

PUBLICATIONS

Books

Alström, P. & Mild, K. 2003. **[Pipits and Wagtails of Europe, Asia and North America: identification and systematics](#)**. London: Christopher Helm/A&C Black; Princeton: Princeton University Press. 496 pp.

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Fjeldså, J., Alström, P., Olsson, U., Cibois, A. & Johansson, U. **Superfamily Sylvioidea, the Old World warblers and their allies**. In: Fjeldså, J., Ericson, P.G.P. & Christidis, L. (Eds.) 2020. [The Largest Avian Radiation: The Evolution of Perching Birds, or the Order Passeriformes](#). Lynx Edicions, Barcelona.

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Alström, P. 2015. **Chat systematics – shaking the tree**. Pp. 30–37 in Clement, P. & Rose, C. 2015. *Robins and chats*. Christopher Helm, London.

Alström, P., Olsson, U. & Ericson, P.G.P. 2014. **Cettiinae, subfam. nov.** P. 636 in Dickinson, E. & Christidis, L. (eds). *The Howard and Moore Complete Checklist of the Birds of the World*. 4th ed. Vol. 2: Passerines. AvesPress, Eastbourne.

Alström, P. & Källersjö, M. 2007. **Vem är släkt med vem?** En inblick i systematikerns laboratorium. Pp. 154–175 in *Från Linné till DNA*. Stockholm: Naturhistoriska riksmuseet. [In Swedish with English summary] [pdf](#)

Bairlein, F., Alström, P., Aymí, R., Clement, P., Dyrčz, A., Gargallo, G., Hawkins, F., Madge, S., Pearson, D. & Svensson, L. 2006. **Family Sylviidae (Warblers)**. Pp. 492–709 in del Hoyo, J., Elliott, A. & Christie, D.A. (Eds.). [Handbook of the Birds of the World. Vol. 11](#). Barcelona: Lynx Edicions.

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- Garg, K.M., Gwee, C.Y., Chattopadhyay, B., Ng, N.S., Prawiradilaga, D.M., Alström, P., Lei, F. & Rheindt, F.E. 2023. When colors mislead: genomics and bioacoustics prompt reclassification of Asian flycatcher radiation (Aves: Niltavinae). *Molecular Phylogenetics and Evolution* in press (published online 29 December 2023). (<https://doi.org/10.1016/j.ympev.2023.107999>)
- Zhang, D., She, H., Wang, S., Wang, H., Li, S., Cheng, Y., Song, G., Jia, C., Qu, Y., Rheindt, F.E., Olsson, U., Alström, P. & Lei, F.-M. 2023. Phylogenetic conflict between species tree and maternally inherited gene trees in a clade of *Emberiza* buntings (Aves: Emberizidae). *Systematic Biology* in press (published online 29 December 2023). (<https://doi.org/10.1093/sysbio/syad078>)
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