

เอกสารอ้างอิง

- สีฟ้า ละออง และวิชฌุรักษ์ ศรีบัณฑิต. 2549. อาหารของตุ๊กแกบ้านในภาคตะวันออกเฉียงเหนือและภาคเหนือของประเทศไทย. ในผลงานวิจัยและรายงานความก้าวหน้างานวิจัย ประจำปี2548. กลุ่มงานวิจัยสัตว์ป่า สำนักอนุรักษ์สัตว์ป่า กรมอุทยานแห่งชาติ สัตว์ป่า และพันธุ์พืช. กรุงเทพฯ. หน้า 78-90.
- Aowphol, A., Thirakhupt, K., Nabhitabhata, J. and Voris, H.K. 2006. Foraging Ecology of the Tokay Gecko *Gekko gecko* in the Residential Area in Thailand. *Amphibia-Reptilia* 27: 491-503.
- Aowphol, A., Rujirawan, A., Taksintum, W., Arsirapot, S. and McLeod, D.S. 2013. Re-Evaluating the taxonomic status of *Chiromantis* in Thailand using multiple lines of evidence (Amphibia: Anura: Rhacophoridae). *Zootaxa* 3702 (2): 101–123.
- Darriba D., Taboada G. L., Doallo R., Posada D. 2012. jModelTest 2: more models, new heuristics and parallel computing. *Nature Method* 9: 772
- Excoffier, L., Laval, G. and Schneider, S. 2005. Arlequin version 3.0: an integrated software package for population genetics data analysis. *Evolution Bioinformatics Online* 1: 47–50.
- Hughes, J.B., Round, P.D. and Woodruff, D.S. 2003. The Sundaland-Asian faunal transition at Isthmus of Kra: An analysis of resident rainforest birds species distributions. *Journal of Biogeography* 30: 569-580.

- Inger, R.F. 1999. Distribution of amphibians in Southern Asia and adjacent islands. In Duellman, W. E. (ed.), *Patterns of Distribution of Amphibians: A Global Perspective*, pp 445-482. Baltimore: John Hopkins University Press.
- Lekagul, B. and McNeely, J.A. 1977. *Mammals of Thailand*. Bangkok: Kuruspha.
- Pansook A., Khonsue W., Piyapattanakorn S., Pariyanonth P. 2012. Phylogenetic Relationships among *Holobatrachus rugulosus* in Thailand as Inferred from Mitochondrial DNA Sequence of the Cytochrome-*b* Gene (Amphibian, Anura, Dicroglossidae). *Zoological Science* 29: 54–59.
- Qin, X.M., Zeng, Z.H. and Liang, Y.N. 2007. Genetic variation and differentiation of *Gekko gecko* from different population. *Zoological Research* 28 (3): 286-290.
- Qin, X.M., Li, H.M., Zeng, Z.H., Zeng, D.L. and Guan, Q.X. 2012. Genetic variation and differentiation of *Gekko gecko* from different populations based on mitochondrial cytochrome-*b* gene sequences and karyotypes. *Zoological Science* 29: 384-389.
- Rozas, J., Sánchez-DelBarrio, J.C., Messeguer, X., Rozas R. 2003. DnaSP, DNA polymorphism analyses by the coalescent and other methods. *Bioinformatics* 19: 2496–2497
- Ronquist, F. and Huelsenbeck, J.P. 2003. MrBayes 3: Bayesian phylogenetic inference under mixed models. *Bioinformatics* 19: 1572–1574.
- Round, P.D., Hughes, J.B., and Woodruff, D.S. 2003. Latitudinal range limits of resident forest birds in Thailand and the Indochinese-Sundaic zoogeographic transition. *Natural History Bulletin of the Siam Society* 51: 69-96.
- Smith, M.A. 1935. *The Fauna of British India including Ceylon and Burma: Reptilia and Amphibia vol. 2: Sauria*. London: Taylor and Francis Ltd.

- Stanner, M., Thirakhupt, K., Werner, N. and Werner, Y.L. 1998. Observations and comments on the tokay in Thailand and China as predator and as prey (Reptilia: Sauria: Gekkonidae *Gekko gecko*). *Dactylus* 3(2): 69-84.
- Swofford, D. 2003. PAUP*. *Phylogenetic Analysis Using Parsimony (*and Other Methods)* Sinauer Associates, Sunderland, MA.
- Tamura, K., Peterson, D., Peterson, N., techer, G., Nei, M. and Kumar, S. 2011. MEGA5: Molecular Evolutionary Genetics Analysis using Maximum Likelihood, Evolutionary Distance, and Maximum Parsimony Methods. *Molecular Biology and Evolution* 28: 2731–2739.
- Taylor, E.H. 1963. The Lizards of Thailand. *The University of Kansas Science Bulletin* 44(14): 687–1077.
- Wang, G., Peng, Q., Wu, L., Wang, T., Peng, R., Li, L., Zeng, X. and F. Zou, F. 2012. Nuclear and mitochondrial DNA reveals significant intraspecific genetic differentiation of tokay gecko in southern China and northern Vietnam. *Journal of Zoology* 287: 215–223.
- Wang, G., Gong, S., Jiang L., Peng, R., Shan, X., Zou, D., Yang, C. and Zou, F. 2013. Genetic variability of the tokay gecko based on mitochondrial and nuclear DNA. *Mitochondrial DNA* 24(5): 518-27.
- Wooduff, D.S. 2003. The locaion of the Indochinese-Sundaic biogeographic transition in plants and birds. *Natural History Bulletin of Siam Society* 51(1): 97–108.
- Yu, X., Peng, Y., Aowphol, A., Ding, L., Brauth, S.E., Tang, Y.Z. 2011. Geographic Variation in the Advertisement Calls of *Gekko gecko* in Relation to Variations in Morphological

Features: Implications for Regional Population Differentiation. *Ethology Ecology and Evolution* 23(3): 1–19.

Zhang Y.Y., Mo, X.C., Zeng, W.M., Hu, D.N. 2006. A molecular phylogeny of red Tokay and black Tokay (*Gekko gekko*) based on mitochondrial 12S rRNA gene sequences. *Guangxi Medical Journal* 28(6): 793-796.

Zhao, E.M. and Edler, K. 1993. *Herpetology of China*. Contributions to Herpetology No. 10. Michigan: Thomson-Shore.