AN ANNOTATED LIST OF THE PUBLICATIONS OF THE LATE HERBERT GIRTON DEIGNAN (1906-1968).

LIST FROM THE CARDEX OF MR. DEIGNAN. Annotations by E.C. Dickinson.

- 1926 (With R. Richardson). Spring record for American Egret at Princeton, N.J. Auk, 43: 366-367.
- 1928 The Saw-whet Owl (Cryptoglaux acadica) at Washington, D.C. Auk, 45: 216.
- 1929 Some garden birds of Siam. Siam Outlook, 6:373-376.
- 1930 Review of De Schauensee's "A further collection of birds from Siam." Journ. Siam Soc., Nat. Hist. Suppl., 8: 123.
 The reviewer mentions by name the forms of particular interest amongst those reported upon by De Schauensee.
- 1931 The birds of the Chiengmai region. Journ. Siam Soc., Nat. Hist. Suppl., 8: 131-176.
 - Lists 337 forms which he has recorded, or which have been recorded in an area bounded by the Chiengmai-Lampoon boundary to the south, the further foothills of Doi Suthep on the West, the town of Mae Rim to the North and the town of San Sai to the East. All the information in this paper is superseded by his book (1945).
- 1933 Notes on some Canal Zone birds. Auk, 50:125. Brief comments on Mimus sp. and Muscivora tyrannus in July 1932.

- The Jabiru (Jabiru mycteria) in Western Guatemala. Auk 50: 429.

Reports the 'second' record for Guatemala—at Hacienda California, near Ocos on 22 May 1933.

- 1934 (With C.H. Rogers). Birds new to the Kingdom of Siam or otherwise noteworthy. Proc. Biol. Soc. Washington, 47:91-92.
 - Lists 13 new forms for Thailand, plus 3 which Stuart Baker said occurred in Thailand but for which no records of specimens could be traced. Also lists 7 species as new to North Thailand though known from further south. Three of the species listed are stated in a postscript to have been published on by De Schauensee a month earlier but based on later material.
 - Short notes on some New Zealand birds. Auk, 51:487-492.
 The author deplores the policies of deforestation and introduction of Palaearctic species. Comments on 54 species seen in or near New Zealand.
- 1935 A Karen doggerel, Journ. Siam Soc., 38:187-188.

The verse, rendered in Thai characters, is said to be used by Karens to help determine whether the omens are in favour of continuing the hunt.

 Notes on birds in north Siam. Journ. Siam Soc., Nat. Hist. Suppl., 10:64-66.

Notes on 12 forms collected on an expedition to Doi Angka (Doi Intanon). All the birds mentioned were rare—at least in the north—but none new to the country.

1936 Notes on a small collection of birds from the Republic of Honduras. Auk, 53:186-193.

Comments on a small collection made by the author between March 18 and May 1, 1933. Notes on specimens representing 68 forms of which 12 were believed to be new to the avifauna of Honduras.

A revised hand-list of the birds of the Chiengmai region.
 Journ. Siam Soc., Nat. Hist. Suppl., 10:71-129.

This paper is to replace the 1931 paper and various records in the latter are withdrawn by this publication. The forms covered, in the same area, now total 410. Again, this list is but a prelude to the author's book.

Some observations on bird-life of the Middle Me Ping. Journ.
 Siam Soc., Nat. Hist. Suppl., 10:131-135.

This brief paper mentions birds seen or taken on the river between Chom Tong and Raheng (Tak) in late December. Of particular interest are a sight record of Casarca (=Tadorna) ferruginea (only the second record for Thailand), the first record—with specimens—of Hirundo smithii for Thailand, a record of Scolopax rusticola and a range extension for Leucocerca (= Rhipidura) aureola.

Some rare birds of the northern provinces. Journ. Siam Soc.,
 Nat. Hist. Suppl., 10:169-170.

Four species are recorded from Thailand for the first time and an additional 4 from north Thailand for the first time. Two other species have comments as to their status in the north.

Review of Chasen's "Handlist of Malaysian birds." Journ.
 Siam Soc., Nat. Hist. Suppl., 10:174-175.

The reviewer draws attention to Chasen's listing of Egretta eulophotes from Peninsular Thailand; an occurrence not listed by others.

1937 A journey through Nan and Chiengrai provinces, Siam. In "Explorations and Field-Work of the Smithsonian Institution in 1936": 35-40.

A narrative of the field trip to Phu Kha—a 5,575 ft. mountain in Nan—and the headwaters of the Me Nam Ing undertaken in late March—early May 1936.

- A new race of Yuhina flavicollis, from the mountains of north Siam. Proc. Biol. Soc. Washington, 50:217-218.
 Name proposed: Yuhina flavicollis rogersi
- 1938 A new Myophonus from north Siam. Proc. Biol. Soc. Washington, 51: 25-26.

Name proposed: Myophonus caeruleus rileyi Since synonymised, by the author, with:

Myophonus caeruleus temminckii Vigors

- Exploring Siam. In "Explorations and Field-Work of the Smithsonian Institution in 1937": 41-44.
- A review of the southern (melanostigma) group of the Redheaded Laughing-thrush, Garrulax erythrocephalus (Vigors), with descriptions of two new races from Siam. Proc. Biol. Soc. Washington, 51:87-92.

Names proposed: Garrulax erythrocephalus schistaceus
Garrulax erythrocephalus subconnectens

- A new Flower-pecker from the Malay Peninsula. Proc. Biol. Soc. Washington, 51:97-98.
 - Name proposed: Dicaeum ignipectus dolichorhynchum
- Two new birds from the Kingdom of Siam. Auk, 55: 509-510.
 Names proposed: Pericrocotus solaris nassovicus
 Abroscopus albogularis hugonis
- A new subspecies of the European nuthatch from north Siam.
 Journ. Washington Acad. Sci., 28: 371-372.
 Name proposed: Sitta europaea delacouri
 Greenway in Peters' Checklist of Birds of the World Vol. XII p. 132 synonymises this with Sitta n. nagaensis Godwin-Austen.
- Présence de quelques oiseaux rares en Indochine. L'Oiseau et la Revue française d'Ornithologie, 8: 501.
 Reports the first specimens of Tchitrea (= Terpsiphone) paradisi incei and Sturnia (= Sturnus) sturnina from Laos-taken south and west of the Mekong, near Nan province of Thailand,

 Plumage change in wild Siamese hunting crows. Ibis (14) 2: 769-772.

The blue plumage familiar in museum skins and aviary birds is acquired to a variable extent and at a variable rate by some birds in the wild-probably related to the denseness of the individual's habitat.

A new nuthatch from Yunnan. Smithsonian Misc. Coll., 97:
 No. 9. 2p.

Name proposed : Sitta magna ligea

 Turdus aureus angustirostris Gyldenstolpe and Oreocincla horsieldfi affinis Richmond. Journ. Siam Soc., Nat. Hist. Suppl., 11: 119-122.

An important paper clarifying the relationships of certain thrushes now in the genus Zoothera. The author shows that the number of tail feathers may vary within a race and thus cannot be considered to be of specific importance and proposes that the birds named in the title be lumped with Oreocincla dauma.

- The pygmy woodpeckers (*Dryobates nanus* subspp.) of Siam. Journ. Siam Soc., Nat. Hist. Suppl., 11: 123-124.
 The author suggests that the race *pumilus* occurs in Thailand as well as the race *canicapillus*. (Readers please note that Meyer de Schauensee names the population of E. Thailand *delacouri* in Proc. Acad. Nat. Sci. Philadelphia. Vol. 90, 1938)
- A new avine family for Siam. Journ. Siam Soc., Nat. Hist. Suppl. 11: 125.

A sight record of a Skua, Stercorarius sp. made by the author in the Inner Gulf of Siam on 17 April 1937.

1939 Two new races of birds from the Indo-Chinese sub-region.

Journ. Washington Acad. Sci., 29: 177-178.

Names proposed : Cyanops incognita euroa Napothera crispifrons calcicola - (With H. Friedmann). Notes on some Asiatic owls of the genus Otus, with description of a new form. Journ. Washington Acad. Sci., 29: 287-291.

Name proposed: Otus senegalensis distans. (Now usually treated as a race of O. scops).

In addition to naming the above race—the type is from Chiengmai—the authors suggest that O. malayanus breeds in China and is only a migrant to the Malaysian region; they also suggest that the name condorensis be applied to mainland birds from Indochina and Siam and perhaps Burma and Assam.

 Three new birds of the genus Stachyris. Zool. Ser. Field Mus. Nat. Hist., 24: 109-114.

Names proposed : Stachyris rodolphei Stachyris rufifrons adjuncta Stachyris rufifrons insuspecta

This represents the author's early thinking on these babblers. Subsequently he placed the forms *adjuncta* and *insuspecta* in the species *ambigua*. Cf. **Deignan** in **Peters'** Checklist of Birds of the World, Vol. X. 1964. pp. 302-305. One regrets that the author's revised thinking is not in print in detail.

 Occurrence of certain birds of the Southern Ocean in the Tropical Atlantic. Auk. 56: 326-327.

A comment on limits observed by ship-following southern seabirds in relation to water temperature and currents.

- Review of Riley's "Birds from Siam and the Malay Peninsula in the U.S. National Museum collected by Drs. Hugh M. Smith and William L. Abbott." Journ. Thailand Research Soc. Nat. Hist. Suppl. 12: 135-136.
- 1940 Bird study in European museums. In, "Explorations and Field-Work of the Smithsonian Institution in 1939": 41-44.

Narrative of a visit to England, France, Germany and Sweden chiefly spent investigating bird collections from Thailand. One point established was that the Schomburck collection was no longer in existence.

- Comments on Criniger conradi Finsch. Ibis: 528-529.
 Although the type specimen could not be located the name can be assigned to P. blanfordi by interpretation. The name antedates robinsoni for the Thai population by 32 years.
- Two new races of passerine birds from Thailand. Smithsonian Misc. Coll. 99: No. 18. 4 p.

Names proposed : Siphia strophiata asema Ixos mcclellandii loquax

The former has since been synonymised, by the author, with the nominate form.

1941 Remarks on the Kentish plovers of the Extreme Orient, with separation of a new subspecies. Journ. Washington Acad. Sci., 31: 105-107.

Name proposed : Charadrius alexandrinus nihonensis

New birds from the Indo-Chinese sub-region. Auk, 58:396-398.
 Names proposed: Athene brama mayri

Harpactes oreskios stellae Rhyticeros undulatus ticehursti Cyanops australis invisa

The last of these has since been synonymised, by the author, with Megalaima australis cyanotis (Blyth).

 New races of Alaudidae and Timaliidae from northern Thailand. Zoologica, 26: 241.

Names proposed : Mirafra assamica subsessor
Garrulax chinensis lochmius
Pomatorhinus erythrogenys celatus

Notes on Siamese races of Pomatorhinus schisticeps. Auk, 59: 1942 117.

Comments prompted by a paper by Delacour & Greenway (L'Oiseau 10: 63-66, 1940). Racial characters are suggested for fastidiosus, ripponi and nuchalis, but the author stresses that the 75% rule needs to be applied. The type locality of the race nuchalis quoted by some authors is corrected.

A bibliography of Thai ornithology, 1758-1939. Nat. Hist. Bull. Thailand Research Soc., Vol. 13, No. 1, March 1942. pp. 51-78.

A very important paper for the worker on Thai ornithology and one to which a complement is needed. Lists 248 titles by author in alphabetical order and in a number of cases gives a brief summary of the contents and its relevance to Thai ornithology.

Remarks on the races of Siva cyanouroptera occurring in northern Thailand, with description of a new subspecies from Burma. Notulae Naturae of The Academy of Natural Sciences of Philadelphia, No. 100. 2 pp.

Name proposed: Siva cyanouroptera aglaë

(with H. Friedmann). Notes on Tschudi's types of Peruvian birds. Zoologica, 27: 49-53.

Details of 27 specimens received by the U.S. Nat. Mus. in 1866 from the Museum of Neuchatel, Switzerland. 23 specimens are considered to be types or co-types.

A revision of the Indo-Chinese forms of the avian genus Prinia. Smithsonian Misc. Coll. 103: 3. 12 pp.

Names proposed: Prinia rufescens extrema Prinia rufescens peninsularis Prinia rufescens objurgans Prinia hodgsonii confusa Prinia hodgsonii erro Prinia flaviventris delacouri Prinia flaviventris chaseni

- Nomenclature of certain Pycnonotidae. Auk, 59 (2): 313-315.
 - The name Ixos is shown thanks to mss. notes of Charles W. Richmond to not relate to the bulbuls. The author proposes the lumping of six 'genera' under the 'oldest' name Microscelis at the same time indicating that Hypsipetes, an earlier name, was preoccupied by Ypsipetes. This view was later reversed and the name Hypsipetes used. Other points made have been affected by later critical examinations.
- Quotation ex epistola, in "The Fate of a Fauna". Fauna, 4:13.
 15 lines of comment in an article discussing the effects of the war in SE Asia on the wildlife of the area.
- 1943 Remarks on *Phasianus Crawfurdii* and other birds named by J.E. Gray from Crawfurd's "Indian drawings." Auk, 60: 88-89.

 The type localities are corrected for 6 birds described by Gray; 5 of them to Malacca. The sixth is identified as a female Kalij Pheasant and the type locality is designated at Hat Sanuk, Prachuap Khiri Khan.
 - Burma-Gateway to China. Smithsonian Institution War Background Studies, No. 17. 21 pp., 16 pl., 1 fig. (map).
 Sections on Geography, Climate, Health, Natural Products, Fauna, Peoples and Languages, Social Life of the Burman, Early History, and 8 other sections cover the subsequent history up to the summer of 1943 under Japanese domination.
 - Siam-Land of Free Men. Smithsonian Institution War Background Studies, No. 8. 18 pp., 8 pl., 1 text fig.
 Sections on Geography, Peoples, Prehistory, Kingdom of Sukhothai Sawankhalok, Kingdom of Ayuthia, Kingdom of Tonburi, Kingdom of Siam, Thailand.
 - New forms of Anthreptes and Seicercus (Aves) from the Indo-Chinese sub-region. Proc. Biol. Soc. Washington, 56: 29-30.
 Names proposed : Seicercus castaniceps collinsi Anthreptes hypogrammica mariae
 - Some early bird records for Maryland and the District of Columbia. Proc. Biol. Soc. Washington, 56: 69,

- Occurrence of the Hudsonian godwit in the District of Columbia. Proc. Biol. Soc. Washington, 56: 70.
- Two preoccupied names of Oriental birds. Proc. Biol. Soc. Washington, 56: 70-71.

Name proposed: Bradypterus luteoventris ticehursti in place of B. l. saturatus Ticehurst 1941.

The author also suggests that Dicaeum cruentatum coccineum based on the name Certhia coccinea Scopoli is unavailable and that erythronotus Latham must be used for the Chinese race.

- Hoyt's horned lark on the Eastern Shore, Maryland. Proc. Biol. Soc. Washington, 56:71.
- A new grosbeak from northwestern Thailand. Auk, 60: 608.
 Name proposed: Mycerobas melanozanthos fratris-regis
- The avian genus Zosterops in Siam, with description of one new race. Zoologica, 28: 201-202.

Name proposed : Zosterops atricapilla wetmorei

1944 The type locality of *Nectarinia dabryii* Verreaux. Auk, 61: 133-135.

The author seeks to clarify confusion over the location of the town of "Ta-tsien-leou" which other authors had placed either on the eastern border of Szechwan province or in western Szechwan. Showing the latter correct he suggests that Aethopyga gouldiae harrietae Delacour and Greenway is but a synonym of the bird named in the title.

- Obituary of Russell Richardson, II. Auk, 61: 182-183.
- The birds of northern Thailand. U.S. Nat. Mus. Bull. 186.
 17 September 1945. 616 pp., 8 pl. (frontispiece), 4 maps.
 Name proposed: Picus flavinucha archon

This was the author's first major work and was the culmination of some 15 years work. Pages 1-13 deal with ornithological exploration of the north and the author then deals with the

geography of the area, the breeding seasons and migration, and faunal divisions (where he subdivides Kloss's "Northern Siam" into three), vegetation and acknowledgements. An annotated list runs from pages 28-572. This contains in many accounts very important notes on taxonomic problems and in most cases the solutions put forward have stood the test of time. The index and synonymy are both full and add to the importance of the work to the serious student. The descriptions of birds in the accounts are those of skins and only rarely does the author allow his field experience into the accounts so that to the relative novice the book is difficult to work with.

Blue-breasted Cyornis in the Malay Peninsula: a correction.
 Auk, 62:633.

Corrects the record in Riley's "Birds from Siam and the Malay Peninsula..." (1938) p. 448 where Nakhon Si Thammarat should read Sakon Nakhon—thus making clear that this species is not yet known from the Malaysian Subregion.

Gazetteer of collecting localities in Thailand, pp. 16-28 In
 "The freshwater fishes of Siam, or Thailand". (H.M. Smith).
 U.S. Nat. Mus. Bull. 188. 13 November 1945.

A useful gazetteer. Dr. Smith of course also collected birds in many of the places listed. His collections have been reported upon by Riley, U.S. Nat. Mus. Bull. No. 172, 1938.

Collecting projects in the local region, II. Intensive botanizing in a restricted area. Conference on District Flora, Bull. on Washington-Baltimore Flora, No. 9: 5-6. Processed.
 In the Lee District of Fairfax County, Virginia.

- 1946 Review of **Delacour** and **Mayr**'s "Birds of the Philippines." Wilson Bulletin **58**: 221-222.
 - A new pitta from the Malay Peninsula. Proc. Biol. Soc.
 Washington 59: 55.

Name proposed : Pitta irena ripleyi

- Corrections and additions to the published records of Siamese birds. Auk, 63: 243-245.
 - 1. Removes Polyplectron germaini from the Thai list.
 - Charadrius mongolus races are discussed and the author suggests that all birds occurring will be schäferi and not either mongolus or atrifrons as hitherto listed.
 - 3. Adds to the Thailist: Numenius phaeopus variegatus (Scopoli)

 Numenius phaeopus phaeopus Linnaeus

 Chalcostetha c. calcostetha Jardine
- Notes on birds of northern Siam. Notulae Naturae of the Academy of Natural Sciences of Philadelphia, No. 173. 15 pp.
 - Deals with birds in the Academy of Natural Sciences of Philadelphia. Four forms are listed from northern Thailand for the first time. Over the swallow Hirundo rustica tytleri the author appears to have subsequently changed his mind since in his 1963 Checklist the record from north Thailand is not given. Also, the record for Phylloscopus inornatus mandellii is listed as the second for Thailand in deference to one mentioned by Ticehurst (Systematic review of the genus Phylloscopus, 1938) but by 1963 Deignan comes to the conclusion that only the record contained in this paper is valid.
- Notes on two collections of birds from north-central Siam.
 Notulae Naturae of the Academy of Natural Sciences of Philadelphia, No. 174. 10 pp.
 - A further collection at Philadelphia but not from northern Thailand as such. No special finds but a lengthy discussion on the races of ashy drongos, *Dicrurus leucophaeus*, which is taxonomically important.
- Descriptions of two new leafbirds from Siam. Smithsonian Misc. Coll. 106 (12) 3 pp.

Names proposed: Chloropsis cochinchinensis seri-thai Chloropsis aurifrons pridii The names chosen here show the link between the author and the Thai Resistance Movement in World War II.

- Races of the striated marsh warbler (Megalurus palustris Horsfield). Auk, 63: 381-383.
 - Synonymises Megalurus palustris andrewsi Bangs with M. p. isabellinus and recognizes only this race plus forbesi and nominate palustris.
- The correct names of three Asiatic birds. Ibis 88: 402-403.
 - 1. Gyps indicus tenuirostris is upheld as a valid name, and G. i. nudiceps conditionally synonymised with it.
 - 2. It is suggested that *Microhierax fringillarius* is invalid and that the name *M. horsfieldii* Lesson be used.
 - 3. The validity of Aegithalus caudatus magnus (Clark) is upheld.
- The races of the scarlet minivet Pericrocotus flammeus (Forster).
 Auk 63: 511-533. 1 text-fig.

Names proposed: Pericrocotus flammeus insulanus
Pericrocotus flammeus suchitrae

The latter name is later synonymised, by its author, with P.f. semiruber Whistler and Kinnear.

 Two new hemipodes from southeastern Asia, Journ. Washington Acad. Sci. 36: 390-391.

Names proposed : Turnix suscitator thai

Turnix suscitator machetes

New subspecies of birds from peninsular Siam. Journ.
 Washington Acad. Sci., 36: 428.

Names proposed : Halcyon concreta peristephes

Pteruthius erythropterus schauenseei

- Fauna, under Asia. Encyclopaedia Britannica 2: 517-518.
- 1947 The southernmost race of the white-browed rufous piculet. Journ. Washington Acad. Sci. 37: 25.

 Name proposed: Sasia ochracea hasbroucki

- Review of Delacour's "Birds of Malaysia". Wilson Bulletin
 59: 217.
- Two new babblers (Timaliidae) from South-eastern Asia. Journ. Washington Acad. Sci. 37: 104-105.

Names proposed: Stachyris striolata nigrescentior
Cutia nipalensis melanchima

The races of the white-throated flycatcher warbler (Abroscopus superciliaris (Blyth)). Proc. Biol. Soc. Washington 60: 19-26.

Names proposed: Abroscopus superciliaris drasticus
Abroscopus superciliaris smythiesi
Abroscopus superciliaris euthymus
Abroscopus superciliaris bambusarum
Abroscopus superciliaris papilio

- The name of the continental race of the Golden Weaver Bird, Ploceella hypoxantha (Sparrman). Auk 64: 304-305.

Name proposed : Ploceella hypoxantha hymenaica

The author shows that the continental race needs a name since chrysea Hume (chrysaea auctorum) is a nomen nudum.

 A new canary flycatcher from the Philippine Islands. Proc. Biol. Soc. Washington 60: 61.

Name proposed : Culicicapa helianthea mayri

- HBC and the Smithsonian. The Beaver, Outfit 278: 3-7.
- The races of the minivet Pericrocotus peregrinus (Linnaeus) in Southeastern Asia. Journ. Washington Acad. Sci. 37 (7): 254-256.

Names proposed : Pericrocotus peregrinus thai
Pericrocotus peregrinus separatus

For the author's later views on this species and its allies see footnote to p. 208 of Peters' Checklist of Birds of the World Vol. IX (1960).

 A new race of the intermediate egret, Egretta intermedia (Wagler). Proc. Biol. Soc. Washington 60: 97-98.

Name proposed : Egretta intermedia palleuca

New races of Asiatic broadbills (Eurylaimidae). Proc. Biol.
 Soc. Washington 60: 119-122.

Names proposed: Corydon sumatranus pallescens
Corydon sumatranus morator
Corydon sumatranus ardescens
Corydon sumatranus khmerensis
Psarisomus dalhousiae divinus
Eurylaimus javanicus friedmanni
Calyptomena viridis gloriosa

The races C.s. morator and C.s. ardescens are later synonymised with C.s. laoensis Meyer de Schauensee by their author. Peters (Checklist of Birds of the World. Vol. VII p.8. 1951) synoymises E.j. friedmanni with E.j. pallidus; Deignan (1963) maintains his view. Peters (tom. cit) also places C.v. gloriosa in the synonymy of nominate viridis with an explanatory footnote.

- The races of the gray-headed flycatcher (Culicicapa ceylonensis (Swainson)). Auk, 64: 581-584.

Four races are accepted as being "more or less well defined" and a fifth although it is "scarcely worthy of recognition". The fifth is C.c. antioxantha Oberholser.

A review of the races of the spotted babbling thrush, Pellorneum ruficeps Swainson.
 Smithsonian Misc. Coll. 107 (14). 20 pp.

Names proposed: Pellorneum ruficeps chamelum

Pellorneum ruficeps ripleyi
Pellorneum ruficeps stageri
Pellorneum ruficeps shanense
Pellorneum ruficeps hilarum
Pellorneum ruficeps victoriae
Pellorneum ruficeps insularum
Pellorneum ruficeps acrum
Pellorneum ruficeps chthonium
Pellorneum ruficeps indistinctum
Pellorneum ruficeps oreum
Pellorneum ruficeps ubonense
Pellorneum ruficeps euroum

Deignan said of this paper (pers. comm.) "Then came Delacour's paper in Oiseau stating that they had been stunned by all those new subspecies (they meaning, I suppose, Delacour and Berlioz), but that when they checked the paper against the Paris material they found I had not gone far enough, so he named dilloni and deignani".

Furthermore Deignan named further races in 1951-P.r. vacaleand 1956-P.r. elbeli.

 Some untenable names in the Old World flycatchers. Proc. Biol. Soc. Washington 60: 165-168.

Names proposed: Muscicapa migrator
Muscicapa amabilis
Muscicapa hyperythra oliga
Muscicapa hyperythra trinitatis
Muscicapa indigo delicata
Muscicapa solitaris arakanensis
Muscicapa rufigastra lepidula
Muscicapa rufigastra simplicior
Muscicapa banyumas liga
Muscicapa caerulata deliensis
Muscicapa venusta

The proposals were based on the concept of lumping under the name *Muscicapa* the flycatcher genera which later Vaurie (A generic revision of flycatchers of the tribe Muscicapini, 1953) proposes placing in the genera *Ficedula*, *Niltava* and *Muscicapa*. For the application of these names if Vaurie's genera are followed see Vaurie (op. cit.) pp.534-536.

1948 The races of the black-throated sunbird, Aethopyga saturata (Hodgson). Journ. Washington Acad. Sci. 38 (1): 21-23.

Names proposed: Aethopyga saturata petersi Aethopyga saturata galenae Aethopyga saturata ochra

- Anthus hodgsoni. Ibis 90: 152-153.
 - A brief note expressing the view that certain names published in Blackwelder's 'Research in China...' 1907 are names proposed by Dr. Charles W. Richmond and not therefore attributable to Prof. Blackwelder: this contra Sir Walter Williamson's usage in Ibis 1947 Vol. 89: 492-494.
- The races of the silver-breasted broadbill, Serilophus lunatus
 (Gould) Journ. Washington Acad. Sci. 38 (3): 108-111.

Names proposed: Serilophus lunatus impavidus
Serilophus lunatus aphobus
Serilophus lunatus atrestus
Serilophus lunatus intrepidus

Peters (tom. cit. 1951, p.10) synonymises intrepidus with nominate lunatus—with which Deignan in 1963 agrees—and lumps aphobus and atrestus with S.l. elizabethae—with which, at least as regards aphobus, Deignan 1963 does not agree.

Races of the bulbul Microscelis charlottae (Finsch) and its relatives.
 Proc. Biol. Soc. Washington 61: 1-9.

Names proposed: Microscelis viridescens cacharensis

Microscelis viridescens myitkyinensis

Microscelis charlottae aquilonis

Microscelis charlottae simulator

Microscelis charlottae innectens

In discussing two continental species viridescens and charlottae the author mentions the perplexing overlaps in the ranges of cinnamomeoventris and cryptus which he treats as races of charlottae. He clearly has doubts as to the reason proposed for accepting this sympatry and by 1960 he revises his views (in Peters's Checklist... Vol. IX pp.284-285).

 A miscellany of new birds from eastern Asia. Proc. Biol. Soc. Washington 61: 13-16. Names proposed: Tephrodornis gularis jugans
Tephrodornis pondiceriana orientis
Chloropsis aurifrons incompta
Heterophasia annectens mixta
Heterophasia capistrata tecta
Passer rutilans ignoratus

The race *H.c. tecta* is synonymised later by its author with *H. melanoleuca desgodinsi* (Oustalet). Greenway in Peters (op. cit.) Vol. XV. 1962. p.14. lumps *P.r. ignoratus* with the nominate race.

- The races of the black-crested baza. Auk, 65: 284-285.
 Name proposed: Aviceda leuphotes wolfei
 Accepted also are A.l. leuphotes and A.l. syama
- The type locality of *Picus erythrapygius nigrigenis* (Hume). Ibis 90: 335-336.

The author points out that Hargitt (1890) restricted the type locality to "Pakchan Creek" but that closer study shows that the locality should be rendered 'Pahchan' (=Pa Chaung) which lies over 8° further north. Pakchan at the Isthmus of Kra is some way south of the known range of the species.

Some races of the babbling thrush, Malacocincla abbotti Blyth.
 Journ. Washington Acad. Sci. 38 (5): 184-185.

Names proposed: Malacocincla abbotti rufescentior
Malacocincla abbotti obscurior
Malacocincla abbotti williamsoni

The name *M.a. rufescentior* is later placed, by its originator, in the synonymy of nominate *abbotti*.

Continental races of the bulbul Pycnonotus dispar (Horsfield).
 Journ. Washington Acad. Sci. 38 (7): 245-248.

Names proposed: Pycnonotus dispar vantynei
Pycnonotus dispar xanthops
Pycnonotus dispar auratus
Pycnonotus dispar caecilii

The author proposes a further two races of this species in 1954.

The races of the red-whiskered bulbul, Pycnonotus jocosus (Lin-naeus). Journ. Washington Acad. Sci. 38 (8): 279-281.

Names proposed: Pycnonotus jocosus whistleri
Pycnonotus jocosus pattani

The type localities are corrected in respect of *P.j. pyrrhotis* and *P.j. erythrotis* (within the synonymy of *P.j. emeria*) and restricted in respect of *P.j. peguensis*—a race herein accepted but in **Peters** (op. cit. Vol. IX 1960) placed in the synonymy of *emeria*—and nominate *jocosus*.

1949 Bird type specimens formerly in the Raffles Museum, Singapore. Ibis 91: 527.

A response to a note by C.A. Gibson-Hill (lbis, 1948: 145-147). Nine type specimens believed missing from the Raffles collection after the war are shown to have been sent to Washington in 1919 by agreement between Dr. W.L. Abbott and C. Boden Kloss. All the specimens are from Thailand.

Races of Pycnonotus cafer (Linnaeus) and P. aurigaster (Vieillot) in the Indo-Chinese subregion. Journ. Washington Acad. Sci. 39: 273-279.

Names proposed: Pycnonotus aurigaster latouchei
Pycnonotus aurigaster innitens
Pycnonotus aurigaster dolichurus
Pycnonotus cafer stanfordi
Pycnonotus cafer melanchimus
Pycnonotus cafer primrosei

The author disagrees with Baker (Fauna of British India, Birds Ed.2, 7: 79-80) who treated all these bulbuls as conspecific. He feels that the narrow corridor populated by unstable stock represents hybrids rather than intergrading examples. On this basis he treats the two groups as cafer (brown-eared) and aurigaster (white-eared) at specific level. Of the names proposed above P.a. innitens is subsequently synonymised by its author with P.a. thais.

The author touches on these birds again in 1951, 1952 and 1960—the latter being in Peters (op.cit.) Vol. IX.

The implications of this paper are important.

- Review of Beebe's "High jungle." Scientific Monthly 69: 139.
- Review of Griscom's "The Birds of Concord." Wood Thrush
 5 (1): 37.
- The correct name for the Mexican crested flycatcher. Condor
 51: 270.

The author suggests that Myiarchus tyrannulus cooperi must be used in place of M.t. nelsoni. The fifth edition of the Checklist of North American Birds published by the A.O.U. in 1957, and with which the author collaborated, accepts this suggestion.

1950 Review of "An annotated checklist of the birds of Malaya" (Gibson-Hill). Auk 67 (4): 524.

Includes the very sensible suggestion "the inaccessibility in Singapore of many of the pertinent revisions of the past ten years, is a situation which our writers should take pains to correct." Deignan himself carefully supplied copies of his papers to the Library of the Siam Society and to many students of birds of the area; there is still much room for his example to be followed, though American authors are probably least open to criticism.

- Remarks on some recently named Chinese birds. Ibis 92: 318.
 Three names proposed in a paper by Andrew Allison entitled 'Some new Chinese Birds in the Heude Museum Collection' are examined and it is suggested that each needs to be placed in synonymy—though the skins have not been examined by Deignan. Cheng (List of Chinese Birds, Vol. I. 1955) who may not have examined the skins—which should be in Shanghai—follows Deignan's suggestions in each case.
- (With B Amos). Notes on some forms of the genus Chalcites
 Lesson. Emu 49: 167-168.

The authors raise questions regarding the validity of treating the races *minutillis*, *rufomerus* and *crassirostris* as conspecific within the species *C. malayanus*. The questions remain unresolved: see Friedmann U.S. Nat. Mus. Bull. 265 (1968) pp. 28-29.

- Quotation ex epistola, in Tarr's The Distribution of Foreign Birds in Australia. Emu 49: 192.
- The races of the collared scops owl, Otus bakkamoena Pennant.
 Auk 67: 189-201.

Names proposed: Otus bakkamoena cnephaeus
Otus bakkamoena hypnodes

A rather detailed paper in which the author changes opinions he held in 1939 although he indicates that he considers the question by no means closed.

The author includes the following points:

- 1. glabripes is restricted to Formosa (Taiwan) and erythrocampe is used for mainland China birds.
- condorensis is synonymised with lettia (contra his 1939 opinion, and later he changes his mind again—Checklist 1963).
- 3. a possibly intermediate population in peninsular Thailand is left unnamed.
- 4. the two forms proposed are from Malaya and from Sumatra (and would come ex. O. b. lempiji of Peters' Checklist Vol. IV. 1940).
- 5. The distinctness of the Bornean population is postulated but no name is proposed.
- 6. Mayr is followed in placing whiteheadi as a race of bakkamoena (contra Peters (tom. cit.) 1940.)
- (With M.B. & M.A. Trautman). A sight record of the knot in Colorado. Condor 52: 135.

Five new races of birds from southeastern Asia. Zoologica
 35: 127-128.

Names proposed: Gecinulus grantia poilanei

Conostoma oemodium graminicola

Malacopteron affine phoeniceum

Geokichla citrina gibson-hilli

Anthreptes singalensis stellae

The name C.o. graminicola is later placed in the synonymy by its author who comes to the conclusion that the species is monotypic. Rand in Peters Vol. XII (1967) places A.s. stellae in the synonymy of A.s. koratensis following Deignan himself in his Checklist (1963).

 A tentative revision of the Australian races of the grey-crowned babbler, *Pomatostomus temporalis* (Vigors and Horsfield), with descriptions of two new subspecies. Emu 50 (1): 17-21.

Names proposed: Pomatostomus temporalis mountfordae Pomatostomus temporalis browni

A preliminary paper to that dealing with the Arnhem Land Expedition of 1948. The full paper thereon reached the publishers in February 1953 but did not get published until October 1964.

- Two new races of the spotted nightjar, Eurostopodus guttatus (Vigors & Horsfield). Emu 50 (1): 21-23.

Names proposed: Eurostopodus guttatus gilberti
Eurostopodus guttatus insulanus

- Bird articles, in Collier's Encyclopedia. 18 vol.

1951 Notes on the nomenclature of some Oriental Timaliidae. Bull. Raffles Mus. 23: 127-128.

Name proposed : Macronus striaticeps mearnsi

The author reviews the races of *Macronus ptilosus* and their nomenclature. The new name proposed is to replace *montanus*. Mearns, which is pre-occupied but (contra Delacour & Mayr) a good race.

 A substitute name for a bulbul, Pycnonotus, of northwestern India. Auk, 68: 110.

Name proposed: Pycnonotus cafer humayuni

- Review of "Birds from Nepal, 1947-1949" (Ripley). Auk, 68
 (3): 388-389.
- A new race of the hawk-owl, Ninox scutulata, from the Philippines. Proc. Biol. Soc. Washington 64: 41-42.

Name proposed: Ninox scutulata randi

The race described is from the Philippines and appears to be resident at least in the south. The taxonomy of this owl is tangled due to uncertainty whether the type specimen of nominate scutulata (if indeed it can be found) is a winter or passage visitor to its type locality or a resident form. A bird in the British Museum, identified as the type, is apparently open to dispute. The author herein suggests that the form florensis (Wallace) may be based on a visitor from China. He does not however mention whether he was able to locate and examine the type of florensis.

- Bird notes from the Banks of Dare County, N.C. The Chat 15 (1): 14.
- New passerine birds from the Indo-Chinese Subregion. Postilla
 (Yale Peabody Museum of Natural History) 7. 4 pp.

Names proposed: Pellorneum ruficeps vocale
Oligura castaneo-coronata ripleyi

The author includes a note on the nomenclatorial standing of the combination Oligura castaneo-coronata.

 The genus Cuculus in North America, a reconsideration. Condor 53 (3): 154-155. The three specimens of *Cuculus* cuckoos so far recorded from North America are re-examined. Two, previously listed as *Cuculus canorus*, are considered to be *Cuculus saturatus horsfieldi*. The inherent recommendation was followed by the Committee publishing the 1957 A.O.U. Checklist.

A substitute name for a thrush, Turdus, of the West Indies.
 Auk, 68 (3): 379.

Name proposed: Turdus fumigatus bondi in substitution for T. f. nigrirostris-preoccupied.

- Review of "Audubon water bird guide" (Pough). Atlantic Naturalist 7 (1): 49-50.
- A new frogmouth from Groote Eylandt, Gulf of Carpentaria.
 Emu 51 (1): 71-73, July 31.

Name proposed: Podargus strigoides lilae

The whereabouts of the type(s) of the race *phalaenoides* are considered uncertain and this complicates the problem of naming birds collected in Arnhem Land.

A new blackbird (Aves) from western China. Proc. Biol. Soc.
 Washington 64: 135.

Name proposed : Turdus merula sowerbyi

Paper includes a comment on Turdus wulsini Riley which is placed in the synonymy of Turdus merula mandarinus.

1952 Geographical variation in Garrulax sannio Swinhoe. Postilla (Yale Peabody Mus. Nat. Hist.) 11. 5 pp.

Names proposed: Garrulax sannio comis Garrulax sannio oblectans

Besides naming these two races the author upholds albosuperciliaris of Godwin-Austen despite the latter's wish to retract his name soon after its introduction. Comments are made on the evolution and geographical expansion of the species. The nomenclature of certain bulbuls (Pycnonotus): a reconsideration. Auk 69 (3): 463-465.

Names proposed: Pycnonotus aurigaster resurrectus
Pycnonotus plumosus hachisukae
Pycnonotus latirostris williamsi

Pycnonotus jocosus hainanensis is separated from P. j. monticola (contra the author's paper in 1948) the name hainanensis being brought out from the synonymy and its origin discovered.

The name *P. a. resurrectus* although a substitute name also involves recognition of a population synonymised with *chrysorrhoides* in the author's 1949 paper. The other two names proposed are substitute names.

- Review of "Fauna of Thailand" (Suvatti). Auk 69 (2): 208, May 1952.
- The earliest name of the Korean tree sparrow. The Condor 54 (3): 171, May 21.

The type locality of *Passer montanus orientalis* Clark 1910 is restricted to Pusan (a more usual spelling than Fusan which is used in Peters' Checklist Vol. XV. 1962, p. 21 and Vaurie 1959).

Both the latter authors follow Hartert in uniting Japanese and Korean birds within the race saturatus Stejneger, thus orientalis lies within the synonymy of the latter name.

 Chinese races of Pomatorhinus erythrogenys Vigors. Proc. Biol. Soc. Washington 65: 119-124.

Names proposed: Pomatorhinus erythrogenys decarlei
Pomatorhinus erythrogenys stoneae
Pomatorhinus erythrogenys sowerbyi
Pomatorhinus erythrogenys cowensae

The author considers and rejects claims of sympatry and thus specific standing for 'erythrogenys' and 'mcclellandi'. He then accepts ten races for China. P. e. stoneae is later synonymised, by its author, with P. e. dedekeni. The 'erythrocnemis' group is also included in the species erythrogenys.

 The correct name for the Malayo-Sumatran race of the chestnut-breasted malkoha (Cuculidae). Bull. Raffles Mus. 24:219

The author finds *Phaenicophaeus erythrognathus* Bonaparte unavailable for Sumatran birds and considers that the name must derive from *Rhamphococcyx curvirostris singularis* Parrot.

1954 Five new races of bulbuls (Pycnonotidae) from southern Asia. Journ. Washington Acad. Sci. 44 (4): 123-125.

Names proposed: Pycnonotus melanicterus elbeli
Pycnonotus melanicterus negatus
Pycnonotus simplex oblitus
Microscelis charlottae lekhakuni
Criniger ochraceus crinitus

This paper is important in that the author brings dispar and allied races—well known in the nomenclature—within a species reaching to western India and Ceylon (whence the name melanicterus, which takes priority). C. o. crinitus is later placed in the synonymy of C. o. ochraceus by its author, whose views on Criniger change markedly in 1956.

- Review of Austin and Kuroda's "The Birds of Japan; their Status and Distribution." Bird-Banding 25:82.
- Review of "The Birds of Burma" by Bertram E. Smythies.
 Auk. Vol. 71. No. 3. p. 337.
- Review of Lockley's "Shearwaters and Puffins". Atlantic Naturalist 10: 102.
- On the nomenclature of the Himalayan goldcrests. Bull. Brit.
 Orn. Club 74 (9): 103-104.

Name proposed: Regulus regulus salimalii

as a substitute name for Regulus himalayensis Jerdon which the author believes preoccupied. See also Vaurie (Bull. B.O.C. 75:99-100) 1955 and Deignan (Bull. B.O.C. 76:106) 1956.

1955 The glossy starlings (*Aplonis*) of Borneo. The Sarawak Museum Journal, 6 (4): 129-132.

The author first establishes that **Oberholser's** name *eustathis* is valid and that it is allied to the "species" *minor* though seemingly intermediate in characteristics with the species *panayensis*. He then reviews the validity of treating *minor* as a good species and inclines towards lumping it with *panayensis*.

Remarks on *Picus vittatus* Vieillot and some of its allies. Ibis
 97 (1): 18-24.

Name proposed: Picus vittatus eurous

The author disagrees with Boden Kloss (Ibis 1926: 684-689) over the sympatry between P. viridanus and P. vittatus. Dealing with the crucial area of south-west Thailand he suggests that a population of 'viridanus' inhabits the tropical forest inland whilst a population of 'vittatus' occurs in the coastal belt. The author also adduces evidence of intergrading, and suggests that both 'species' would be better lumped under the name vittatus.

- Review of Schorger's "The Passenger Pigeon". Atlantic Naturalist 10 (5): 282.
- Eastern Asiatic races of the bee-eater, Merops philippinus
 Linnaeus. Bull. Brit. Orn. Club 75: 57-59.

Peters' Checklist Vol. 5 gives a wide range for Merops superciliosus philippinus and lists javanicus as a synonym. Deignan, treating philippinus as a species distinct from superciliosus (Cf. Marien, Journ. Bombay Nat. Hist. Soc. 49: 151-164, 1950), breaks philippinus into three races.

 The identity of Collocalia maxima Hume. Bull. Brit. Orn. Club 75:82.

The author suggests that the name Collocalia maxima Hume is available and after re-examining the birds upon which the name

was based applies it to Collocalia lowi robinsoni. It antedates all names applied to forms placed in 'lowi' and the necessary alterations to the nomenclature are then given.

 Four new races of birds from East Asia. Proc. Biol. Soc. Washington 68: 145-147.

Names proposed: Streptopelia chinensis setzeri

Centropus toulou chamnongi

Mülleripicus pulverulentus celadinus

Anthreptes singalensis internotus

The latter name has been later emendated by the author to internota.

 The long-tailed nightjars of North Borneo and Palawan. The Sarawak Museum Journal 6 (5): 314-315.

Name proposed: Caprimulgus macrurus johnsoni for birds of Palawan. At the same time the author suggests that the birds of mainland Borneo and of Labuan treated together as C. m. salvadorii by him seem to differ enough to deserve recognition of the mainland bird.

- The races of the swiftlet, Collocalia brevirostris (McClelland).
Bull. Brit. Orn. Club 75: 116-118.

Name proposed: Collocalia brevirostris rogersi

An important paper which shows Collocalia innominata Hume, 1873, to be based on a specimen of Collocalia brevirostris similar to birds breeding in central and south-west China and presumably a stray migrant of that population (previously known as Collocalia inopina and separated specifically from brevirostris of the Himalayan region). The author also points out the logic of treating brevirostris and innominata (=inopina) as conspecific.

The races of the red-capped babbler, Timalia pileata Horsfield.
 Bull. Brit. Orn. Club 75: 128-130.

Names proposed: Timalia pileata patriciae Timalia pileata smithi The author makes the interesting observation "that a given population does not necessarily most nearly resemble those geographically nearest it".

 New races of birds from eastern Asia. Bull. Brit. Orn. Club 75: 130.

Names proposed: Crypsirina formosae sapiens
Pycnonotus goiavier jambu

1956 (With Mrs. B.P. Hall). A new race of leafbird from Indochina. Bull. Brit. Orn. Club 76: 96, 1 Sept.

Name proposed : Chloropsis cochinchinensis kinneari

Subsequently **Deignan** modified his views on the range of C.c. seri-thai which is listed in this paper as extending south to north-east Malaya, whilst in his Checklist in 1963 **Deignan** uses moluccensis for birds south of Trang.

- A final word on the nomenclature of the Himalayan goldcrests.
 Bull. Brit. Orn. Club 76: 106, 1 Sept.
- Review of "Pheasants in North America" (ed.: Durward L.
 Allen). Atlantic Naturalist 12:72.
- (With J.M. Harrison & C.H.B. Grant). A memorandum on the name Corvus monedula spermologus Vieillot. Bull. Brit. Orn. Club 76: 110-112, 1 Oct.

This paper suggests that the name spermologus may be validated by plate 68 in Frisch's book, and that the so-called type specimen be discarded since it is in fact an example of Corvus ossifragus Wilson and not a French jackdaw!

The Asiatic species of birds of the genus Criniger (Pycnonotidae). Smiths. Misc. Coll. 134 (2): 1-9, Oct. 25.

Names proposed: Criniger pallidus isani
Criniger pallidus khmerensis
Criniger ochraceus hallae

The author, as a result of an extensive fresh study, recognizes six species in the genus and comments on flaveolus, pallidus, ochraceus and bres "each of which appears to be somewhere sympatric with one or more of the others". The author restricts the type localities of C.b. bres and C.o. ochraceus.

Eastern races of the white-rumped swift, Apus pacificus
 (Latham). Bull. Raffles Mus. 27: (147)-148.

Birds from south-west China match A. p. kanoi of Taiwan and the author postulates that Malayan migrants are likely to be this race and not A. p. cooki and gives descriptions for these two races and the nominate form.

New races of birds from Laem Thong, the Golden Chersonese.
 Proc. Biol. Soc. Washington 69(36): 207-211.

Names proposed: Loriculus vernalis phileticus
Megalaima incognita elbeli
Pellorneum ruficeps elbeli
Pomatorhinus schisticeps difficilis
Macronus gularis saraburiensis
Phylloscopus davisoni intensior
Muscicapa banyumas lekhakuni
Monarcha azurea galerita
Arachnothera affinis caena
Arachnothera magna musarum
Arachnothera magna pagodarum
Dicaeum agile separabile
Ploceus philippinus angelorum

1957 The races of the longtail, *Prinia polychroa* (Temminck), with the description of a new race from southern Annam. Bull. Brit. Orn. Club, 77: 24-25.

Name proposed: Prinia polychroa rocki

The author in 1942 studied the genus *Prinia* and lumped under the name *polychroa* a series of populations which herein he considers should be treated as two species: *polychroa* and *criniger*. The races of *polychroa*, but not *criniger*, are then listed.

- Review of McVaugh's "Edward Palmer: Plant Explorer of the American West". Atlantic Naturalist 12 (4): 211-212.
- A new flycatcher from southeastern Asia, with remarks on Muscicapa latirostris Raffles. Ibis 99: 340-344.

Name proposed: Muscicapa williamsoni

Muscicapa latirostris occuring in Thailand has hitherto been considered to represent the nominate race only. The author now suggests that nominate latirostris and cinereo-alba both occur as migrants and a resident race exists in north Thailand (named siamensis). Examination of all the Thai material revealed a form with "red-brown coloration and striated under-parts". The author gathered a series of ten and proposes the name given above. He also gives localities and dates for all known skins.

A trio of new birds from tropical Asia. Proc. Biol. Soc.
 Washington 70: 43-44.

Names proposed: Otus asio lemurum

Microscelis flavala remotum

Arachnothera chrysogenys harrissoni

A note on some generic names in the Timaliinae. Bull. Brit.
 Orn. Club 77: 103.

Notes on the generic names Trichastoma, Malacocincla, Illadopsis, Nannothera, Erythrocichla, Anuropsis, Aethostoma, Elocincla, Turdinus, Napothera, Siva, Minla.

- Review of "Ornithologists' Guide" (Hutson, ed.). Atlantic Naturalist 12 (6): 338.
- Review of Wing's "Natural History of Birds / A Guide to Ornithology". Scientific Monthly 85 (4): 205.
- An innominate laughing-thrush (Garrulax) of northwestern Yunnan. Proc. Biol. Soc. Washington 70: 189-191.

Name proposed : Garrulax cineraceus strenuus

The author contends that **Oustalet** put forward the name *Trochalopteron Styani* as a substitute name for *T. cinereiceps* and that it must therefore be treated as a synonym.

A later note on this matter is Berlioz, L'Oiseau 29 (1959) pp. 245-246.

1958 The systematic position of the bird genus Apalopteron. Proc. U.S. Nat. Mus. 108 (3397): 133-136, pl. 1.

This monotypic genus occurs in the Bonin Is. and its relationships have been disputed. It has been claimed to be a bulbul and a babbler. The author adduces tongue shape, pervious nostrils, tarsal scutellation obscurity and gross external features plus nesting and feeding habits as evidence of relationship to the Australasian honey-eaters (Meliphagidae).

- Review of Hoyt's "The edge of April: A biography of John Burroughs". Atlantic Naturalist 13 (2): 126-127.
- Review of "Check-list of North American birds." Emu 58
 (2): 159-160.

The author expresses his agreement with the compilers of the Checklist in their "conservative and scholarly approach" to nomenclature. In particular he lampoons the contradictions created by proponents of "stability of nomenclature".

- Review of Stewart and Robbins's "Birds of Maryland and the District of Columbia". Atlantic Naturalist 13 (4): 271-272.
- Review of "The Travels of William Bartram", Naturalist's Edition (Francis Harper, ed.). Atlantic Naturalist 13 (4): 276-277.
- Two new birds from eastern Asia. Proc. Biol. Soc. Washington
 71 (33): 161-162.

Names proposed: Apus affinis kuntzi
Minla cyanouroptera croizati

1959 Harry Cushier Raven's travels in East Borneo. Sarawak Mus. Journ. Vol. IX. Nos. 13/14 pp. 267-9.

A list of his collecting stations with dates and some co-ordinates.

- 1960 Review of Edward A. Armstrong's "The Folklore of Birds". Atlantic Naturalist 15 (1): 58-59.
 - The genera Pericrocotus, Hemipus, Tephrodornis (Campephagidae) and the Asiatic bulbuls (including Indian-Ocean Hypsipetes), in Peters's Check-list of Birds of the World IX.

Names proposed: Pycnonotus cafer wetmorei, Hypsipetes amaurotis nagamichii

Another important contribution.

- Proceedings of the Seventy-seventh Stated Meeting of The American Ornithologists' Union. Auk, 77: 56-68.
- The oldest name for the roseate pipit. Bull. Brit. Orn. Club 80: 120.

In Peters' Checklist Vol. 9 the name used is Anthus roseatus Blyth 1847 and a footnote indicates that Anthus pelopus "Hodgson" 1844 is a nomen nudum. The author points out that Anthus pelopus J.E. Gray 1846 is available and applicable.

- The oldest name for the bat-eating pern. Bull. Brit. Orn. Club
 80: 121. Is Macheiramphus alcinus Bonaparte 1850.
- A new race of the brown barbet from Thailand. Bull. Brit.
 Orn. Club 80: 121.

Name proposed: Calorhamphus fuliginosus detersus

Remarks on the flower-pecker, Dicaeum agile (Tickell). Bull.
 Brit. Orn. Club 80: 142-144.

Comments on Salomonsen's (Amer. Mus. Novit., No. 1991) 1960 paper. The author doubts the validity of the method suggested by Salomonsen for separating everetti from modestum; restricts the type locality of Prionochilus modestus Hume 1875 to Maliwun (thus maintaining the status quo in nomenclature); and suggests that the recognition of Indo-chinese races is still open to discussion.

- 1961 Proceedings of the Seventy-eighth Stated Meeting of The American Ornithologists' Union. Auk, 78: 225-237.
 - Type specimens of birds in the United States National Museum.
 Bull. U.S. Nat. Mus. 221, pp. i-x, i-718.

This very important work was the culmination of 15 years of study. It has received limited acclaim, including recognition in the name *Myadestes obscurus deignani* Phillips (Bull. B.O.C. 86: 128, 1966). The amount of painstaking detail given will be invaluable for later scholars.

- 1962 Proceedings of the Seventy-ninth Stated Meeting of The American Ornithologists' Union. Auk, 79: 247-258.
- 1963 (With G.E. Watson). Birds taken by U.S. Naval Medical Research Unit No. 2 on Taiwan and its offshore islands 1957-1962. U.S.N.M.U. No. 2. 13 pp. October.

This is a duplicated list of scientific and English names of the birds taken, and, as far as **Deignan** was concerned, but the beginning of a write-up of the collection. This has unfortunately been prevented by his death but it may be undertaken by Dr. Watson.

Checklist of the birds of Thailand. U.S. Nat. Mus. Bull. 226.
 31 December 1963. 263 pp.; 1 map.

The definitive checklist for Thailand, and the first complete such list since that of Count Nils Gyldenstolpe (Ibis. 1920 pp. 446-496, 569-607 and 735-780). The Checklist has been reviewed by, inter alia, Parkes (Auk 81: 570-571) and Marshall (Nat. Hist. Bull. Siam Soc. 20: 327-328.) An important work.

1964 A new race of the Alpine accentor, *Prunella collaris*, from Formosa. Bull. Brit. Orn. Club 84: 39-40.

Name proposed : Prunella collaris fennelli

 Birds in the Tropical Pacific. Pacific Basin Biogeography / A Symposium ... / Tenth Pacific Science Congress, Honolulu, Hawaii, 1961, pp. 263-269. Bishop Museum Press, "1963". (20 Feb. 1964). The author comments on "island-hopping" as a method of dispersal and suggests that this explanation in many cases is not credible. He goes on to draw attention to the work of Croizat and suggests the history of evolution goes back further than usually accepted for birds and that the so-called "island-hoppers" could represent relict populations.

- The subfamilies Orthonychinae, Timaliinae, Panurinae, and Picathartinae, in Peters' Check-list of Birds of the World 10: 228-442.

Names proposed: Trichastoma celebense improbatum

Turdoides rubiginosus bowdleri

Turdoides rubiginosus schnitzeri

This is also one of the most important works of Mr. Deignan in that the babblers have been something of a systematist's "catch-all".

 A new race of the Alpine accentor, Prunella collaris, from Formosa. NAMRU-2 Research Report MR005. 09-1601. 3 26. 3 pp. (4 June.)

A reprint of the Bull. B.O.C. paper published in February.

 Birds of the Arnhem Land Expedition, in Records of The American—Australian Scientific Expedition to Arnhem Land, 4 (Zoology): 345-425. (22 Oct.),

The ornithological results of this 1948 expedition. The manuscript was received by the publishers in February 1953 and was not revised by the author in the intervening years.

- Parrotbill (1). In, A New Dictionary of Birds. ed. Sir A.
 Landsborough Thomson. Nelson. London. pp. 602-603.
- 1965 Notes on the nomenclature of the whistling-thrushes. Bull. Brit. Orn. Club 85: 3-4. (1 Jan.)

A plea for the use of Myophonus Temminck contra Ripley in Peters's Checklist Vol. X. p. 140 et seq. who uses Myiophoneus.

- Review of Guy Mountfort's "The Wild Danube: Portrait of a River." Atlantic Naturalist 20 (2): 113.
- Review of Rufus H. LeFevre's "The Birds of Northern Shantung Province, China." Atlantic Naturalist 20 (3): 166.

Attention is usefully drawn to a privately printed paper dealing with a region not well covered in the literature.

Note: The annotation of a number of the papers was only possible thanks to the assistance of Dr. Richard L. Zusi, Associate Curator, Division of Birds, U.S. National Museum who arranged most kindly for Xerox copies to be made, and sent me, of the papers not accessible to me in Bangkok.

E. C. D.