

Références bibliographiques utiles concernant Alan Johnson et les flamants roses

Johnson, A. R. & Cézilly, F. 2007. *The Greater Flamingo*. T & AD Poyser.

Béchet, A., Rendón-Martos, M., Rendón, M. A., Amat, J. A., Johnson, A. R. & Gauthier-Clerc, M. 2012. *Global economy interacts with climate change to jeopardize species conservation : a case study in the Greater flamingo in the Mediterranean and West Africa*. Environmental Conservation, 39: 1-3

Deville, A.-S., Labaude, S., Robin, J.-P., Béchet, A., Gauthier-Clerc, M., Porter, W., Fitzpatrick, M., Mathewson, P. & Grémillet, D. 2014. *Impacts of extreme climatic events on the energetics of long-lived vertebrates: the case of the greater flamingo facing cold spells in the Camargue*. The Journal of Experimental Biology, 217: 3700-3707

Johnson, A. R. 1997. *Long-term studies and conservation of greater flamingos in the Camargue and Mediterranean*. Colonial Waterbirds, 20: 306-315

Johnson, A. R., Cézilly, F. & Boy, V. 1993. *Plumage development and maturation in the greater flamingo, Phoenicopterus ruber roseus*. Ardea, 81: 25-34

Rendón-Martos, M. & Johnson, A. R. 1996. *Management of nesting sites for greater flamingos*. Colonial Waterbirds, 19: 167-183

Sanz-Aguilar, A., Béchet, A., Germain, C., Johnson, A. R. & Pradel, R. 2012. *To leave or not to leave: survival tradeoffs between different migratory strategies in the Greater Flamingo*. Journal of Animal Ecology, 81: 1171-1182

Cézilly, F., Boy, V., Tourenq, C. J. & Johnson, A. R. 1997. *Age-assortative pairing in the greater flamingo Phoenicopterus ruber roseus*. Ibis, 139: 331-336

Cézilly, F., Viallefont, A., Boy, V. & Johnson, A. R. 1996. Annual variation in survival and breeding probability in greater flamingos. *Ecology*, 77: 1143-1150

Nager, R. G., Johnson, A. R., Boy, V., Rendón-Martos, M., Calderon, J. & Cézilly, F. 1996. *Temporal and spatial variation in dispersal in the greater flamingo (Phoenicopterus ruber roseus)*. Oecologia, 107: 204-211

Rendón-Martos, M. & Johnson, A. R. 1996. *Management of nesting sites for greater flamingos*. Colonial Waterbirds, 19: 167-183