

OISEAUX du Maroc **Birds of Morocco**

Patrick BERGIER, Michel THÉVENOT, Abdeljebbar ONINBA et Jean-Roch HOULLIER

648 pages, 1,100 photos and colour distribution maps in 19 x 28 cm format (SEOF Ed.)

his book written in French and English presents the 582 bird species that have been recorded in Morocco, a key country located at the crossroads between the Western Palearctic and the Sahel that covers a wide range of environments, from coastal areas to the highest peaks (4167 m), from lagoons and marshes to deserts. 215 species regularly breed there, 188 migrate twice a year, 167 are regular winter visitors and 154 are considered as accidental. The sys-

tematic list summarizes the status, phenology, distribution, habitat and breeding of each species, as well as the origin of migrants and winter visitors. Distribution maps illustrate the breeding and wintering areas. The book also contains information on the history of ornithological surveys, geography and climate, the various environments, the general characteristics of the avifauna, a comprehensive bibliography and an index of locations.

□ 65 €	(including	packaging an	d second-class	post, for	Europe and	the Maghreb)*
---------------	------------	--------------	----------------	-----------	------------	---------------

☐ 70 € (including packaging and second-class post, for all other countries)*

Please return this completed bulletin to:

-PROVENCE - pbergier@yahoo.fr

Patrick BERGIER, 4 Avenue F	olco de Baroncelli, F-13210 SAINT-RÉMY-D				
I pay the sum of:	······€TTC				
Payment by:	(including post and packaging)				
☐ TRANSFER to the order of SEOF					
IBAN - Identifiant international de compte International Bank Account Number BIC - Identifiant international de l'établissement Bank Identifier Code					
FR15 2004 1010 1237 3924 5M03 384 PSSTFRPPSCE					
tulaire du Compte - Account Owner					
STE ETUDE ORNITHOL FRANCE ALAUDA					

Last name
First name
Address
Postal Code
City
Phone
E-mail

^{*} For first class shipments on request: seof.alauda@gmail.com