GLOBAL INVASIVE SPECIES DATABASE

FULL ACCOUNT FOR: ***Coturnix japonica***

Coturnix japonica **System:** Terrestrial

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Aves	Galliformes	Phasianidae

Common name

Synonym

Similar species

Summary

view this species on IUCN Red List

Principal source:

Compiler:

Review:

Pubblication date:

ALIEN RANGE

[1] FRANCE
[1] MONGOLIA
[1] SENEGAL
[1] ITALY
[1] PORTUGAL
[2] SPAIN

Red List assessed species 1: LC = 1;

Coturnix coturnix **LC**

BIBLIOGRAPHY

7 references found for **Coturnix japonica**

Managment information

Chazara, O. et al. (2010). Evidence for introgressive hybridization of wild common quail (Coturnix coturnix) by domesticated Japanese quail (Coturnix japonica) in France. Conserv. Genet. 11, 1051-1062

Derégnaucourt, S., Guyomarc'h, J.C. & Spanò, S. (2005). Behavioural evidence of hybridization (Japanese x European) in domestic quail released as game birds. Applied Animal Behaviour Science.

Puigcerver, M., Vinyoles, D. & Rodríguez-Teijeiro, J.D., (2007). Does restocking with Japanese quail or hybrids affect native populations of common quail Coturnix coturnix? Biological Conservation, 136(4), pp.628-635.

General information

Amaral, A. J. et al. (2007). Detection of hybridization and species identification in domesticated and wild quails using genetic markers. Folia Zool. 56, 285-300

Barilani, M. et al. (2005). Detecting hybridization in wild (Coturnix c. coturnix) and domesticated (Coturnix c. japonica) quail populations. Biological Conservation, 126, pp.445-455.

Kestenholz, M., Heer, L. & Kellller, V. (2005). Etablierte Neozoen in der europäischen Vogelwelt – eine Übersicht. Der Ornithologische Beobachter, 102, pp.153-180.

Smith, S., Fusani, L., Boglarka, B. et al. (2018). Lack of introgression of Japanese quail in a captive population of common quail. Eur J Wildl Res 64, 51 https://doi.org/10.1007/s10344-018-1209-7