

REFERENCES

- Ali, S. and S. D. Ripley. 1987. Compact Handbook of the Birds of India and Pakistan. 2^{ed} ed. Rekha Printers Pvt. Ltd. New Delhi. 506-508.
- Arvidsson, B., C. Askenmo and R. Neergaard. 1997. Food supply for settling male rock pipits affects territory size. *Animal Behaviour*. 54: 67- 72.
- Carere, C. and E. Alleva. 1998. Sex differences in parental care in the common swift (*Apus apus*): effect of brood size and nestling age. *Canada Journal of Zoological*. 76: 1382 – 1387.
- Catchpole, C. K. 1987. Bird song, sexual selection and female choice. *Tree*. 2: 94 – 97. Cambridge University Press. Cambridge. 93 – 163.
- Catchpole, C. K. and P. J. B. Slater. 1995. Bird song: Biological themes and variations.
- Currie, D., M. Hill, J. Millett, R. Bristol, J. Nevill and N. J. Shah. 2003a. Conservation options for the Critically Endangered Seychelles Black Paradise Flycatcher *Terpsiphone corvina*. *Bird Conservation International*. 13: 97 – 114.
- Currie, D., R. Bristol, J. Millett and N. J. Shah. 2003b. The distribution and population of Seychelles Black Paradise Flycatcher *Terpsiphone corvina* on La Digue: implications for conservation and translocation. *Bird Conservation International*. 13: 307 – 318.
- Currie, D., R. Bristol, J. Millett, M. Hill, U. Bristol, S. J. Parr. and N. J. Shah. 2003c. Habitat requirements of the Seychelles Black Paradise Flycatcher *Terpsiphone corvina*: a re-evaluation of translocation priorities. *Ibis*. 145: 624 – 636.

- Dabelsteen, T. 2004. Strategies that facilitate or counter eavesdropping on vocal interactions in songbirds. *Annals of Brazilian Academy of Sciences*.76:274 – 278.
- Evans, M. R. 1997a. Nest building signals male condition rather than age in wrens. *Animal Behaviour*. 53: 749 - 755.
- Faivre, B., M. Preault, M. They, J. Secondi, B. Patris. and F. Cezilly. 2001. Breeding strategy and morphological characters in an urban population of blackbirds, *Turdus merula*. *Animal Behaviour*. 61: 969 – 974.
- Falls, J. B. 1982. Individual recognition by sound in birds. In: *Acoustic Communication in Birds. II* (D.E. Kroodsma and E.H. Miller eds.). Academic Press. New York. 237 – 252.
- Farabaugh, S. M. 1982. The ecological and social significance of duetting. In: *Acoustic Communication in Birds. II* (D.E. Kroodsma and E.H. Miller eds.). Academic Press. New York. 85 – 86.
- Gil, D., J. L. S. Cobb. and P. J. B. Slater. 2001. Song characteristics are age dependent in the Willow Warbler, *Phylloscopus trochilus*. *Animal Behaviour*. 62: 689 – 694.
- Grafe, T. U., J. H. Bitz. and M. Wink. 2004. Song repertoire and duetting behaviour of the Tropical Boubou, *Laniarius aethiopicus*. *Animal Behaviour*. 1 – 11.
- Grafe, T.U. and J. H. Bitz. 2004. Functions of duetting in the Tropical Boubou *Laniarius aethiopicus*: territorial defence and mutual mate guarding. *Animal Behaviour*.1 – 9.
- Immelmann, 1980. *Introduction to ethology*. Plenum Press. New York. 115 – 179.

- Khobkhet, O. 2001. The Birds of Thailand. Sarakadee. Bangkok. 143 - 144. In Thai; Volume 4.
- King, B., M. Woodcock. and E. C. Dickinson. 1995. Birds of South-East Asia. Harper Collins. London. 394 – 396.
- Kroodsma, D. E. 1982. Learning and the ontogeny of sound signals in birds. In: Acoustic Communication in Birds. II (D.E. Kroodsma and E.H. Miller eds.). Academic Press. New York. 1 – 2.
- Lampe, H. M. and Y. O. Espmark. 2003. Mate choice in Pied Flycatchers *Ficedula hypoleuca*: can females use song to find high – quality males and territories?. *Ibis*. 145: 24 – 33.
- Leitner, S. and C. K. Catchpole. 2002. Female Canaries that respond and discriminate more between male songs of different quality have a larger song control nucleus in the brain. *Journal Neurobiology*. 52: 294 – 301.
- Leitner, S. and C. K. Catchpole. 2004. Syllable repertoire and the size of the song control system in captive Canaries (*Serinus canaria*). *Journal Neurobiology*. 60: 21 – 27.
- Lekagul, B. and P. D. Round. 1991. A Guide to the Birds of Thailand. Saha Karn Bhaet. Bangkok. 364 - 365.
- Lind, H., T. Dabelsteen. and P. K. McGregor. 1996. Female Great Tits can identify mates by song. *Animal Behaviour*. 52: 667 – 671.
- Maier, R. 1998. Comparative animal behaviour: an evolutionary and ecological approach. Allyn & Bacon. Needham heights. 260 – 261.
- Martin, P. and P. Bateson. 1986. Measuring behaviour: An introductory guide. Cambridge University Press. New York.

Maxwell, J. F. 1992. Lowland vegetation (450 – 800 m) of Doi Chiang Dao Wildlife Sanctuary, Chiang Mai Province, Thailand. *Tiger Paper*, 19, 3, 21 – 25.

Maxwell, J. F. 2009. Vascular flora of the Emerald Pool area, Krabi province, southern Thailand. *Maejo International Journal of Science and Technology*, 3, 1, 1 – 25.

Mizuta, T. 1998. The breeding biology of the Asian Paradise Flycatcher *Terpsiphone paradisi* in Khao Pra-Bang Khram Wildlife Sanctuary, Southern Thailand. *Natural History Bulletin Siam Society*. 46: 27 – 42.

Mizuta, T. and S. Yamagishi. 1998. Breeding biology of monogamous Asian Paradise Flycatcher *Terpsiphone paradisi* (Aves: Monarchinae): a special reference to colour dimorphism and exaggerated long tails in male. *The Raffles Bulletin of Zoology*. 46: 101 – 112.

Neufeld, D. 1998. Nest site use and changes in habitat of the Seychelles Black Paradise Flycatcher *Terpsiphone corvina*. *Biological Conservation*. 84: 103 – 105.

Ngoenjun, P. 2001. Behavior of Pacific Swift (*Apus pacificus*) at Nam Lod Cave, Mae Hong Son Province. The Graduate School of Chiang Mai University, Chiang Mai. In Thai. Available from: URL: http://archive.lib.cmu.ac.th/full/T/2544/biol0444pn_abs.pdf

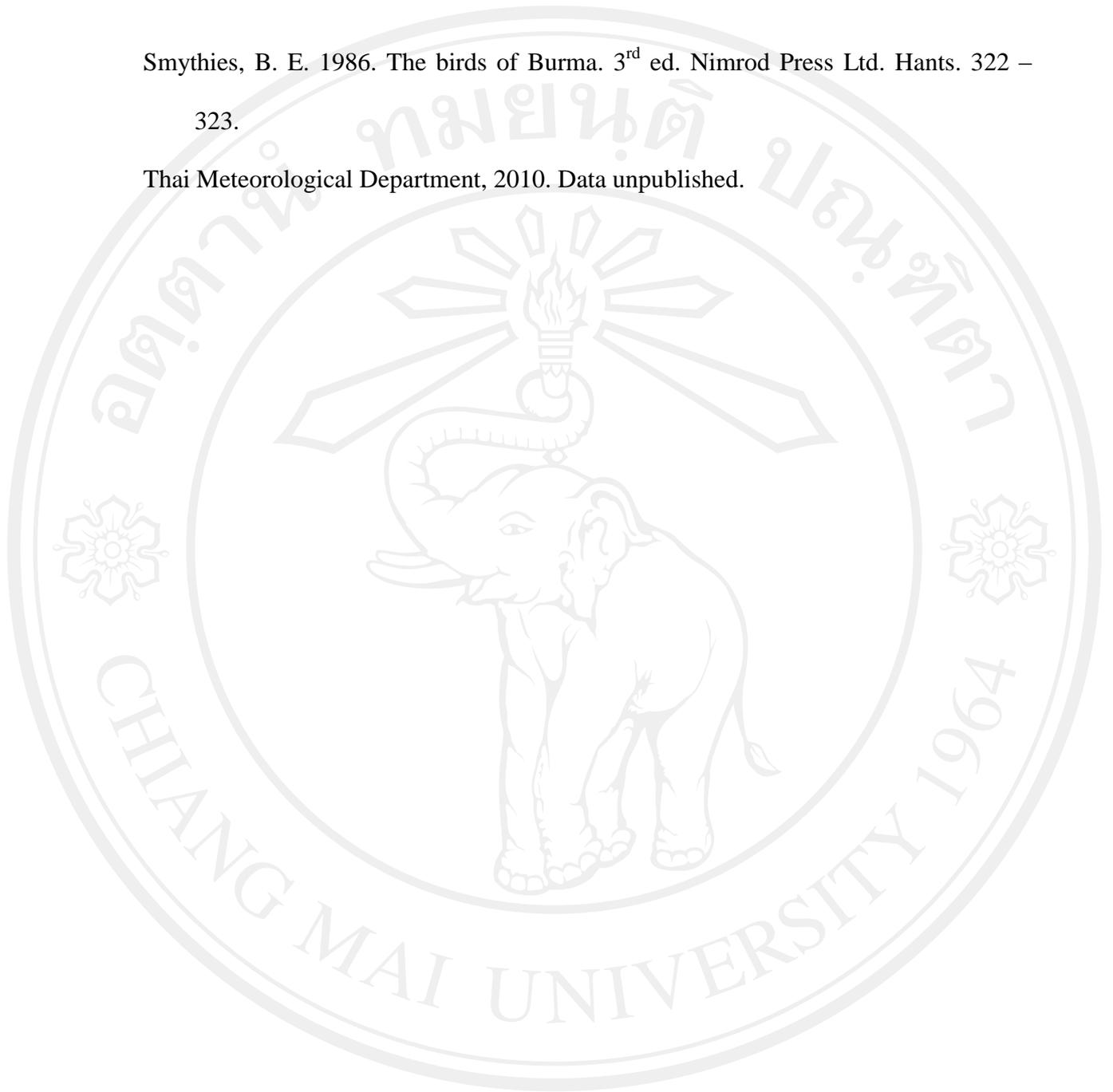
Ngoenjun, P. and N. Sitasuwan. 2001. Breeding behaviour and post-hatching development of *Apus pacificus*. *Journal of Wildlife in Thailand*. 9: 18 – 22.

Ngoenjun, P. and N. Sitasuwan. 2010. Use of a Blind to Observe the Breeding Behaviour of the Asian Paradise Flycatcher (*Terpsiphone paradisi*) L. *Asian Journal of Biology Education*. In preparation.

- Part, T. 2001. The effects of territory quality on age-dependent reproductive performance in the northern wheatear, *Oenanthe oenanthe*. *Animal Behaviour*. 62: 379 – 388.
- Pujante, M.R., H. Hoi, D. Blomqvist. and F. Valera. 2002. Tail length and mutual mate choice in Bearded Tits (*Panurus biarmicus*). *Ethology*. 108: 885 – 895.
- Rattanadetkumjorn, S. 1996. Reproductive biology of the family Monarchidae in Huai Kha Kheang Wildlife Sanctuary, Changwat Uthai–Thani and Tak. In: Abstract of Kasetsart U. [Online]. Available: <http://www.forest.go.th/biod/bird13.html> [19 August 2005].
- Robson, C. 2000. A Field Guide to the Birds of Thailand and South-East Asia. Asia Books. Bangkok.
- Robson, C. 2004. A Field Guide to the Birds of Thailand. 2nded. Asia Books. Bangkok.
- Sciborska. M. Breeding biology of the citrine wagtail (*Motacilla citreola*) in the Gdansk region (N Poland). *Journal of Ornithology*.145: 41 – 47.
- Sibley, C. G. and B. L. Monroe. 1990. Distribution and taxonomy of birds of the world. Yale University Press. New Haven & London. 491 – 492.
- Sitasuwan, N. 2004. Ethology. Chiang Mai University Press. Chiang Mai.155 – 163. In Thai.
- Slater, P. J. B. 2003. Fifty years of bird song research: a case study in animal behaviour. *Animal Behaviour*. 65: 633 - 639.
- Slater, P. J. B. and N. I. Mann. 2004. Why do the females of many bird species sing in the tropics? *Journal of Avian Biology*. 35: 289-294.

Smythies, B. E. 1986. The birds of Burma. 3rd ed. Nimrod Press Ltd. Hants. 322 – 323.

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