

# Resource Summary Report

Generated by T1D on Aug 1, 2026

## Professor Anne Chaos Website

RRID:SCR\_007205

Type: Tool

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### Proper Citation

Professor Anne Chaos Website (RRID:SCR\_007205)

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### Resource Information

**URL:** <http://chao.stat.nthu.edu.tw/>

**Proper Citation:** Professor Anne Chaos Website (RRID:SCR\_007205)

**Description:** This portal takes you to the website of Professor Anne Chao of the National Tsing Hua University, China. She studies birds. The portal offers Software, course information, publications and teaching. There are about 458 bird species in Taiwan. We have observed 155 species in our neighboring Ker-Yar estuary. We would estimate the total number of species in this area to be 180 including those unobserved. The more we discover about birds, the more we realize how intimately and closely our lives are entwined with those of birds. When the habitats of birds are destroyed and birds become extinct, we human beings are losing the land....

**Synonyms:** Professor Anne Chao's Website

**Resource Type:** portal, data or information resource, topical portal, software resource

**Keywords:** bird, research, collection, speciation, specimen

**Resource Name:** Professor Anne Chaos Website

**Resource ID:** SCR\_007205

**Alternate IDs:** nif-0000-30106

**Record Creation Time:** 20220129T080240+0000

**Record Last Update:** 20260801T042630+0000

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### Ratings and Alerts

No rating or validation information has been found for Professor Anne Chaos Website.

No alerts have been found for Professor Anne Chaos Website.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 13 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#).

Ishaq SL, et al. (2015) High-throughput DNA sequencing of the moose rumen from different geographical locations reveals a core ruminal methanogenic archaeal diversity and a differential ciliate protozoal diversity. *Microbial genomics*, 1(4), e000034.

Blanton RE, et al. (2015) The relative contribution of immigration or local increase for persistence of urban schistosomiasis in Salvador, Bahia, Brazil. *PLoS neglected tropical diseases*, 9(3), e0003521.

Kern J, et al. (2014) Reduction of T cell receptor diversity in NOD mice prevents development of type 1 diabetes but not Sjögren's syndrome. *PloS one*, 9(11), e112467.

Berruti A, et al. (2013) Application of laser microdissection to identify the mycorrhizal fungi that establish arbuscules inside root cells. *Frontiers in plant science*, 4, 135.

R PP, et al. (2013) Cryptic speciation or global spread? The case of a cosmopolitan marine invertebrate with limited dispersal capabilities. *Scientific reports*, 3, 3197.

Zhou L, et al. (2013) Prophage-mediated dynamics of 'Candidatus Liberibacter asiaticus' populations, the destructive bacterial pathogens of citrus huanglongbing. *PloS one*, 8(12), e82248.

Barbosa LM, et al. (2013) Characteristics of the human host have little influence on which local *Schistosoma mansoni* populations are acquired. *PLoS neglected tropical diseases*, 7(12), e2572.

Lang C, et al. (2013) Spatial patterns of ectomycorrhizal assemblages in a monospecific forest in relation to host tree genotype. *Frontiers in plant science*, 4, 103.

Harniman R, et al. (2013) Population differentiation of the African cyprinid *Barbus neumayeri* across dissolved oxygen regimes. *Ecology and evolution*, 3(6), 1495.

Fredriksson NJ, et al. (2012) Diversity and dynamics of Archaea in an activated sludge wastewater treatment plant. *BMC microbiology*, 12, 140.

Gomez-Alvarez V, et al. (2012) Metagenome analyses of corroded concrete wastewater pipe biofilms reveal a complex microbial system. *BMC microbiology*, 12, 122.

Steiger SS, et al. (2008) Avian olfactory receptor gene repertoires: evidence for a well-developed sense of smell in birds? *Proceedings. Biological sciences*, 275(1649), 2309.

Pacholczyk R, et al. (2006) Origin and T cell receptor diversity of Foxp3+CD4+CD25+ T cells. *Immunity*, 25(2), 249.