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The ornithology of the Baudin expedition (1800-1804)

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Cover Page

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The Ornithology of the Baudin expedition (1800-1804)

Errata & Corrigenda

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Errata

Page 19 : 2nd last entry 140 = 142
Under the row of the D'Entrecasteaux Expedition "1791-1794" add at least 36 MLC under the column "Surviving specimens" and the reference Gouraud 2014a under the column "Publication(s) on birds"

Page 31 : 5th line. Péron wrote the report not Baudin

Page 33 Chapter New Holland, line 9 delete Fornasiero *et al*. 2004: 64

Page 38 ; 8th line. They called it Oyster Bay. Great Oyster Bay is further north, west of Freycinet Peninsula

Page 53 : Last line table 2-001, unknown (nothing). 354 = 355. Therefore, totals change to 421 (not 420)

Page 58 – 78 : Replace the full text with the published article in *Journal of Caribbean Ornithology* 32: 39-48 (published 31 May 2019)

Page 81 : *Le Naturaliste* was not off Dirk Hartog Island all of 16 July - 5 September 1801 but explored Shark Bay extensively, including Peron Peninsula

Page 83 Black *et al*. 2013 was misquoted, Péron was not mentioned as a bird collector

Page 98 : MNHN-ZO-2013-1149 = MNHN-ZO-2016-259

Page 101 : The five acquisition books in MNHN are drafted in 1864 (when an inventory was made of specimens on display in the galleries) instead of 1856 (*see* Jackson, S. M., Jansen, J. J. F. J., Baglione, G. & Callou, C. 2020. *Mammals illustrated and collected by the Baudin Expedition to Australia and Timor (1800-1804) in the Museum National d'Histoire Naturelle, Paris: A review of specimens and current taxonomy*. In prep.). See also pages 157, 180, 182, 183, 230, 289, 290, 303, 308, 338, 356, 367, 371, 382, 649 (footnote 16 & 26) were 1856 is used, this should all be changed to 1864

Page 111 : Dirk Hartog Island = Shark Bay (Dirk Hartog island, Peron Peninsula and other parts) (*Le Naturaliste* exploring this part of Australia)
MNHN A.C. 3488 = MNHN-ZO-2018-840

Page 112 : In Horton, Jansen & Black 2020 (Péron as an ornithologist: identifying his 'new' bird species from the Baudin expedition), we also, identify North West Bay (and the North River), Port Cygnet, Derwent River (all Tasmania) or Western Port, Victoria as collecting locality
MNHN-ZO-2013-1103 = MNHN-ZO-2016-474
MNHN-ZO-2013-1105 = MNHN-ZO-2016-473
MNHN-ZO-2013-1118 = MNHN-ZO-2016-466
MNHN-ZO-2013-1136 = MNHN-ZO-2016-468
MNHN-ZO-2013-1138 = MNHN-ZO-2016-469
MNHN-ZO-2013-1149 = MNHN-ZO-2016-259
MNHN-ZO-2013-1156 = MNHN-ZO-2016-250
MNHN A.C. 6490 = MNHN-ZO-2018-753
MNHN A.C. 6491 = MNHN-ZO-2018-754

Page 114 Gang-gang Cockatoo was collected in Sydney not Kangaroo Island (see also page 219)

Page 123 Probably Lesueur was the chief collector on Timor, and might have taken many specimens attributed to Maugé

Page 124 It was Péron, not Maugé who joined others on 26 or 29 August (Duyker 2006), see remark above

Page 125 Under 'Arrival in France'; change 'collected by Maugé' into 'attributed to Maugé'
Next paragraph: the reference Fornasiero *et al*. 2016: 103-112 should be placed after coast

Page 126 : Second paragraph line 6 and 7: delete Fornasiero *et al*. 2016: 47-48

Page 136 : MNHN A.C. 3488 = MNHN-ZO-2018-840

Page 141 : Specimen MNHN-ZO-2010-488 is a Dusky Woodswallow *Artamus cyanopterus* (re-identified by Andrew Black), and no part of the type series.

Page 142 : MNHN-ZO-2013-1149 = MNHN-ZO-2016-259
MNHN-ZO-2013-1156 = MNHN-ZO-2016-250

Page 144 : MNHN-ZO-2013-1103 = MNHN-ZO-2016-474 (twice)
MNHN-ZO-2013-1105 = MNHN-ZO-2016-473 (twice)

Page 145 : MNHN-ZO-2013-1136 = MNHN-ZO-2016-468
MNHN-ZO-2013-1138 = MNHN-ZO-2016-469

Page 146 : *Lonchura punctulata particeps* (Riley, 1920) = *Lonchura punctulata blasii* (Stresemann 1912)
MNHN-ZO-2013-1118 = MNHN-ZO-2016-466

Page 147 : MNHN A.C. 6490 = MNHN-ZO-2018-753

Page 148 : MNHN A.C. 6490 = MNHN-ZO-2018-753
MNHN A.C. 6491 = MNHN-ZO-2018-754

Page 150 : MNHN A.C. 3488 = MNHN-ZO-2018-840

Page 151 : MNHN-ZO-2013-1103 = MNHN-ZO-2016-474
MNHN-ZO-2013-1105 = MNHN-ZO-2016-473
MNHN-ZO-2013-1118 = MNHN-ZO-2016-466
MNHN-ZO-2013-1136 = MNHN-ZO-2016-468
MNHN-ZO-2013-1138 = MNHN-ZO-2016-469
MNHN-ZO-2013-1149 = MNHN-ZO-2016-259
MNHN-ZO-2013-1156 = MNHN-ZO-2016-250
MNHN A.C. 6490 = MNHN-ZO-2018-753
MNHN A.C. 6491 = MNHN-ZO-2018-754

Page 185 : Delete 4th and 5th line below (Dumont did not participate in the 1796-98 voyage to the Caribbean)

Page 203 : MNHN-ZO-2013-1149 = MNHN-ZO-2016-259

Page 204 : Rainbow Lorikeet (MNHN-ZO-2004-109) is Coconut Lorikeet *Trichoglossus capistratus*

Page 208 : MNHN-ZO-2013-1149 = MNHN-ZO-2016-259

Page 209 : MNHN-ZO-2013-1149 = MNHN-ZO-2016-259

Page 214 : add to Fig. 3-078 Grey Shrikethrush (Horton, Jansen & Black 2020)

Page 216 : Correct identification = Probable Wilson's Storm Petrel *Oceanites oceanicus* (delete Bridled Tern) (Horton, Jansen & Black 2020)

Page 222 : In Horton, Jansen & Black 2020, we correct the identifications, from:
Number 6 = Green Rosella *Platycercus caledonicus*
Number 7 = Green Rosella *Platycercus caledonicus*
Number 13 = uncoloured Robin *Petroica ssp.*
Number 18 = Probable juvenile Robin *Petroica ssp* or Grey Fantail *Rhipidura albiscapa*
Number 19 = Grey Shrikethrush *Colluricincla harmonica*
Number 21 = Black-faced Cuckooshrike *Coracina novaehollandiae*
Latin name in 9 (*insula Maria*), 10 (*gasteroxanthus*), 12 (*rostro oculo pedi-flavus*), 13 (*bivittatorufa*), 16 (*gasteroxanthus*), 18 (*bitaeniofulvoptera*), 21 (*lilaceocolor*) and 22 (*bas-our-erythros*) should also be corrected
Locations to be corrected are: North West Bay, Détroît d'Entrécasteaux (nº11, 15, 18, 21)

Page 223 : continuation from above
Number 23 = Grey Currawong *Strepera versicolor*
Number 24 = Possible Tasmanian Scrub-wren *Sericornis humilis*
Number 27 = New-holland Honeyeater *Phylidonyris novaehollandiae*
Number 28 = Azure Kingfisher *Ceyx azureus*
Number 29 = Probable Wilson's Storm Petrel *Oceanites oceanicus*
Number 30 = Possible Arctic Tern *Sterna paradisaea*
Number 31 = Probable White-headed Petrel *Pterodroma lessonii*
Number 33 = Red-footed Booby *Sula sula*
Latin name in 33 (*sawuensis*) and 34 (*diemenesis*) should also be corrected
Locations to be corrected are: North West Bay, Détroît d'Entrécasteaux (nº 28, 37), Bruny Island, Détroît d'Entrécasteaux (nº 24), Port Cygnet, Détroît d'Entrécasteaux (nº 25), Partridge Island, Détroît d'Entrécasteaux (nº 26), NW coast of Australia (nº 32), Savu Islands (nº 33)

Page 227 : Various identifications have been reviewed (Horton, Jansen & Black 2020):
Number 79092 = Uncoloured Robin *Petroica ssp*
Number 79095 = New Holland Honeyeater *Phylidonyris novaehollandiae*
Number 79101 = Probable Tasmanian Scrubwren *Sericornis humilis*
Number 79102 = Probable juvenile robin *Petroica* sp. or Grey Fantail *Rhipidura albiscapa*
Number 79104 = Grey Currawong *Strepera versicolor*
Correct the Latin names in 79092 (*Muscivora bivittatorufa*), 79096 (*Basourerythros*) and 79102 (*Bitaeniofulvoptera*)

Page 228 : follow-up from above (Horton, Jansen & Black 2020):
Number 19106 = Adult Black-faced Cuckooshrike *Coracina novaehollandiae*
Number 19109 = Grey Shrikethrush *Colluricincla harmonica*
Number 19110 = Adult Green Rosella *Platycercus caledonicus*
Number 79112 = Immature Green Rosella *Platycercus caledonicus*
Number 79116 = Probable White-headed Petrel *Pterodroma lessonii*
Number 79118 = Probable Wilson's Storm Petrel *Oceanites oceanicus*
Number 79119 = Possible Arctic Tern *Sterna paradisaea*
Number 79122 = Red-footed Booby *Sula sula*
Correct the Latin name in 79106 (*Lilaceocolor*)

Page 248 : add as source for MHNG 629.041 - Cibois, A., Valloton, L., Ericson P. G. P. Blom, M. P. K. & Irestedt, M. 2019. Genetic and radiographic insights into the only known mounted specimen of Kangaroo Island Emu. *Revue suisse de Zoologie* 126 (2): 209-217

Page 291 : correct Latin name to *Gasteroxantus* (Horton, Jansen & Black 2020)

Page 293 : add to the frame, North West Bay (for 79105) (Horton, Jansen & Black 2020)

Page 305 : add to the text for Wilson's Storm-petrel, *Sterna melasoma* Péron, 1803, *Collection Lesueur, MHNH* 798067r, 79118 – Great Australian Bight, South Australia = is a possible Wilson's Storm-petrel (Horton, Jansen & Black 2020)

Page 327 : correct Latin name to *Diemenensis* (Horton, Jansen & Black 2020)
delete from frame and text: *Sula suawensis* Péron, 1803, *Collection Lesueur, MHNH* 79072Cv – Tasmania (Horton, Jansen & Black 2020)

Page 328 : add to the frame and text from Red-footed Booby: *Sula sawuensis* Péron, 1803, *Collection Lesueur, MHNH* 79072Cv, 79122 – Savu Islands (Horton, Jansen & Black 2020)
Add to the frame of Brown Booby, NW coast of Australia (for 79121) (Horton, Jansen & Black 2020)

Page 350 : add to the frame, North West Bay (for 79099) (Horton, Jansen & Black 2020)

Page 359 : delete from frame and text: *Larus melapterus* Péron, 1803, *Collection Lesueur, MHNH* 79066Bc, 79116, 21003 (No 31) – South Tasmania, Mers Australes 43° (Horton, Jansen & Black 2020)

Page 362 : delete from frame and text: *Sterna melasoma* Péron, 1803, *Collection Lesueur, MHNH* 798067r, 79118 – Great Australian Bight, South Australia (Horton, Jansen & Black 2020)

Page 363 : The species described in *Collection Lesueur, MHNH* 79067r and 79119 is a Possible Arctic Tern *Sterna paradisaea* (Horton, Jansen & Black 2020). The collecting location of MNHN-ZO-2014-449 should be corrected to Maria island, with as date between 27 February and 8 March 1802

Page 373 : Date MNHN-ZO-2014-2014-402 = 6 July 1801 (Fornasiero *et al.* 2004: 62)

Page 376 : type location *Sparvius niveus* Vieillot, 1817 & *Dædalium candidum* Lesson, 1830 = near Sea Elephant Conservation Area, West King Island, Tasmania, Australia (delete near Port Jackson)

Page 386 : add to the frame and text: *Alcedo cristata* Péron, 1803, *Collection Lesueur, MHNH* 21003, 79093 – D'Entrecasteaux Channel, North West Bay (Horton, Jansen & Black 2020)

Page 392 : MNHN A.C. 3488 = MNHN-ZO-2018-840 (twice)

Page 393 : delete from frame and text: *Alcedo cristata* Péron, 1803, *Collection Lesueur, MHNH* 21003 – D'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 415 : add to the frame and text: *Psittacus lacepedii* Péron, 1803, *Collection Lesueur, MHNH* 79110, 79112 – D'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 421 : delete from frame and text: *Psittacus lacepedii* Péron, 1803, *Collection Lesueur, MHNH* 79110, 79112 – D'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 426 : correct Latin name to *Insula Maria* (Horton, Jansen & Black 2020)

Page 450 : delete part of text (right column) from Scrubbird / Bristlebird
Collection Lesueur, MHNH 21003 = Grey Shrikethrush (Horton, Jansen & Black 2020)

Page 455-458 : Identification corrections:
Photo (and text) 5-226 (RMNHN.AVES.89914) = Brown Treecreeper
Photo (and text) 5-227 (RMNHN.AVES.89915) = Brown Treecreeper
Photo (and text) 5-229 (RMNHN.AVES.89912) = White-throated Treecreeper
Photo (and text) 5-230 (RMNHN.AVES.89913) = White-throated Treecreeper

Page 460 : Specimen NMS_Z 1921.1.7 has been relocated (Bob McGowan *in lit.* 16 January 2019)

Page 462 : add to the frame, Port Cygnet (for 79114) (Horton, Jansen & Black 2020)

Page 463 : *Muscivora bitoeniofulvoptera* = Probable juvenile robin *Petroica* sp. or Grey Fantail *Rhipidura albiscapa* (Horton, Jansen & Black 2020). Also n° is incorrect should be 79012

Page 465 : MNHN ZO 2014-534 is well documented as 'an 11', returned with *le Naturaliste* (Black *et al.* 2013), and should be altered as such for Individual I, Individual II is correct

Page 466 : Delete Crescent Honeyeater from the book

Page 466 : White-cheeked Honeyeater, the collecting locality is more likely in Two Peoples Bay and vicinity rather then. Shark Bay. Also, ssp *niger* and *gouldii* are very similar, note however, that in *An 12* no location was visited in the distribution area of *niger*. Future research should shed some light on the ssp involved (maybe some specimens from Sydney remained in *Le Géographe*.....)

Page 468 : Add to frame and text: *Certhia flavoptera* Péron, 1803, *Collection Lesueur, MHNH* 79095, 21003 - d'Entrecasteaux Channel, Tasmania (Horton, Jansen & Black 2020)

Page 472-473 : Specimen MNHN-ZO-2010-469 = White-naped Honeyeater *Melithrepus lunulatus* and collected in Sydney by Charles-Alexandre Lesueur (re-identified by Andrew Black). This adds a new species to the collecting list

Page 473 NMW 52.016 looks to be *M. lunatus* (red eye ring), not *M chloropsis* (Andrew Black *in lit.)*

Page 475 :First paragraph Yellow-throated Honeyeater not bold, type locality = d'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 487 :delete from frame and text:*Tanagra lilacolor* Péron, 1803, *Collection Lesueur, MHNH* 79106 – d'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 489 :add to the frame, Partridge Island (for 79100) (Horton, Jansen & Black 2020)

Page 491 :the identification of the Mangrove Honeyeater might have a follow up in the future, as there are some doubts (Andrew Black *in lit*.)

Page 507 MNHN-ZO-2014-489 is probably not the bird that flew onto the ship off Nuyt's Archipelago (*Collection Lesueur, MHNH* 79117) which was a young bird or female (Andrew Black *in lit*.)

Page 510 :Add to frame and text:*Turdus epirufus* Péron, 1803, *Collection Lesueur*, *MHNH* 79109 - d'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 511: :add to the frame, North West Bay (for 79108)
add to frame and text *Tanagra lilaceocolor* Péron, 1803, *Collection Lesueur, MHNH* 79106 – d'Entrecasteaux Channel, North West Bay

Page 515 :MNHN ZO 2014-482 is *Coracina papuensis robusta* (Latham, 1802) (re-identified by Andrew Black) add this subspecies to the list (not listed)

Page 516 :MNHN-ZO-2013-1103 = MNHN-ZO-2016-474
MNHN-ZO-2013-1105 = MNHN-ZO-2016-473

Page 521 :Grey Currawong. Add to frame and text *Corvus australis* Péron, 1803, *Collection Lesueur, MHNH* 79080, 79104 - Kangaroo Island, Tasmania
Grey Currawong:MNHN-ZO-2010-512. Its dorsal plumage is black, brownish grey below (wing 293 mm, bill 70.7 mm), consistent with the phenotype of Tasmanian 'Clinking Currawong' *Strepera versicolor arguta* Gould, 1846 (Andrew Black *in lit*.)

Page 523 :ssp Dusky Woodswallow is incorrect = *Artamus cyanopterus cyanopterus* (Latham 1802) (Andrew Black *in lit*.)

Page 525 :Add to frame and text:*Ocypterus albo-vitatus* Valenciennes, 1820, *Mem. Mus. Hist. Nat.* VI:23 –Timor = Bernier Island, Shark Bay, Western Australia (this dissertation).

Page 525 :In the frame. Delete Type designation:Mees 1968:252
Individual I:ZMO-GalOis 3:3616. MNHN-ZO-2010-488 is a Dusky Woodswallow *Artamus cyanopterus* (re-identified by Andrew Black), see for collecting locality etc, Text Dusky Woodswallow on page 523-524

Page 526 :Fig. 5-302 = Dusky Woodswallow *Artamus cyanopterus*

Page 527 :delete from frame and text:*Ocypterus albo-vitatus* Valenciennes, 1820, *Mem. Mus. Hist. Nat.* VI:23 –Timor = Bernier Island, Shark Bay, Western Australia (this dissertation)

Page 531 :MNHN-ZO-2013-1149 = MNHN-ZO-2016-259 (twice)
MNHN-ZO-2013-1156 = MNHN-ZO-2016-250 (twice)

Page 532 :MNHN-ZO-2013-1136 = MNHN-ZO-2016-468
MNHN-ZO-2013-1138 = MNHN-ZO-2016-469

Page 536 :Fig. 5-315 = NMS_Z 1819.20.1.67, type location Satin Flycatcher = d'Entrecasteaux Channel (Horton, Jansen & Black 2020)

Page 541 :delete from frame and text:*Corvus australis* = Grey Currawong *Strepera versicolor* (Horton, Jansen & Black 2020)

Page 547 :delete from frame:*Muscivora biteoniofulvoptera* = Probable juvenile Robin *Petroica sp.* or Grey Fantail *Rhipidura albiscapa* (Horton, Jansen & Black 2020)

Page 548 :see above line

Page 551 :subspecies *nigricans*, is doubtful according to Andrew Black *in lit*, measurements of MNHN-ZO-2012-714 are 101 mm and MNHN-ZO-2012-715 is 98 mm suggest more a Timor origin (ssp *timoriensis* (Sharpe 1885), as according the label

Page 553 :delete from frame and text:*Parus chlorotephronotus* = Probable Tasmanian Scrubwren *Sericornis humilis* (Horton, Jansen & Black 2020)

Page 561 :MNHN-ZO-2013-1103 = MNHN-ZO-2016-474
MNHN-ZO-2013-1105 = MNHN-ZO-2016-473

Page 562 :MNHN-ZO-2013-1136 = MNHN-ZO-2016-468
MNHN-ZO-2013-1138 = MNHN-ZO-2016-469

Page 563 :MNHN-ZO-2013-1118 = MNHN-ZO-2016-466

Page 564 :MNHN-ZO-2013-1118 = MNHN-ZO-2016-466

Page 576 :*Lonchura punctulata particeps* (Riley, 1920) = *Lonchura punctulata blasii* (Stresemann 1912) *Novit. Zool.* 19 (2):317 – Timor-Deli.

Page 578 :Individual II = MNHN-ZO-2018-753 (delete twice MNHN A.C. 6490)

Page 579 : MNHN A.C. 6490 = MNHN-ZO-2018-753
MNHN A.C. 6491 = MNHN-ZO-2018-754 (twice)
Page 581 : correct Latin name to *Basourerythros* (Horton, Jansen & Black 2020)
Page 585 : *Muscicapa bittatorufa* = Uncoloured robin *Petroica* sp. (Horton, Jansen & Black 2020)

Incorrect dates given for Sydney / Port Jackson collecting - date collecting between 20 June and 18 November 1802 (delete 22 August and 13 November 1801), page 242, 261, 265, 266, 288, 289, 290, 296, 297, 299, 301, 317, 320, 333, 335, 344, 345, 346, 347, 349, 351, 368, 374, 375, 380, 398, 399, 402, 405, 406, 408, 409, 429, 430, 433, 451, 453, 455, 457, 458, 459, 460, 464, 479, 480, 481, 487, 488, 489, 491, 492, 493, 496, 497, 498, 502, 503, 505, 506, 507, 510, 511, 513, 514, 518, 519, 521, 522, 523, 539, 542, 544, 546, 547, 548, 549, 559, 584 (sometime multiply times per page), also correct locality to near Port Jackson (either Port Jackson, Sydney Cove, Botany Bay)

Corrigenda

Page V : 5 Appendices, Appendix 3. Bibliography = Biography
Page 2 : Second paragraph. For key questions behind, read key goals of
Page 3 : 9th line. was able make = was able to make
Page 10 : 3rd last line. This changed = That changed
Page 11 : 2nd line. Cabinet = Jardin
Page 18 : 2nd last entry. *Belle Angelique = La Belle Angelique*
Page 24 : 7nd last line. Baudin as less capable = Baudin less capable
Page 33 : 1st line. Incidents as sea = incidents at sea
Page 46 : 4th last line. 23 April = 7 June
Page 73 : Fig. 3-009 (*Justin JFJ Jansen / © MNHN*)
Page 78 : Fig. 3-02 *maugaeus* (delete *maugeaus*)
Page 79 : Line 7 and 8 from below. *Le Belle Angelique = La Belle Angeligue*
Page 81 : 6th line. *Le Belle Angelique = La Belle Angeligue*
Page 90-91 : 26 September add: in *Journal par Dufresne, du laboratoire de Zoologie (de Vendémiaire an XII á Mars 1806 et de Janvier 1821 á Décembre 1822*, 912 birds are mentioned as Baudin expedition's birds' number
Page 107 : Fifth paragraph. Known collections were specimens ended up = Known collections where specimens ended up
Page 125 : 8th line: 29 December 1801 = 23 December 1801
Page 166 : caption. *Géographe = Le Géographe*
Page 171 : marker in the map is at St Francis Island, St Peters Island is northeast of the marker
Page 172 : 7th paragraph, Fig 3-053 = 3-054
Page 191 : M. Chorin = Ludwig Chloris
Page 194 : Under 1825, 4th line 139 = 166 birds
Page 196 : second paragraph: multiple (delete multiply)
Page 201 : last line Materials and Methods: add after 104 specimens (including Baudin expedition specimens)
Page 208 : Second paragraph, delete 105 birds replace with 104 birds (including Baudin expedition birds)
Page 217 : 5th line. Not one but three Little Black Cormorants survive
Page 226 : Second last line: *Phalacrocorax* the letter *P* not bold
Page 230 : Last line in first paragraph Documentation of specimens. To the Caribbean in 1796-98 (delete in 1796 and 1798)
Page 237 : 'Not found' means that the documented specimen could not be found at the time of my research (but might still be out there)
'Lost' indicates that the specimen has not been located during many years, either in books or in the collection
Page 271 : close bracket after lost (Common Bronzewing)
Page 289 : unlabbeled = unlabeled
Page 301 : MNHN-ZO-2014-458 = mount (not an ex-mount)
Page 324 : Individual III-IV (add IV)
Page 329 : close brackets after 21002). Note: no specifics are given for the cormorants as noted in 21036
Page 340 : Individual VI = New reg. no. MbdP 748
Page 343 : The specimen is a non-breeding Banded Stilt *Cladorhynchus leucocephalus*

Page 353 : Individual 1 = MNHN-ZO-MO-2011-543 (not 2001) (also in Fig. 5-115)
Page 358 : Individual III: Age / Sex: ♂ = ♀
Page 364 : In the first line 1796 = 1797
Page 372 : Secretary-bird the bird was sent with *Le Géographe* (not *Le Naturaliste* as in the first line)
Page 378 : Fig. 5-140 add the registration numbers MNHN-ZO-MO-1999-2128 & 2129
Page 379 : MNHN-ZO-MO-1999-2143 is illustrated in Vieillot 1834 at plate 15
Page 380 : Individual I = mount (not skin)
Page 390 : Forest Kingfisher. This possibly = This is possibly
Page 393 : Individual II: New reg. no. MbdP 102
Page 399 : Brown falcon => Two birds where mounted (delete was)
Page 404 : Fig. 5-172. Reg. no. is NMS_Z 1929.186.26
Page 409 : This skin could not be accessed due to
Page 417 : Individual III (lost) (delete: not found)
Page 424 : 8th line, Cap Baudin an XI (not: and)
Page 433 : Little Lorikeet: Second paragraph, A bird with no specific (delete not)
Page 435 : Individual II, Taxidermy: skin (ex-mount) (delete mount)
Page 479 : Individual I = mount (delete skin)
Page 480 : Individual II = mount (delete skin)
Page 484 : Pied Honeyeater, bold Individual 1
Page 497 : Fig. 5-268, RMNH.AVES.132.405
Page 503 : Individual II, skin (ex-mount)
Page 510 : Individual II, is unaged and unsexed (delete adult male)
Page 514 : Wallacean Cuckoo-shrike = skin (ex-mount)
Page 528 : Mount (delete skin)
Page 534 : Mount (delete skin)
Page 548 : Brown Songlark: Enter before Individual I
Page 555 : In frame Mauritius Olive White-eye. Mauritius (1-1) = Mau-1
Page 561 : Individual II = MNHN A.C. 8393 (delete 8383)
Page 562 : Orange-banded Thrush, Individual III – label: 13210 (delete 12210)
Page 563 : Individual I = mount (delete skin)
Page 565 : Individual I, label 9127 (delete 9128)
Page 571 : In frame. Mauritius (2) = Mau-2
Individual II = mount (delete skin)
Page 572 : Individual III = mount (delete skin)
Page 573 : Both frames. Mauritius (2) = Mau-2
Individual I = mount (delete skin)
Page 574 : In frame. Mauritius (2) = Mau-2
Page 578 : Individual III = skin (ex-mount) (delete mount)
Page 584 : Individual I = NMW 52.424 (delete 52.525)
Page 585 : Birds in documents 79077 and 79058 are possible 'pipits'
Page 588 : Table 5-001, no. 5 = NMW 50.955 (delete NMW 50.453)
Page 592 : Fig. 5-373 = NMW 50.955 (delete NMW 50.453)
Page 615 : Bibliography = Biography
Page 618 : de Bougainville, Potentin = Potentein
Page 634 : 2nd last line note 15. St Pieter = St Peter
Page 635 : 2nd last line note 15. *not* = not
Page 637 : Note 42. The was = The message was
Page 637 : Note 43. ne bird = One bird
Page 640 : Note 81. 6th line. 396 = 379
Page 673 : Horner 1987. 1803-1803 = 1801-1803
Page 674 : Jansen 2017a. Add volume 44
Page 690 : reference changed in order and title: van der Vliet, R. E., Cibois, A., Gamauf, A. and Jansen, J. J. F. J. 2019. Origins, identification and type status of two early specimens of Society Kingfisher *Todiramphus veneratus* (J. F. Gmelin, 1788) (Aves: Coraciiformes, Alcedinidae). *Zootaxa accepted Ms*
Page 691 : Wandeler, P. etc etc (change . for ,)
Page 692 : add: Wiley, J.W., and Kirwan, G.M. 2013. The extinct macaws of the West Indies with special reference to Cuban Macaw, *Ara tricolor*. *Bulletin of the British Ornithologists' Club* 133: 125-156.

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