Illegal name coined by associates of the Wolfgang Wüster gang of thieves and improperly promoted.	Comments or reasons given by author for breaching <i>International</i> Code of Zoological Nomenclature.	Correct taxon name according to scientific ethics and <i>International</i> Code of Zoological Nomenclature.
Acanthophis cryptamydros Maddock, Ellis, Doughty, Smith and Wüster, 2015	Falsely alleged Wells and Wellington, 1985 name not code compliant. See Wellington (2016).	Acanthophis lancasteri Wells and Wellington, 1985
<u>Afronaja Wallach, Wüster and</u> Broadley 2009.	Falsely alleged earlier Hoser paper not published according to Article 8 of Zoological Code.	<u>Spracklandus Hoser, 2009.</u>
Ahaetuliinae Figuero <i>et al.</i> , 2016.	No reason given. Due to time factor and authorship, oversight must have been deliberate.	Charlespiersonserpeniinae Hoser, 2013 (Alt: Ahaetuliinae Hoser, 2013)
Amerotyphlops Hedges et al., 2014	Author was a signatory to Kaiser <i>et al.</i> documents of 2012/2013.	Altmantyphlops Hoser, 2012
Antaresia stimsoni (Smith, 1985)	Name published after Wells and Wellington, 1985, (date priority) but improperly not renounced.	Antaresia saxacola Wells and Wellington, 1985. Note: <i>Nomen</i> <i>nudem</i> claim on Wikipedia is false.
Antillotyphlops Hedges et al., 2014	Author was a signatory to Kaiser et al. documents of 2012/2013.	Mosestyphlops Hoser, 2012
Archipelagekko Wood et al. 2019	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Extentusventersquamus Hoser, 2018
Asiatyphylops Hedges et al., 2014	Author was a signatory to Kaiser <i>et al</i> . documents of 2012/2013.	Argyrophis Gray, 1845
<u>Bartleia Hutchinson et al. 1990</u>	Deliberately ignored name authority to rename taxon (nomen furtum).	<u>Techmarscincus Wells and</u> Wellington, 1985
Bassiana Hutchinson et al. 1990	Deliberately ignored name authority to rename taxon (nomen furtum).	Acritoscincus Wells and Wellington, 1985
Brachyseps Erens et al., 2016	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Oxyscincus Hoser, 2015
Broadleysaurus Bates et al., 2013	Cited Kaiser et al. (2013) as a basis to illegally ignore rules of ICZN's code.	Funkisaurus Hoser, 2013
Candoiidae Pyron et al., 2014	No reason given, but authors and stated reviewers have improperly attacked Hoser for years.	<u>Candoiidae Hoser, 2013</u>
Carlia isostriacantha Silva et al. 2018	No reason given. Did not cite Wells and Wellington, 1985.	<i>Carlia mysteria</i> Wells and Wellington, 1985
Cautula Hutchinson et al. 1990	Deliberately ignored name authority to rename taxon (nomen furtum).	Harrisoniascincus Wells and Wellington, 1984
<i>Chelodina burrungandjii</i> Thomson, Kennett and Georges, 2000	Alleged Wells and Wellington, 1985 not code compliant when it was.	<i>Chelodina billabong</i> (Wells and Wellington, 1985)
Chelodina canni McCord and Thomson, 2002	Falsely claimed Wells and Wellington, 1985 <i>nomen nudem.</i>	<i>Chelodina rankini</i> Wells and Wellington, 1985
Crocodylus halli Murray et al. 2019	No citation or reason given.	Crocodylus adelynhoserae (Hoser, 2012)
<i>Ctenophorus spinodomus</i> Sadlier, Colgan, Beatson and Cogger, 2019	Falsely claimed Wells and Wellington, 1985 name invalid.	Ctenophorus hawkeswoodi (Wells and Wellington, 1985)
Cubatyphlops Hedges et al., 2014	Author was a signatory to Kaiser et al. documents of 2012/2013.	Dannytyphlops Hoser, 2012
Cyclocoridae, Zaher <i>et al.</i> 2019 (via Weinell and Brown, 2018)	Authors cited Kaiser <i>et al.</i> (2015 version)	Oxyrhabdiumiidae Hoser, 2013. (by later author's family definitions)
<i>Dasypeltis arabica</i> Bates and Broadley, 2018	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Dasypeltis saeizadi Hoser, 2013
<i>Diporiphora granulifera Melville et al.</i> 2019.	See for <i>Lophognathus horneri</i> Melville et al., 2018.	Diporiphora melvillae Hoser, 2015.
<i>Diporiphora gracilis Melville et al.</i> 2019.	See for <i>Lophognathus horneri</i> Melville et al., 2018.	Diporiphora garrodi Hoser, 2015.
Egernia arnhemensis Sadlier, 1990	Original name over-written in expectation ICZN would rule against Wells and Wellington (they didn't!).	Hortonia obiri Wells and Wellington, 1985 (genus in contention)
<i>Emydura macquarii dharra</i> Cann, 1998	Alleged Wells and Wellington, 1985 not code compliant when it was.	<i>Emydura cooki</i> (Wells and Wellington, 1985)
<i>Emydura macquarii emmotti</i> Cann, McCord and Joseph-Ouni, 2003	Alleged Wells and Wellington, 1985 not code compliant when it was.	<i>Emydura macquarii windorah</i> (Wells and Wellington, 1985)
Gehyra capensis Kealley et al., 2018	No reason given. But published several weeks after Hoser, 2018.	Gehyra bulliardi Hoser, 2018.
Flexiseps Erens et al., 2016	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Clarascincus Hoser, 2015
Hapturosaurus Bucklitsch, Böhme and Koch, 2016	No reason given. Also co-published hate rant (Denzer at al. 2016).	Shireenhosersaurea Hoser, 2013
Indotyphlops Hedges et al., 2014	Author was a signatory to Kaiser et al. documents of 2012/2013.	Maxhoserus Hoser, 2012

Japonigekko Wood et al. 2019	Cited Kaiser et al. (2013) as a basis to illegally ignore rules of ICZN's code.	Sparsuscolotes Hoser, 2018
Leiopython meridionalis Schleip, 2014	<u>Cited Kaiser et al. (2013) as a basis to</u> illegally ignore rules of ICZN's code.	Leiopython hoserae Hoser, 2000
Leiopython montanus Schleip, 2014	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	<i>Leiopython albertisi bennetti</i> Hoser, 2000
<u>Lemuriatyphlops Pyron and Wallach.</u> 2014	Cited Kaiser et al. (2013) as a basis to illegally ignore rules of ICZN's code.	Elliotttyphlopea Hoser, 2012
Lepidodactylus aignanus Kraus, 2019	Cited Kaiser et al. (2013) as a basis to illegally ignore rules of ICZN's code.	<u>Shireenhosergecko jarradbinghami</u> Hoser, 2018
Lepidodactylus kwasnickae Kraus, 2019	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Adelynhosergecko brettbarnetti Hoser, 2018
Lepidodactylus mitchelli Kraus, 2019	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Adelynhosergecko stevebennetti Hoser, 2018
Lepidodactylus zweifeli Kraus, 2019	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Bobbottomcolotes bobbottomi Hoser, 2018
Lophognathus horneri Melville et al., 2018	No reason given in paper. Description lifted from Hoser, 2015. Editor cited Kaiser <i>et al.</i> veto.	Lophognathus wellingtoni Hoser, 2015
<i>Macrochelys apalachicolae</i> Thomas et al., 2014	Falsely claimed no holotype ever existed. Claim rebutted by co-author.	Macrochelys muscati Hoser, 2013.
Macrochelys suwanniensis Thomas et al., 2014	Falsely claimed no holotype ever existed. Claim rebutted by co-author.	Macrochelys maxhoseri Hoser, 2013.
<u>Madatyphlops Hedges et al., 2014</u>	Author was a signatory to Kaiser et al. documents of 2012/2013.	Ronhoserus Hoser, 2012
<u>Malayodracon Denzer, Manthey,</u> Mahlow and Böhme, 2015	No reason given. Later published hate rant (Denzer at al. 2016).	<u>Daraninagama Hoser, 2014</u>
<u>Malayopython Reynolds et al., 2013a,</u> 2013b, 2014	Invoked Kaiser veto; also falsely claimed Broghammerus a nomen nudum	Broghammerus Hoser, 2004
Malayotyphlops Hedges et al., 2014	Author was a signatory to Kaiser <i>et al</i> . documents of 2012/2013.	Katrinahosertyphlops Hoser, 2012
Matobosaurus Bates et al., 2013	Cited Kaiser et al. (2013) as a basis to illegally ignore rules of ICZN's code.	<u>Swilesaurus Hoser, 2013</u>
Microauris Pal et al. 2018	No reason given. No citation of Hoser, 2014.	Tamilnaducalotes Hoser, 2014
Monilesaurus Pal et al. 2018	No reason given. No citation of Hoser, 2014.	<u>Skrijelus Hoser, 2014</u>
<u>Myuchelys Thomson and Georges.</u> 2009	Falsely claimed Wells 2007 breached article 8 of Zoological Code.	<u>Wollumbinia Wells, 2007</u>
Mopanveldophis Figuero et al., 2016.	No reason given. Due to time factor and authorship, oversight must have been deliberate.	Chrismaxwellus Hoser, 2013
<i>Naja</i> (Boulengerina) guineensis Wüster <i>et al.</i> 2018	Wolfgang Wüster said on Facebook he invoked Kaiser "veto" to coin new name.	<i>Boulengerina jackyhoserae</i> Hoser, 2013
Niveoscincus Hutchinson et al. 1990	Deliberately ignored name authority to rename taxon (<i>nomen furtum</i>).	<i>Litotescincus</i> Wells and Wellington, 1985
<i>Oedura luritja</i> Oliver and McDonald, 2016	Falsely alleged Wells and Wellington, 1985 name not code compliant.	<i>Oedura greeri</i> Wells and Wellington, 1985
<i>Ophiomorus kardesi</i> Kornilios <i>et al.</i> , 2018	Cited Kaiser <i>et al.</i> (2013) as a basis to illegally ignore rules of ICZN's code.	Ophiomorus macconchiei Hoser, 2015
Paralaudakia Baig et al., 2012	Author was a signatory to Kaiser et al. documents of 2012/2013.	Adelynkimberleyea Hoser, 2012
<i>Pogona brevis</i> Witten, 1994	Witten falsely claimed the Wells and Wellington, 1985 holotype was "missing" when it never was.	<i>Pogona henrylawsoni</i> Wells and Wellington, 1985
Ptychozoon cicakterbang Grismer et al. 2019.	Authors over-written Hoser names previously. See for <i>Mopanveldophis</i> .	Cliveevattcolotes (or alternatively Ptychozoon) steveteesi Hoser, 2018
Rhacogekko Wood et al. 2019	<u>Cited Kaiser et al. (2013) as a basis to</u> illegally ignore rules of ICZN's code.	<u>Alexteescolotes Hoser, 2018</u>
Silvascincus Skinner et al., 2013.	<u>Co-author Mark Hutchinson has long</u> term form for renaming Wells and Wellington taxa (e.g. <i>Niveoscincus</i>).	<u>Karma Wells, 2009.</u>
Solomonsaurus Bucklitsch, Böhme and Koch, 2016	No reason given. Also co-published hate rant (Denzer at al. 2016).	Oxysaurus Hoser, 2013
Stegonotus melanolabiatus Ruane et al. 2017	No reason given. Ostensibly overlooked by 6 authors and alleged peer reviewers. Diagnosis effectively lifted from Hoser 2012.	Stegonotus adelynhoserae Hoser, 2012
Sundagekko Wood et al. 2019	Cited Kaiser <i>et al.</i> (2013) as a basis to	Scelotretus Fitzinger, 1843

	illegally ignore rules of ICZN's code.	
Sundatyphlops Hedges et al., 2014	Author was a signatory to Kaiser <i>et al</i> . documents of 2012/2013.	<i>Sivadictus</i> Wells and Wellington, 1985, (Note: <i>Anilios</i> Gray, 1845, is a different genus: Type sp. <i>australis</i>)
<i>Tribolonotus parkeri</i> Rittmeyer and Austin, 2017	No reason given. Remote possibility it was a genuine oversight.	Pediporus (Feretribolonotus) greeri Hoser, 2016
<u>Tropicagama Melville et al. 2018</u>	No reason given in paper. Description lifted from Hoser, 2015. Editor cited Kaiser <i>et al.</i> veto.	<u>Melvillesaurea Hoser, 2015</u>
Tumbunascincus Skinner et al., 2013	Co-author Mark Hutchinson has long term form for renaming Wells and Wellington taxa (e.g. Niveoscincus).	<u>Magmellia Wells, 2009.</u>
<i>Tympanocryptis osbornei</i> Melville et al. 2019.	Falsely claimed <i>T. lineata</i> holotype was <i>T. telecom</i> Wells and Wellington, 1985 to assert species unnamed.	Tympanocryptis lineata Peters, 1863.
<u>Varanus teriae Sprackland, 1991</u>	Allegedly overlooked name authority and then refused to renounce synonym.	Varanus keithhornei (Wells and Wellington, 1985). (Note: genus assignment is in flux).
Xerotyphlops Hedges et al., 2014	Author was a signatory to Kaiser et al. documents of 2012/2013.	Lenhosertyphlops Hoser, 2012

Underlined names are OBJECTIVE synonyms (as in same type specimen or species). Items in blue are so-called subjective synonyms, but based on second authors taxonomic diagnosis are one and the same as earlier items on right, meaning oldest names must be used. Items in blue typically include specimens from same location and collection series and/or extremely closely related species if genus, with later authors typically lifting important diagnostic material from earlier authors papers (mainly uncited). About half the junior synonyms have NOT been recorded in Zoobank (ICZN Repository) as of end Sept 2019 and many

About half the junior synonyms have NOT been recorded in Zoobank (ICZN Repository) as of end Sept 2019 and many of the others are incompletely listed. All senior Hoser names (most on this list) have been fully recorded in Zoobank at time of original publication since inception of Zoobank (ICZN), Zoological Record, National Library of Australia, etc, and fully comply with rules of the in force International Code of Zoological Nomenclature.