References

- Birdbase Hokkaido. 2009. Sitta magna. Available from the http://birdbase.hokkaido-ies.go.jp/rdb/rdb en/sittamagn.pdf. (13 December 2009)
- Birdlife International.1998. *Proceedings of the Thailand IBA workshop Bangkok November*. Unpublished report. 67-68.
- Birdlife International.2001. *Threatened Birds of Asia*. Red Data Book. Cambridge, UK:BirdLife International.
- Birdlife International.2003. *Threatened Birds of Asia*. Red Data Book. Cambridge, UK:BirdLife International.
- Birdlife International.2004. *Directory of important bird areas in the Kingdom of Thailand: Key sited for conservation*. Bird conservation Society of Thailand, Bangkok.
- Dolby, A.S. and T.C. Grubb. 1997. *Benefits to satellite member in mixed-species*foraging groups: An experimental analysis. Behavioral Ecology Group,

 Department of Zoology, The Ohio State University.
- Freemark, K.E. and Collins, B. 1992. "Landscape ecology of birds breeding in tremperate forest fragments." in *Ecology and conservation of Neotropical migrant landbirds*. Smithsonian Inst. Press, Washington, DC. 443-454.
- Fort, K.T. and K.A. Otter. 2004. *Territorial breakdown of black capped chickadees, Poecile Atricapillus, in disturbed habitats?* Ecosystem Science & Management

 Program, University of Northern British Columbia.

- Gabbe, A.P. and J.D. Brawn. 2002. "Tree-Species Preferences of Foraging Insectivorous Birds: Implications for floodplain Forest Restoration" in *Conservation Biology*.

 Department of Natural Resources and Environmental Sciences University of Illinois, U.S.A. April. 16, 2, 467.
- Ghalambor, C.K. and T.E.Martin. 2000. Parental investment strategies in two species of nuthatch vary with stage-specifec predation risk and reproductive effort.

 Montana Cooperative Wildlife Research Unit, University of Montana.
- Google Earth. 2005. *Image @ 2005 Earth Sat, Image@ 2005 Digital Globe*. Available from the Google Earth (10 December 2005)
- Hansell M.2000. *Birds Nests and Construction Behavior*. Cambridge University Press, Cambridge.
- Hostetler, M.E and M.B.Main . 2001. Florida Monitoring Program, Point Count Method to survey Birds. Department of Wildlife Ecology & Conservation, University of Florida, Gainesvilla, U.S.A.
- IUCN Red List Category. 2009. *Sitta Magna*. Availble from the http://www.birdlife.org/datazone/scarch/species.html?action. (13 December 2009)
- Jackson, J.A. 1979. "Tree surfaces as Foraging substrates for Insectivorous Birds." in *In The Role of Insectivorous Birds in Forest Ecosystems*. Academic Press, 111

 Fifth Avenue, New York 10003. 69-93.
- Kemp, A.C. 1976. A study of the ecology, behaviour and systematic of Tockus hornbill (Aves:Bucerotidae). Transval Museum, Pretoria.

- Kevin, T. and Ken A.Otter.2003. *Territorial breakdown of black-capped*chickadees(Poecile atricapillus) in disturbed habitats. MS, Ecosystem Science &

 Management Program, University of Northern British Columbia.
- Kutintara, U. 1995. *Forest Ecosystems*. Department of Forest Management, Faculty of Forestry, Kasetsart University, Bangkok.
- Lee, M., Fahrig, L., Feemark, K. and Currie, D.J. 2002. "Importance of patch scale vs landscape scale on selected forest birds." in *Oikos* 96. 110-118.
- Li,G.1982. Giant Nuthatch. Available from the http://birdbase.hokkaido-ies.go.jp/rdb
 /rdb_en/sittmagn.pdf (13 December 2009)
- Liewviriyakit, R. 1989. *The comparative study of some characteristics of nests and nest sites of four hornbill species (Aves: Bucerotidae)*. Department of Forest Biology Graduate School, Kasetsart University. Thailand.
- Livesey,R.1998. *Threatened birds of Asia*. Bird conservation Society of Thailand.Thailand Bull.15,5. 14-15.
- Lomus, A.and J.Remm. 2004. Nest quality limits the number of hole-nesting passerines in their natural cavity-rich habitat. Institute of Zoology and Hydrobiology, centre of Basic and Applied Ecology, University of Tartu, Tartu, Estonia.
- Maxwell, J.F. 1998. *Upland vegetation of Doi Chiang Dao Wildlife Sanctuary, Chiang Mai Province, Thailand*. Tigerpaper. FAO Regional Office for Asia and the Pacific, Bangkok, Thailand. 25,3. 5 11.
- Ordnance Survey Department.2005. *Ampher Chiang Dao*. place 4747 I, scale 1:50,000. Bangkok Thailand.

- Pettingill, O.S.Jr. 1985. *Ornithology in Laboratory and field*. Fifth Edition. Cornell University. 204-205.
- Poonsawad, P. 1998. *TheAsian Hornbills : Ecology and Conservation*. Department of Microbiology, Faculty of Science Mahidol University, Bangkok. 265 288.
- Robson, C. 2002. *A Field Guide to the Birds of Thailand*. Tien Wah Press (Pte) Ltd. Singapore.204.
- Rosenblatt, J.S.. 2003. Outline of the evolution of behavioral and nonbehavioral patterns of parental care among the vertebrates: Critical characteristics of mammalian and avian parental behavior. Psychology Department, Rutgers University, U.S.A. Scandinavian Journal of Pshchology, 44. 265.
- Saidee, P.2006..*Chiang Dao Wildlife Sanctuary Data Base*. Chiang Dao Wildlife Sanctuary Report, The 16th Conservation Area Administration Office, Department of National Park Wildlife and Plants, Chiang Mai, Thailand. (in Thai language).
- Sandra, L. Vehrencamp, A.F.Ritter, M. Keever and J.W.Bradbury.2003. Responses to Playback of Local vs. Distant Contact Call in the Orange-Fronted Conure, Aratinga canicularis. Laboratory of ornithology, Cornell University, Ithaca, NY, USA.
- Scott, J.P. 1958. Animal Behavior. Chicago. University of Chicago. U.S.A.
- Smith, W.J. 1977. The *Behaviour of Communicating, on Ethological Approach*.

 Harvard University Press, Cambridge, Massachusetts, U.S.A.

- Vehrencamp,S.L., A.F.Ritter, M. Keever and J.W.Bradbury.2003. *Responses to Playback of Local vs. Distant Contact Call in the Orange-Fronted Conure, Aratinga canicularis*. Laboratory of ornithology, Cornell University, Ithaca, NY, USA.
- Wallace, G.J. 1963. Classification of birds. in *An Introduction to Ornithology*. Michigan State University, New York, U.S.A. 397-398.
- Wallace, G.J. and H.D. Mahan. 1966. *Ornithology*. Michigan State University, Director Cleveland Museum of Natural History, Cleveland. Macmillan Publishing co., inc New York.
- Whiting, R.M.Jr. 1979. "Winter Feeding Niche Partitionment by Carolina Chickadees

 And Tufted Titmice in East Texes". in *In the Role of insectivorous Bird in forest Ecosystems*. Academic Press, 111 Fifth Avenue, New York 10003. 331-340.
- Whittaker, R.H. 1970. Communities and Ecosystems. The Macmillan Company, London.
- Wikipedia. 2009. *Bird Vocalization*. Available from the http: llen.wikipedia.org (12 January 2009)
- Wright, T.F., M.Dorin. 2001. Pair Duets in the Yellow-Naped Amazon

 (Psittaciformes: Amazona auropalliata): Responses to Playbacks of Different

 Dialects. Ethology Volume 107 Issue 2. 111.