

ARACHNIDES

BULLETIN DE BIBLIOGRAPHIE ET DE RECHERCHES DE L'A.P.C.I.
(Association Pour la Connaissance des Invertébrés)



DE L'ACCES DES TYPES A LA COMMUNAUTE SCIENTIFIQUE.

Gérard DUPRE.

Le code International de Nomenclature Zoologique (CINZ, ICZN en anglais) définit et édicte les règles d'élaboration et de priorité des noms scientifiques des organismes animaux. Parmi les articles de ce code figure celui sur le dépôt des types qui donne la prescription suivante:

"Recommendation 16C. Preservation and deposition of type specimens. Recognizing that namebearing types are international standards of reference (see Article 72.10) authors should deposit type specimens in an institution that maintains a research collection, with proper facilities for preserving them and making them accessible for study (i.e. one which meets the criteria in Recommendation 72F)."

"Recommandation 16C. Conservation et dépôt de spécimens types. Reconnaisant que les types portant le nom sont des normes internationales de référence (voir article 72.10), les auteurs devraient déposer les spécimens du type dans une institution qui conserve une collection de recherche, avec les moyens appropriés pour la préserver et la rendre accessible aux fins d'étude (c'est-à-dire qui répond aux critères de la Recommandation 72F)."

Si l'on suit à la lettre, comme il se doit, cette prescription qui n'est qu'une recommandation s'applique à tous les zoologistes qui décrivent un taxon nouveau. Or nous avons constaté que certains faisaient fi de cette règle et se constituaient des collections personnelles inaccessibles aux autres zoologistes. L'exemple le plus criant est celui de l'auteur tchèque Frantisek Kovařík.

Cet auteur a décrit 262 espèces au 31 décembre 2019 et lorsque l'on se rend sur les articles originaux on constate qu'un certain nombre de ces taxa ne sont pas déposés dans des institutions scientifiques mais ne sont que dans sa collection personnelle.

Nous en avons étudié le détail comme suit jusqu'au 31 décembre 2019:

1. Types dans la collection personnelle de l'auteur classés par ordre alphabétique.

Alloscorpiops citadelle Kovařík, 2013
Alloscorpiops wongpromi Kovařík, Soleglad & Kosulic, 2013
Ananteris terueli Kovařík, 2006
Androctonus cholistanus Kovařík & Ahmed, 2013
Androctonus robustus Kovařík & Ahmed, 2013
Anomalobuthus krivochaskyi Teruel, Kovařík & Fet, 2018
Anomalobuthus talebii Teruel, Kovařík, Navidpour & Fet, 2014
Babycurus dunlopi Kovařík, Lowe, Seiter, Pliskova & St'ahlavsky, 2015
Babycurus melanicus Kovařík, 2000
Babycurus multisubaculeatus Kovařík, 2000
Barbaracurus sofomarensis (Kovařík, Lowe, Seiter, Pliskova & St'ahlavsky, 2015)
Barbaracurus ugartei (Kovařík, 2000)
Barbaracurus yemenensis Kovařík, Lowe & St'ahlavsky, 2018
Broteochactas trezzii (Vignoli & Kovařík, 2003)
Buthacus stockmanni Kovařík, Lowe & St'ahlavsky, 2016
Butheoloides cimrmani Kovařík, 2003
Butheoloides grosseri Kovařík, 2016
Butheoloides nuer Kovařík, 2015
Buthus awashensis Kovařík, 2011
Buthus chambiensis Kovařík, 2006

- Buthus dunlopi* Kovařík, 2006
Chaerilus alberti Kovařík, 2019
Chaerilus cimrmani Kovařík, 2012
Chaerilus granulatus Kovařík, Lowe G., Hoferek D., Forman M. & Král J., 2015
Chaerilus hofereki Kovařík, Kral, Korinkova & Reyes Lerma, 2014
Chaerilus longimanus Kovařík, Lowe G., Hoferek D., Forman M. & Král J., 2015
Chaerilus majkusi Kovařík, Lowe & St'ahlavsky, 2018
Chaerilus neradorum Kovařík, Lowe & St'ahlavsky, 2018
Chaerilus ojangureni Kovařík, 2005
Chaerilus petrzelkai Kovařík, 2000
Chaerilus sejnai Kovařík, 2005
Chaerilus stockmannorum Kovařík, Lowe & St'ahlavsky, 2018
Chaerilus tichyi Kovařík, 2000
Chaerilus tryznai Kovařík, 2000
Chaerilus wrzecionkoi Kovařík, 2012
Chaneke baldazoi Kovařík, Teruel & Lowe, 2016
Chaneke hofereki Kovařík, Teruel & Lowe, 2016
Compsobuthus afghanus Kovařík & Ahmed, 2007
Compsobuthus eritreaensis Kovařík, Lowe, Pliskova & St'ahlavsky, 2016
Compsobuthus jakesi Kovařík, 2003
Compsobuthus kabateki Kovařík, 2003
Compsobuthus kaftani Kovařík, 2003
Compsobuthus krali Kovařík, 2012
Compsobuthus levyi Kovařík, 2012
Compsobuthus maidensis Kovařík, 2018
Compsobuthus pakistanus Kovařík & Ahmed, 2007
Compsobuthus persicus Navidpour, Soleglad, Fet & Kovařík, 2008
Compsobuthus plutenkoi Kovařík, 2003
Compsobuthus seicherti Kovařík, 2003
Compsobuthus indicus Kovařík & Ahmed, 2011
Compsobuthus somalilandus Kovařík, 2012
Euscorpiops artemisae Kovařík, Kosulic, St'ahlavsky, Pliskova, Dongkhamfu, Wongprom, 2015
Euscorpiops kaftani (Kovařík, 1993)
Euscorpiops kubani Kovařík, 2004
Euscorpiops neradi Kovařík, Pliskova & St'ahlavsky, 2013
Euscorpiops novaki Kovařík, 2005
Euscorpiops orioni Kovařík, Kosulic, St'ahlavsky, Pliskova, Dongkhamfu & Wongprom, 2015
Euscorpiops problematicus Kovařík, 2000
Euscorpiops sejnai Kovařík, 2000
Euscorpiops thaomischorum Kovařík, 2012
Gint amoudensis Kovařík, Lowe, Just, Awale, Elmi & St'ahlavsky, 2018
Gint childsi Kovařík, 2018
Gint dabakalo Kovařík & Mazuch, 2015
Gint gaitako Kovařík, Lowe, Pliskova & St'ahlavsky, 2013
Gint gubanensis Kovařík, Lowe, Just, Awale, Elmi & St'ahlavsky, 2018
Gint maidensis Kovařík, Lowe, Just, Awale, Elmi & St'ahlavsky, 2018
Gint puntlandus Kovařík & Mazuch, 2015
Hadogenes weygoldti St'ahlavsky, Stundlova, Lowe, Stockmann & Kovařík, 2018
Hemiscorpius novaki Kovařík & Mazuch, 2011
Hemiscorpius shahii Kovařík, Navidpour & Soleglad, 2017
Heterometrus beccaloniae Kovařík, 2004

Heterometrus cimrmani Kovařík, 2004
Heterometrus mysorensis Kovařík, 2004
Heterometrus nepalensis Kovařík, 2004
Heterometrus rolciki Kovařík, 2004
Heterometrus sejnai Kovařík, 2004
Heterometrus ubicki Kovařík, 2004
Heterometrus yaleensis Kovařík, Ranawana, Sanjeewa, Jayarathne, Hoferek & St'ahlavsky, 2019
Hottentotta finneganae Kovařík, 2007
Hottentotta gambelaensis Kovařík, 2015
Hottentotta gibaensis Kovařík, 2015
Hottentotta jabalpurensis Kovařík, 2007
Hottentotta juliae Kovařík, Yagmur & Fet, 2019
Hottentotta krivokhatskyi Kovařík, Yagmur & Fet, 2019
Hottentotta mazuchi Kovařík, 2013
Hottentotta navidpouri Kovařík, Yagmur & Moradi, 2018
Hottentotta novaki Kovařík, 2015
Hottentotta somalicus Kovařík, 2018
Hottentotta stockwelli Kovařík, 2007
Hottentotta trailini Kovařík, 2013
Hottentotta ugandaensis Kovařík, 2013
Lanzatus somalilandus Kovařík, Lowe & St'ahlavsky, 2016
Lychas armasi Kovařík, 2013
Lychas cernickai Kovařík, 2013
Lychas hillyardi Kovařík, 1997
Megacormus franckei Kovařík, 2019
Mesobuthus brutus Fet, Kovařík, Gantenbein, Kaiser, Stewart & Graham, 2018
Mesobuthus elenae Fet, Kovařík, Gantenbein, Kaiser, Stewart & Graham, 2018
Mesobuthus gorelovi Fet, Kovařík, Gantenbein, Kaiser, Stewart & Graham, 2018
Mesobuthus kreuzbergi Fet, Kovařík, Gantenbein, Kaiser, Stewart & Graham, 2018
Mesobuthus mischi Fet, Kovařík, Gantenbein, Kaiser, Stewart & Graham, 2018
Mesobuthus nenilini Fet, Kovařík, Gantenbein, Kaiser, Stewart & Graham, 2018
Microbuthus satyrus Lowe, Kovařík, Stockmann & St'ahlavsky, 2018.
Neobuthus awashensis Kovařík & Lowe, 2012
Neobuthus eritreaensis Lowe & Kovařík, 2016
Neobuthus haeckeli Kovařík, 2019
Neobuthus kloppersi Kovařík, Lowe, Awale, Elmi & Hurre, 2018
Neobuthus kutcheri Lowe & Kovařík, 2016
Neobuthus maidensis Kovařík, Lowe, Awale, Elmi & Hurre, 2018
Neobuthus solegladi Kovařík, 2019
Odontobuthus tigrari Mirshamsi, Azghadi, Navidpour, Aliabadian & Kovařík, 2013
Orthochiroides socotrensis Kovařík, 2004
Orthochirus feti Kovařík, 2004
Orthochirus afar Kovařík, Lowe & St'ahlavsky, 2016
Orthochirus gantenbeini Koavrik, Yagmur, Fet & Hussen, 2019
Orthochirus gromovi Kovařík, 2004
Orthochirus gruberi Kovařík & Fet, 2006
Orthochirus iranus Kovařík, 2004
Orthochirus iraqus Kovařík, 2004
Orthochirus navidpouri Koavrik, Yagmur, Fet & Hussen, 2019
Orthochirus varius Kovařík, 2004
Orthochirus zagrosensis Kovařík, 2004

Pandiborellius awashensis (Kovařík, 2012)
Pandiborellius somalilandus (Kovařík, 2012)
Pandiborellius igdu Kovařík, Lowe, Soleglad & Pliskova, 2017
Pandiborellius insularis Kovařík, Lowe, Soleglad & Pliskova, 2017
Pandinops pococki (Kovařík, 2000)
Pandinops eritreaensis (Kovařík, 2003)
Pandinops turieli Kovařík, 2016
Pandinurus afar Kovařík, Lowe, Soleglad & Pliskova, 2017
Pandinurus fulvipes Kovařík, Lowe & Mazuch, 2019
Pandinurus hangarale Kovařík, Lowe, Mazuch, Awale, Stundlova & St'ahlavsky, 2017
Pandinurus kmoniceki Kovařík, Lowe, Mazuch, Pliskova & St'ahlavsky, 2017,
Pandinurus mazuchi (Kovařík, 2011)
Pandinurus oromo Kovařík, Lowe, Soleglad & Pliskova, 2017
Pandinurus trailini (Kovařík, 2013)
Pandinus ugandaensis Kovařík, 2011
Parabuthus cimrmani Kovařík, 2004
Parabuthus erigavoensis Kovařík, Lowe, Elmi & St'ahlavsky, 2019
Parabuthus eritreaensis Kovařík, 2003
Parabuthus hamar Kovařík, Lowe, Pliskova & St'ahlavsky, 2016
Parabuthus kabateki Kovařík, Lowe, Elmi & St'ahlavsky, 2019
Parabuthus kajibu Kovařík, Lowe, Pliskova & St'ahlavsky, 2016
Parabuthus mazuchi Kovařík, Lowe, Elmi & St'ahlavsky, 2019
Parabuthus robustus Kovařík, Lowe, Elmi & St'ahlavsky, 2019
Parabuthus somalilandus Kovařík, Lowe, Elmi & St'ahlavsky, 2019
Protoiurus kadleci (Kovařík, Fet, Soleglad & Yagmur, 2010)
Protoiurus rhodiensis Soleglad, Fet, Kovařík & Yagmur, 2010)
Reddyanus bilyi (Kovařík, 2003)
Reddyanus feti (Kovařík, 2013)
Reddyanus furai Kovařík & St'ahlavsky, 2019
Reddyanus hofereki Kovařík & St'ahlavsky, 2019
Reddyanus jendeki (Kovařík, 2013)
Reddyanus majkusi Kovařík & St'ahlavsky, 2019
Reddyanus neradi (Kovařík, 2013)
Reddyanus ranawanai Kovařík, 2016
Reddyanus rolciki Kovařík & St'ahlavsky, 2019
Reddyanus schwotti Kovařík & St'ahlavsky, 2019
Scorpiops jendeki Kovařík, 1994
Scorpiops braunwalderi Kovařík, 2000
Scorpiops demisi Kovařík, 2005
Scorpiops farkaci Kovařík, 1993
Scorpiops irenae Kovařík, 1994
Scorpiops margerisonae Kovařík, 2000
Scorpiops pakistanus Kovařík & Ahmed, 2009
Scorpiops pseudomontanus Kovařík & Ahmed, 2009
Scorpiops zubairahmedi Kovařík & Ahmed, 2009
Thaicharmus indicus Kovařík, 2013
Thaicharmus lowei Kovařík, Soleglad & Fet, 2007
Thaicharmus mahunkai Kovařík, 1995
Tityus kaderkai Kovařík, 2005
Tityus kindli Kovařík & Teruel, 2014
Soit 172 taxa.

2. Types déposés en institutions scientifiques, certains étant également dans la collection personnelle de l'auteur ou d'autres auteurs.

Alpiscorpius delta Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Alpiscorpius kappa Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Alpiscorpius lambda Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Alpiscorpius omega Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Alpiscorpius omikron Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Alpiscorpius sigma Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Alpiscorpius ypsilon Kovařík, Stundlova, Fat & St'ahlavsky, 2019 NMPC
Ananteris ashaninka Kovařík, Teruel, Lowe & Friedrich, 2015 FKCP, MUSM
Androctonus tenuissimus Teruel, Kovařík & Turiel, 2013 RTOC, FKCP
Anomalobuthus krivochaskyi Teruel, Kovařík & Fet, 2018 ZMUH, NMPC, RTOC
Anomalobuthus lowei Teruel, Kovařík & Fet, 2018 GLPC
Anomalobuthus pavlovskiyi Teruel, Koavrik & Fet, 2018 RTOC, FKCP, ZMUH, SOFM, NMPC, ZISP
Baloorthochirus becvari Kovařík, 1996 NMPC
Barbaracurus feti Kovařík, Lowe, St'ahlavsky & Hurre, 2019 FKCP, GLPC
Barbaracurus winklerorum Kovařík, Lowe & St'ahlavsky, 2018 ZSMC
Calchas anlasi Yagmur, Soleglad, Fet & Kovařík, 2013 NHMW, FKCP, NHMC, AZMM
Calchas birulai Fet, Soleglad & Kovařík, 2009 NMW
Calchas kosswigi Yagmur, Soleglad, Fet & Kovařík, 2013 AZM
Cazierus neibae Kovařík & Teruel, 2014 RTOC, FKCP
Centruroides altagraciae Teruel, Armas & Kovařík, 2015 RTOC, FKCP
Centruroides lucidus Teruel, Armas & Kovařík, 2015 RTOC, FKCP
Centruroides poncei Teruel, Kovařík, Baldazo-Monsivais & Hoferek, 2015 FKCP, RTOC
Chaerilus seiteri Kovařík, 2012 NMWA
Chaerilus solegladi Kovařík, 2012 RMNH, FKCP
Charmus saradieli Kovařík, Lowe, Ranawana, Hoferek & Jayarathne, 2016 MNHG
Cryptoiclus rodriguezi Teruel & Kovařík, 2012 RTOC, FKCP
Euscorpiops beccaloniae Kovařík, 2005 BMNH
Euscorpius yagmuri Kovařík, Fet & Soleglad, 2014 FKCP, NHMW, NMPC
Gint banfasae Kovařík & Lowe, 2019 FKCP+GLPC
Heterometrus minotaurus Pliskova, Kovařík, Kosulic & St'ahlavsky, 2016 NMPC
Heteronebo barahonae Teruel, Armas & Kovařík, 2015 RTOC
Hottentotta jalalabadensis Kovařík, 2007 MMBC, FKCP
Hottentotta khoozestanus Navidpour, Kovařík, Soleglad & Fet, 2008 RRLS
Hottentotta lorestanus Navidpour, Nayebzadeh, Soleglad, Fet & Kovařík., 2010 RRLS
Hottentotta sistansensis Kovařík, Yagmur & Moradi, 2018 AZMM, FKCP
Hottentotta zagrosensis Kovařík, 1997 NMPC, FKCP
Iranobuthus krali Kovařík, 1997 NMPC
Iurus kinzelbachi Kovařík, Fet, Soleglad & Yagmur, 2010 NHMW
Lanzatus somalicus Kovařík, 2001 MZUF, FKCP
Leiurus arabicus Lowe, Yagmur & Kovařík, 2014 NHMB
Leiurus haenggii Lowe, Yagmur & Kovařík, 2014 NHMB
Leiurus heberti Lowe, Yagmur & Kovařík, 2014 NHMB
Leiurus macroctenus Lowe, Yagmur & Kovařík, 2014 NHMB
Lychas buchari Kovařík, 1997 MNHN
Lychas farkasi Kovařík, 1997 MNHN
Lychas heurtaultae Kovařík, 1997 MNHN
Lychas krali Kovařík, 1995 NMPC

Lychas lourencoi Kovařík, 1997 MNHN
Lychas rackae Kovařík, 1997 ZMUH
Microtityus minimus Kovařík & Teruel, 2014 RTOC, FKCP
Microtityus pusillus Teruel & Kovařík, 2012 RTOC, FKCP
Neobuthus amoudensis Kovařík, Lowe, Awale, Elmi & Hurre, 2018 FKCP, GLPC
Neobuthus erigavoensis Kovařík, Lowe, Awale, Elmi & Hurre, 2018 FKCP, GLPC
Neobuthus factorio Kovařík, Lowe, Awale, Elmi & Hurre, 2018 FKCP, GLPC
Neobuthus gubanensis Kovařík, Lowe, Awale, Elmi & Hurre, 2018 FKCP, GLPC
Neocalchas gruberi (Fet, Soleglad & Kovařík, 2009) NMW
Neobuthus montanus Kovařík, Lowe, Awale, Elmi & Hurre, 2018 FKCP, GLPC
Odontobuthus tavighiae Navidpour, Soleglad, Fet & Kovařík, 2013 FKCP, RRLS
Orthochiroides vachoni Kovařík, 1998 MZUF
Orthochirus afghanus Kovařík, 2004 MMBC, FKCP
Orthochirus carinatus Navidpour, Kovařík, Soleglad & Fet, 2019 FKCP, RRLS
Orthochirus fomichevi Koavrik, Yagmur, Fet & Hussen, 2019 FKCP, AZMM
Orthochirus heratensis Kovařík, 2004 MMBC
Orthochirus jalalabadensis Kovařík, 2004 MMBC
Orthochirus samrchelsis Kovařík, 2004 MMBC
Pandinops friedrichi Kovařík, 2016 ZSMC, FKCP
Pandinus lowei (Kovařík, 2012) ISNB
Protoiurus kumlutasi Yagmur, Soleglad, Fet & Kovařík, 2015 AZMM
Protoiurus stathiae Soleglad, Fet, Kovařík & Yagmur, 2010) NHMW
Pseudochactas mischi Soleglad, Kovařík & Fet, 2012 AGPC, FKCP, VFPC
Reddyanus ceylonensis Kovařík, Lowe, Ranawana, Hoferek, Jayarathne, Pliskova & St'ahlavsky, 2016 UPSL
Reddyanus jayarathnei Kovařík, 2016 UPSL
Reddyanus khammamensis (Kovařík, 2003) CASC, FKCP
Reddyanus krasenskyi (Kovařík, 1998) NMPC
Reddyanus kurkai (Kovařík, 1997) NHMB, FKCP
Reddyanus navaiae (Kovařík, 1998) ZMHB, FKCP
Reddyanus petzelkai (Kovařík, 2003) FKCP, CASC
Reddyanus problematicus (Kovařík, 2003) FKCP, CASC
Reddyanus zideki (Kovařík, 1994) NMPC
Scorpiops dastychi Kovařík, 2000 ZMUH
Scorpiops feti Kovařík, 2000 ZMUH
Somalibuthus demisi Kovařík, 1998. MZUF, FKCP
Somalicharmus whitmanae Kovařík, 1998 MZUF
Tityus carolineae Kovařík, Teruel, Cozijn & Seiter, 2013 RMNH
Tityus dillerorum Kovařík, Teruel, Lowe & Friedrich, 2015 MUSM, RTOC
Tityus panguana Kovařík, Teruel, Lowe & Friedrich, 2015 MUSM
Tityus wachteli Kovařík, Teruel, Lowe & Friedrich, 2015 MUSM
Trypanothacus barnesi Lowe, Kovařík, Stockmann & St'ahlavsky, 2019 FKCP, ONHM, NHMB, MNHN, GLPC
Uroplectes pardii Kovařík, 2003 MZUF, FKCP
Vachoniolus iranensis Navidpour, Kovařík, Soleglad & Fet, 2008 RRLS

Soit 90 taxa.

C'est donc un total de 262 taxa que nous avons relevés pour cet auteur soit seul soit comme co-auteur. 65,6% des types qu'il a décrits ou co-décrits sont dans sa collection personnelle et donc **inaccessibles à la communauté scientifique.**

Abréviations des institutions.

AGPC - Alexander Gromov Private Collection

AZMM, Zoology Museum of Alaşehir Vocational School, Celal Bayar University, Manisa, Turkey

BMNH – The Natural History Museum, London, United Kingdom

CASC – California Academy of Sciences, San Francisco, California, USA

FKCP – František Kovařík Private Collection, Praha, Czech Republic

GLPC - Graeme Lowe Private Collection

ISNB - Institut royal des Sciences Naturelles de Belgique, Bruxelles, Belgium

MMBC - Moravian Museum, Brno, Czech Republic

MNHN – Muséum national d'Histoire naturelle, Paris, France

MUSM - (Museo de Historia Natural, Universidad Nacional Mayor de San Marcos, Lima, Peru

MZUF – Museo Zoologico "La Specola", Florence, Italy

NHMB – Naturhistorisches Museum, Basel, Switzerland

NHMC - Natural History Museum of Crete

NHMW, Naturhistorisches Museum Wien, Vienna, Austria

NMPC – National Museum (Natural History), Prague, Czech Republic

NMWA, Naturhistorisches Museum Wien, Vienna, Austria

NZSI – National Collection, Zoological Survey of India, Calcutta, India

ONHM-Oman Natural History Museum

RMNH - National Museum of Natural History, Leiden, The Netherlands

RRLS – Razi Reference Laboratory of Scorpion Research, Razi Vaccine and Serum Research Institute, Hesarak, Karaj, Iran

ROTC - Rolando Teruel Private Collection, Santiago, Cuba

UPSL (Faculty of Science, University of Peradeniya, Peradeniya, Sri Lanka)

VFPC - Victor Fet Private Collection

ZMHB – Zoologisches Museum, Humboldt Universität, Berlin, Germany

ZMUH – Zoologisches Institut und Zoologisches Museum, Universität Hamburg, Germany

ZSMC - Bavarian State Collection of Zoology, Munich, Germany.

LES PREDATEURS DES SCORPIONS (ARACHNIDA : SCORPIONES)

Gérard DUPRE

Dans deux précédentes notes (Dupré, 2008 et 2015) nous avons effectué un relevé qui nécessite une nouvelle mise à jour car de nombreuses données se sont ajoutées depuis 5 ans.

Voici un nouveau relevé des espèces prédatrices.

ARTHROPODA

ARACHNIDA SOLIFUGAE

Solifugae	Afrique du Nord	Millot & Vachon, 1949; Punzo, 1998. Cloudsley-Thompson, 1977
<i>Eremobates</i> sp.	USA	Bradley, 1983

ARACHNIDA ARANEAE

<i>Acanthoscurria atrox</i>	Brésil	Lourenço, 1981
<i>Aphonopelma paloma</i>	USA	Prentice, 1992
<i>Aphonopelma</i> sp.	Amérique centrale	Mazzotti, 1964
Autres Teraphosidae	Amérique centrale	Mazzotti, 1964
<i>Brachypelma vagans</i>	Mexique	Dor et al., 2011
Ctenidae	Brésil	Lourenço, 1981
<i>Ctenus rectipes</i>	Brésil	De Araujo Lira et al., 2016a
<i>Cyboneya nuriae</i>	Cuba	Teruel et Rodriguez-Cabrera, 2020
Dipluridae	Brésil	Lourenço, 1981
<i>Epicadus heterogaster</i>	Brésil	Lourenço et al. 2006
<i>Latrodectus geometricus</i>	Brésil	Lira & Costa, 2014
<i>Latrodectus hesperus</i>	USA	Polis et al., 1981
<i>Latrodectus lilianae</i>	Espagne	Melic, 2000. Hodar et al., 2002
<i>Latrodectus mactans</i>	Cuba	Teruel, 1996; Teruel & Armas, 2012
<i>Latrodectus pallidus</i>	Israël	Shulov, 1940
<i>Latrodectus</i> sp.	USA	Baerg, 1961
<i>Loxosceles cubana</i>	Cuba	Teruel, 1996
<i>Lycosa</i> sp.	Brésil	Lourenço, 1981
Lycosidae	France	Millot & Vachon, 1949; Melic, 2000
<i>Mesabolivar</i> sp.	Brésil	Gadelha et al., 2018
<i>Nesiergus insulanus</i>	Seychelles	Canning et al., 2015
<i>Nesticodes rufipes</i>	Brésil	Gadelha et al., 2018
<i>Nops guanabacoae</i>	Cuba	Teruel & Sanchez, 2004
<i>Parasteatoda tepidariorum</i>	Italie	Zamani & Rossi, 2015; Dupre & Rossi, 2015
<i>Phormictopus auratus</i>	Cuba	Teruel & Armas, 2012
<i>Physocyclus globosus</i>	Cuba	Armas, 2016
<i>Sicarius</i> sp.	Brésil	De Araujo Lira et al., 2016a
<i>Steatoda triangulosa</i>	Argentine	Faundez & Albornoz, 2017

ARACHNIDA AMBLYPYGI

<i>Paraphrynus cubensis</i>	Cuba	Forcelledo & Armas, 2014
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CHILOPODA

Lithobiidae	USA	Toren, 1973
Scolopendridae	USA	Toren, 1973
<i>Scolopendra cingulata</i>	France	Iorio, 2006
<i>Scolopendra gigantea</i>	Venezuela	Molinari et al., 2005
<i>Scolopendra morsitans</i>	Afrique du Nord	Millot & Vachon, 1949
<i>Scolopendra morsitans</i>	France ¹	Dimmock, 1882
<i>Scolopendra polymorpha</i>	USA	Formanowicz, 2004
<i>Scolopendra viridicornis</i>	Brésil	Lourenço, 1981

HEXAPODA

<i>Anomma</i> spp. (Formicidae)	Afrique	Cloudsley-Thompson, 1958
<i>Camponotus abdominalis</i> (Formicidae)	Brésil	Bücherl, 1968; Matthiessen, 1980
<i>Camponotus quadriceps</i> (Formicidae)	Brésil	De Gusmao Santos et al., 2017
<i>Eciton burchelli</i> (Formicidae)	Amérique tropicale	Heatwoole, 1967 ; Schneirla, 1971 ; Höfer et al., 1996
<i>Ectatomma planidens</i> (Formicidae)	Brésil	Dionisio-da-Silva & De Araujo Lira, 2019
<i>Eleodes grandicolis</i> (Tenebrionidae)	USA	Williams, 1966
<i>Labidus praedator</i> (Formicidae)	Brésil	Viera & Höfer, 1994
<i>Manta religiosa</i> (Mantidae)		Millot & Vachon, 1949
<i>Microtomus purcis</i> (Reduviidae)	USA	Stevenson et al., 2015; De Araujo Lira et al., 2016b
Odonata sp.	Inde	Hislop, 1946 ; Vachon, 1954
<i>Pogonomyrmex rugosus</i> (Formicidae)	USA	Polis et al., 1981
Reduviidae Harpactorini sp.	Brésil	De Araujo Lira et al., 2016b
<i>Sarcodexia sternodontis</i> (Sarcophagidae)	Jamaïque	Townsend, 1893
<i>Sarcophaga dux</i> (Sarcophagidae)	Chine	Shi et al., 2015
<i>Scarites subterraneus</i> (Carabidae)	Izeh, Kashan-Iran	Dehghani et al 2016
<i>Solenopsis geminata</i> (Formicidae)	Cuba	Teruel & Armas, 2012
<i>Spilochaetosoma californicum</i> (Tachnidae)	USA	Williams et al., 1994
<i>Stenopelmatus</i> sp. (Stenopelmatidae)	USA	Williams, 1966 ; Tourtlotte, 1974
Tenebrionidae sp.	Pays divers	Cloudsley-Thompson, 1960; Williams, 1966

¹ Cette espèce n'est pas présente en France. Il doit s'agir de *Scolopendra cingulata*.

TETRAPODA

AMPHIBIA ANURA

<i>Bufo cognatus</i> = <i>Anaxyrus cognatus</i>	USA	Smith & Bragg, 1949
<i>Bufo marinus</i> = <i>Rhinella marina</i>	Colombie	Botero-Trujillo, 2006; Florez & Blanco-Torres, 2010
<i>Bufo marinus</i> = <i>Rhinella marina</i>	Australie	Catling et al., 1999
<i>Bufo taladai</i> = <i>Peltophryne taladai</i>	Cuba	Dorcellado et al., 2014; Fong & Garcés, 2002
<i>Bufo asper</i> = <i>Phrynoidis aspera</i>	Asie du Sud-est	Beray, 1970
<i>Bufo compactilis</i> = <i>Anaxyrus compactilis</i>	USA	Smith & Bragg, 1949
<i>Bufo fustiger</i> = <i>Peltophryne fustiger</i>	Cuba	Armas, 1987
<i>Bufo mauretanicus</i> = <i>Amietophrynus mauritanicus</i>	Maroc	Chillasse et al., 2002
<i>Bufo melanostictus</i> = <i>Duttaphrynus melanostictus</i>	Singapoure	Berry & Bullock, 1962
<i>Bufo paracnemis</i> = <i>Rhinella schneideri</i>	Brésil	Bücherl, 1955-56
<i>Bufo regularis</i> = <i>Amietophrynus regularis</i>	Afrique du Sud	Wager, 1965
<i>Bufo terrestris americanus</i> = <i>Anaxyrus terrestris americanus</i>	USA	Smith & Bragg, 1949
<i>Hypsiboas pugnax</i>	Colombie	Florez & Blanco-Torres, 2010
<i>Leptodactylus bolivianus</i>	Colombie	Florez & Blanco-Torres, 2010
<i>Leptodactylus fuscus</i>	Colombie	Florez & Blanco-Torres, 2010
<i>Leptodactylus pentadactylus</i>	Ecuador	Lourenço & Cuellar, 1995
<i>Litoria rheocola</i>	Australie	Hodgkison et al., 2003
<i>Litoria nannotis</i>	Australie	Hodgkison et al., 2003
<i>Osteopilus septentrionalis</i>	Cuba	Teruel, 1996; De Armas, 2014
<i>Peltophryne peltoccephala fustiger</i>	Cuba	Armas, 1987; Rodriguez-Cabrera et al., 2020
<i>Pixicephalus adspersus</i>	Afrique du Sud	Wager, 1965; Grobler, 1972
<i>Plethodontohyla inguinalis</i>	Madagascar	Lourenço et al., 1997
<i>Rana catesbeiana</i> = <i>Lithobates catesbeianus</i>	USA	Clarkson & de Vos, 1986)
<i>Rhacophorus leucomystax</i> = <i>Polypedates leucomystax</i>	Singapoure	Berry, 1965
<i>Rhinella icterica</i>	Brésil	Jared et al., 2020
<i>Scaphiopus couchii</i>	Afrique du Sud-ouest	Whitaker et al., 1977

AMPHIBIA CAUDATA

<i>Speleomantes italicus</i> = <i>Hydromantes italicus</i>	Italie	Lanza et al., 2005
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REPTILIA SQUAMATA
AGAMIDAE

<i>Amphibolurus isolepsis</i> = <i>Ctenophorus isoleptis</i>	Australie	Pianka, 1971
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ANGUIDAE

<i>Gerrhonatus infernalis</i>	USA	Pritchett, 1903
<i>Gerrhonatus kingi</i> = <i>Elgaria kingi</i>	USA	Behler & King, 1979
<i>Gerrhonatus multicarinatus</i> = <i>Elgaria multicarinata</i>	USA, Mexique	Behler & King, 1979

CHAMAELEONIDAE

<i>Chamaeleo namaquensis</i>	Afrique du Sud-ouest	Burrage, 1973
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CORDYLIDAE

<i>Cordylus cataphractus</i> = <i>Oroborus cataphractus</i>	Afrique du Sud	Mouton et al., 2000
<i>Platysaurus intermedius wilhelmi</i>	Afrique du Sud	Whiting et al., 2003

CROTAPHYTIDAE

<i>Crotaphytus collaris</i>	USA	Formanowicz, 2004
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DACTYLOIDAE

<i>Anolis equestris</i>	Cuba	Rodriguez-Cabrera et al., 2020
<i>Anolis homolechis</i>	Cuba	Rodriguez-Cabrera et al., 2020
<i>Anolis porcatus</i>	Cuba	Armas et al., 2000
<i>Anolis sagrei</i>	Cuba	Rodriguez-Cabrera et al., 2020

DIPLOGLOSSIDAE

<i>Diploglossus lessonae</i>	Brésil	Vitt, 1985
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EUBLEPHARIDAE

<i>Coleonyx variegatus</i>	USA	Parker & Pianka, 1974
<i>Eublepharis angramainyu</i>	Kashan-Iran	Dehghani et al., 2014
<i>Eublepharis macularius</i>	Iran	Anderson, 1963

DIPLODACTYLIDAE

<i>Diplodactylus ciliaris</i> = <i>Strophurus ciliaris</i>	Australie	Pianka & Pianka, 1976
<i>Oedura ocellata</i> = <i>Oedura monilis</i>	Australie	Bustard, 1971

CARPHODACTYLIDAE

<i>Nephrurus laevissimus</i>	Australie	Pianka & Pianka, 1976
<i>Nephrurus levis</i>	Australie	Pianka & Pianka, 1976
<i>Nephrurus vertebralis</i>	Australie	Pianka & Pianka, 1976

GEKKONIDAE

<i>Chondrodactylus angulifer</i>	Désert du Kalahari	Pianka & Huey, 1978
<i>Colopus wahlbergii</i>	Désert du Kalahari	Pianka & Huey, 1978
<i>Cyrtodactylus scaber</i> = <i>Cyrtopodion scabrum</i>	Inde	Sharma & Vazirani, 1977
<i>Gehyra variegata</i>	Australie	Pianka & Pianka, 1976
<i>Pachydactylus bibronii</i> = <i>Chondrodactylus bibronii</i>	Désert du Kalahari	Pianka & Huey, 1978
<i>Pachydactylus capensis</i>	Désert du Kalahari	Pianka & Huey, 1978
<i>Phelsuma grandis</i>	La Réunion	Dervin et al., 2013

LACERTIDAE

<i>Acanthodactylus boskianus</i>	Syrie	Shebab et al., 2011
<i>Eremias lineo-ocellata</i> = <i>Pedioplanis lineoocellata</i>	Désert du Kalahari	Pianka et al., 1979
<i>Eremias lugubris</i> = <i>Heliobolus lugubris</i>	Désert du Kalahari	Pianka et al., 1979
<i>Eremias namaquensis</i> = <i>Pedioplanis namaquensis</i>	Désert du Kalahari	Pianka et al., 1979
<i>Iberolacerta horvathi</i>	Slovénie	Zagar et al., 2011
<i>Ichnotropis squamulosa</i> = <i>Meroles squamulosus</i>	Désert du Kalahari	Pianka et al., 1979
<i>Lacerta</i> sp.	Europe, Afrique	Millot & Vachon, 1949
<i>Meroles ctenodactylus</i>	Afrique du Sud	Alexander & Maral, 2008
<i>Meroles suborbitalis</i>	Désert du Kalahari	Pianka et al., 1979
<i>Nucras intertexta</i>	Désert du Kalahari	Pianka et al., 1979
<i>Nucras tessellata</i>	Désert du Kalahari	Pianka et al., 1979 ; Van Der Meer et al., 2010
<i>Podarcis hispanica atrata</i>	Espagne	Castilla, 1995 ; Castilla et al., 2008, 2009a, 2009b

LEIOCEPHALIDAE

<i>Leiocephalus macropus</i>	Cuba	Sampedro Marin et al., 1979
<i>Leiocephalus raviceps</i>	Cuba	Sampedro Marin et al., 1979

LIOLAEMIDAE

<i>Liolaemus grosseorum</i>	Argentine	Brizio et al., 2019
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PHYLLODACTYLIDAE

<i>Ptyodactylus guttatus</i>	Israël	Perny & Brandeis, 1992; Zlotkin et al., 2003 ; Perry, 1979 ; Brandais, 1980
<i>Ptyodactylus puisieuxi</i>	Israël	Zlotkin et al., 2003
<i>Tarantola mauritanica</i>	Espagne	Hodar et al., 1999

PHRYNOSOMATIDAE

<i>Phrynosoma</i> sp.	USA	Fauntin, 1946
<i>Sceloporus</i> sp.	USA	Fauntin, 1946
<i>Sceloporus floridanus</i> = <i>Scleropus undulatus</i>	USA	Pritchett, 1903
<i>Sceloporus graciosus</i>	USA	Cole, 1932; Knowlton & Thomas, 1936 ; Knowlton et al., 1946
<i>Sceloporus occidentalis</i>	USA	Johnson, 1965
<i>Sceloporus occidentalis</i> <i>longipes</i>	USA	CaliforniaHerps.com., 2015
<i>Uta stansburiana</i>	USA	Knowlton & Thomas, 1936 ; Knowlton et al., 1946

PYGOPODIDAE

<i>Lialis burtonis</i>	Australie	Wall & Shine, 2007; Philipp, 1980
<i>Pygopus nigriceps</i>	Australie	Polis et al., 1981

TROPIDURIDAE

<i>Plica plica</i>	Venezuela	Beebe, 1944
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SCINCIDAE

<i>Ctenotus grandis</i>	Australie	Pianka, 1969
<i>Ctenotus leonhardii</i>	Australie	Pianka, 1969
<i>Ctenotus quattuordecimlineatus</i>	Australie	Pianka, 1969
<i>Ctenotus uber</i>	Australie	Read, 1998
<i>Ctenotus</i> sp.	Australie	Read, 1998
<i>Copeoglossum nigropunctatum</i>	Brésil	Mesquita et al., 2006
<i>Typhlosaurus lineatus</i> = <i>Acontias kgalagadi</i>	Désert du Kalahari	Huey et al., 1974

TEIIDAE

<i>Ameiva ameiva</i>	Venezuela, Brésil	Beebe, 1945 ; Mesquita et al., 2006
<i>Aspidoscelis hyperythra</i> <i>beldingi</i>	USA	CaliforniaHerps.com., 2015

<i>Cnemidophorus gularis</i> = <i>Apisdoscelis gularis</i>	USA	O'Connell et al., 1998
<i>Cnemidophorus sacki</i> = <i>Aspidoscelis costata</i>	USA	Milstead, 1958
<i>Cnemidophorus</i> sp.	USA	Fauntin, 1946
<i>Cnemidophorus tessellatus</i> = <i>Apisdoscelis tessellata</i>	USA	Knowlton & Thomas, 1936 ; Milstead, 1958
<i>Cnemidophorus tigris</i> = <i>Apisdoscelis tigris</i>	USA	Milstead, 1958 ; Pianka, 1970 ; Williams, 1970a, Best et al., 1985
<i>Teius oculatus</i>	Brésil	Cappellari et al., 2007

TROPIDURIDAE

<i>Tropidurus</i> sp.	Brésil	Lourenço, 1981
<i>Tropidurus hispidus</i>	Brésil	Mesquita et al., 2006
<i>Uranoscodon superciliosus</i>	Brésil	Gasnier et al., 1994

VARANIDAE

<i>Varanus bengalensis</i>	Asie du Sud-est	Losos & Greene, 1988
<i>Varanus caudolineatus</i>	Australie	Thompson & King, 1995
<i>Varanus dumerilii</i>	Malaisie	Ziegler & Bohmen, 1996
<i>Varanus exanthematicus</i>	Ghana	Bennett, 2000
<i>Varanus exanthematicus</i>	Somalie	Rossi & Lanza, 2016
<i>Varanus gilleni</i>	Australie	Losos & Greene, 1988
<i>Varanus gouldii</i>	Ile Kangaroo, Australie	King & Green, 1979
<i>Varanus griseus</i>	Afrique du Nord, Asie mineure	Losos & Greene, 1988
<i>Varanus rosenbergi</i>	Australie	Losos & Greene, 1988
<i>Varanus salvator</i>	Sumatra	Shine et al., 1998
<i>Varanus</i> sp.	Afrique du Nord	Cisse, 1972 ; Millot & Vachon, 1949
<i>Varanus timorensis</i>	Timor	Losos & Greene, 1988

XANTUSIIDAE

<i>Klauberina riversiana</i>	USA	Brattstrom, 1952
<i>Xantusia henshawi</i>	USA	Brattstrom, 1952

COLUBRIDAE

<i>Chionactis occipitalis</i>	USA	Glass, 1972 ; Norris et al., 1966
Colubridae sp.	Brésil	Lourenço, 1981
<i>Gyalopion canum</i>	USA	Behler & King, 1979
<i>Gyalopion quadrangulare</i>	USA	Behler & King, 1979; Stebbins, 2003
<i>Sonora semiannulata</i>	USA	Behler & King, 1979
<i>Stenorrhina degenhardtii</i>	Costa Rica	Solorzano, 2018
<i>Stenorrhina freminvillei</i>	Mexique	Alvarez del Toro, 1960; Parrish, 1966; Solorzano et al., 2012

DIPSADIDAE

<i>Hypsiglena chlorophaea</i>	Mexique, USA	Likins & Sarell, 2009
<i>Pseudablabe agassizii</i> = <i>Philodryas agassizii</i>	Amérique du sud	Marques et al., 2006

LAMPROPHIIDAE

<i>Aparallactus lunatus</i>	Afrique du sud	ASI Newsletter
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VIPERIDAE

<i>Echis carinatus</i>	Afrique, Inde	Millot & Vachon, 1949; Sharma & Vazirani, 1977
<i>Echis carinatus sochureki</i>	Pakistan	Hafizur Rehan, 1993
<i>Montivipera xanthina</i>	Turquie	Jablonski et al., 2015

REPTILIA TESTUDINES

<i>Erymnochelys madagascariensis</i>	Madagascar	Garcia & Lourenço, 2007
<i>Indotestudo travancorica</i>	Inde	Deepak et al., 2016

AVES ACCIPITRIFORMES

<i>Polyboroides radiatus pectoralus</i>	Cameroun	Germain et al., 1973
<i>Sagittarius serpentarius</i>	Afrique	Vachon, 1954

ANSERIFORMES

Canard domestique	monde	Nombreux auteurs
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BUCEROTIFORMES

<i>Tockus erythrorhynchus</i>	Afrique du Sud	Harington, 1977
<i>Tockus flavoristris</i>	Afrique du Sud	Harington, 1977
<i>Tockus nasutus</i> = <i>Lophoceros nasutus</i>	Afrique du Sud	Harington, 1977

CARIAMIFORMES

<i>Cariama cristata</i>	Brésil, Argentine	Bücherl, 1969
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CHARADRIIFORMES

<i>Hoploxypterus cayanus</i>	Amérique du sud	Schubart et al., 1965
<i>Numenius tahitiensis</i>	Iles du pacifique	Mougin & Stockmann, 1969

CORACIIFORMES

<i>Actenoides concretus</i>	Sumatra	Fry & Fry, 1994
<i>Baryphthengus ruficapillus</i>	USA	Heatswole, 1967
<i>Coracias benghalensis</i>	Inde	Fry & Fry, 1994
<i>Coracias caudatus</i>	Angola	Fry & Fry, 1994
<i>Coracias cyanogaster</i>	Sénégal	Fry & Fry, 1994
<i>Coracias garrulus</i>	Afrique	Fry & Fry, 1994
<i>Coracias naevius</i>	Sénégal	Fry & Fry, 1994
<i>Coracais spatulatus</i>	Afrique	Fry & Fry, 1994
<i>Dacelo leachii</i>	Australie	Fry & Fry, 1994
<i>Electron platyrhynchum</i>	Iles Barro Colorado, USA	Heatswole, 1967
<i>Halcyon albiventris</i>	Afrique du Sud	Fry & Fry, 1994
<i>Halcyon leucocephala</i>	Sénégal	Fry & Fry, 1994
<i>Halcyon senegalensis</i>	Sénégal	Fry & Fry, 1994

CUCULIFORMES

<i>Crotophaga ani</i>	Galapagos	Cooke et al., in press
<i>Dromococcyx pavoninus</i>	Amérique du Sud	Schubart et al., 1965
<i>Geococcyx californianus</i>	USA	Parrish, 1966; Bent, 1940
<i>Saurothera merlini merlini</i> = <i>Coccyzus merlini</i>	Cuba, Bahamas	Teruel & Sanchez, 2004
<i>Saurothera vieilloti</i> = <i>Coccyzus</i> <i>vieilloti</i>	Porto Rico	Teruel & Sanchez, 2004

FALCONIFORMES

<i>Falco biarmicus</i>	Niger	Newby, 2010
<i>Falco peregrinus</i>	Niger	Newby, 2010
<i>Falco sparverius</i>	Argentine	Yanez et al., 1980; Sarasola et al., 2003.
<i>Falco tinnunculus</i>	Eurasie, Afrique	Lourenço et al., 1976

GALLIFORMES

<i>Gallus gallus domesticus</i>	monde	Nombreux auteurs
<i>Odontophorus gujanensis</i>	Amérique du Sud	Schubart et al., 1965

OTIDIFORMES

<i>Chlamydotis undulata undulata</i>	Maroc	Bourass et al., 2012
<i>Eupodotis senegalensis</i>	Afrique du Nord	Lourenço et al., 1976

PELECANIFORMES

<i>Ajaia ajaia</i>	Amériques	Schubart et al., 1965
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<i>Geronticus eremita</i>	Syrie	Shebab et al., 2011
<i>Geronticus eremita</i>	Maroc	Cekalovic, 1969
<i>Geronticus eremita</i>	Eurasie, Maghreb	Vachon, 1952
<i>Theristicus caudatis caudatis</i>	Amérique du Sud	San Martin, 1960

PASSERIFORMES

<i>Copsychus sechellarum</i>	Seychelles	BirdLife International, 2000
<i>Corvux corax</i>	USA	Tinkham, 1962
<i>Dendrocolaptes picumnus</i>	Amérique centrale	Haverschmidt, 1977; Lourenço et al., 1977b
<i>Gymnopithys</i> sp.	Amérique du Sud et centrale	Heatwole, 1967
<i>Lanius exubitor</i>	Eurasie	Gwinner & Paul, 1967
<i>Lanius ludovicianus</i>	USA et Amérique centrale	Polis et al., 1981 ; Clark et al., 1982
<i>Lanius senator</i>	Eurasie	Jarry, 1969; Lourenço et al., 1976; Gwinner & Paul, 1967
<i>Mimus polyglottos</i>	Cuba	Rodriguez-Cabrera et al., 2020
<i>Nasica longirostris</i>	Brésil	Schubart et al., 1965
<i>Oenanthe moesta</i>	Afrique du Nord	Lourenço et al., 1976
<i>Phaenostictus mcleannani</i>	Amérique centrale	Heatwole, 1967
<i>Philydor atricapillus</i>	Brésil	Mallet-Rodrigues, 2001
<i>Pseudoseisura lophotes</i>	Argentine	Salvador, 2017
<i>Sclateria naevia</i>	Amérique du Sud	Haverschmidt, 1977; Lourenço et al., 1977b
<i>Sturnella neglecta</i>	Amérique du Nord	Orians & Horn, 1969
<i>Sturnus vulgaris</i>	Eurasie	Cocker & Due, 2006

PICIFORMES

<i>Bucco tamatia</i>	Amérique du sud	Haverschmidt, 1977; Lourenço et al., 1977b
<i>Colaptes pitius</i>	Argentine, Chili	Cekalovic, 1969
<i>Colaptes campestris</i>	Brésil	Lourenço, 1981
<i>Malacoptila rufa</i>	Brésil, Equateur, Pérou	Schubart et al., 1965
<i>Monasa nigrifrons</i>	Brésil	Schubart et al., 1965
<i>Notharchus pectoralis</i>	Panama, Colombie	Heatwole, 1967
<i>Nystalus chacuru</i>	Brésil, Pérou, Bolivie	Lourenço et al., 1976 ; Schubart et al., 1965
<i>Picoides borealis</i>	USA	Hanula et al., 2000
<i>Pteroglossus torquatus</i>	Mexique, Amérique centrale	Mazzotti, 1974
<i>Rhamphastos sulfuratus</i>	Mexique, Amérique centrale	Mazzotti, 1974

RHEIFORMES

<i>Rhea americana</i>	Brésil	Azevedo et al., 2006
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STRIGIFORMES

<i>Athene brama</i>	Indie	Pande et al., 2004 ; Kumar, 1985
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<i>Athene cunicularia</i>	Pérou	Medina et al., 2013; Regalado, 1975
<i>Athene cunicularia</i>	Amériques	Bond, 1942 ; Glover, 1953 ; Lourenço et al., 1977a ; Schlatter et al., 1980 ; Andrade et al., 2004; Nabte et al., 2008
<i>Athene cunicularia grallaria</i>	Brésil	Lourenço, 1977, 1980, 1981; Lourenço & Bastos, 1979; Lourenço & Dekeyser, 1976
<i>Athene cunicularia hypugaea</i>	USA	Hall et al., 2009
<i>Athene noctua</i>	Europe, Asie, Afrique du Nord	Vachon, 1954 ; Obuch et al., 2004; Vernon, 1972 ; Kumerloeve, 1955 ; Lourenço et al. (2008); Shebab et al., 2011; Obuch & Kristin, 2004
<i>Bubo ascalaphus</i>	Jordanie, Egypte, Arabie Saoudite	Rifai et al., 2000 ; Sandor et al., 2010; Abi-Said et al., 2020
<i>Bubo bengalensis</i>	Inde	Ramanujam, 2006
<i>Bubo bubo</i>	Mongolie	Stubbe et al., 2016
<i>Bubo bubo</i>	Niger	Newby, 2010
<i>Bubo virginianus</i>	Amérique du Nord	Karalus et al., 1974 ; Polis et al., 1981 ; Bogiatto et al., 2003 ; Kremer & Belk, 2003
<i>Glaucidium gnoma</i>	USA, Mexique	Karalus et al., 1974
<i>Glaucidium siju siju</i>	Cuba	Armas et al., 2000
<i>Micrathene whitneyi</i>	USA	Ligon, 1968 ; Parrish, 1966
<i>Otus asio = Megascops asio</i>	Amérique du Nord	Earhart et al., 1970 ; Karalus et al., 1974
<i>Otus bakkamoena</i>	Inde	Verzhutskii et al., 2002
<i>Otus choliba = Megascops choliba</i>	Brésil	Motta-Junior, 2002
<i>Otus flammeolus = Psilosops flammeolus</i>	USA, Mexique	Karalus et al., 1974
<i>Otus leucotis</i>	Niger	Newby, 2010
<i>Otus trichopsis = Megascops trichopsis</i>	USA, Mexique	Karalus et al., 1974
<i>Strix occidentalis</i>	Mexique	Karalus et al., 1974
<i>Strix ocellata</i>	Inde	Siva & Neelanarayanan, 2018
<i>Strix rufipes</i>	Chili	Figueroa et al., 2006
<i>Strix varia</i>	Amérique du Nord	Karalus et al., 1974
<i>Tyto alba</i>	Afrique du Nord, USA	Lourenço et al., 1976b ; Williams, 1966
<i>Tyto alba</i>	Niger	Newby, 2010

MAMMALIA ARTIODACTYLA

<i>Gazella dorcas</i>	Israël	Blank, 1988
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CARNIVORA

<i>Bassariscus astutus</i>	USA	Taylor, 1954 ; Toweill & Teer, 1977
<i>Bdeogale crassicauda</i>	Afrique du sud	Smithers, 2000; TAWIRI, 2009
<i>Canis latrans</i>	USA, Mexique	Williams, 1969 ; Grajales-Tam et al., 2003; Alvarez-Castaneda et al., 2005
<i>Canis lupus dingo</i>	Australie	Newsome et al., 2014
<i>Canis mesomelas</i>	Désert du Kalahari	Bothma, 1959; Liebenberg, 1990

<i>Caracal caracal</i>	Iran	Momeni et al., 2019
<i>Cerdocyon thous</i>	Brésil	De Matos Dias & Bocchiglieri, 2016
<i>Conepatus chinga</i>	Argentine, Pérou	Donadio et al., 2004 ; Medina et al., 2009
<i>Crocidura susiana</i>	Izeh -Iran	Dehghani et al 2014; Dehghani, 2006; Dehghani 2011
<i>Cynictis penicillata</i>	Afrique du sud	Taylor & Meester, 1993; Liebenberg, 1990
<i>Dusicyon griseus</i> = <i>Lycalopex griseus</i>	Chili	Simonetti et al., 1984.
<i>Felis sylvestris</i>	Afrique du sud	Hodkinson et al., 2007
<i>Felis sylvestris</i>	Tanzanie	Tawiri, 2009
<i>Felis sylvestris catus</i>	Australie, Mexique	Risbey et al., 1999 ; Arnaud et al., 1993
<i>Galeralla pulverulenta</i>	Namibie, Botswana	Liebenberg, 1990
<i>Galeralla sanguinea</i>	Afrique australe	Liebenberg, 1990
<i>Genetta genetta</i>	Somalie	Azzaroli & Simonetta, 1966
<i>Genetta genetta</i>	Espagne	Ballesteros et al., 2000
<i>Genetta genetta</i>	Afrique du Sud	Hodkinson et al., 2007; Liebenberg, 1990
<i>Genetta genetta</i>	Egypte	Hoath, 2009
<i>Helarctos malayanus</i>	Malaisie	Wong et al., 2002
<i>Helogale parvula</i>	Tanzanie	Tawiri, 2009
<i>Hemiechinus hypomelas</i>	Kashan-Iran	Dehghani et al 2014; Dehghani, 2006, 2011
<i>Herpestes edwardsii</i>	Inde	Fischer, 1921
<i>Herpestes ichneumon</i>	Maroc	Kebbab, 2012
<i>Herpestes ichneumon</i>	Afrique du Sud	Stuart, 1983
<i>Herpestes javanicus</i> <i>auropunctatus</i>	Jamaïque	Lewis et al., 2011
<i>Herpestes javanicus</i> <i>auropunctatus</i>	Pakistan	Siddiqui et al., 2004
<i>Ichneumia albicauda</i>	Afrique	Liebenberg, 1990
<i>Ictonyx striatus</i>	Afrique du Sud	Liebenberg, 1990
<i>Lycalopex culpaeus</i>	Argentine, Chili	Walker et al., 2007; Guzman-Sandoval et al., 2007
<i>Lycalopex gymnocercus</i>	Argentine	Varela et al., 2008
<i>Martes foina</i>	Espagne	Amores, 1980
<i>Mellivora capensis</i>	Désert du Kalahari	Begg et al., 2003; Hodkinson et al., 2007; Liebenberg, 1990
<i>Mungos gambianus</i>	Côte d'Ivoire	Bourlière & al., 1974
<i>Mungos mungo</i>	Tanzanie, Afrique australe	Tawiri, 2009; Liebenberg, 1990
<i>Nasua narica</i>	Amérique du Nord et centrale	Kaufmann, 1962 ; Mazzotti, 1966
<i>Nasua nasua</i>	Amérique du Nord et centrale	Gompper & Decker, 1998
<i>Otocyon megalotis</i>	Afrique de l'est et sud	Bekoff, 1975 ; Stuart et al., 2003; Hodkinson et al., 2007; Liebenberg, 1990
<i>Paracynictis selousi</i>	Zimbabwe, Botswana	Smithers, 1971
<i>Potos flavus</i>	Amérique du nord et centrale	Mazzotti, 1966
<i>Procyon cancrivorus</i>	Venezuela	Bisbal, 1986
<i>Proteles cristata</i>	Afrique du sud	De Vries et al., 2011

<i>Pseudalopex fulvipes</i> = <i>Lycalopex fulvipes</i>	Chili	Jaksic et al., 1990
<i>Rhyncogale melleri</i>	Afrique australe et est	Liebenberg, 1990
<i>Spilogale pygmaea</i>	Mexique	Cantu-Salazar, 2005
<i>Suricata suricatta</i>	Afrique du sud	Alexander, 1958 ; Smithers, 1983; Liebenberg, 1990
<i>Ursus americanus</i>	Mexique	Lopez-Gonzalez et al., 2009
<i>Viverra civetta</i> = <i>Civettictis civetta</i>	Afrique du Sud	Du P. Bothma, 1971
<i>Viverra zangalunga</i>	Bornéo	Colon & Sugau, 2012
<i>Vulpes zerda</i>	Tunisie	Incorvaia, 2004
<i>Vulpes bengalensis</i>	Inde	Home et al., 2009
<i>Vulpes cana</i>	Israël	Geffen et al., 1992
<i>Vulpes chama</i>	Afrique du sud	Hodkinson et al., 2007; du P. Bothma, 1971; Liebenberg, 1990
<i>Vulpes macrotis</i>	USA	Polis et al., 1981
<i>Vulpes pallida</i>	Niger	Burruss et al., 2017
<i>Vulpes vulpes</i>	Australie	Risbey et al., 1999
<i>Vulpes vulpes</i>	Egypte	Basuony et al., 2005

CHIROPTERA

<i>Antrozous pallidus</i>	USA	Ross, 1967 ; Bradley, 1983; Orr, 1954
<i>Cardiodema</i> sp.	Afrique	Lavertu, 2012
<i>Cardioderma cor</i>	Afrique	Vaughn, 1976 ; Nowak et al., 1983
<i>Myotis</i> cf. <i>punicus</i>	Corse (France)	Beuneux, 2004
<i>Noctilio leporinus</i>	(Culebra) Porto Rico	Brooke, 1994
<i>Nycteris thebaica</i>	Afrique du Sud-ouest	Felten, 1956 ; Nowak et al., 1983
<i>Otonycteris hemprichii</i>	Kirghizstan	Arlettaz et al., 1995 ; Holderied et al., 2011
<i>Rhinolophus hildebrandtii</i>	Kenya	Anonymous, 2005
<i>Rhinolophus landeri</i>	Kenya	Anonymous, 2005

CINGULATA

<i>Chaetophractus vellerosus</i>	Argentine	Greegor, 1980
<i>Dasyus kappleri</i>	Venezuela	Szeplaki et al., 1988
<i>Dasyus novemcinctus</i>	USA	Whitaker et al., 2012
<i>Zaedyus pichyi</i>	Argentine	Superina et al., 2009

DASYURMORPHA

<i>Dasyercus blythi</i>	Australie	Pavey et al., 2018
<i>Dasyercus byrnei</i>	Australie	Pavey et al., 2018
<i>Dasyercus cristicauda</i>	Australie	Chen et al., 1998 ; Fischer et al., 1993
<i>Dasyrurus hallucatus</i>	Australie	Dunlop et al., 2017
<i>Sminthopsis aitkeni</i>	Australie	Gates, 2001
<i>Sminthopsis dolichura</i>	Australie	Friend et al., 1997
<i>Sminthopsis youngsoni</i>	Australie	Haythornthwaite et al., 2006

DIPROTODONTIA

<i>Cercartetus lepidus</i> et <i>Cercartetus</i> spp	Australie, Tasmanie	Nowak et al., 1983
<i>Cercartetus nanus</i>	Australie	Hickman & Hickman, 1960

ERINACEOMORPHA

Erinaceidae	Afrique du Nord	Berland, 1949
<i>Atelerix albiventris</i>	Tanzanie	Kennedy & Kennedy, 2014
<i>Echinosorex gymnurus</i>	Malaisie, Sumatra, Bornéo	Nowak et al., 1983
<i>Erinaceus algirus</i> = <i>Atelerix algirus</i>	Algérie	Doumandji & Doumandji, 1992
<i>Hemiechinus aethiopicus</i> = <i>Paraechinus aethiopicus</i>	Egypte	Nowak et al., 1983
<i>Hemiechinus auritus</i>	Afrique du Nord, Asie du sud-ouest	Nowak et al., 1983
<i>Paraechinus aethiopicus</i>	Israël	Bouskila et al., 2005

MACROSCELIDEA

<i>Elephantulus rozeti</i> = <i>Petrosaltator rozeti</i>	Maghreb	Lang, 1923
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NOTORYCTEMROPHIA

<i>Notoryctes typhlops</i>	Australie	Pavey et al., 2012
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PRIMATES

Cercopithecidae spp.	Afrique	Millot & Vachon, 1949
<i>Callimico goeldii</i>	Brésil	Porter, 2001
<i>Cebus capucinus</i>	Amérique du Sud	MacKinnon K.C., 2006
<i>Homo sapiens</i>	monde	Cloudsley-Thompson, 1958 ; Dupré, 2008
<i>Pan troglodytes</i>	Afrique centrale	Tommaseo-Ponzetta, 2003
<i>Papio hamadryas ursinus</i> = <i>Papio ursinus</i>	Afrique du Sud	Eastwood, 1978; Leibenberg, 1990
<i>Papio</i> spp.	Afrique	Cloudsley-Thompson, 1958
<i>Tarsius bancanus</i>	Indonésie	Nowak, 1999
<i>Tarsius spectrum</i>	Sulawesi	Nowak, 1999

RODENTIA

<i>Acomys russatus</i>	Israël	Vonshak et al., 2009
<i>Akodon torques</i>	Pérou	Sahley et al., 2015
<i>Ammospermophilus leucurus</i>	Etats-Unis	Bradley, 1968
<i>Hystrix africaeaustralis</i>	Afrique du Sud	Harrington, 1977
<i>Notiomys edwardsii</i>	Argentine	Martin et al., 2004
<i>Onychomys arenicola</i>	USA	Bradley, 1983
<i>Onychomys torridus</i> et	USA	Horner et al., 1965 ; Langley, 1973 ; Polis et

<i>Onychomys spp</i>		al., 1981 ; Rowe & Rowe, 2006
<i>Oryzomys argentatus</i>	Etats-Unis	Goodyear, 1992
<i>Rattus norvegicus</i>	Seychelles	Gerlach, 2005
<i>Tatera leucogaster = Gerbilliscus leucogaster</i>	Afrique du Sud	Harington, 1977

SORICIMORPHA

<i>Crocidura hirta</i>	Afrique du Sud	Harington, 1977
<i>Notiosorex crawfordi</i>	USA	Lindestedt & Jones, 1980 ; Williams, 1966
<i>Solenodon cubanus</i>	Cuba	Armas, 1987; Abréu et al., 1988
<i>Suncus varilla</i>	Afrique du sud	Alexander, 1958

Taxa	Polis et al., 1981	Dupré, 2015	Dupré, 2020
Oiseaux	31%	27%	26%
Lézards	29%	25%	27%
Mammifères	15%	27%	33%
Amphibiens	5%	9%	8%
Serpents	4%	3%	5%

Tableau 1. Pourcentages de prédateurs pour les Vertébrés.

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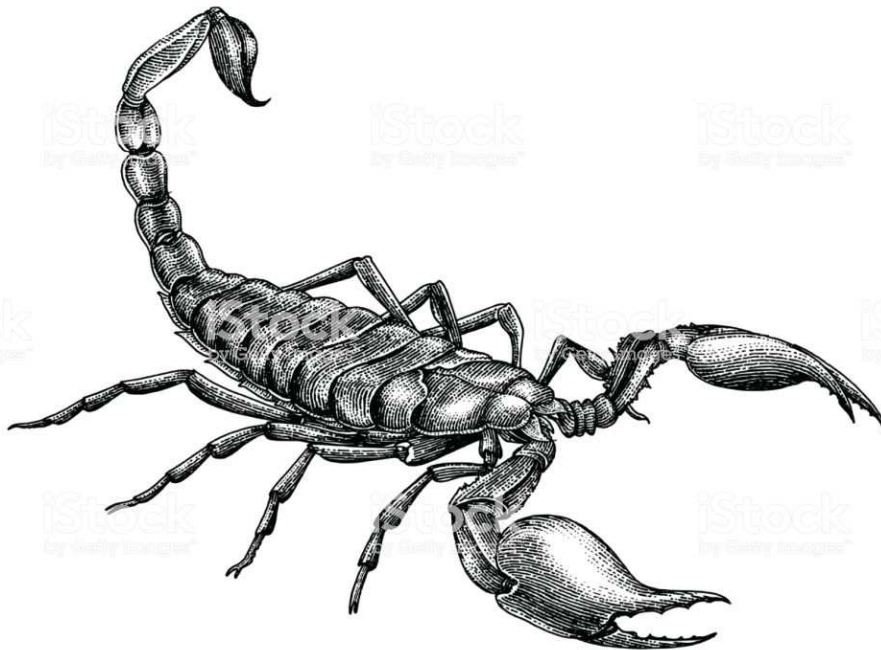
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LES SCORPIONS EN LINGUISTIQUE. 3^{ème} partie.

Gérard DUPRE

Nous avons mené une vaste recherche sur la manière dont sont nommés les scorpions dans le monde. Les scientifiques estiment qu'il existe entre 5000 et 10000 langues avec un consensus autour d'un chiffre de 7000 auxquelles il faut ajouter des milliers de variantes dialectales ainsi que de nombreuses langues éteintes. Nous avons privilégié la translittération pour des raisons de simplification graphique.

Les différents auteurs en linguistique ne sont pas tous d'accord avec la répartition des langues en familles. Nous avons choisi une répartition parmi d'autres.

LANGUES CAUCASIENNES.

Langues kartvéliennes.

- GEORGIEN: morieli

Langues nakho-daghestaniennes.

- ARTCHI (Daghestan): aq'rab
- BEZHTE (Daghestan): äq'äräb
- LEZGUIEN (Daghestan, Azerbaïdjan): akrab

LANGUES OURALIENNES.

Elles sont parlées en Europe et en Asie du Nord.

Langues Finno-Ougriennes.

- EASTERN MARI (Russie): skorpion
- ERZA (Russie): skorpion
- ESTONIEN: skorpionilised, skorpion
- FINNOIS (Finlande, Carélie): skorpionit
- KOMI (Russie): skorpion
- MAGYAR (HONGROIS): skorpiók
- MOKSHA (= Mordoff) (Russie, Oural): skorpion
- OUDMOURTE (Russie): skorpion
- SAME (Scandinavie) : skorpiuvdna
- TAYGI (dialecte mator, Russie): giat-a

LANGUES ALTAIQUES.

Langues turcs

- AZERI (Azerbaïdjan, Iran) : aqrab
- BACHKIR (Russie centrale): saândar
- IAKOUTE (Sibérie): skorpion
- KARATCHAÏ-BALKAR (Russie): akrab
- KAZAKH (Kazakhstan, Xinjiang): qurshayan
- KIRGHIZE (Asie centrale): chayandar
- KOUMYK (Daghestan): arpelek, skorpjun
- OUZBEK (Asie centrale) : aqrab
- TATAR (Russie, Asie centrale): čaân
- TURC: akrep
- TURC DE CRIMEE: aqrep
- TURKMENE (Turkménistan): içyan

Langues coréennes.

- COREEN: tuseoggi, jeongal, kal

Langues mongoles.

- MONGOL : khilentset khorkhoy, khilentsiyn ord

Langues japoniques.

- JAPONAIS : sasori

LANGUES SINO-TIBETAINES.

Langues chinoises.

- CANTONNAIS: xie zi

- CHINOIS: hsieh-tzu, ch'üan-hsieh, ch'ai-tzu, p'i-pa-ch'ung, hé

- GAN: jiän rén chóng

- MIN DONG: kiék

- MINNAN: giat-á, xie zi

- NA: guna

- QINGHAI HUA: xi-dzi

Langues tibéto-birmanes

- AMRI KARBI (Inde): chehe langbong

- BAHING (ou Bayungu) (Népal): ganda, kanpa, nganba

- DWOT (Birmanie): nžimàn

- LUSHAI (ou Mizo) (Inde): khawmual kai-kuang

- MJI NJA: la, rar, njow

- NAXI (Chine): xieif zee

- PUMA (Népal): bicchi, latli

- TIBETAIN: digpa ratsa

- TSETANG (Tibet): dikbaranak

LANGUES TAI-KADAI.

- LAO : meng ngot

- THAI: maeng pawng

LANGUES AUSTROASIATIQUES.

- BIRHOR (Inde): marmar

- BULO STIENG (Vietnam, Cambodge): co'-o'p

- CHEQ WONG (Malaisie): cankiye

- CHRAU (Vietnam): sidui

- CUA (Vietnam): bô kaap

- GUTOB (Inde): bis kakra

- HALANG (Vietnam): ya mo'nguot

- HMONG (Est-asiatique) : raub, ris, teb

- HRÊ (Vietnam): agut, pacap

- KHMER (Cambodge): grand scorpion : xüadmrl. Petit scorpion : xpüy

- KOHO (Vietnam): diang, dieng

- MNONG (Vietnam, Cambodge): ndar wo'ng

- RENGAO (Vietnam): ho'gryang

- SEDANG (Vietnam): kochêp, kochip

- SORA (Inde): samka:re'n

- VIETNAMIEN: con bo cap (TONKIN: Bo-cap, ANNAM: Bo-Kep)

LANGUES MALAYO-POLYNESIENNES

- ÄIWOO (Salomon): nena
- ARAKI (Vanuatu): novu
- BARIAI (Nlle Bretagne): apap
- BAU BIDAYUH (Malaisie): rieng otis
- BICOLANO CENTRAL (ou bikol; Philippines): amamatak
- CEBUANO (Philippines) : tánga, alikdana, saling-uwang
- DUPANINGAN AGTA (Philippines): pawiran
- FILIPINO (Philippines): alakdan
- HALIA (Nlle Irlande): gamomate, kökoto
- HAWAIIAN: mo'o-niho-'awa, kopiana
- HILIGAYNON (Philippines) : iwi-iwi
- IBATAN (Philippines): anggagamma
- IDUNA (PNG): atagikwamana, weweda
- ILOCANO (Philippines): manggagama
- ILOKO (Philippines): bayawak, manggagama
- INDONÉSIEN: kalajengking
- JARAÏ (Vietnam, Cambodge): aguat
- JAVANAIS: kalajengking
- KEMAK (Timor): sukari
- KIMARAGANG (Sabah): tompoluluuk
- LAMAHOLOT (Flores): kemeko
- MALAIS: kalojinking, kala jengking
- MAORI (Nll-Zélande): hikutimo, kopiona
- MELANAU (Sarawak): selangatip
- MALGACHE : maingoka, hetsé, mambambohitra², hefy
- MARANAO (Philippines): orang
- MARSHALLAIS: madepep
- MELANAU (Bornéo): selangatip
- MURIK-KUPAR (Bornéo): kinabakan
- NGAJU DAYAK (Kalimantan): kala
- PALAUAN: chiiul
- PINGILAPESE (Guam): skoarpiaen
- RAPANUI (île de Pâques): veri'arahu
- ROTUMAN (Fidji): reu-maca
- SELAYAR (Sulawesi): kala
- TAGALOG (Philippines) : alakdan, anaklang, atang-atang, pitumbuko
- TAHITIEN: pata³
- TAGOL MURUT (Bornéo): lingait
- TAKIA (PNG): bramat
- TAMAMBO (Vanuatu): sulihanhantoa
- TETUM (Timor): sakunar
- TOKODEDE (Timor): saurua
- TONGIEN (Tonga): sikopio
- UMIRAY DUMAGET AGTA (Philippines): manalipit

² Molet (1957) relève le toponyme "Hala" qui désigne à la fois les araignées et les scorpions ("Petit guide de toponymie malgache", Tananarive : Inst. de recherche sci., 61pp).

³ Ce nom désigne également le coléoptère taupin.

- WEST COAST BAJAU (Sabah): tekaa'

LANGUES PAPOUES (plusieurs centaines de langues)

- ABUI (île d'Alor, Indonésie): peei
- AMBULAS (PNG): kulapati, kulamagu
- BANIATA (ou touo; PNG): hi:neu
- BENABENA (PNG): kilihe'i
- BILUA (Salomon): siku petala
- BINANDERE (PNG): vekemba
- BUIN (ou Terei) (PNG): paupake
- BURUM (ou Somba-Siawari) (PNG): kuanjkuan
- DAGA (PNG): gausi
- ERAVE (PNG): yapayapa
- FOE (PNG): gagebo
- IAMALELE (PNG): bwa'o'o'o
- KARA (Nlle Irlande): inge
- KOIALI (PNG): yasogu
- KORAFE (PNG): taima-da begara
- LAMMA (ou Ouest Pantar) (île Pantar, Indonésie): par
- LAVUKALEVE (Salomon): mikat okala
- MAISIN (PNG): gere wuwuji
- MOTU (PNG): aia, taunimanima koria gau
- MUYUW (PNG): kadilayuy
- NOUVELLE-GUINÉE, dialectes divers: heboeragoere, pirimaeta, kabiatum, arianse
- OROKOLO (PNG): aukara
- PELE-ATA (PNG): tanga
- RUMU (PNG): hakakoukaré
- SAWILA (île d'Alor, Indonésie): kadamara
- TOARIPI-MOTUMOTU (PNG): a-misa
- WANO (PNG): tinyo
- YELE (PNG): te

LANGUES ABORIGENES D'AUSTRALIE.

- ALAWA: gubiyani, malxungzu, manimulghulanxa, warranda
- ALYAWARRA: atnutakita
- BAADI: bindal
- BADIYARA: waku:re
- BANDJIGALI: ga:ndi-gundara
- BANGGARLA: kattarna
- BUNABA: milalani
- BURARRA: maringgul ji-jurlpa, rronggurra
- BURDUNA: kanara, yantha
- DARKINJUNG: dhurauin
- DHALANDJI: garnara, kanara, yanda
- DHARRUK: dundi
- DHUWAL: buthunu
- DJAMINDJUNG: burmari
- DJARU: irindi
- DYABERDYABER: bindal

- GAMILARAAY : thula
- GARADJARI: pitija
- GAYARDILT: balunthurla
- GIDABAL-WINJABAL: wadam
- GOONIYANDI: milaloowa
- GURINDJI: muntarla, ngarranangku, pitara
- INLAND KARAJARRI: olorongor
- JIWARLI: kanpa
- KALKATUNGU (éteinte): kantar, lakara
- KARIYARRA: karlanja
- KAURNA: karndoworti, yertakungurla
- KAYARDILD: balunthurida
- KURNU (dialecte paakantyi): kaanti-kuntara
- KURRAMA: yanda
- MANGARLA: njangararen, pantu
- MARTU WANGKA: karnpa
- MARTUYHUNIRA: yanta
- MAUNG: mayindum
- MIRIWOONG: yelawa
- MURUWARI: kuna
- NGALIWURU: mundala
- NGARLUMA WANGGA: yanda
- NIMANBUR (éteinte): bindal
- NUNGALI (éteinte): mundaia
- NUNGGUBUYU: mala
- NYANGUMARTA: minipari, pantu
- NYIGINA: bidinja
- NYULNYUL (éteinte): ban
- NYUNGA: nintalin
- PAAKANTYI: kaanti-kuntara
- PANYTYIMA: yanda
- PINTUPI: piticalili, wanaciti
- PUTIJARRA: wanamilyji
- THARGARI: kanpa, karpa, katba, katpa
- UNGARINJIN: galawunjada
- WADJARRI: wana
- WAGIMAN : namorran
- WALMAJARRI: narananta
- WANGAAYPUWAN-NGIYAMPAA: tunpay
- WANGKAJUNGA: wanacara
- WANMAN: jinyjajarra, cincacara
- WARLPIRI: kanapanta
- WEMBA-WEMBA (éteinte): with-kama
- WIRADHURI: dunban
- WIRANGU: kaltilka
- XHOSA: unomadudwane
- YINDJIBARNDI: yanda
- YOLNU-MATHA: buthunju, mala, nararmbali'
- YUKULTA: wambana
- YULPARIDJA: pari, putinja
- YUWAALIYAAY: g

DOSSIER THERAPHOSIDAE

Nous tenons à remercier Thierry Imbert pour les notes régulières qu'il envoie pour cette rubrique consacrée aux mygales.

NICOLETTA M., CHAPARRO J.C., MAMANI L., OCHOA J.A., WEST R.C. & FERRETTI N.E., 2020. Two new endemic species of *Bistriopelma* (Araneae: Theraphosidae) from Peru, including a new remarkable horned tarantula. *European Journal of Taxonomy*, 644: 1-20.

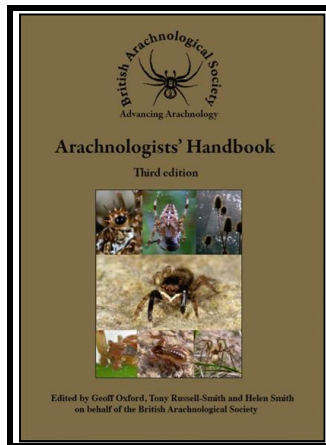
Résumé traduit de l'anglais: "Le genre araignée *Bistriopelma* Kaderka, 2015 est endémique du Pérou et comprend trois espèces connues à ce jour: *Bistriopelma lamasi* Kaderka, 2015, *B. matuskai* Kaderka, 2015 et *B. titicaca* Kaderka, 2017. La présente contribution diagnostique, décrit et illustre deux nouvelles espèces de *Bistriopelma* du Pérou: *B. peyoi* sp. nov. et *B. kiwicha* sp. nov. Le mâle de *B. peyoi* sp. nov. est doté d'une remarquable corne thoracique, et l'espèce est la première tarentule cornue de ce genre. Une carte de distribution mise à jour pour toutes les espèces connues est présentée".

LUCAS S.M., PASSANHA V. & BRESCOVIT A.D., 2020. New combination and redescription of *Bumba humile*, description of four new species and new records from Brazil (Araneae: Theraphosidae: Theraphosinae). *Zoologia*, 37: e46744, 17 pp.

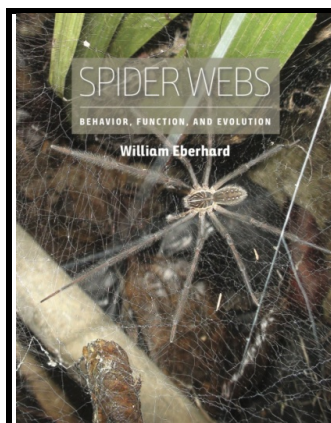
- *Homoeomma humile* est transférée dans le genre *Bumba*.
- *Bumba cabocla* est synonymisée avec *B. horrida*.
- *Bumba pulcherrimaklaasi* est transférée dans le genre *Cyclosternum*
- *Bumba tapajos*, *B. rondonia*, *B. cuiaba* et *B. mineiros* sp.n.

NOUVELLES PUBLICATIONS

OXFORD G., RUSSELL-SMITH T. & SMITH H., (Eds). Arachnologists' Handbook. British Arachnological Society, 129 pages. 3^o édition.



EBERHARD W.G., à paraître en août 2020. Spider Webs. Behavior, Function, and Evolution. University of Chicago Press, 816 pages, 195 photos en couleurs et 97 illustrations.



BEE L., OXFORD G. & SMITH H., à paraître en septembre 2020. Britain's Spiders. A field guide. WILD Guides, 496 pages, 700 photos en couleur et cartes de distribution.



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- 8-32. Les prédateurs des scorpions (Arachnida: Scorpiones). Gérard DUPRE**
- 33-37. Les scorpions en linguistique. 3^o partie. Gérard DUPRE**
- 38. Dossier Theraphosidae.**
- 39. Nouvelles publications.**

Première page: cliché original de Paul Pallary (1924) de *Buthus gentili* (= *Hottentotta gentili*).

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