

Alice CIBOIS

Chargée de recherche - Research officer

Liste des publications - List of published papers

- CIBOIS, A., THIBAUT, J.-C. & PASQUET, E. 2011. Molecular and morphological analysis of Pacific reed-warblers specimens of dubious origin, including *Acrocephalus luscinius astrolabii*. *Bulletin of the British Ornithologists' Club* 131: 32-40.
- CIBOIS, A., THIBAUT, J.-C., RAUST, P. & PASQUET, E. 2011. Systematics of the reed-warblers (*Acrocephalus atyphus*) of the Tuamotu archipelago, Eastern Polynesia. *The Emu* in press.
- CIBOIS, A., DAVIS, N., GREGORY, S.M.S. & PASQUET, E. 2010. Bernieridae (Aves: Passeriformes): a family-group name for the Malagasy sylvioid radiation. *Zootaxa* 2554: 65-68.
- CIBOIS, A., GELANG, M. & PASQUET, E. 2010. Systematic notes on Asian birds [68]. An overview of the babblers and related groups. *British Ornithologists' Club Occasional Publication* 5: 1-5.
- CIBOIS, A., THIBAUT, J.-C. & PASQUET, E. 2010. Influence of Quaternary sea-level variations on a land bird endemic to Pacific atolls. *Proceedings of the Royal Society of London B* 277: 3445-3451.
- DICKINSON, E.C. & CIBOIS, A. 2010. Systematic notes on Asian birds [68]. A preliminary review of subfamily Pellorneinae, in part. *British Ornithologists' Club Occasional Publication* 5: 6-18
- GELANG, M., CIBOIS, A., PASQUET, E., OLSSON, U., ALSTRÖM, P. & ERICSON, P. 2009. Phylogeny of babblers (Aves, Passeriformes) : major lineages, family limits and classification. *Zoologica Scripta* 38: 225-236.
- NGUEMBOCK, B., CIBOIS, A., BOWIE, R. C. K., CRUAUD, C. & PASQUET, E. 2009. Phylogeny and biogeography of the genus *Illadopsis* (Passeriformes: Timaliidae) reveal the complexity of diversification of some African taxa. *Journal of Avian Biology* 40: 113-125.
- CIBOIS, A., THIBAUT, J.-C. & PASQUET, E. 2008. Systematics of the extinct reed warblers *Acrocephalus* of the Society Islands of eastern Polynesia. *The Ibis* 150: 365-376.
- SCHMITZ, P., CIBOIS, A. & LANDRY, B. 2008. Cryptic differentiation in the endemic micromoth *Galagete darwini* (Lepidoptera, Autostichidae) on Galápagos volcanoes. *Philosophical Transactions of the Royal Society B* 363: 3453-3458.
- SPELLMAN, G.M., CIBOIS, A., MOYLE, R.G., WINKER, K. & BARKER, K. 2008. Clarifying the systematics of an enigmatic avian lineage: What is a Bombycillid? *Molecular Phylogenetics and Evolution* 49(3): 1036-1040.
- CIBOIS, A., THIBAUT, J.-C. & PASQUET, E. 2007. Uniform phenotype conceals double colonization by reed-warblers of a remote Pacific archipelago. *Journal of Biogeography* 34: 1150-1166.
- FUCHS, J. CIBOIS, A., DUCKWORTH, J. W., EVE, R., ROBICHAUD, W.G., TIZARD, T. & VAN GANSBERGUE, D.V. 2007. Birds of Phongsaly province and the Nam Ou river, Laos. *Forktail* 23: 22-86.
- SCHMITZ, P., CIBOIS, A. & LANDRY, B. 2007. Molecular phylogeny and dating of an insular endemic moth radiation inferred from mitochondrial and nuclear genes : the genus *Galagete* (Lepidoptera : Autostichidae) from the Galapagos islands. *Molecular Phylogenetics and Evolution* 45: 180-192.

- PASQUET, E., BOURDON, E., KALYAKIN, M.V. & CIBOIS, A. 2006. The fulvettas (*Alcippe*, Timaliidae, Aves) : a polyphyletic group. *Zoologica Scripta* 35: 559-566.
- THIBAUT, J.-C. & CIBOIS, A. 2006. The natural history and conservation of *Acrocephalus rimitarae*, the endemic reed-warbler of Rimatara island, Oceania. *Bulletin of the British Ornithologists's Club* 126: 201-207.
- ZUCCON, D., CIBOIS, A., PASQUET, E. & ERICSON, P.G.P. 2006. Nuclear and mitochondrial data reveal the major lineages of starlings, mynas and related taxa. *Molecular phylogenetics and Evolution* 41: 333-344.
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- CIBOIS, A., THIBAUT, J.-C. & PASQUET, E. 2004. Biogeography of eastern Polynesian monarchs (*Pomarea*): an endemic genus close to extinction. *The Condor* 106: 837-851.
- CIBOIS, A. & CRACRAFT, J. 2004. Assessing the passerine "Tapestry": phylogenetic relationships of the Muscicapoidea inferred from nuclear DNA sequences. *Molecular Phylogenetics and Evolution* 32: 264-273.
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- PASQUET, E., HAN, L-X., KHOBKHET, O. & CIBOIS, A. 2001. Towards a molecular systematics of the genus *Criniger*, and a preliminary phylogeny of the bulbuls (Aves, Passeriformes, Pycnonotidae). *Zoosystema* 23: 857-563.
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