

Comparative study of some social communication patterns in the Pelecaniformes.

American Ornithologists Union - Phylogenetic Analysis of Pelecaniformes (Aves) Based on Osteological Data: Implications for Waterbird Phylogeny and Fossil Calibration Studies



Description: -

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Birds -- Behavior.

Pelecaniformes.comparative study of some social communication patterns in the Pelecaniformes.

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Ornithological monographs -- no. 2.

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A Comparative Study of Some Social Communication Patterns in the Pelecaniformes on JSTOR

The sky-pointing, a male-advertising display of *Sula*, is a derivative of the pre-take off display of *Morus* and is the origin of the wing-waving as a male-advertising display in *Anhinga* and *Phalacrocorax*. Except for lions and cheetahs, members of family *Felidae* exhibit spatially and temporally dispersed social systems. Toward a theory of conflict and culture.

Forms of Address in Clerics' Communication: A Comparative Study

Luckily, we've got some stats to help you figure this out. *Behaviour* 72:77—81 The manuscript was greatly improved by the comments of Juan Moreno, Juan José Negro, Jordi Figuerola, Gary R. Up until now, it's been a wild ride, so we can really only expect more of the same.

The importance of white on black: unmelanized plumage proportion predicts display complexity in birds

Birds observed in Saskatchewan during the summer of 1909.

Psyllid communication: acoustic diversity, mate recognition and phylogenetic signal, *Invertebrate Systematics*

A new genus and two new species of gigantic *Plotopteridae* from Japan Aves: Pelecaniformes. Regional geographers study the physical, economic, political, and cultural characteristics of regions ranging in size from a congressional district to entire continents.

Phylogenetic Analysis of Pelecaniformes (Aves) Based on Osteological Data: Implications for Waterbird Phylogeny and Fossil Calibration Studies

Levine's description of univocal and ambiguous communication further underscore the differences: Univocal verbal communication is designed to be affectively neutral. Osteological evidence for sister group relationship between pseudo-toothed birds Aves: *Odontopterygiformes* and

waterfowls Anseriformes.

A comparative study of social interaction frequencies among social network members in five countries

However, instead of the tail remaining down as in the pre-take off of the gannets figs.

Social Scientists

Many archaeologists in the Federal Government conduct research for the U.

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