

ABSTRACT

Zaniewicz G., Chruściel J. 2011. *Burullus ringing station (N Egypt) – ringing results and seasonal bird migration dynamics in 2005-2007*. Ring 33, 1-2: 77-87.

Burullus Ringing Station is one of the several stations belonging to the SEEN organization (SE European Bird Migration Network). This station is situated close to the border of Burullus Protected Area in the northern part of Egypt and it started work in 2005. Data were collected during two spring and three autumn seasons. Birds were caught in mist-nets, which were placed mainly in reedbeds. Over 12 thousands of birds from 74 species were caught and ringed during five migratory seasons. Many of them were also tested for directional preferences in Busse's cage.

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