans</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 71 l.c.: 71
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<i>Trygodus</i> Krüger, 2015 <i>xanthopterix</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 81 l.c.: 81
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<i>Galactilema</i> Krüger, 2015 <i>lactipenne</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 82 l.c.: 82
<i>Poecililema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 83
<i>Oedipygilema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 84
<i>Leptilema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 84
<i>Thymedilema</i> Krüger, 2015 <i>griseoflavum</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 85 l.c.: 86
<i>Parakatha</i> Krüger, 2015 <i>infirma</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 86 l.c.: 86
<i>Entephrilema</i> Krüger, 2015 <i>murinum</i> Krüger, 2015 <i>namaquense</i> Krüger, 2019 <i>clarki</i> Krüger, 2019 <i>nigricans</i> Krüger, 2019 <i>inornatum</i> Krüger, 2019 <i>paravansoni</i> Krüger, 2019 <i>marlowense</i> Krüger, 2019 <i>camdeboo</i> Krüger, 2019	<i>Transv. Mus. Monogr.</i> 15 : 87 l.c.: 87 <i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 8 : 66 l.c.: 66 l.c.: 68 l.c.: 68 l.c.: 69 l.c.: 70 l.c.: 70

<i>namibiense</i> Krüger, 2019	l.c.: 71
<i>kamiense</i> Krüger, 2019	l.c.: 72
<i>frigens</i> Krüger, 2019	l.c.: 73
<i>cedrusmontanum</i> Krüger, 2019	l.c.: 74
<i>eremita</i> Krüger, 2019	l.c.: 74
<i>longipenne</i> Krüger, 2019	l.c.: 75
<i>angulatum</i> Krüger, 2019	l.c.: 76
<i>endroedyi</i> Krüger, 2019	l.c.: 76
<i>brevilamina</i> Krüger, 2019	l.c.: 77
<i>vittatum</i> Krüger, 2019	l.c.: 78
<i>virgatum</i> Krüger, 2019	l.c.: 79
<i>vansoni</i> Krüger, 2019	l.c.: 80
<i>maritimum</i> Krüger, 2019	l.c.: 81
<i>rattus</i> Krüger, 2019	l.c.: 81
<i>promontorii</i> Krüger, 2019	l.c.: 83
<i>fauces</i> Krüger, 2019	l.c.: 83
<i>parile</i> Krüger, 2019	l.c.: 84
<i>fallax</i> Krüger, 2019	l.c.: 85
<i>musculus</i> Krüger, 2019	l.c.: 86
<i>immundum</i> Krüger, 2019	l.c.: 86
<i>soricinum</i> Krüger, 2019	l.c.: 87
<i>staudei</i> Krüger, 2019	l.c.: 88
<i>pallens</i> Krüger, 2019	l.c.: 88
<i>aemulum</i> Krüger, 2019	l.c.: 89
<i>krooni</i> Krüger, 2019	l.c.: 90
<i>imitator</i> Krüger, 2019	l.c.: 90
<i>triumvirale</i> Krüger, 2019	l.c.: 91
<i>swanepoeli</i> Krüger, 2019	l.c.: 92
<i>anceps</i> Krüger, 2019	l.c.: 93
<i>litorale</i> Krüger, 2019	l.c.: 93
<i>dicksoni</i> Krüger, 2019	l.c.: 94
<i>Dimorphilema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 89
<i>Sytemnilema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 89
<i>Phronema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 93
<i>cornuticosmema</i> Krüger, 2015	l.c.: 94
<i>Olisbus</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 94
<i>Oreadilema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 95
<i>othreis</i> Krüger, 2015	l.c.: 96
<i>Habrosynilema</i> Krüger, 2015	<i>Transv. Mus. Monogr.</i> 15 : 99
<i>Lysceia</i> Walker, 1854	
<i>flava</i> Krüger, 2017	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 7 : 16
<i>bonaespei</i> Krüger, 2017	l.c.: 18
<i>geertsemai</i> Krüger, 2017	l.c.: 20
<i>cohabitans</i> Krüger, 2017	l.c.: 21
<i>knysnaensis</i> Krüger, 2017	l.c.: 21
<i>imitans</i> Krüger, 2017	l.c.: 23
<i>kubusensis</i> Krüger, 2017	l.c.: 24
<i>bistagma</i> Krüger, 2017	l.c.: 25
<i>obscurata</i> Krüger, 2017	l.c.: 27
<i>montivaga</i> Krüger, 2017	l.c.: 29
<i>Pasteosia</i> Hampson, 1900	
<i>murina</i> Krüger, 2017	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 7 : 36
<i>poliographa</i> Krüger, 2017	l.c.: 37
<i>cinerea</i> Krüger, 2017	l.c.: 39

<i>spodoptera</i> Krüger, 2017	l.c.: 40
<i>minor</i> Krüger, 2017	l.c.: 40
<i>tephrinata</i> Krüger, 2017	l.c.: 42
<i>petrodes</i> Krüger, 2017	l.c.: 43
<i>intermedia</i> Krüger, 2017	l.c.: 44
<i>furva</i> Krüger, 2017	l.c.: 46
<i>lightfooti</i> Krüger, 2017	l.c.: 48
<i>pallens</i> Krüger, 2017	l.c.: 49
<i>nivalis</i> Krüger, 2017	l.c.: 51
<i>swartbergensis</i> Krüger, 2017	l.c.: 52
<i>promontorii</i> Krüger, 2017	l.c.: 53
<i>angulata</i> Krüger, 2017	l.c.: 54
<i>aerumnosa</i> Krüger, 2017	l.c.: 55
<i>aurora</i> Krüger, 2017	l.c.: 56
<i>favillacea</i> Krüger, 2017	l.c.: 57
<i>inornata</i> Krüger, 2017	l.c.: 59
<i>mendax</i> Krüger, 2017	l.c.: 61

Arctiinae, Arctiini

Pseudophragmatobia Krüger, 2009

<i>limbata</i> Krüger, 2009	<i>Entomol. Z. Stuttgart</i> 119 (5): 226
<i>cinnamomea</i> Krüger, 2009	l.c.: 227
<i>salmo</i> Krüger, 2009	l.c.: 228
<i>perpunctata</i> Krüger, 2009	l.c.: 229
<i>paucirubra</i> Krüger, 2009	l.c.: 229
<i>unicolor</i> Krüger, 2009	l.c.: 230

Calpinae

Chusaris Walker, [1859]

<i>typomelas</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 100
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Herminiinae

Naarda Walker, 1866

<i>melanommoides</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 98
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Idia Hübner, [1813]

<i>undulilinea</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 99
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NOCTUIDAE

'Caradrinine assemblage'

Afrotortyna Krüger, 1997

<i>altimontana</i> Krüger, 1997	<i>Ann. Transv. Mus.</i> 36 (22): 298
	l.c.: 301

Athetis Hübner, [1821]

<i>auronitens</i> Krüger, 2000	<i>Ann. Transv. Mus.</i> 37 : 148
<i>aurogrisea</i> Krüger, 2000	l.c.: 150
<i>nigristriata</i> Krüger, 2000	l.c.: 152
<i>tristigmatica</i> Krüger, 2000	l.c.: 153
<i>bicornuta</i> Krüger, 2000	l.c.: 153
<i>robusta</i> Krüger, 2000	l.c.: 154
<i>debilis</i> Krüger, 2000	l.c.: 156
<i>umbrigera</i> Krüger, 2000	l.c.: 157
<i>fraus</i> Krüger, 2000	l.c.: 159
<i>aeneodeixis</i> Krüger, 2001	<i>Ann. Transv. Mus.</i> 38 : 26
<i>aeneolineata</i> Krüger, 2001	l.c.: 25
<i>alpina</i> Krüger, 2001	l.c.: 29
<i>assecta</i> Krüger, 2001	l.c.: 27
<i>collicola</i> Krüger, 2001	l.c.: 32
<i>consocia</i> Krüger, 2001	l.c.: 29
<i>euxoa</i> Krüger, 2001	l.c.: 30
<i>fulgens</i> Krüger, 2001	l.c.: 26

<i>gracilis</i> Krüger, 2001	l.c.: 31
<i>instrata</i> Krüger, 2001	l.c.: 33
<i>intricata</i> Krüger, 2001	l.c.: 24
<i>rhigognostis</i> Krüger, 2001	l.c.: 24
<i>sordida</i> Krüger, 2001	l.c.: 32
<i>splendidula</i> Krüger, 2001	l.c.: 30
<i>hexencauma</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 109
Acrapex Hampson, 1894	
<i>lepta</i> Krüger, 2005	l.c.: 110
<i>leptepilepta</i> Krüger, 2005	l.c.: 110
Caradrina Ochseneimer, 1816	
<i>rudebecki</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 106
<i>dukei</i> Krüger, 2005	l.c.: 108
Malotia Krüger, 2005	
<i>hirsuta</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 101 l.c.: 102
Euterpiodes Hampson, 1908	
<i>gracilior</i> Krüger, 2012	<i>Ann. Ditsong Nat. Mus. Nat. Hist.</i> 2 : 88
<i>bleptoides</i> Krüger, 2012	l.c.: 90
<i>latipennis</i> Krüger, 2012	l.c.: 91
<i>cyanofascia</i> Krüger, 2012	l.c.: 92
<i>sororcula</i> Krüger, 2012	l.c.: 94
<i>fictrix</i> Krüger, 2012	l.c.: 95
<i>eremicola</i> Krüger, 2012	l.c.: 95
<i>croceizona</i> Krüger, 2012	l.c.: 96
<i>unio</i> Krüger, 2012	l.c.: 99
<i>umbrata</i> Krüger, 2012	l.c.: 100
Sesamia Guenée, 1852	
<i>mediostriga</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 111
<i>ammopoecilma</i> Krüger, 2005	l.c.: 112
<i>punctipennis</i> Krüger, 2005	l.c.: 113
<i>funebri</i> Krüger, 2005	l.c.: 113
Acronictinae	
Acronicta Ochseneimer, 1816	
<i>niveogrisea</i> Krüger, 2001	<i>Ann. Transv. Mus.</i> 38 : 4
<i>silvicola</i> Krüger, 2001	l.c.: 6
<i>vumbae</i> Krüger, 2001	l.c.: 3
Cuculliinae	
Grammoscelis Hampson, 1906	
<i>aganniphus</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 114
<i>brincki</i> Krüger, 2005	l.c.: 115
Rhodochlaena Hampson, 1906	
<i>hadenaeformis</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 115
<i>albidior</i> Krüger, 2005	l.c.: 116
Ulochlaena Lederer, 1857	
<i>fulviguttata</i> Krüger, 2007	<i>Entomol. Z. Stuttgart</i> 117 (1): 7
Diargyria Krüger, 2005	
<i>argyrogramma</i> Krüger, 2005	<i>Afr. Entomol.</i> 13 (1): 116
<i>argyrostolmus</i> Krüger, 2005	l.c.: 124
<i>argyhorion</i> Krüger, 2009	l.c.: 125
<i>argyrodeixis</i> Krüger, 2009	<i>Metamorphosis</i> 20 (1): 31 l.c.: 30

Hadeninae

Mythimna Ochsenheimer, 1816

- corax* Krüger, 2005 *Afr. Entomol.* **13**(1): 125
semicorax Krüger, 2005 l.c.: 126
mamohau Krüger, 2005 l.c.: 127

Tycomarpes Fletcher, 1961

- superior* Krüger, 2005 *Afr. Entomol.* **13**(1): 128

Noctuinae

Agrotis Ochsenheimer, 1816

- plumiger* Krüger, 2005 *Afr. Entomol.* **13**(1): 129
alticaffer Krüger, 2005 l.c.: 130
semiomelas Krüger, 2005 l.c.: 177
decolor Krüger, 2005 l.c.: 179

Ochropleura Hübner, [1821]

- distriata* Krüger, 2005 *Afr. Entomol.* **13**(1): 130
reductistriga Krüger, 2005 l.c.: 136
creatochroa Krüger, 2005 l.c.: 137

Paradigma Krüger, 2005

- mamalapi* Krüger, 2005 *Afr. Entomol.* **13**(1): 138
pectinicornis Krüger, 2005 l.c.: 139

Psectraxyli Fletcher, 1961

- bisagittatum* Krüger, 2005 *Afr. Entomol.* **13**(1): 137

TAXA NAMED IN HONOUR OF MARTIN KRÜGER (21)

- | | |
|--|-----------------|
| <i>Eupoecilia kruegeriana</i> Razowski, 1993 | Tortricidae |
| <i>Kruegerius</i> Vives Moreno, 1999 | Pterolonchidae |
| <i>Dasymacaria kruegeri</i> Herbulot, 2001 | Geometridae |
| <i>Tischeria martinkruegeri</i> Puplesis & Diškus, 2003 | Tischeriidae |
| <i>Coleophora kruegeri</i> Baldizzone & van der Wolf, 2004 | Coleophoridae |
| <i>Lyncestoides kruegeri</i> (Hacker & Fibiger, 2006) | Erebidae |
| <i>Caradrina kruegeri</i> Hacker & Legrain, 2006 | Noctuidae |
| <i>Exilisia kruegeri</i> Kühne, 2007 | Erebidae |
| <i>Acontia kruegeri</i> Hacker <i>et al.</i> , 2008 | Noctuidae |
| <i>Idaea mimetes kruegeri</i> Hausmann, 2009 | Geometridae |
| <i>Agdistis kruegeri</i> Kovtunovich & Ustjuzhanin, 2009 | Pterophoridae |
| <i>Arbelodes kruegeri</i> Lehmann, 2010 | Metarbelidae |
| <i>Aphanostola kruegeri</i> Bidzilya & Mey, 2011 | Gelechiidae |
| <i>Cyana nyasica kruegeri</i> Karisch, 2013 | Erebidae |
| <i>Scythris kruegeri</i> Bengtsson, 2014 | Scythrididae |
| <i>Arctiocossus martinkruegeri</i> Mey, 2015 | Cossidae |
| <i>Rhenea kruegeri</i> Schintlmeister & Witt, 2015 | Notodontidae |
| <i>Cosmopterix kruegeri</i> Koster, 2016 | Cosmopterigidae |



METAMORPHOSIS

LEPIDOPTERISTS' SOCIETY OF AFRICA

Volume 31: v–xxxi

ISSN 1018–6490 (PRINT)
ISSN 2307–5031 (ONLINE)

Neurosymploca kruegeri Hofmann, 2017

Zygaenidae

Kruegerellus Mey & Sobczyk, 2019

Eriocottidae