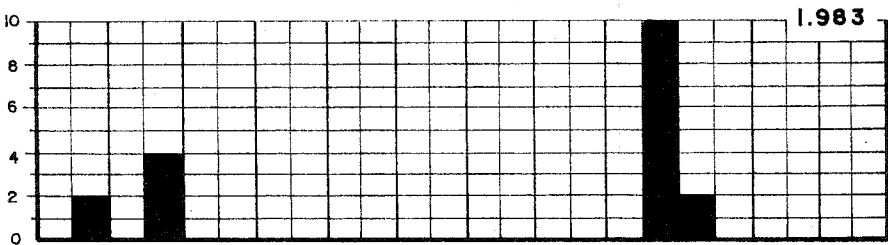
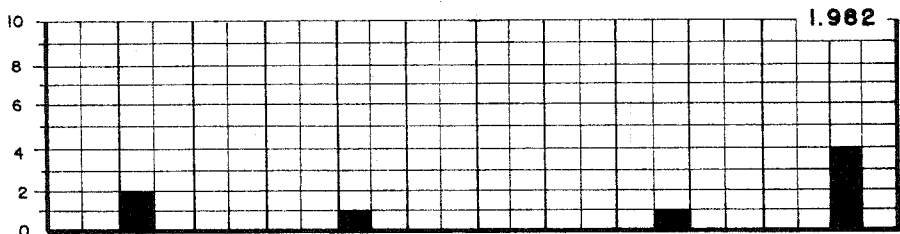
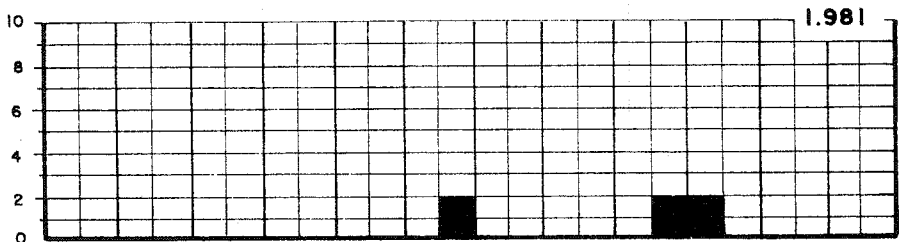
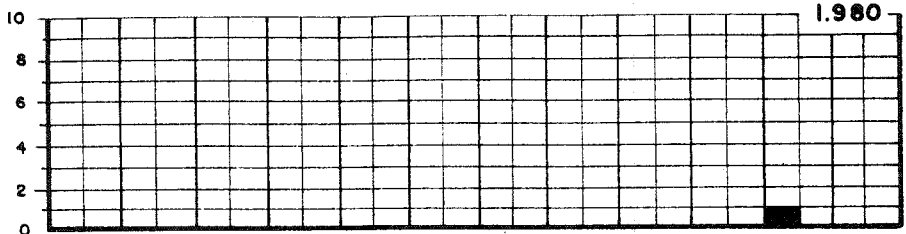


ANEXO I.
CENSOS DE AVES ACUATICAS EN LAS
SALINAS DE CABO DE GATA.
PERIODO 1980-1983.

III. Análisis descriptivo por especie

N° DE AVES

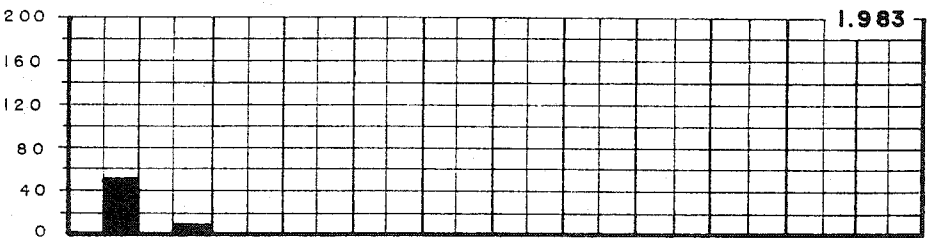
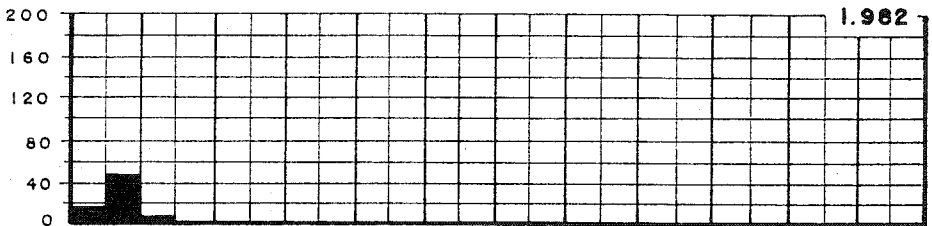
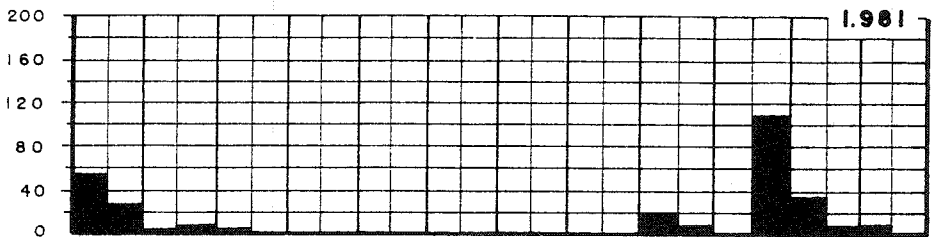
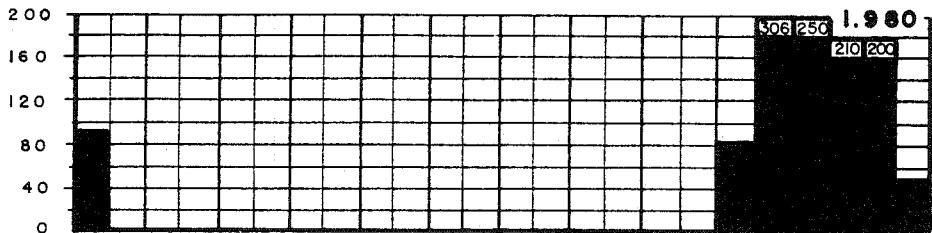


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Tachybaptus ruficollis (Pall.).

Las salinas de Cabo de Gata

Nº DE AVES

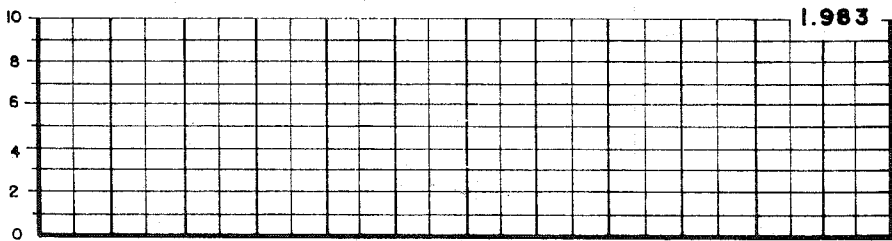
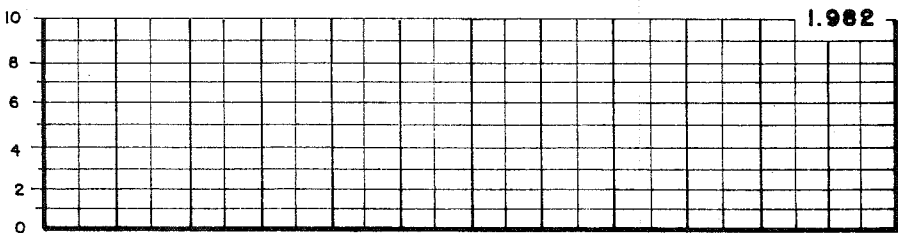
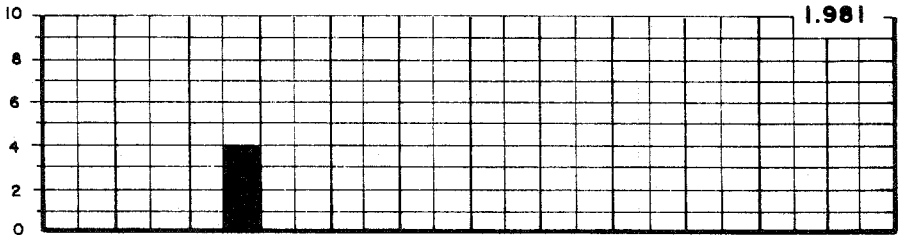
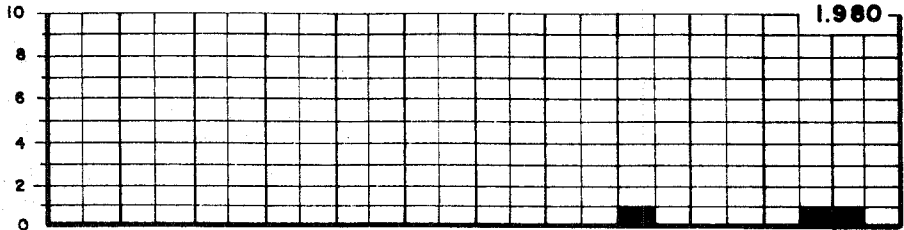


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIEM. OCTUBR. NOVIEM. DICIEM.

Podiceps nigricollis (Breh.).

III. Análisis descriptivo por especie

N° DE AVES

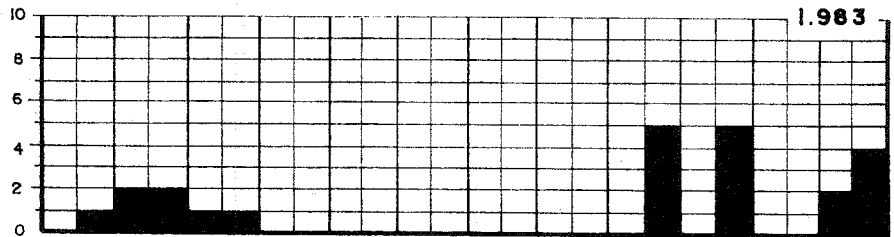
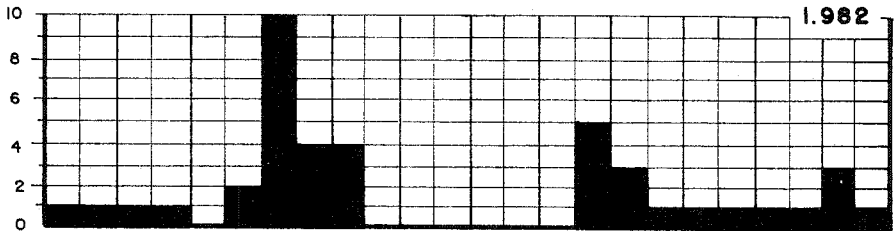
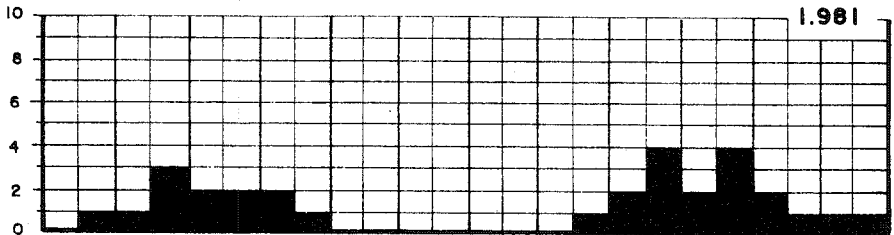
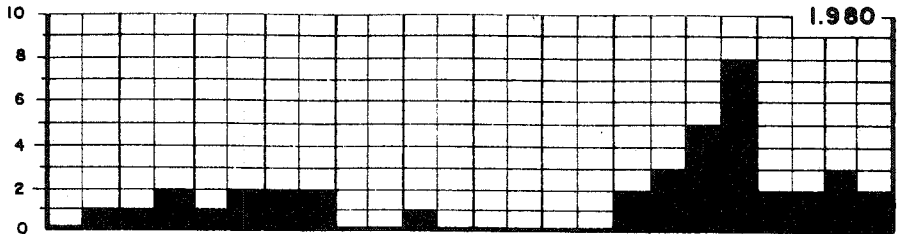


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Phalacrocorax aristotelis (Linn.).

Las salinas de Cabo de Gata

Nº DE AVES

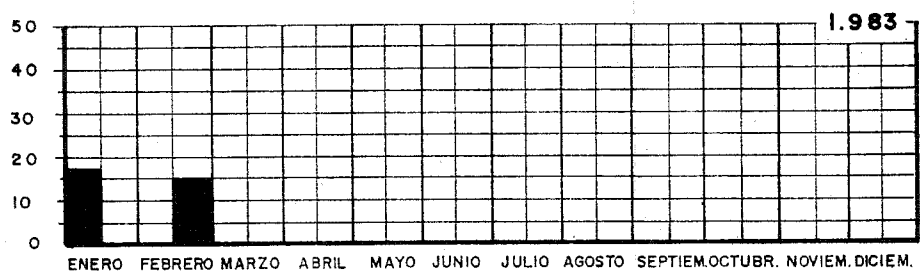
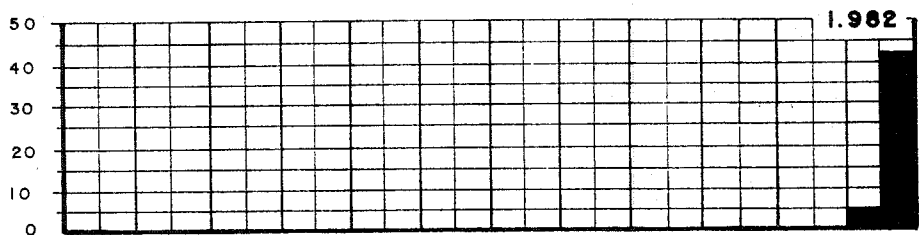
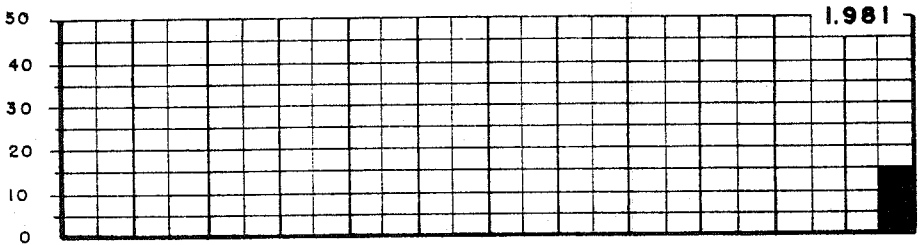
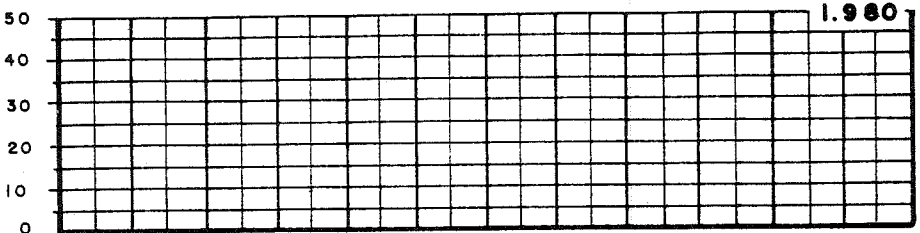


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Ardea cinerea (Linn.).

III. Análisis descriptivo por especie

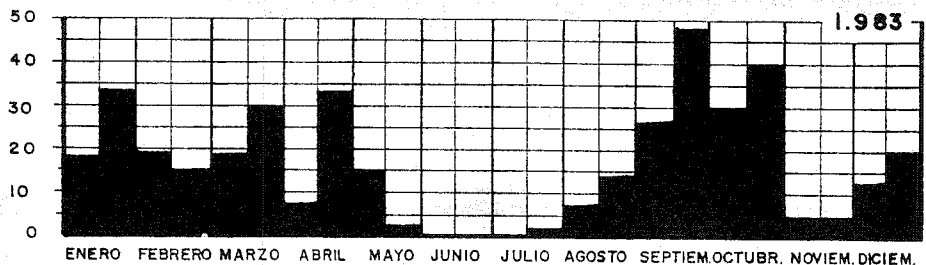
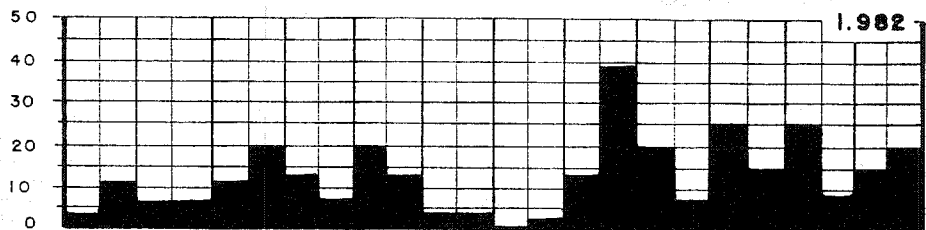
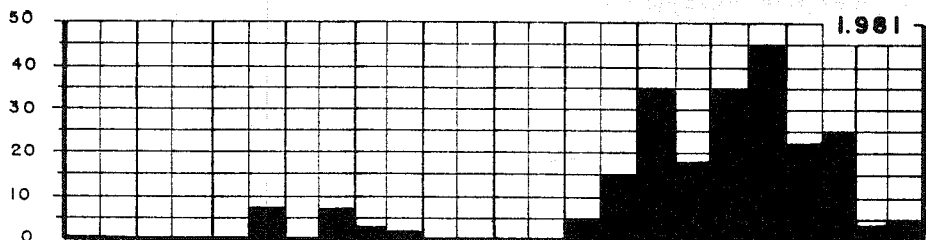
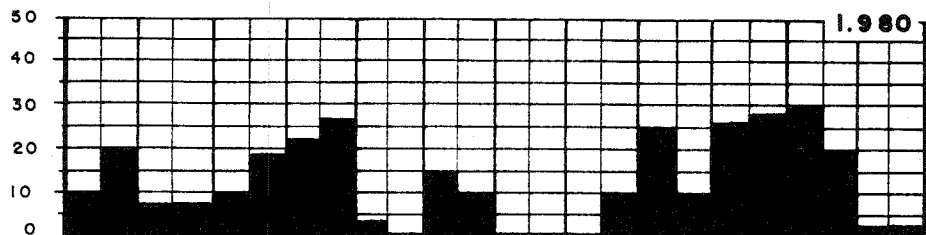
N° DE AVES



Bubulcus ibis (Linn.).

Las salinas de Cabo de Gata

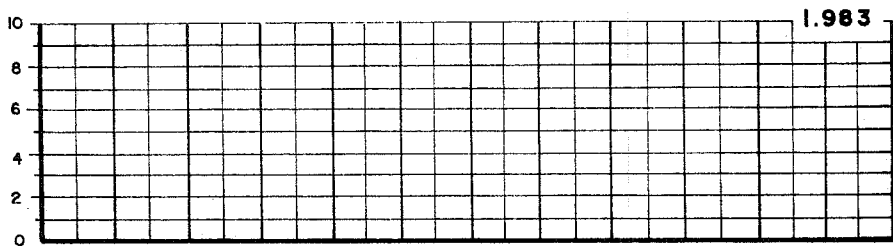
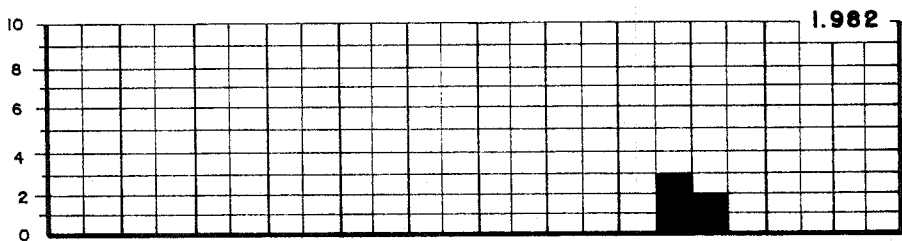
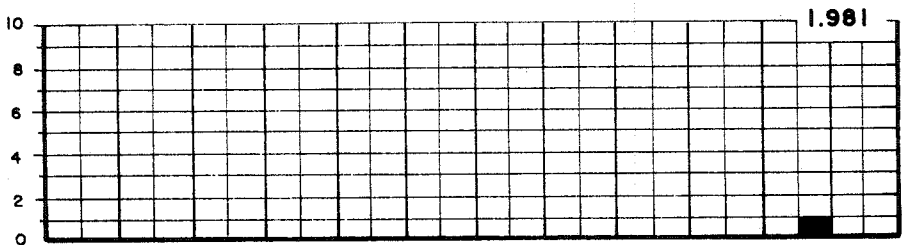
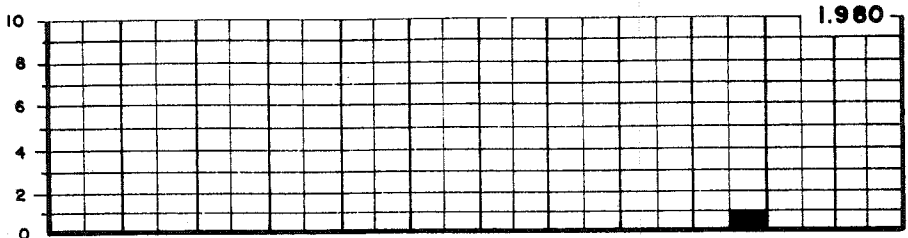
N° DE AVES



Egretta garzetta (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

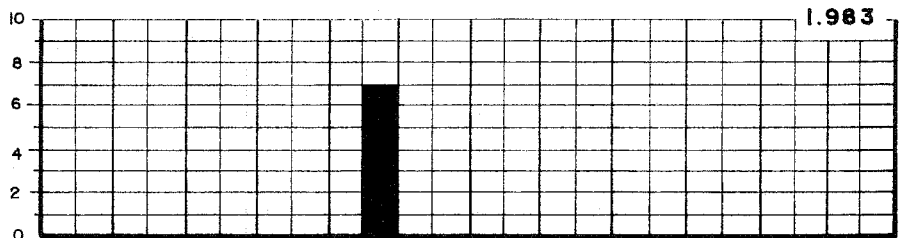
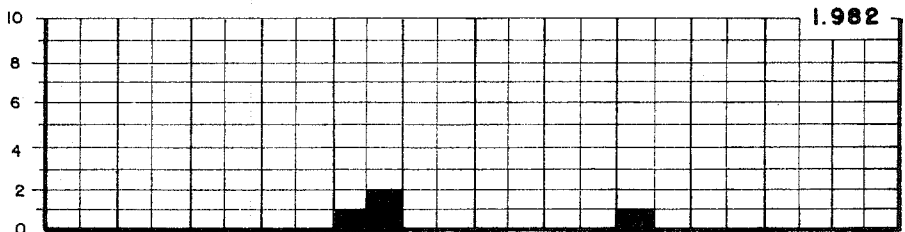
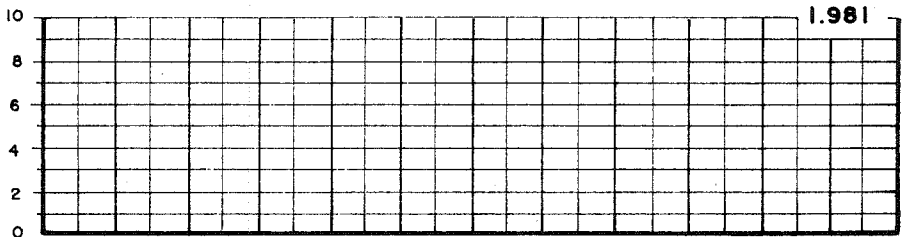
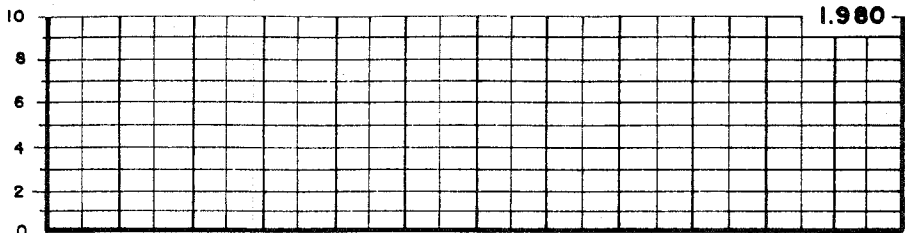


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Nycticorax nycticorax (Linn.).

Las salinas de Cabo de Gata

N° DE AVES

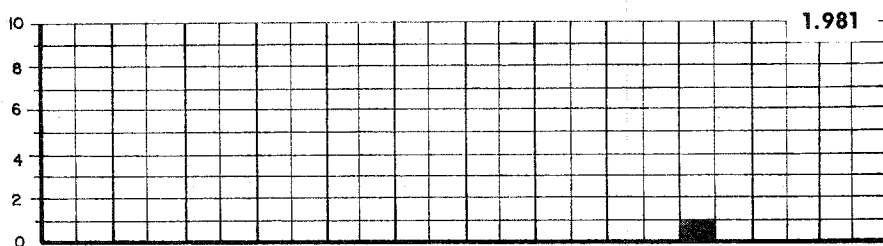
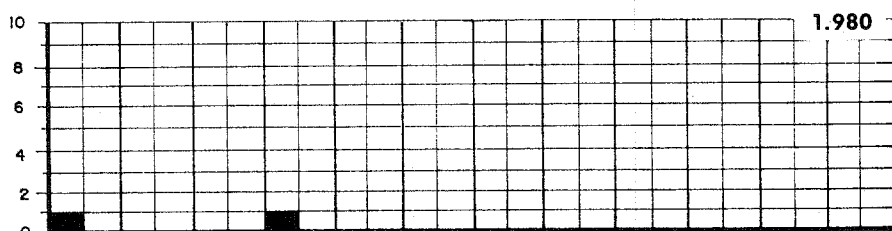
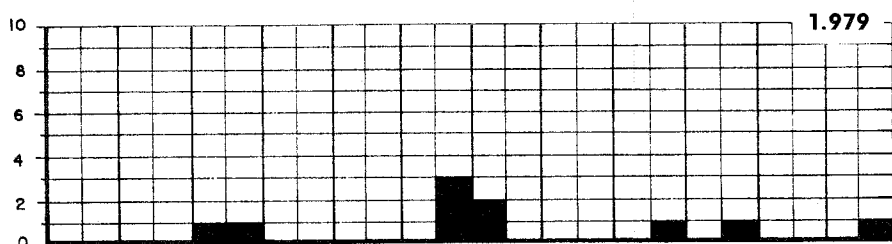
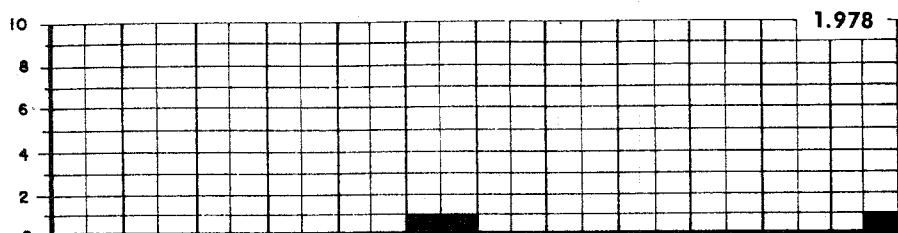


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Isobrychus minutus (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

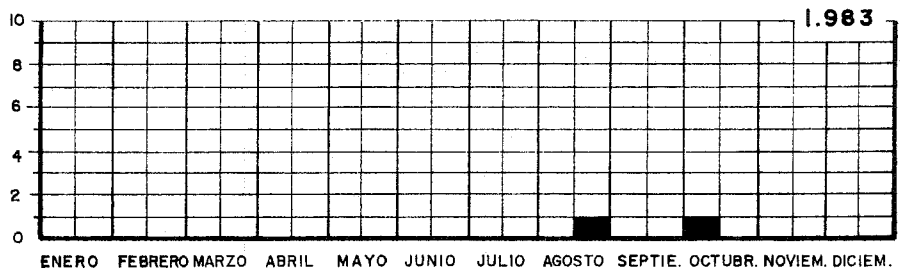
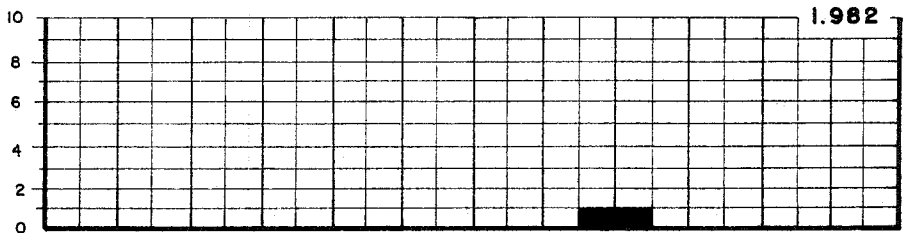
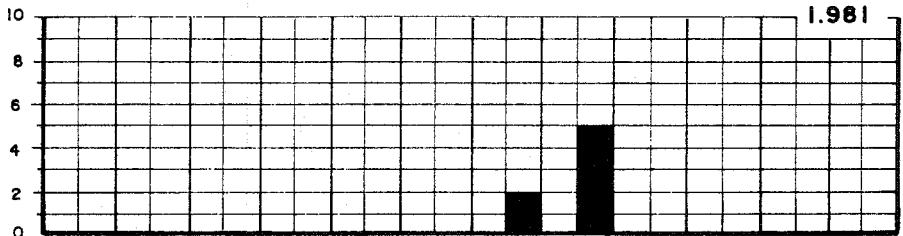
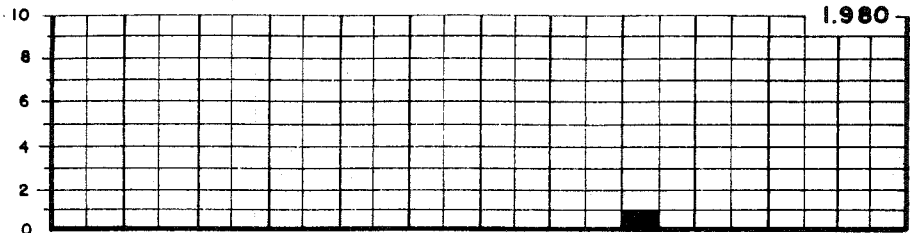


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Platalea leucorodia (Linn.).

Las salinas de Cabo de Gata

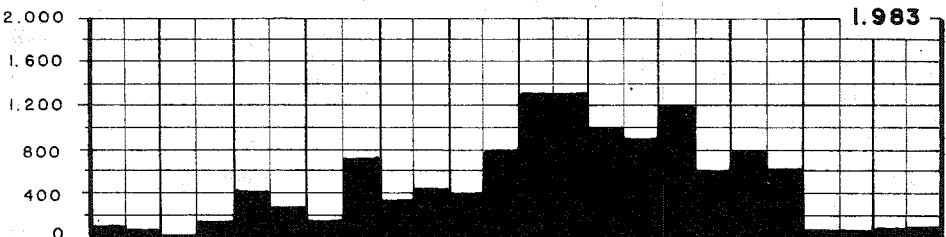
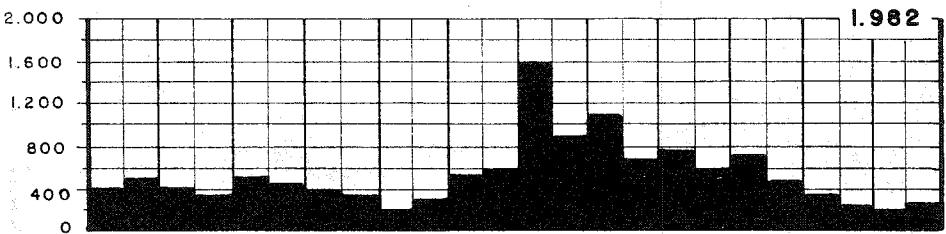
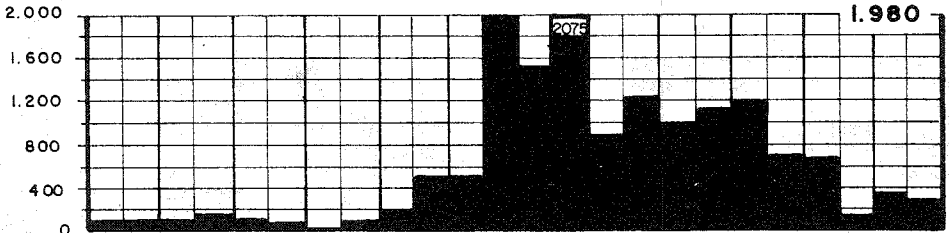
Nº DE AVES



Ciconia ciconia (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

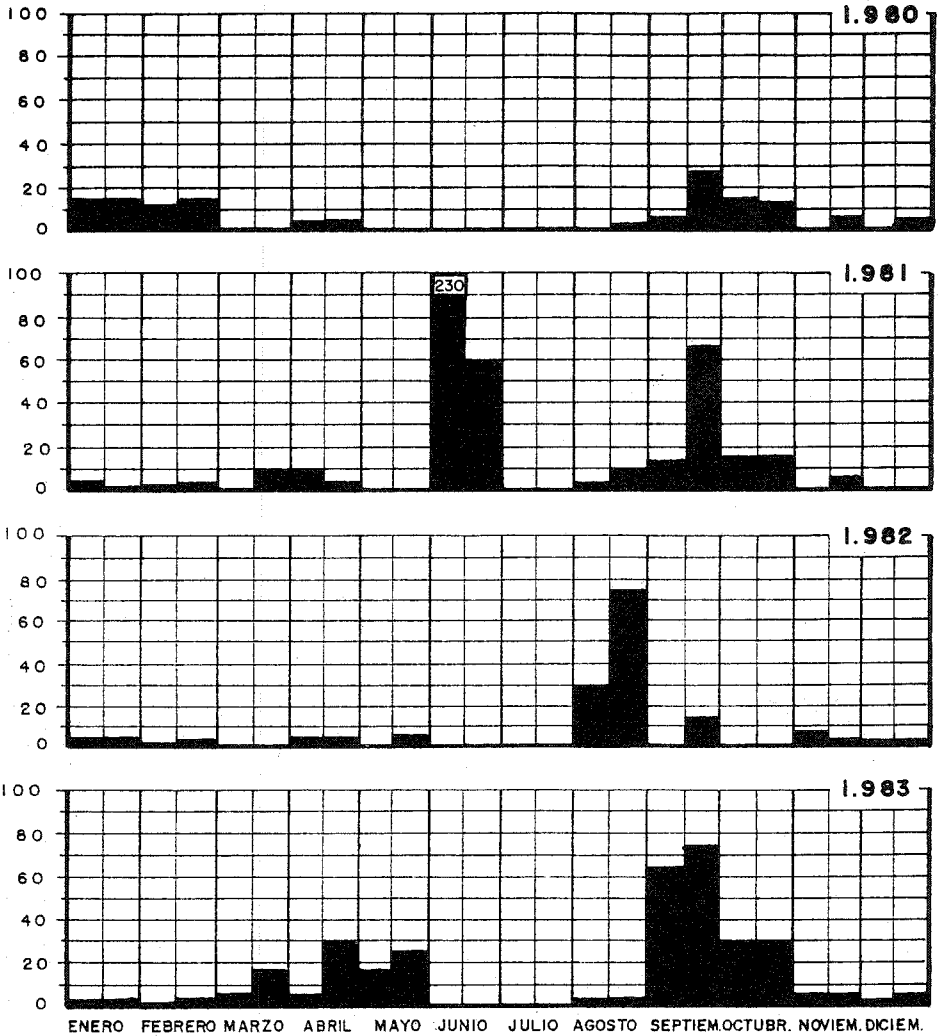


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Phoenicopterus ruber (Linn.). Total.

Las salinas de Cabo de Gata

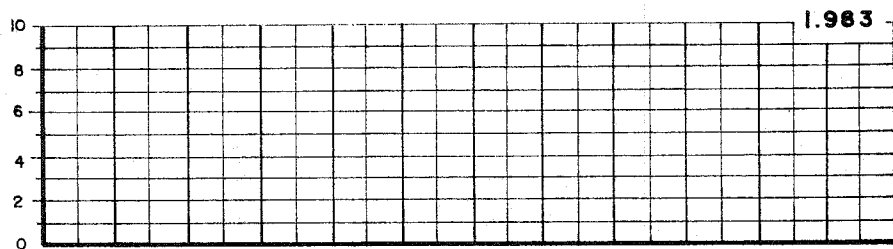
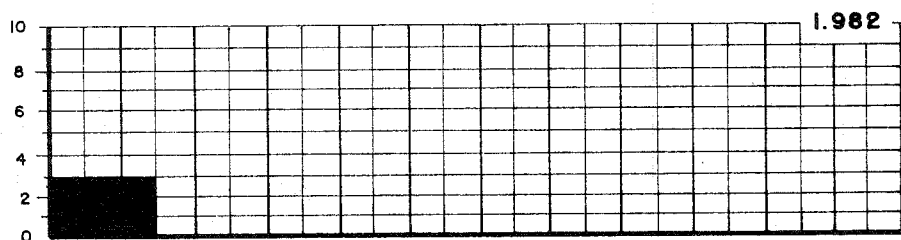
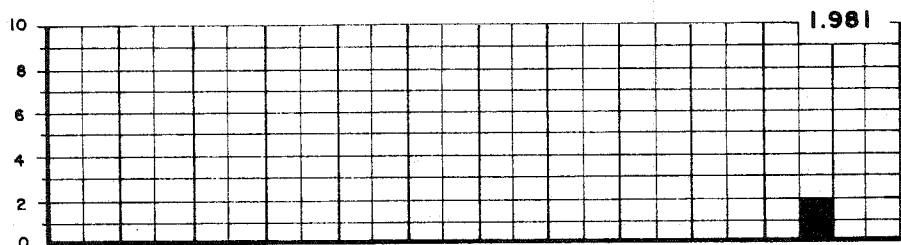
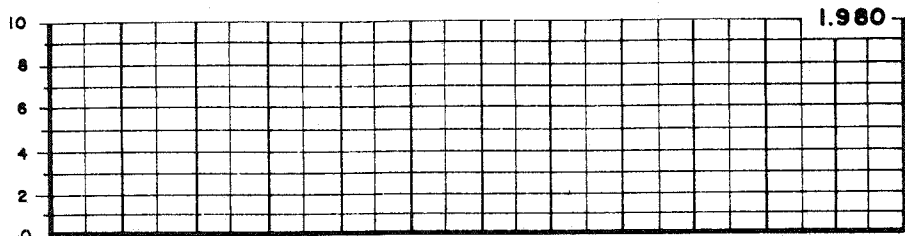
N° DE AVES



Phoenicopterus ruber (Linn.). *Jovenes*.

III. Análisis descriptivo por especie

N° DE AVES

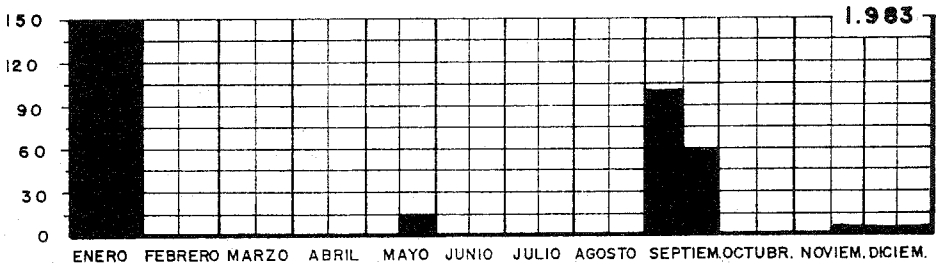
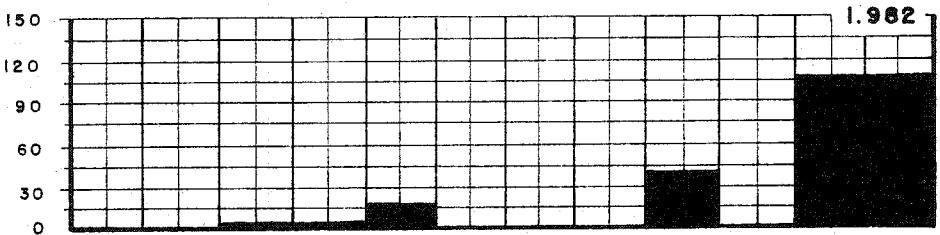
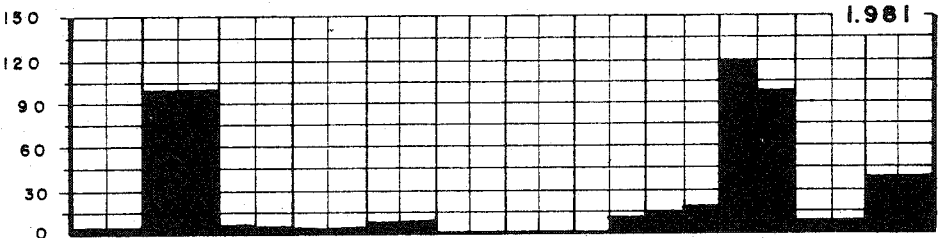
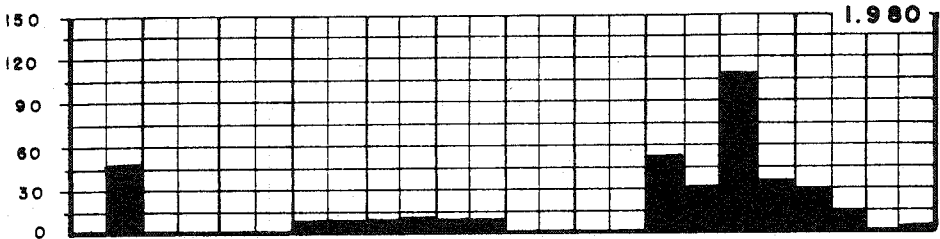


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Anser anser (Linn.).

Las salinas de Cabo de Gata

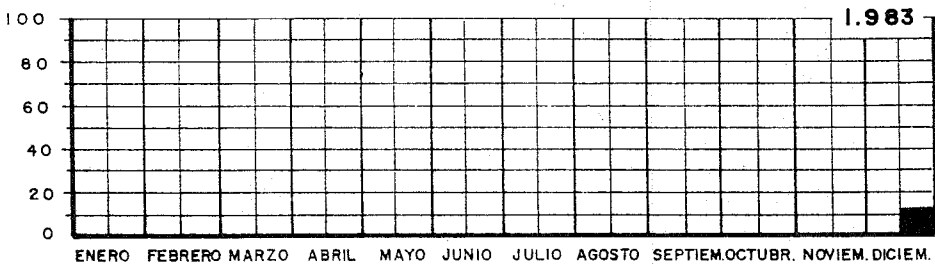
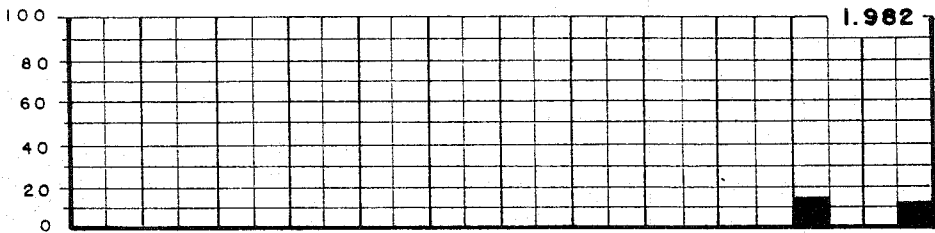
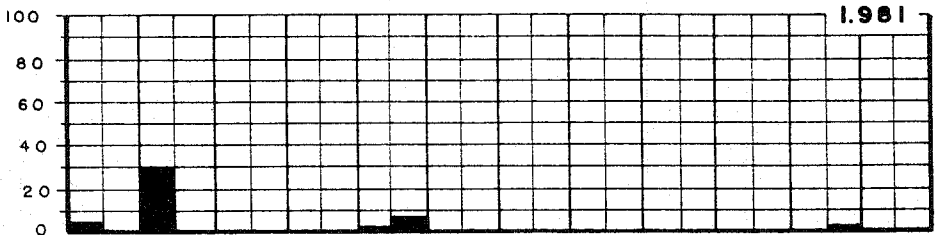
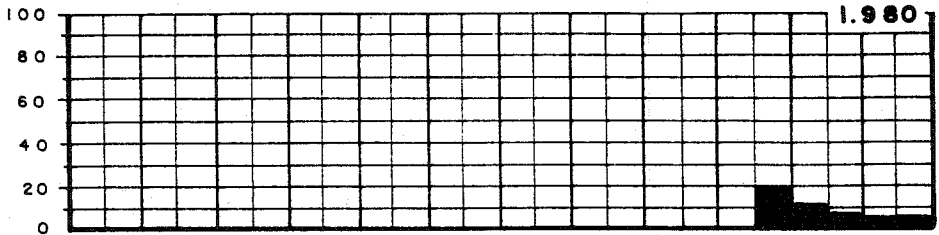
Nº DE AVES



Anas platyrhynchos (Linn.).

III. Análisis descriptivo por especie

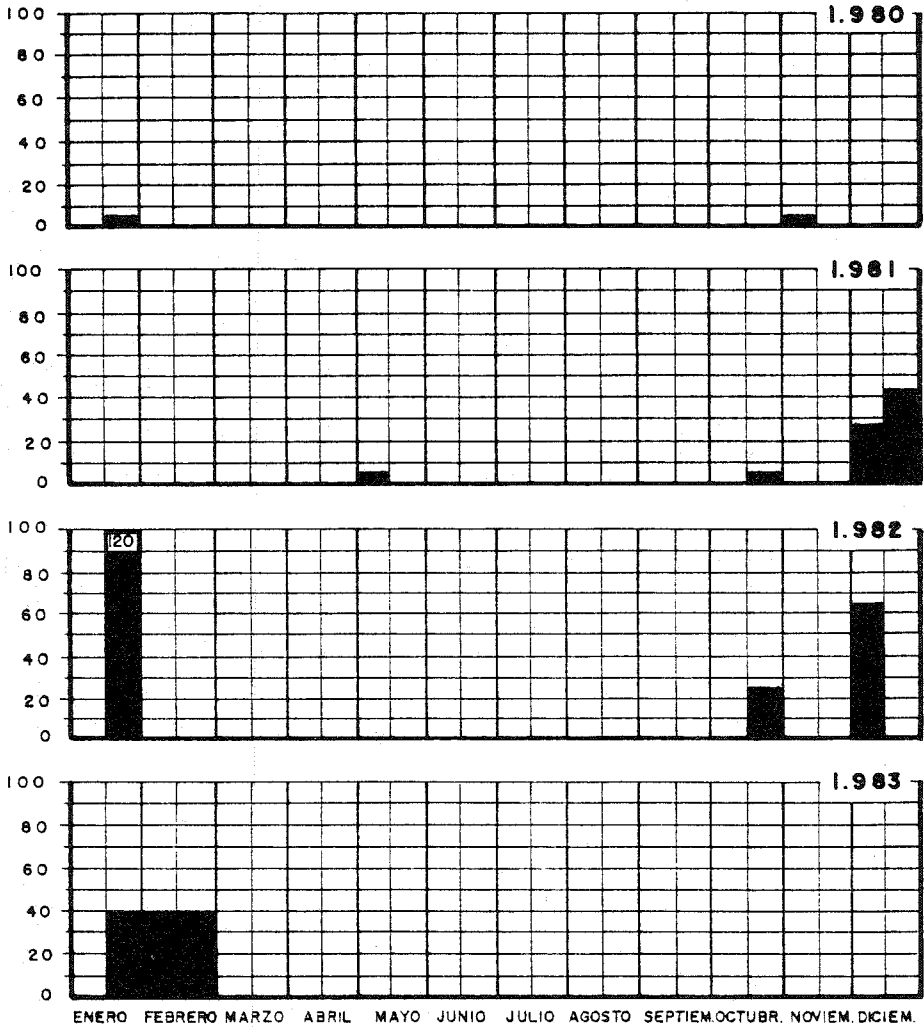
N° DE AVES



Anas crecca (Linn.).

Las salinas de Cabo de Gata

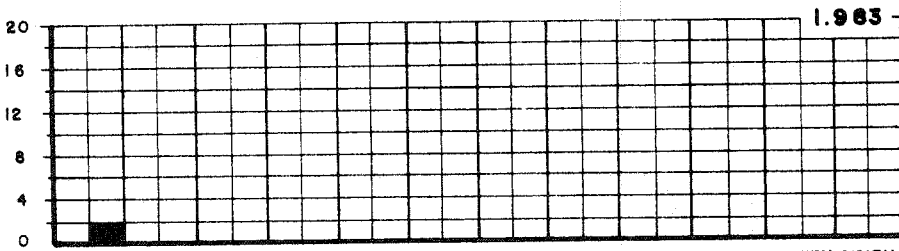
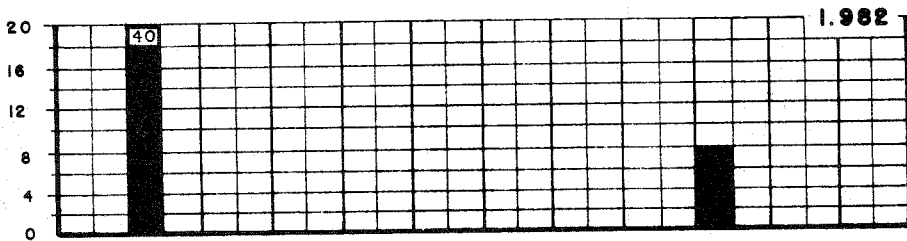
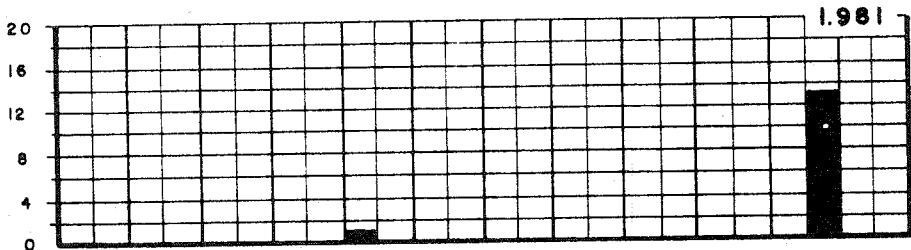
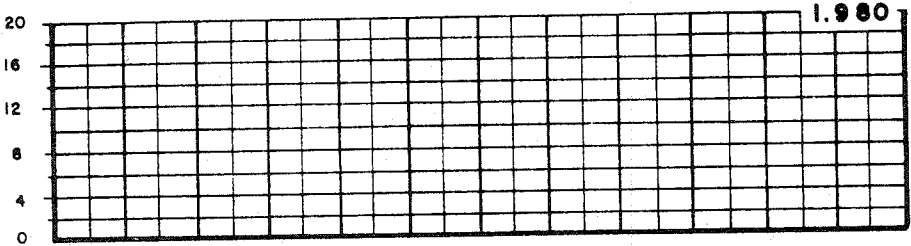
Nº DE AVES



Anas penelope (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

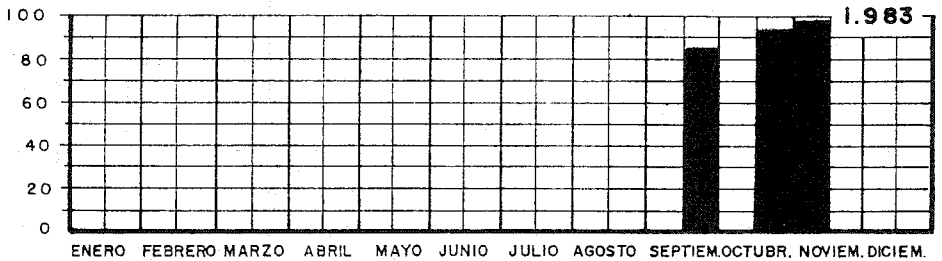
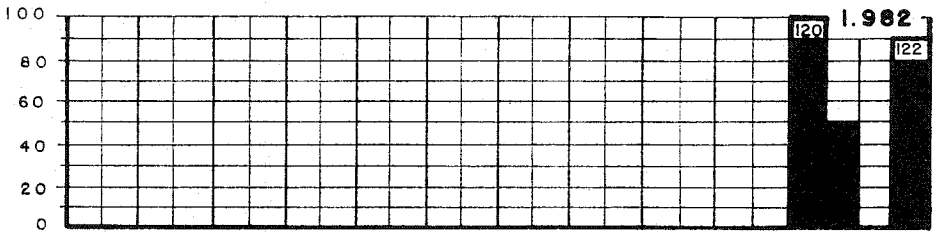
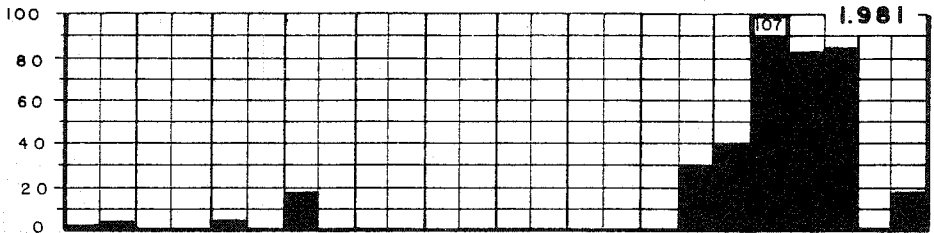
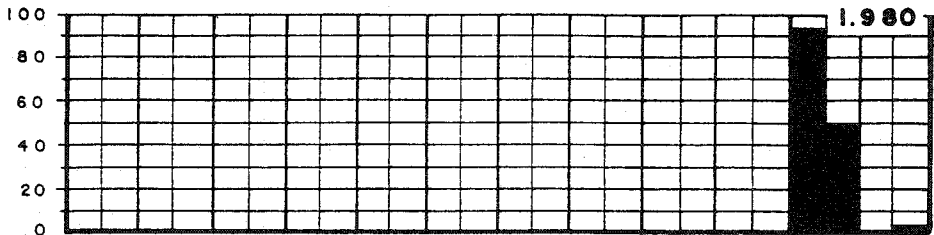


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIEM.OCTUBR. NOVIEM.DICIEM.

Anas strepera (Linn.).

Las salinas de Cabo de Gata

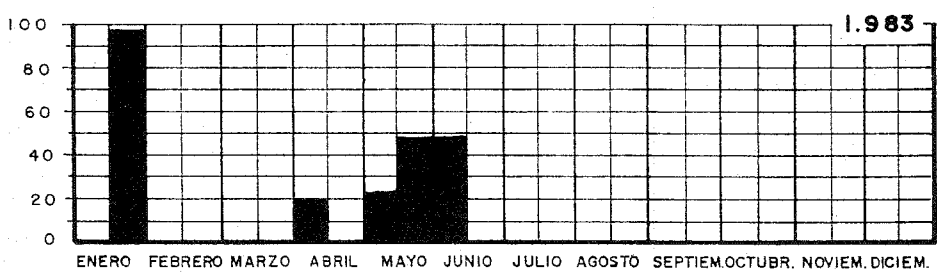
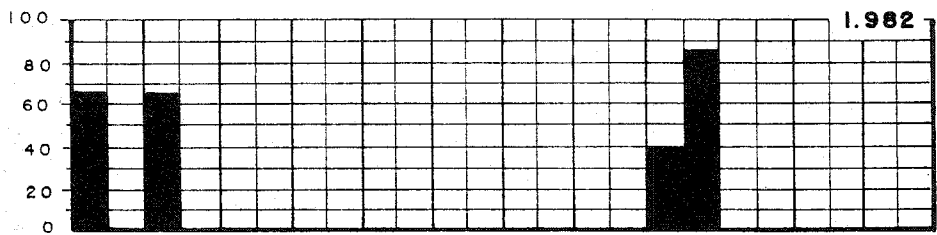
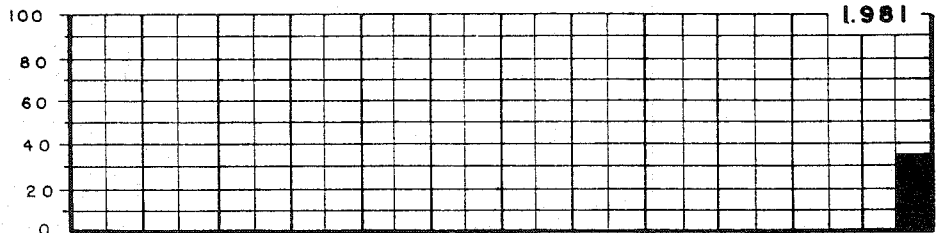
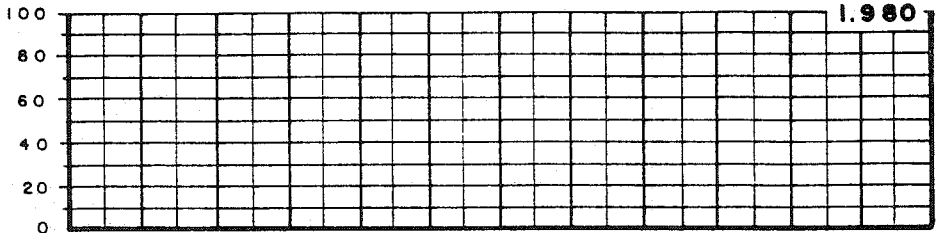
Nº DE AVES



Anas clypeata (Linn.).

III. Análisis descriptivo por especie

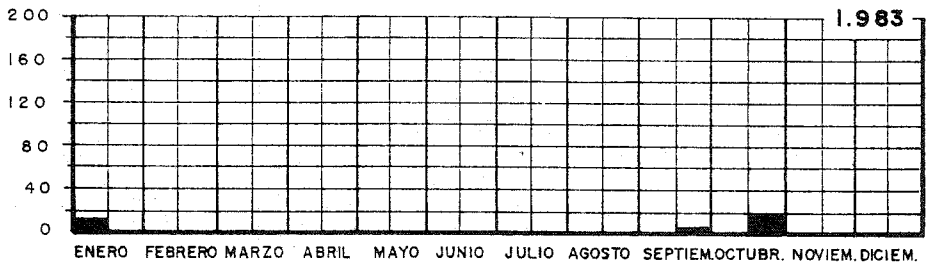
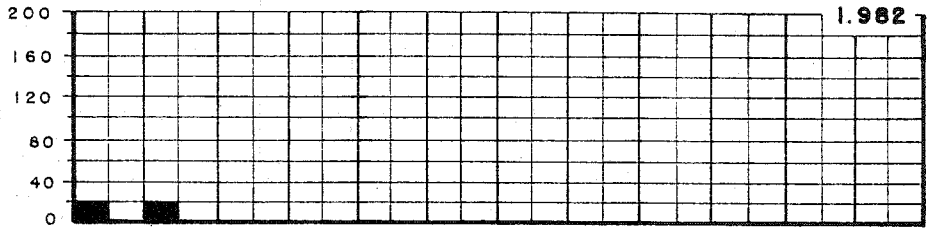
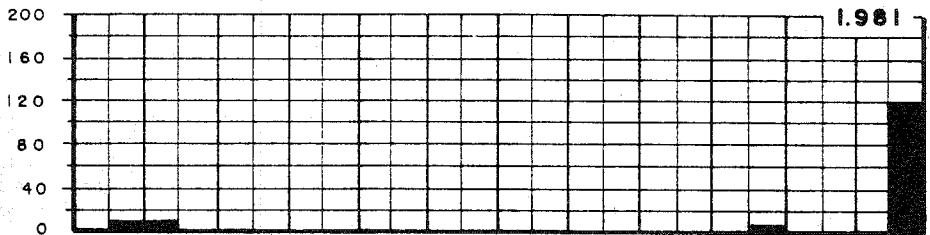
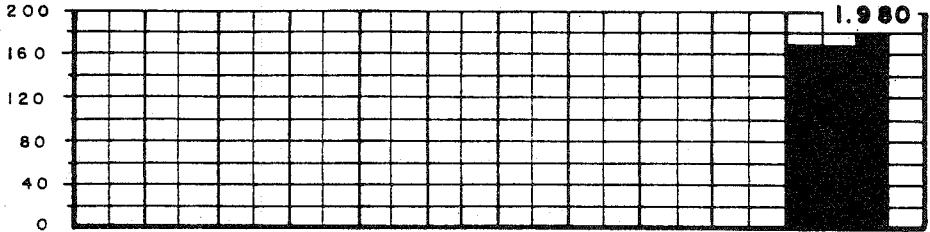
N° DE AVES



Netta rufina (Pall.).

Las salinas de Cabo de Gata

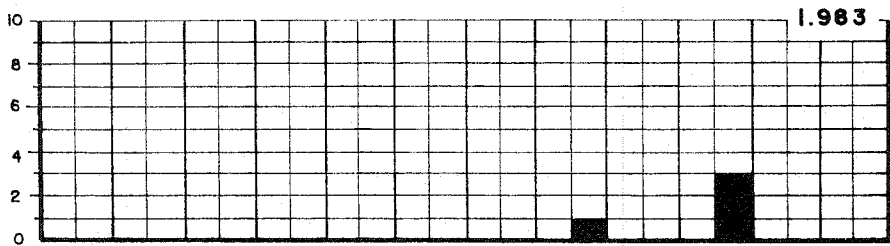
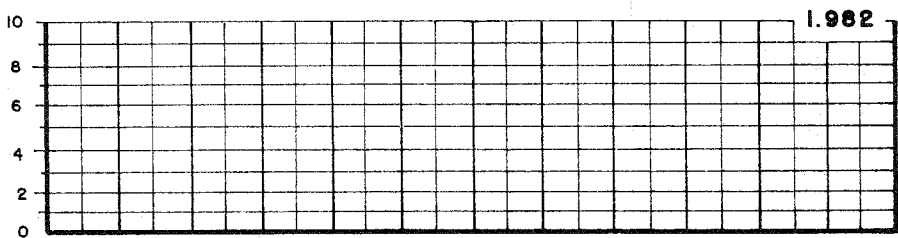
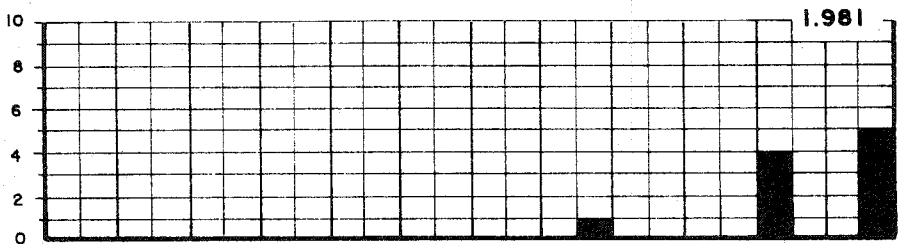
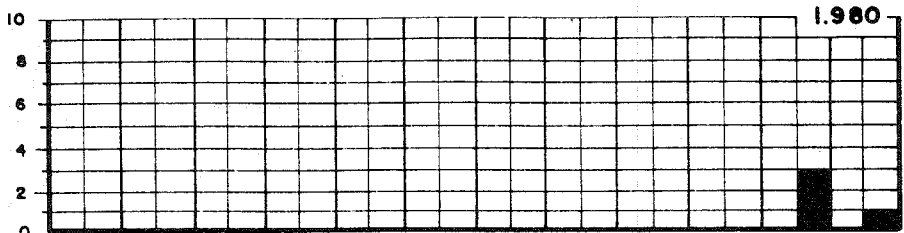
N° DE AVES



Aythya ferina (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

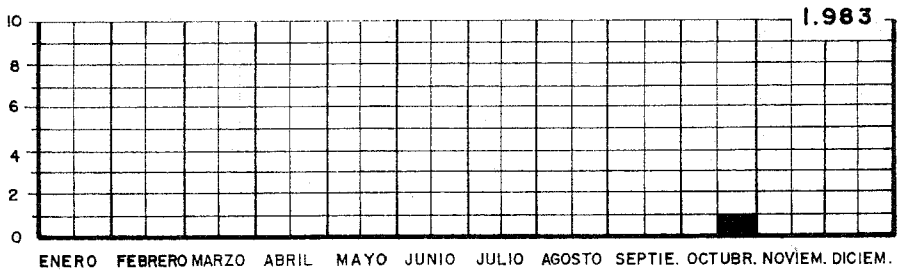
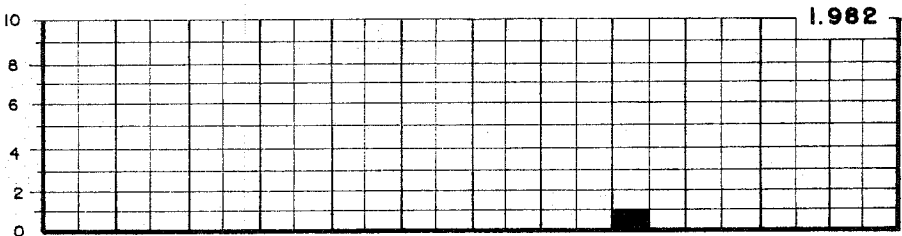
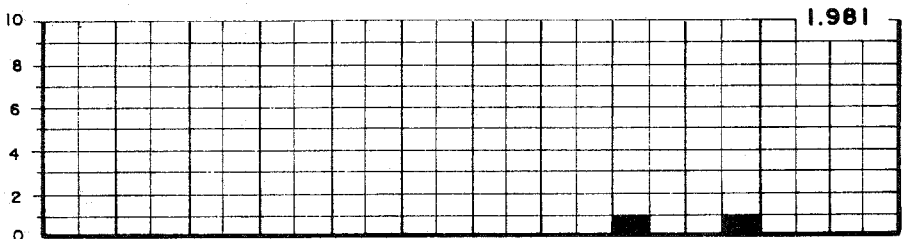
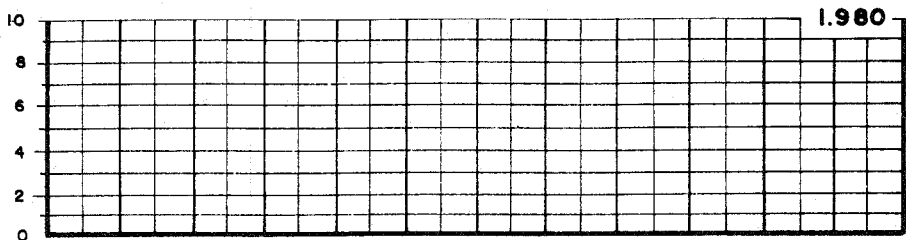


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Rallus aquaticus (Linn.).

Las salinas de Cabo de Gata

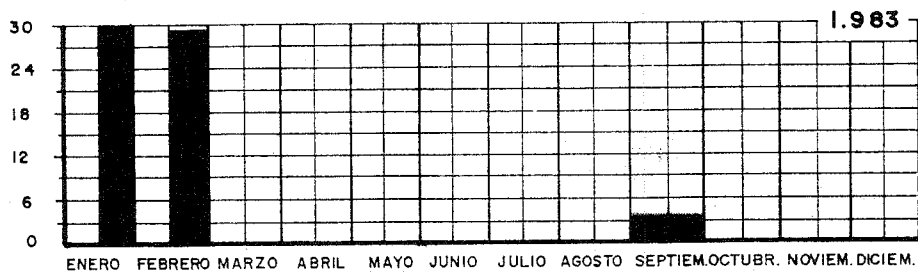
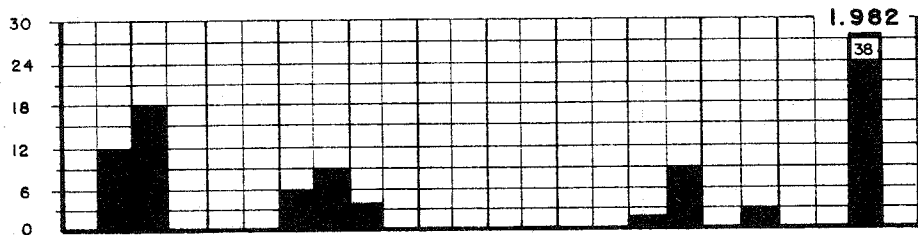
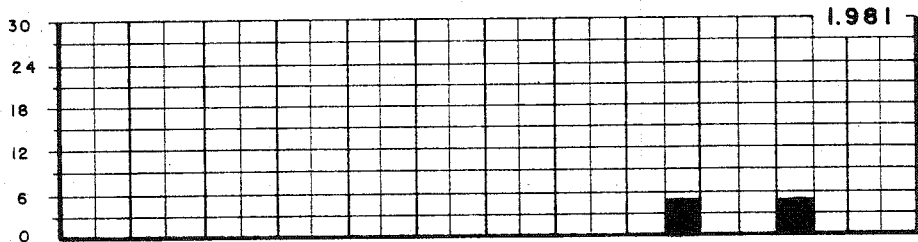
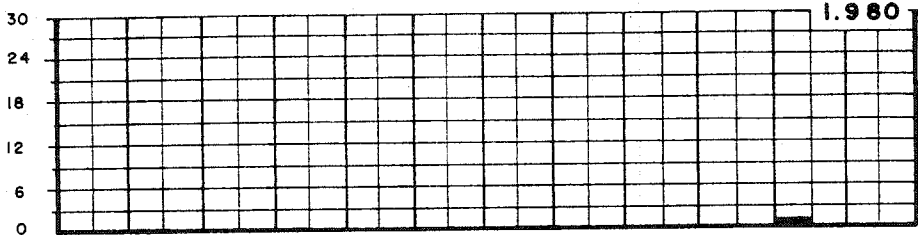
Nº DE AVES



Porzana porzana (Linn.).

III. Análisis descriptivo por especie

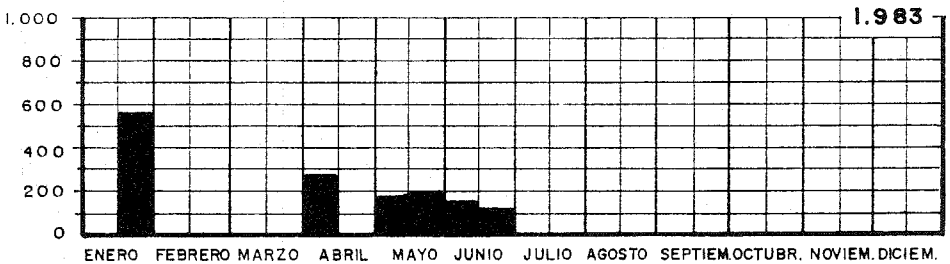
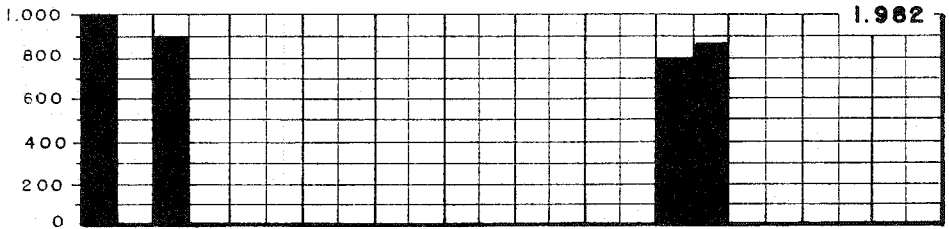
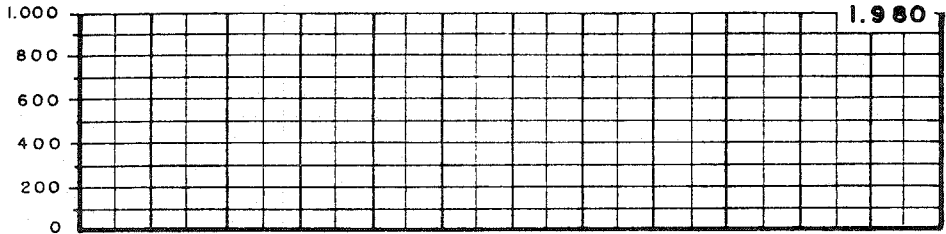
N° DE AVES



Gallinula chloropus (Linn.).

Las salinas de Cabo de Gata

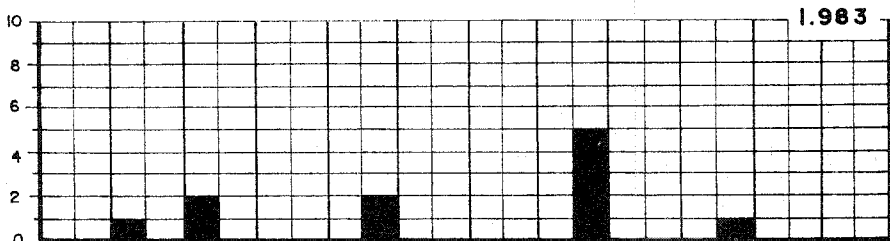
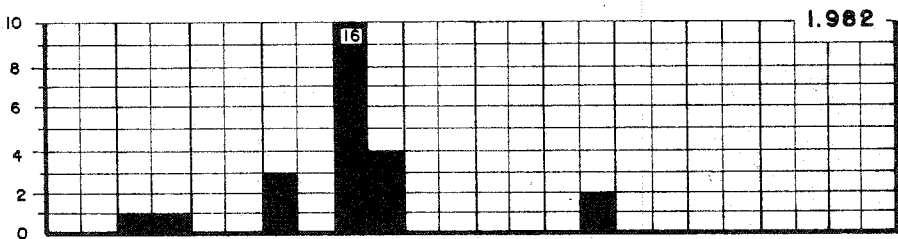
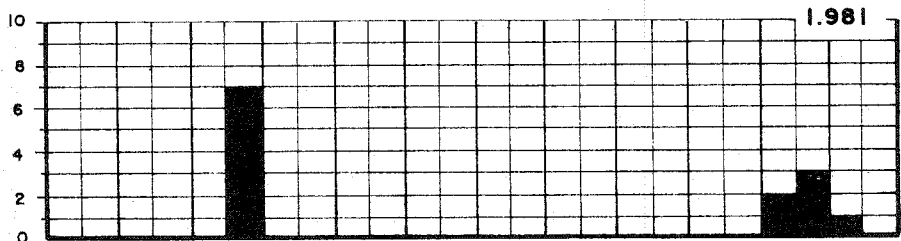
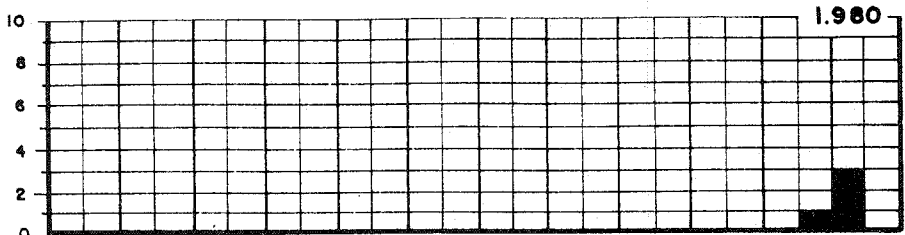
N° DE AVES



Fulica atra (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

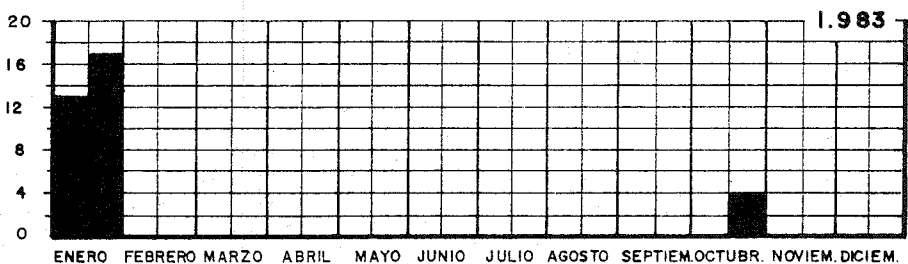
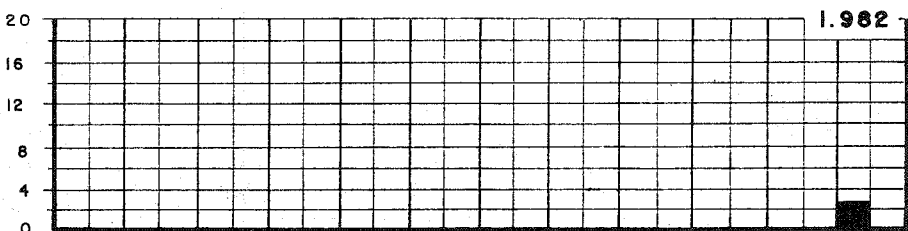
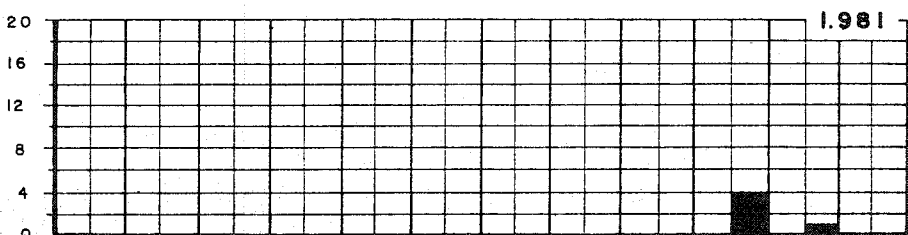
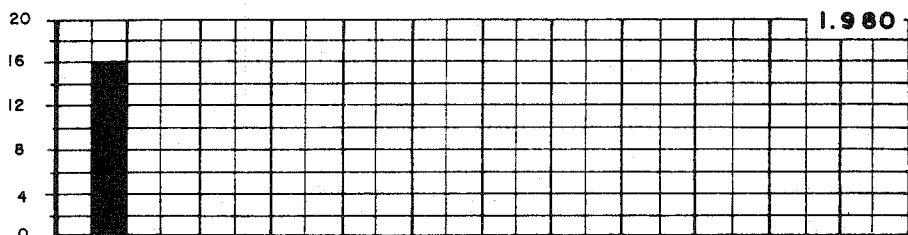


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Haematopus ostralegus (Linn.).

Las salinas de Cabo de Gata

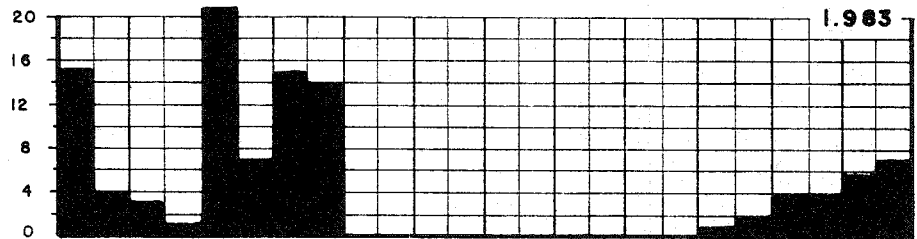
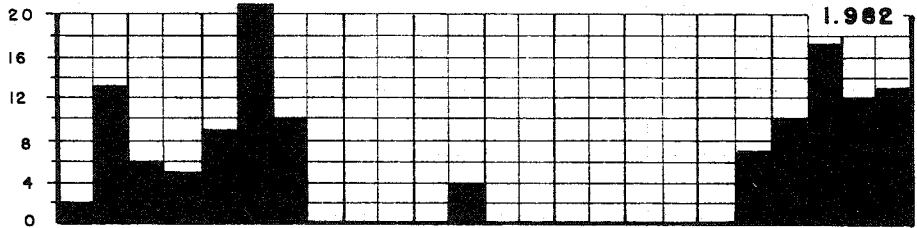
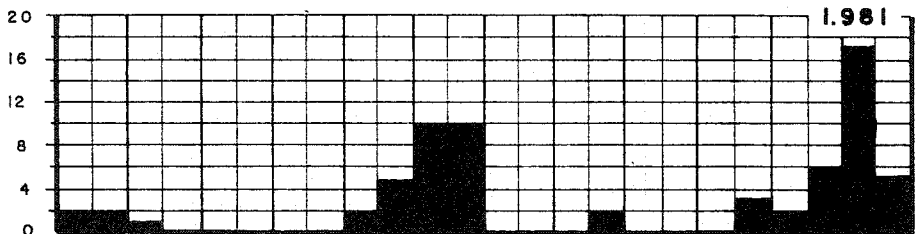
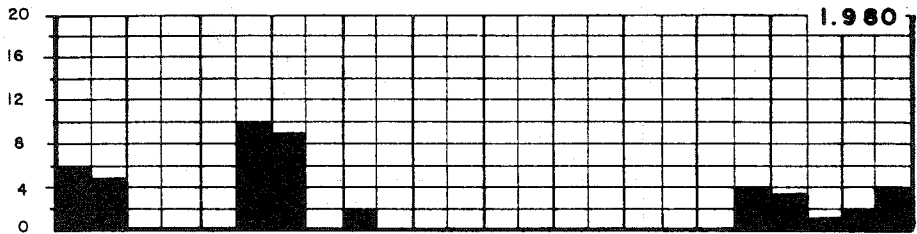
Nº DE AVES



Vanellus vanellus (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

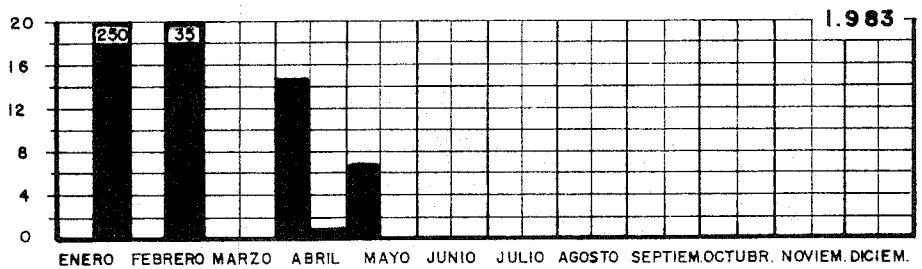
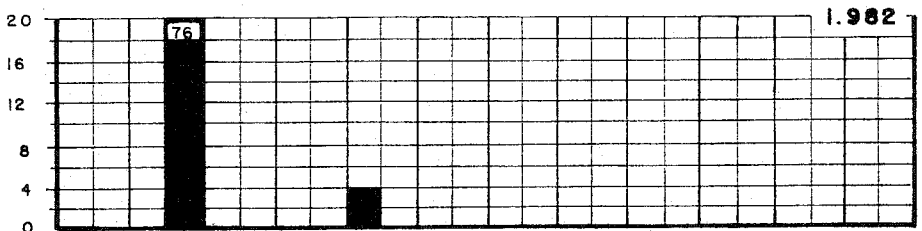
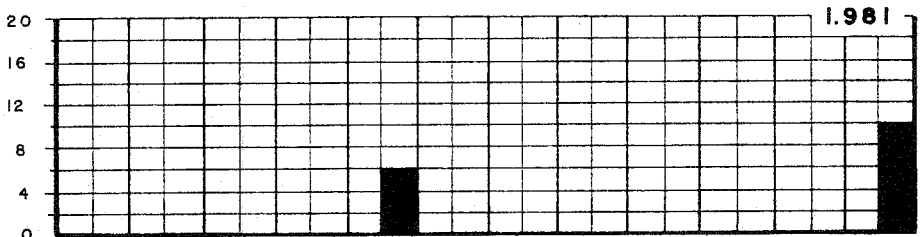
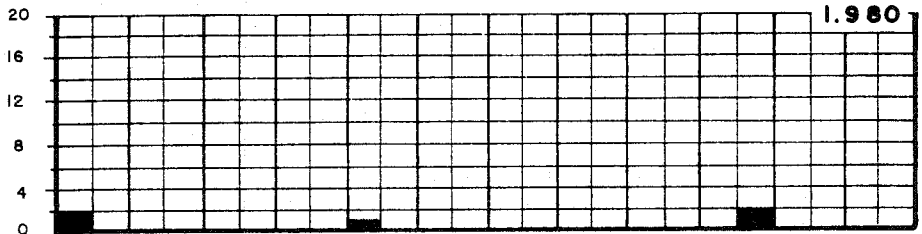


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIEM. OCTUBR. NOVIEM. DICIEM.

Pluvialis squatarola (Linn.).

Las salinas de Cabo de Gata

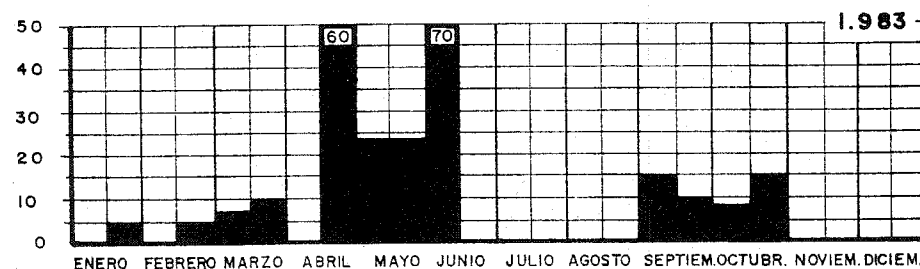
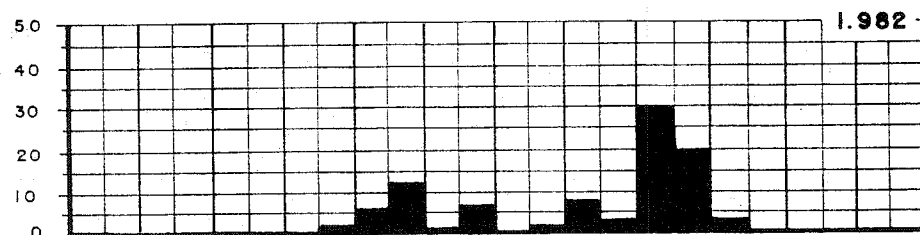
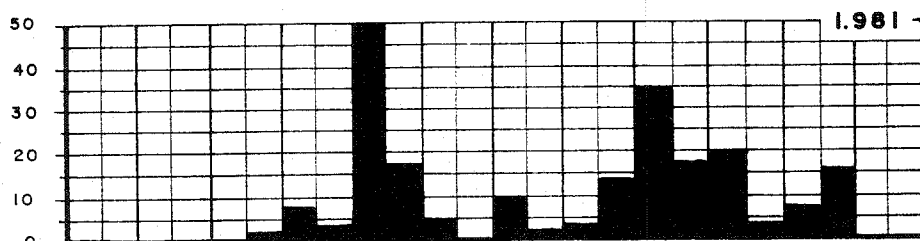
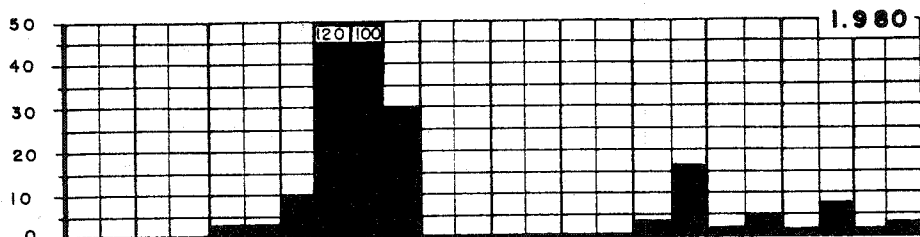
N° DE AVES



Pluvialis apricaria (Linn.).

III. Análisis descriptivo por especie

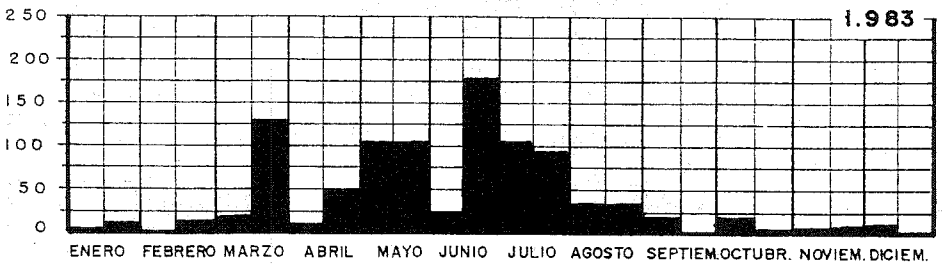
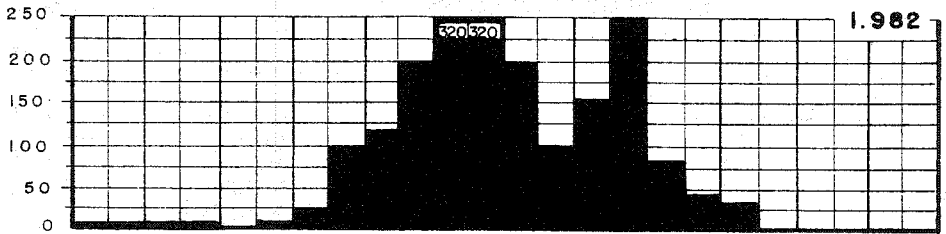
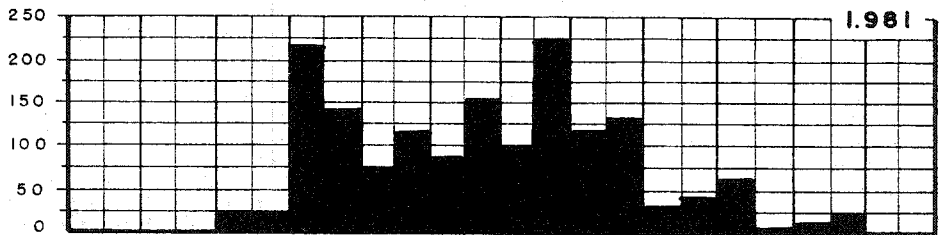
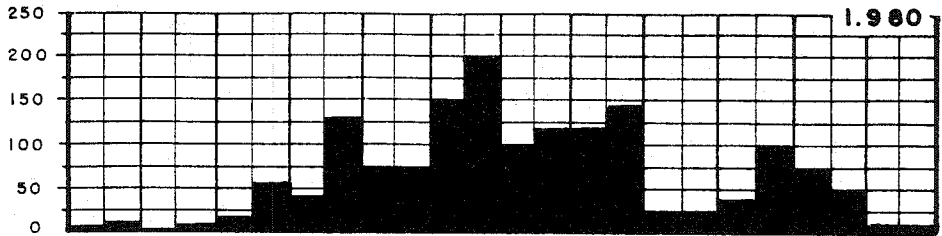
N° DE AVES



Charadrius hiaticula (Linn.).

Las salinas de Cabo de Gata

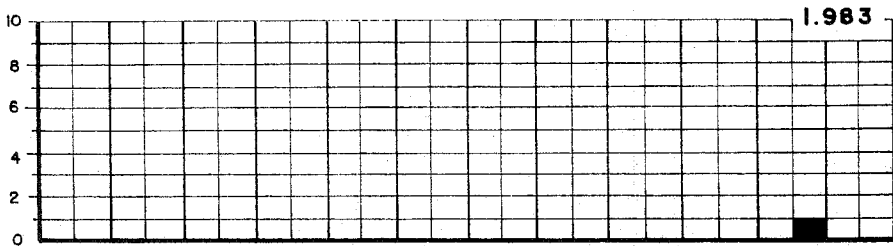
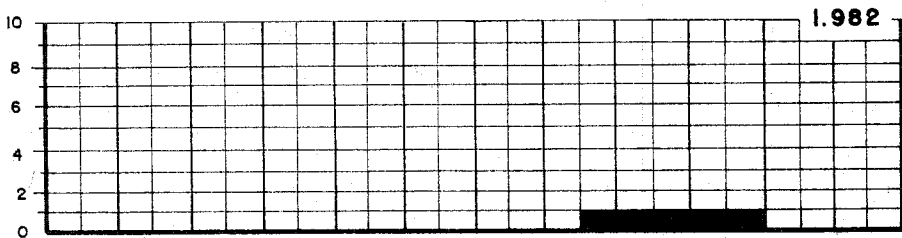
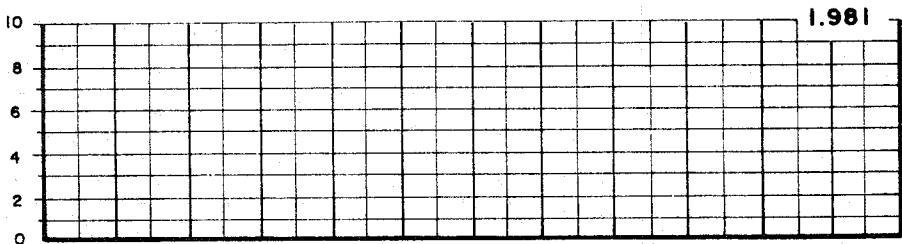
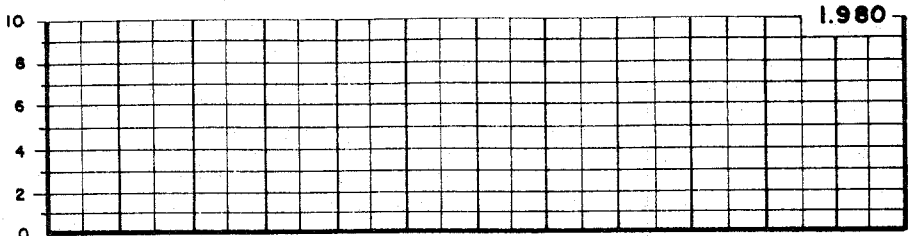
Nº DE AVES



Charadrius alexandrinus (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

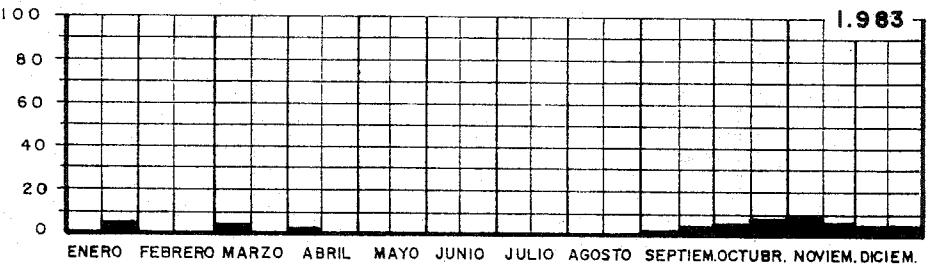
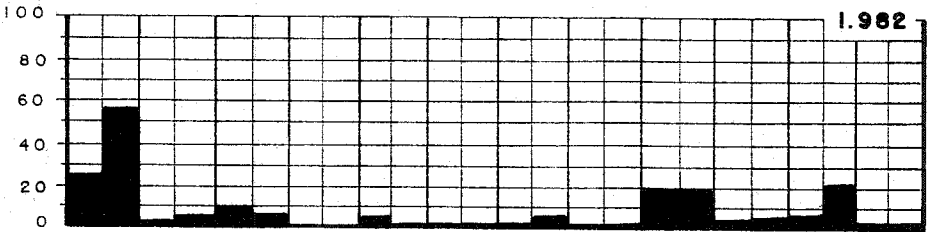
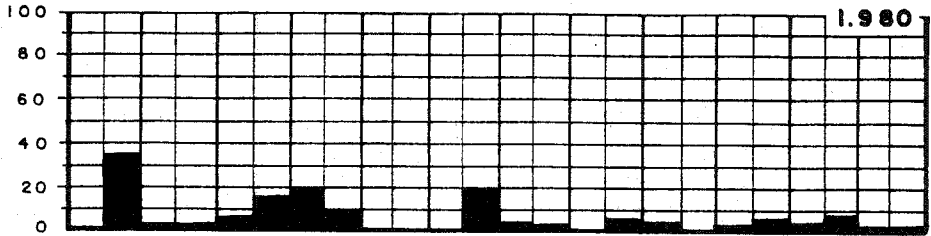


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Numenius phaeopus (Linn.).

Las salinas de Cabo de Gata

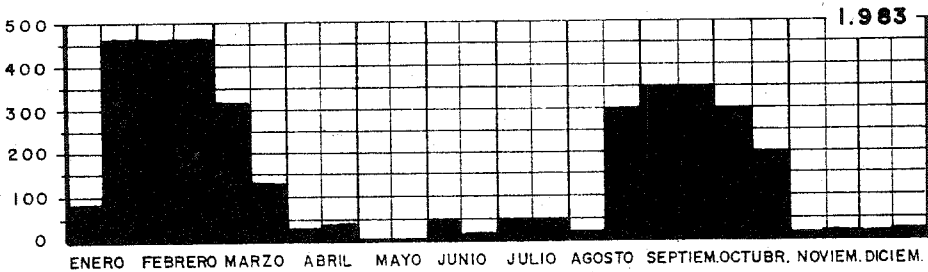
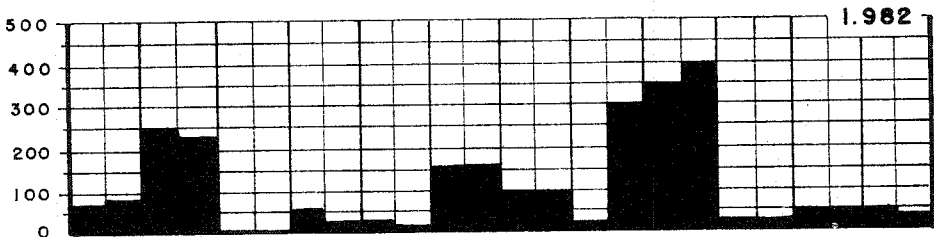
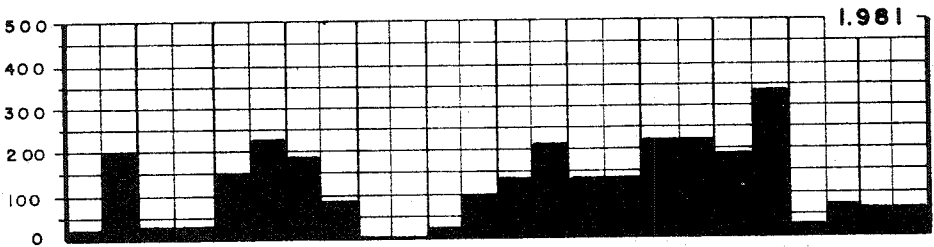
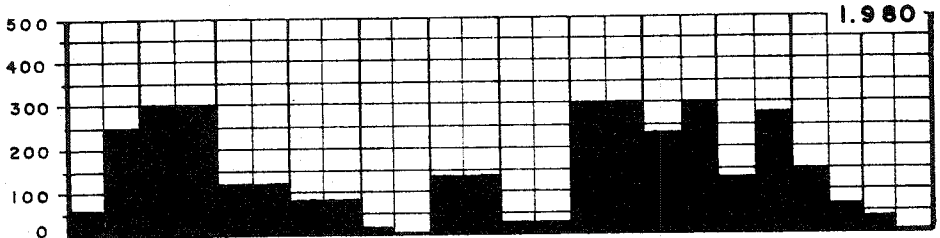
Nº DE AVES



Numenius arquata (Linn.).

III. Análisis descriptivo por especie

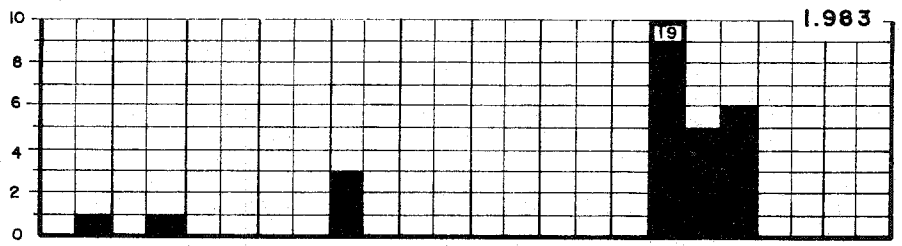
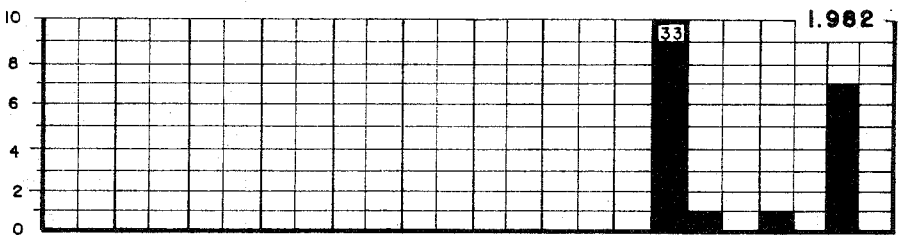
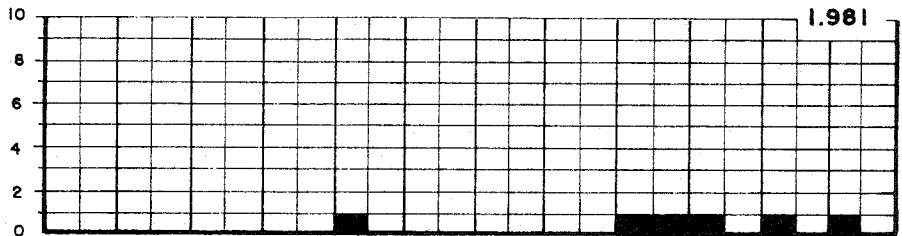
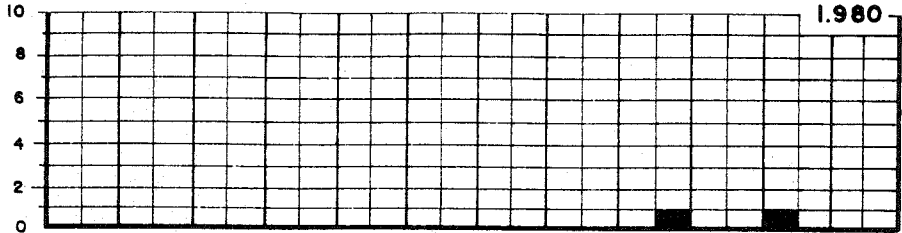
N° DE AVES



Limosa limosa (Linn.).

Las salinas de Cabo de Gata

Nº DE AVES

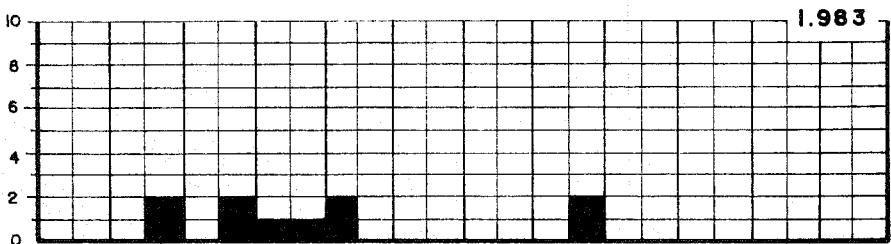
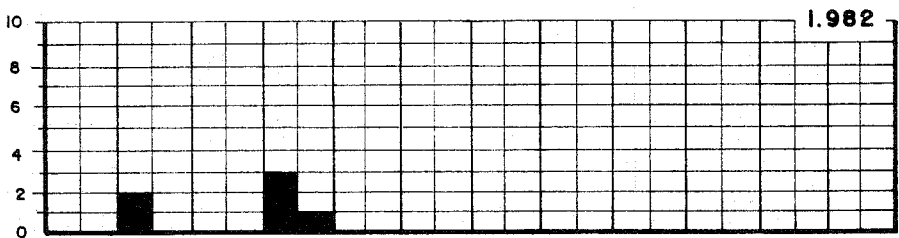
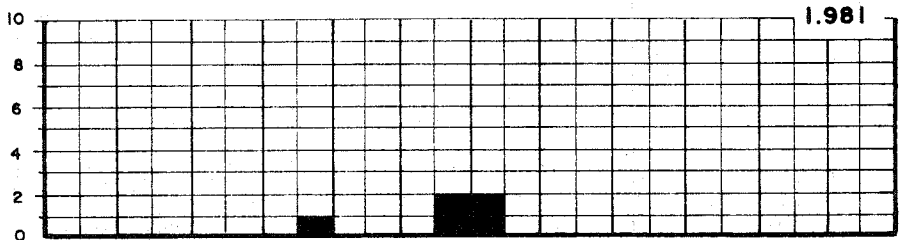
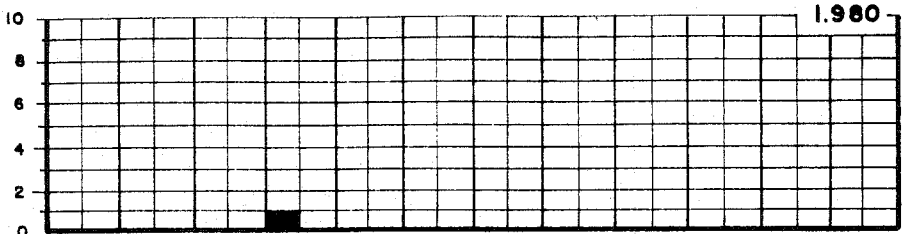


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Limosa lapponica (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

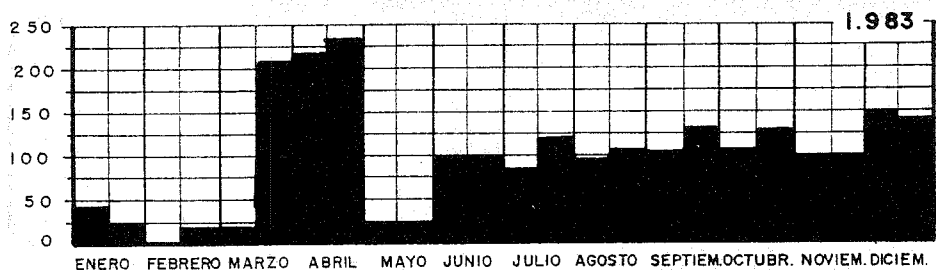
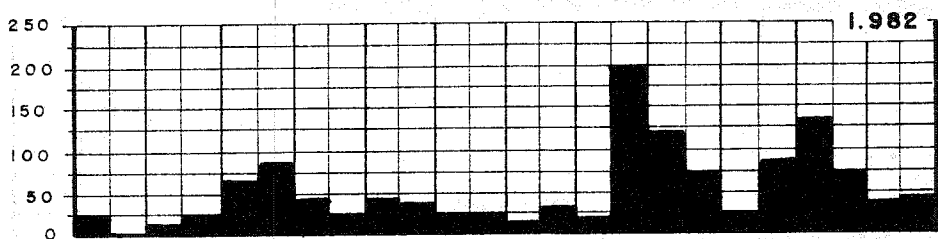
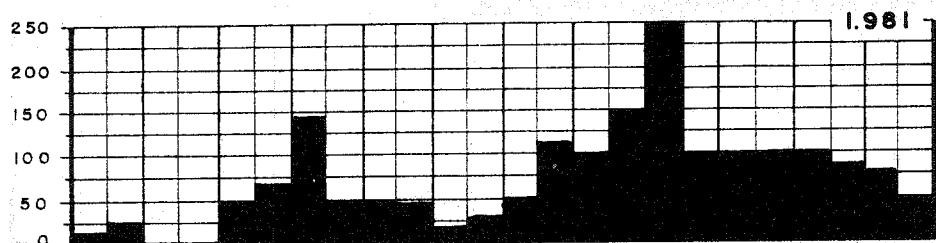
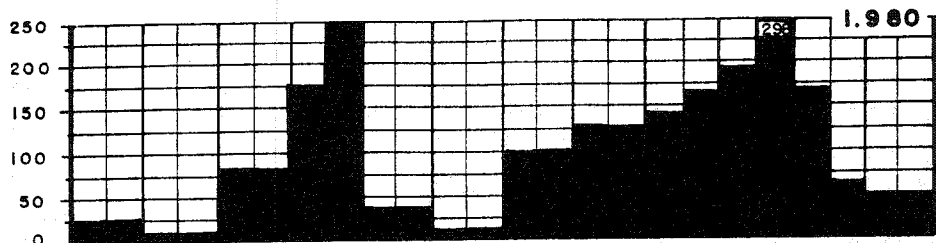


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Trynga erythropus (Pall.).

Las salinas de Cabo de Gata

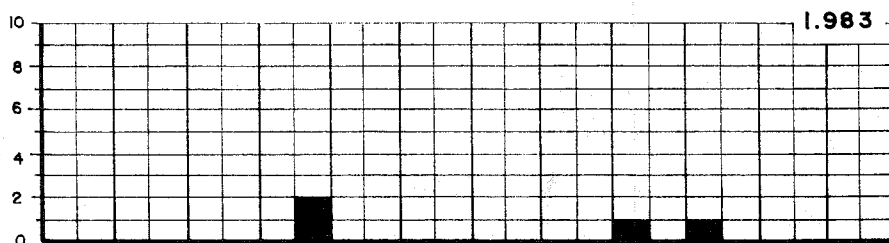
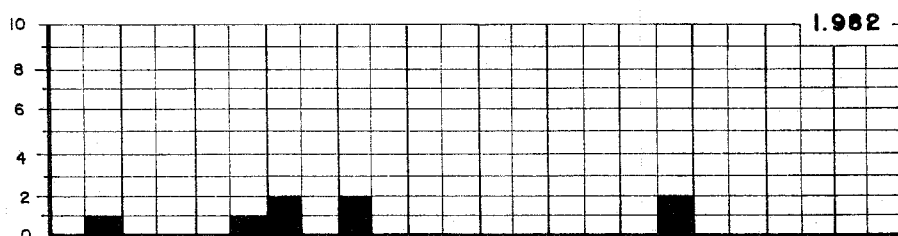
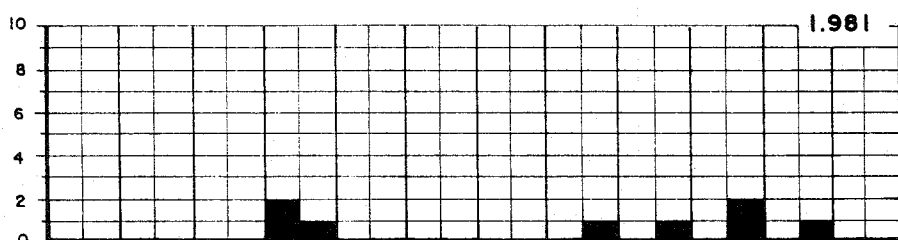
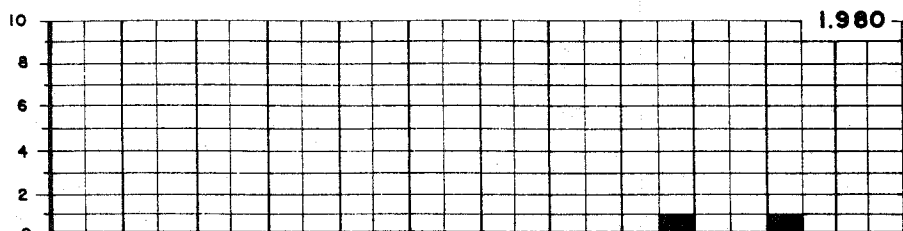
Nº DE AVES



Tringa totanus (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

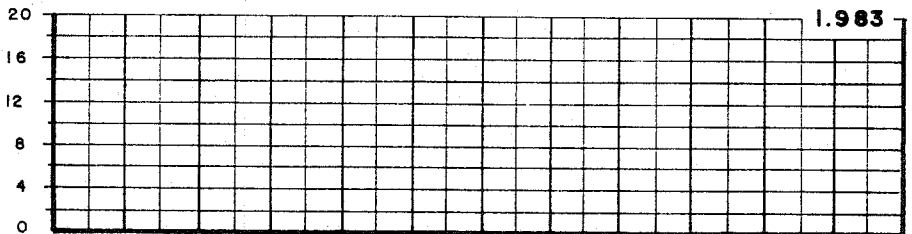
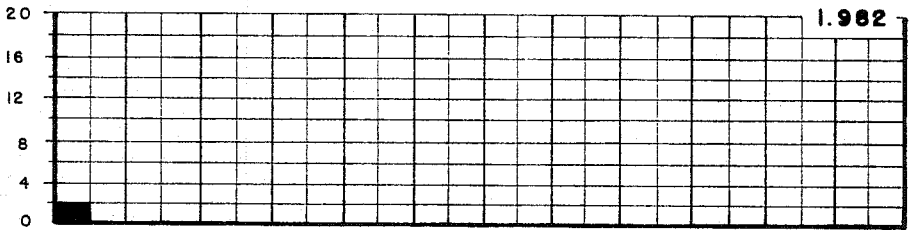
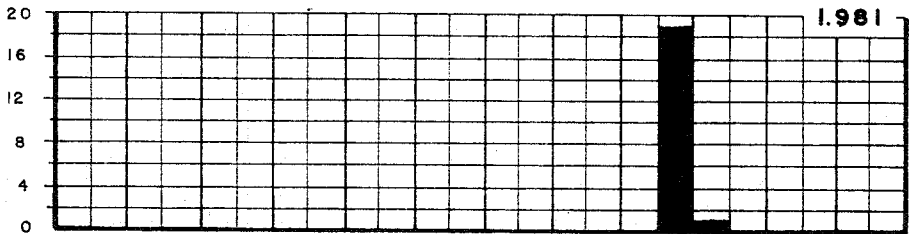
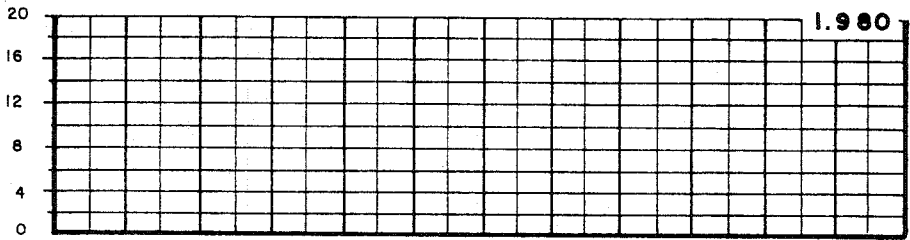


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Tringa nebularia (Gunn.).

Las salinas de Cabo de Gata

Nº DE AVES

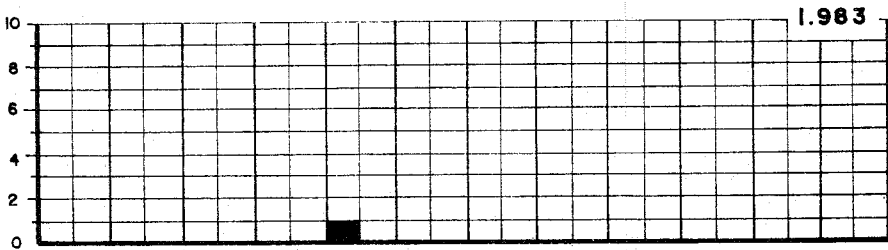
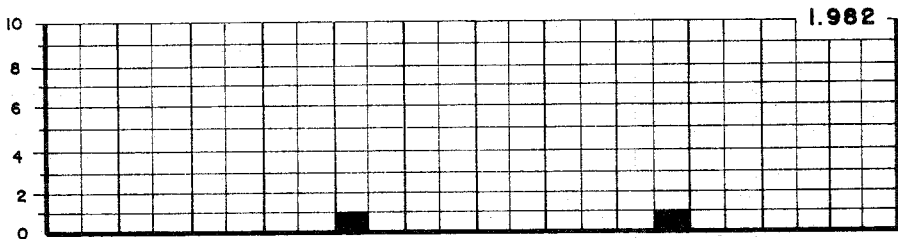
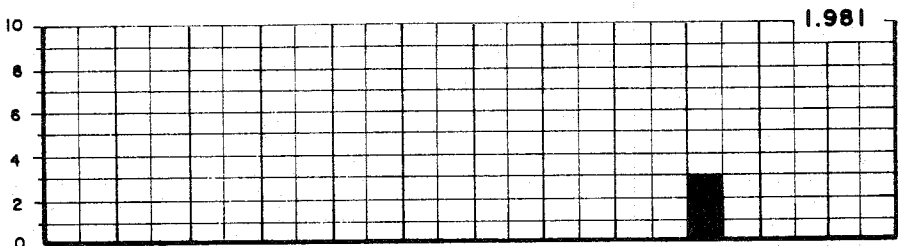
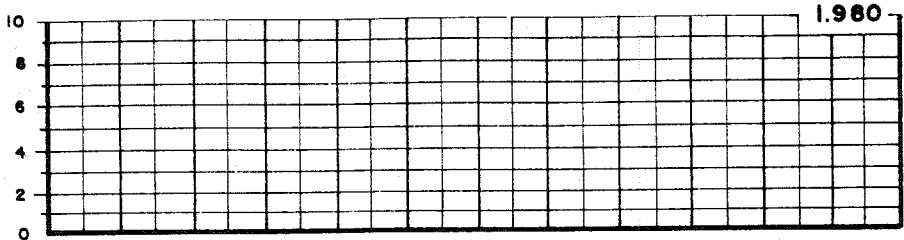


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIEM.OCTUBR. NOVIEM. DICIEM.

Tringa ochropus (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

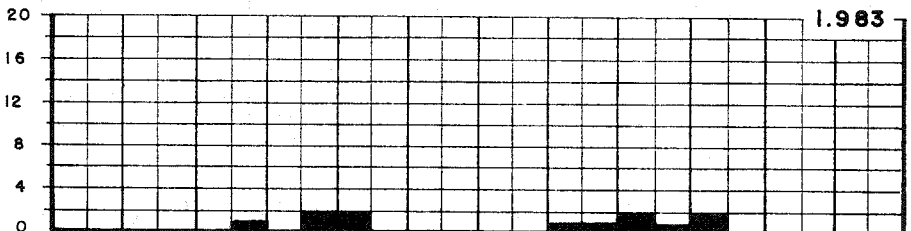
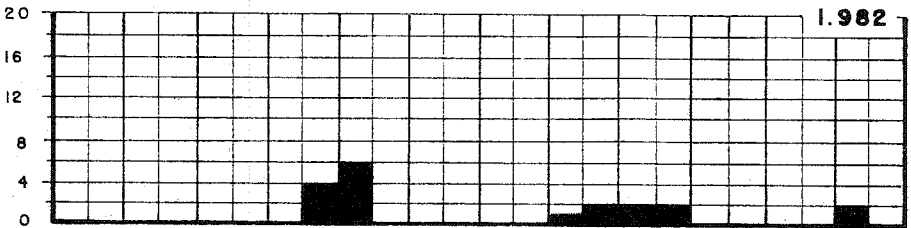
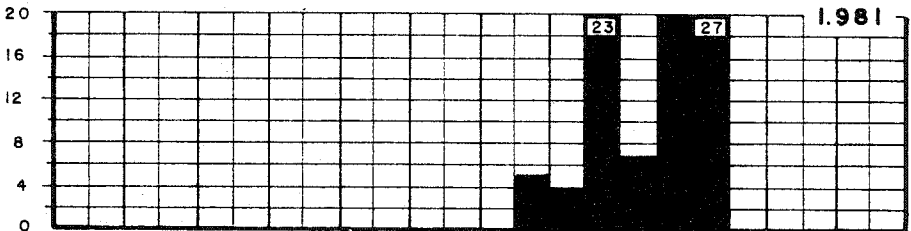
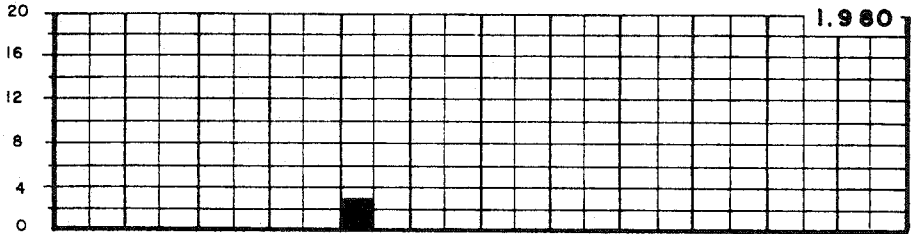


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Tringa glareola (Linn.).

Las salinas de Cabo de Gata

Nº DE AVES

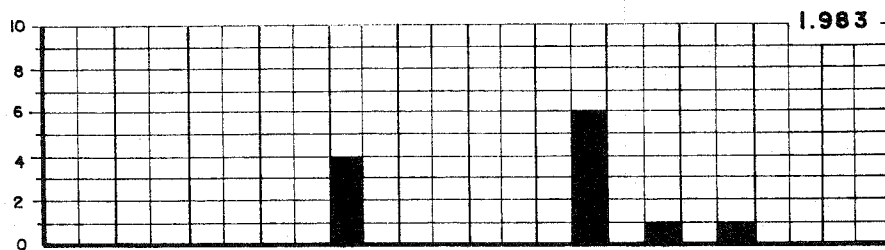
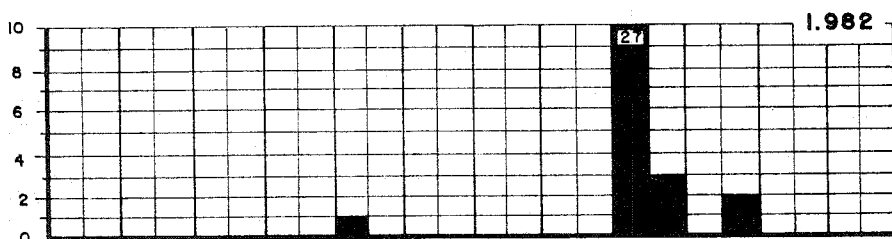
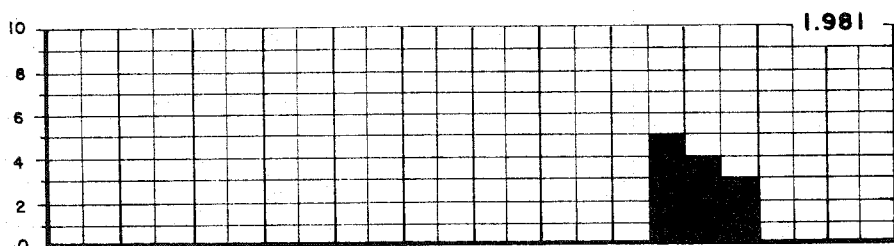
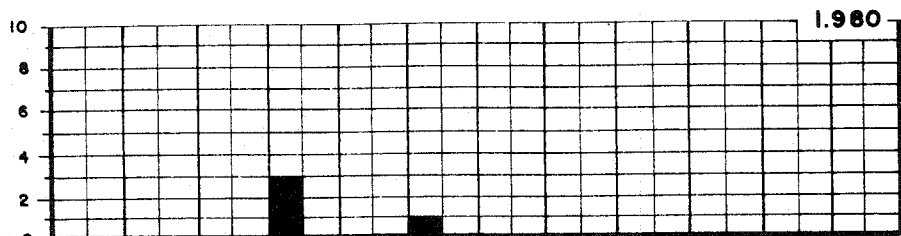


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIEM.OCTUBR. NOVIEM.DICIEM.

Actitis hypoleucos (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

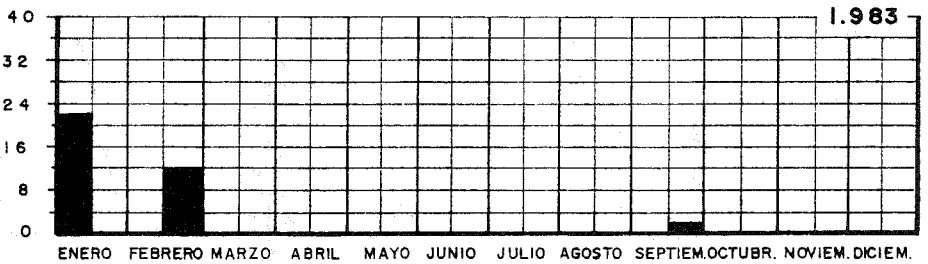
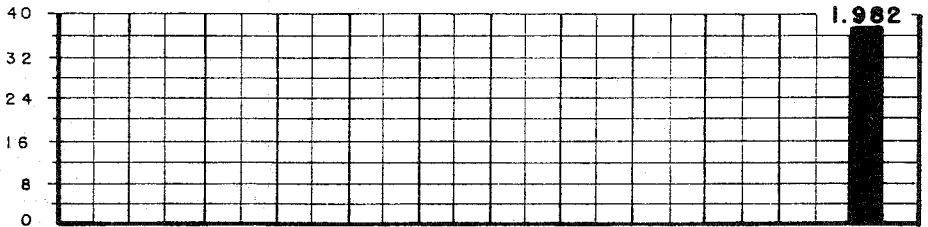
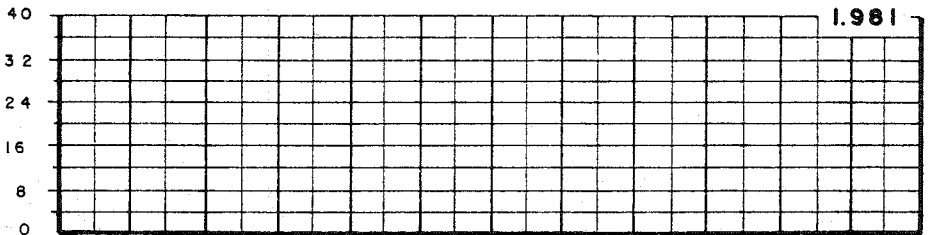
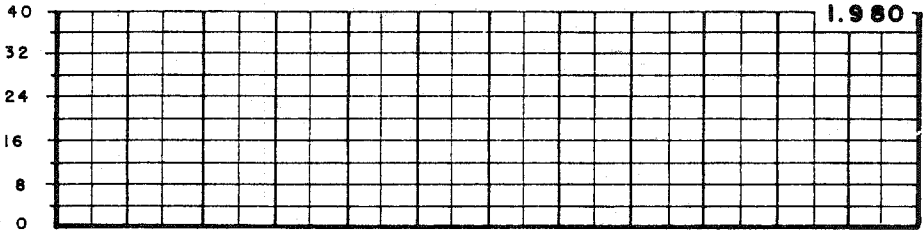


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Arenaria interpres (Linn.).

Las salinas de Cabo de Gata

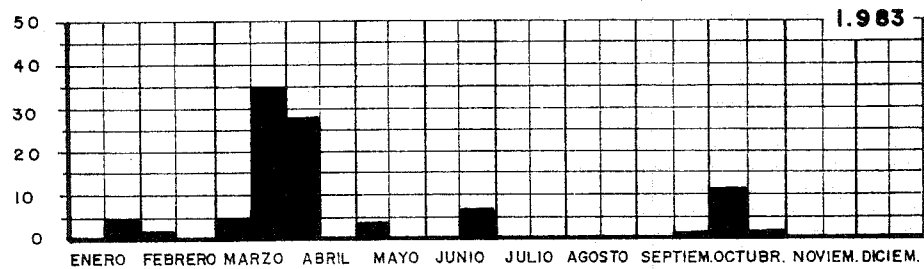
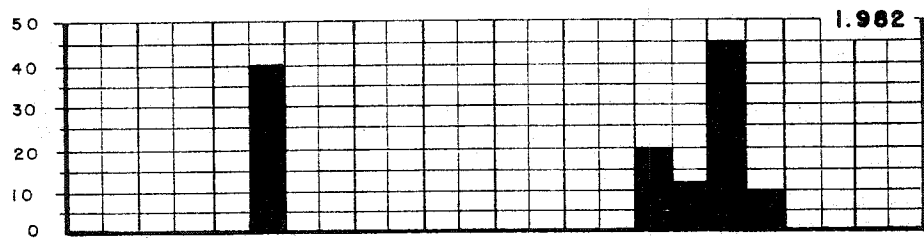
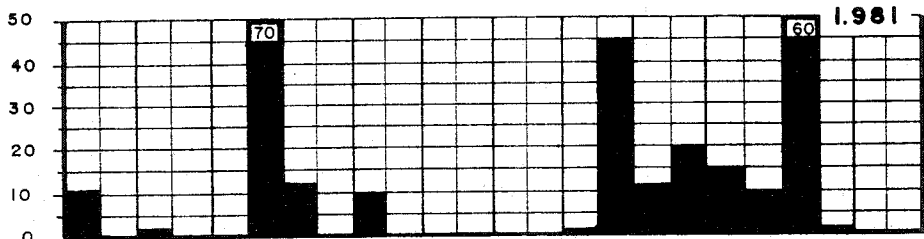
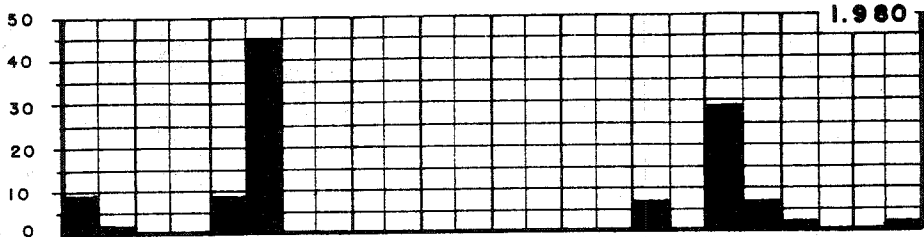
Nº DE AVES



Gallinago gallinago (Linn.).

III. Análisis descriptivo por especie

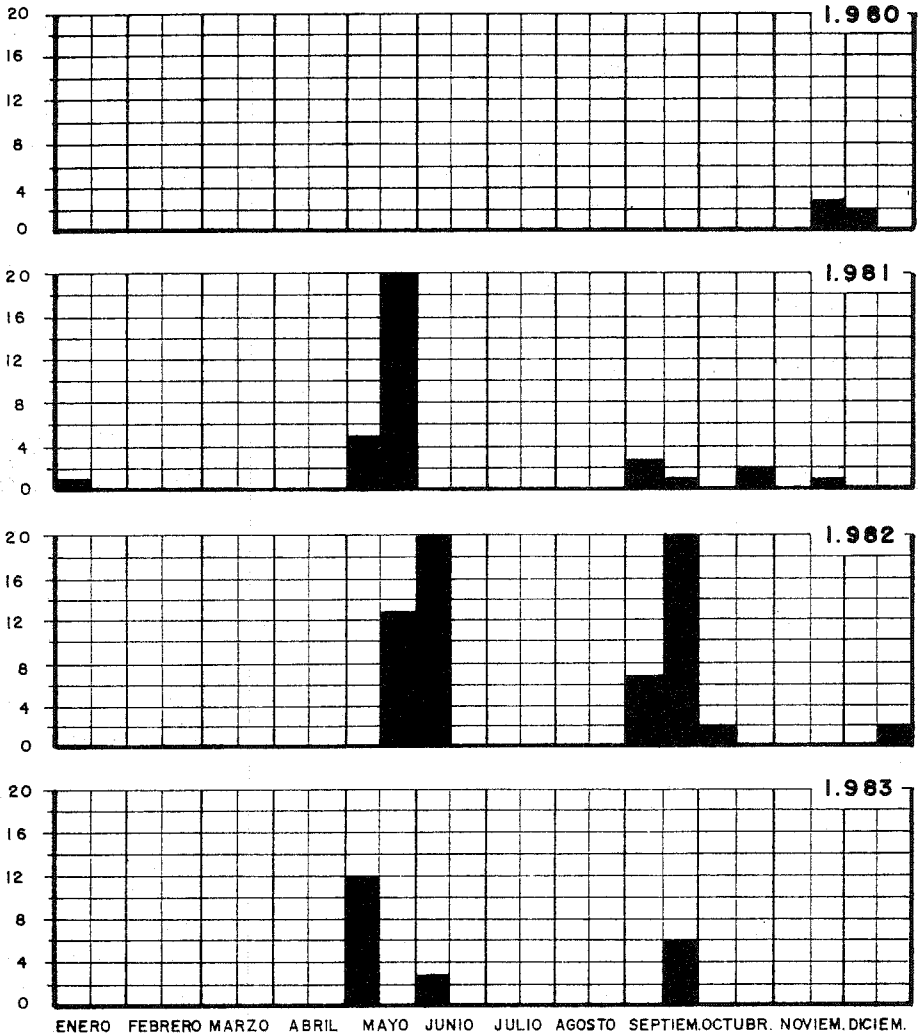
N° DE AVES



Calidris alba (Pall.).

Las salinas de Cabo de Gata

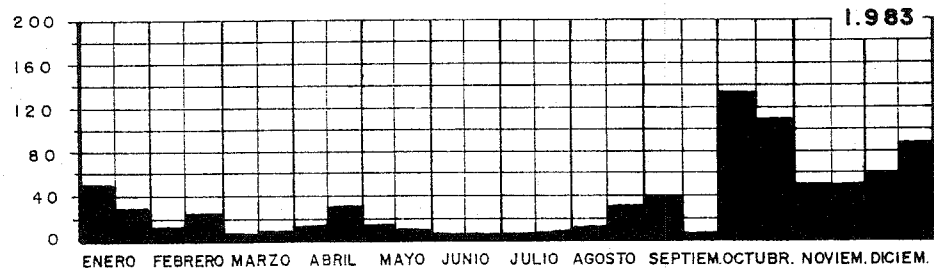
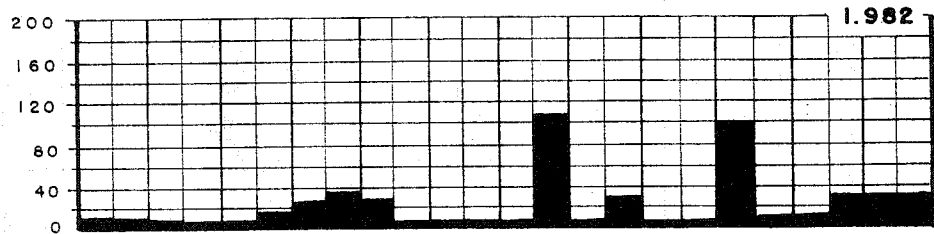
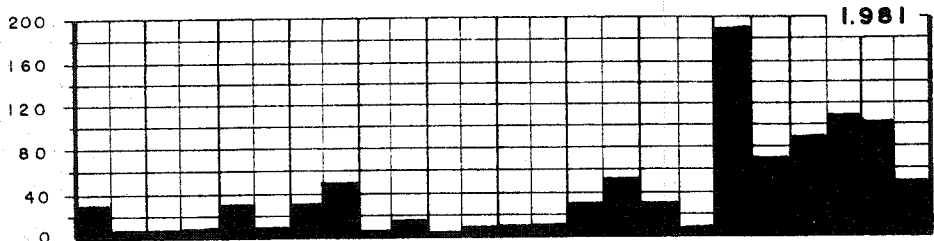
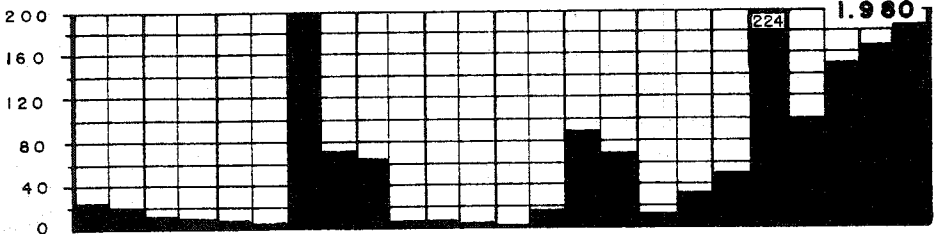
Nº DE AVES



Calidris canutus (Linn.).

III. Análisis descriptivo por especie

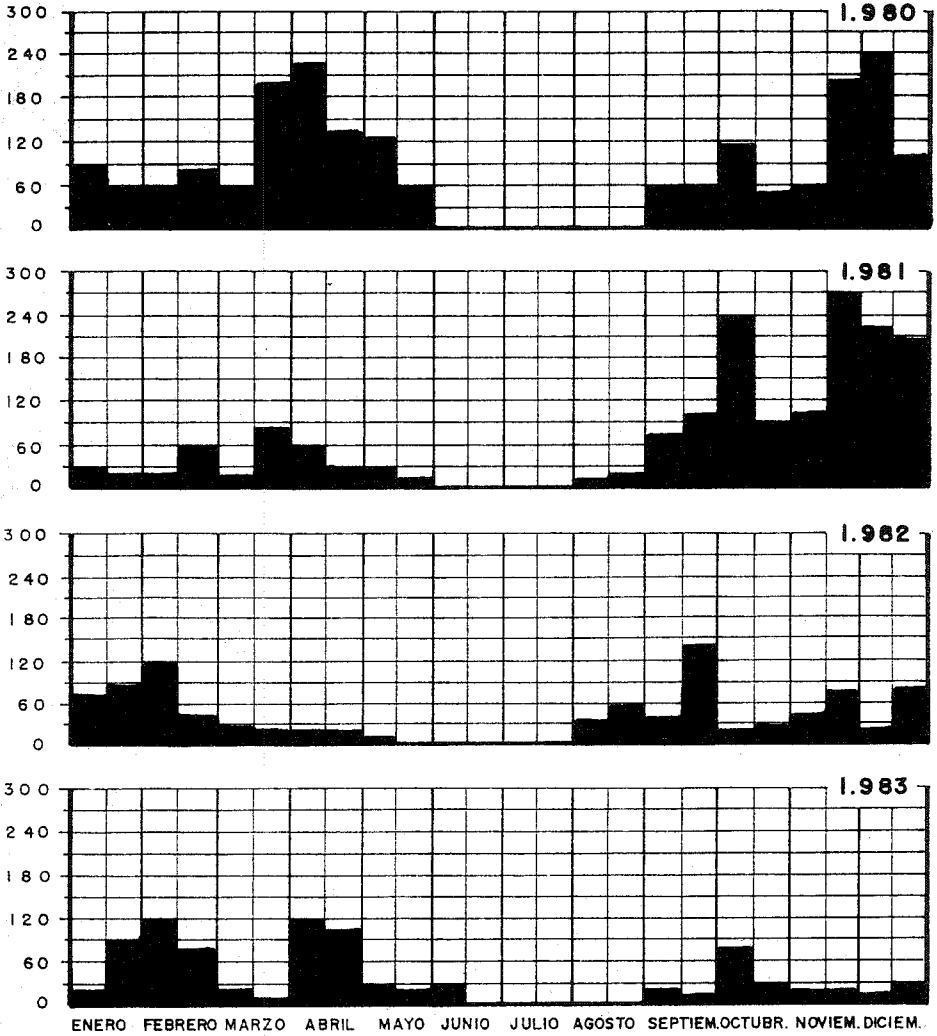
N° DE AVES



Calidris minuta (Leisler).

Las salinas de Cabo de Gata

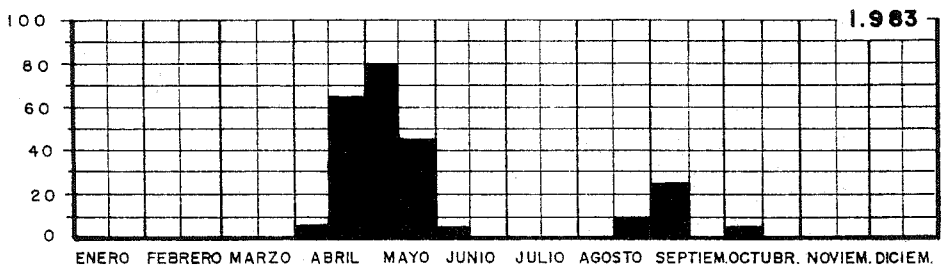
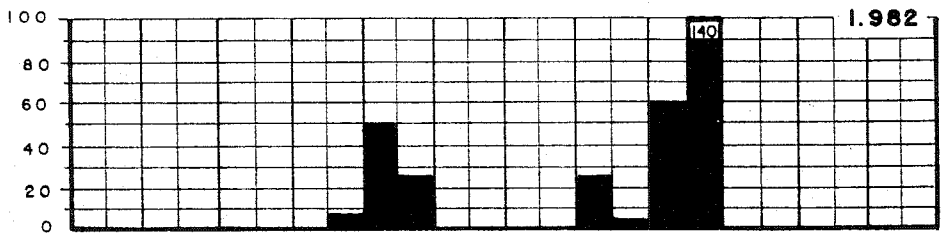
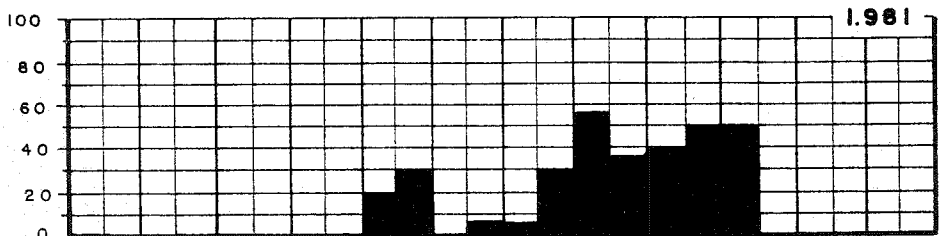
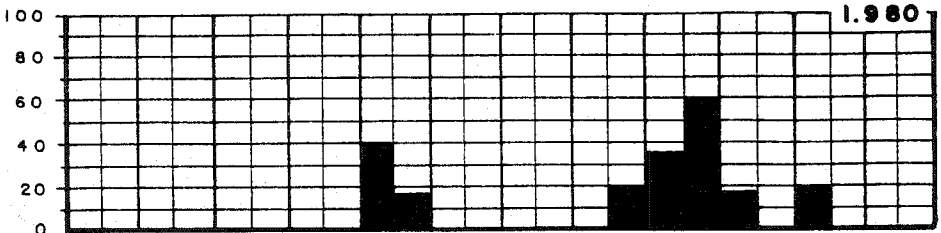
Nº DE AVES



Calidris alpina (Linn.).

III. Análisis descriptivo por especie

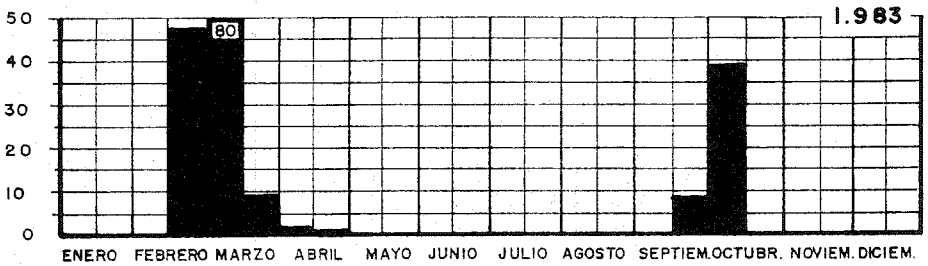
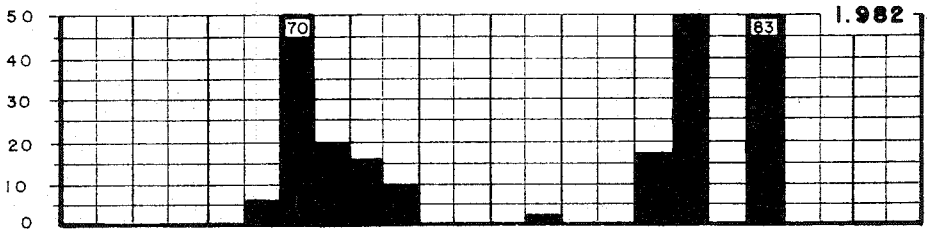
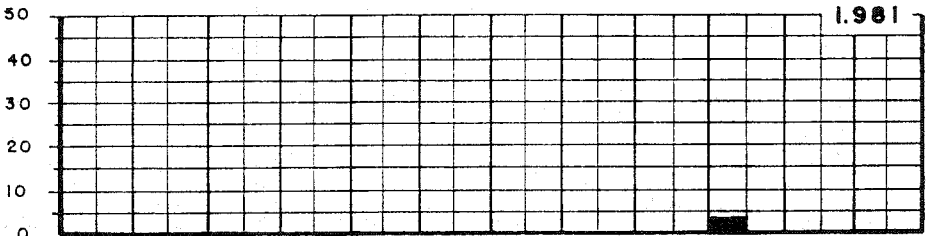
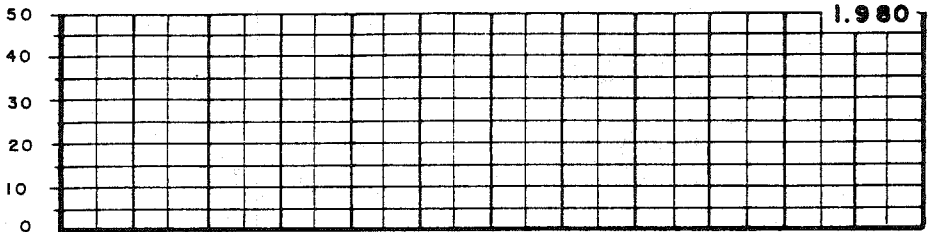
Nº DE AVES



Calidris ferruginea (Jall.).

Las salinas de Cabo de Gata

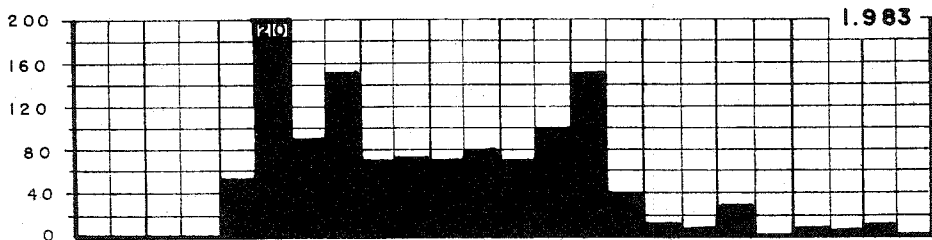
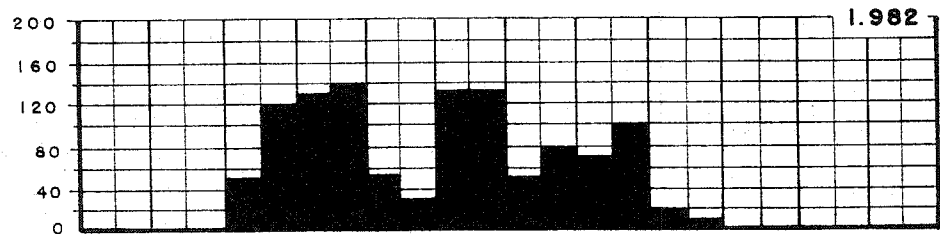
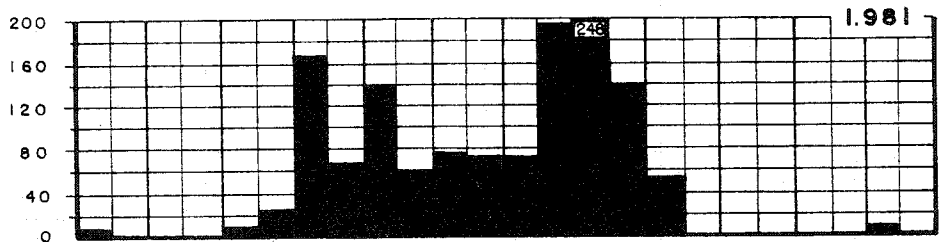
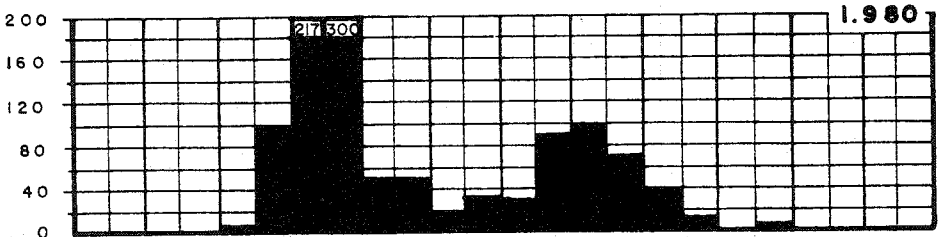
Nº DE AVES



Philomachus pugnax (Linn.).

III. Análisis descriptivo por especie

Nº DE AVES

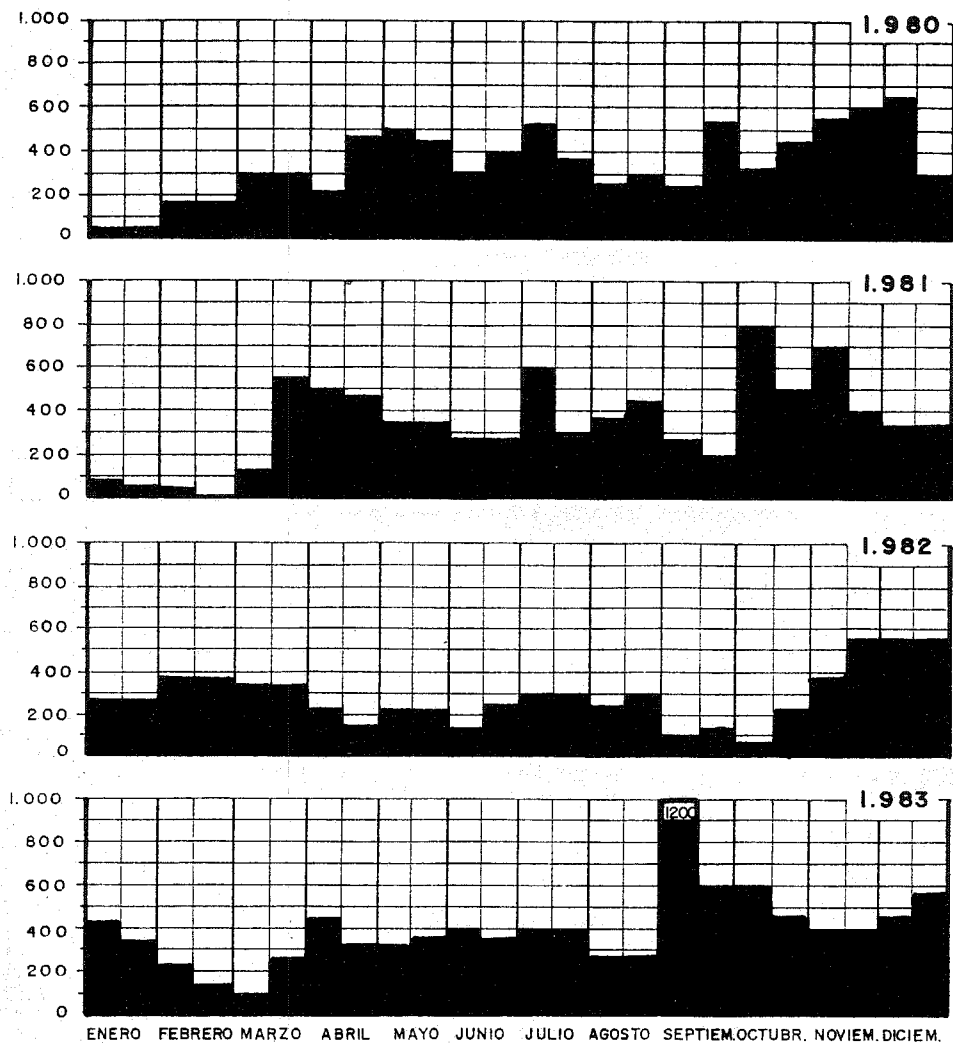


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Himantopus himantopus (Linn.).

Las salinas de Cabo de Gata

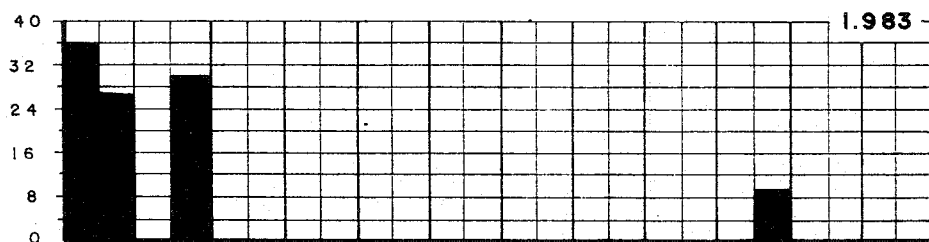
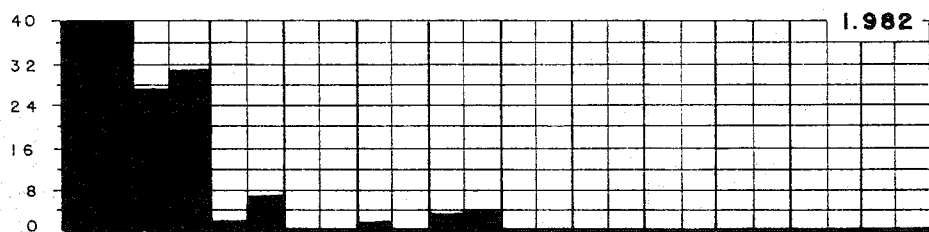
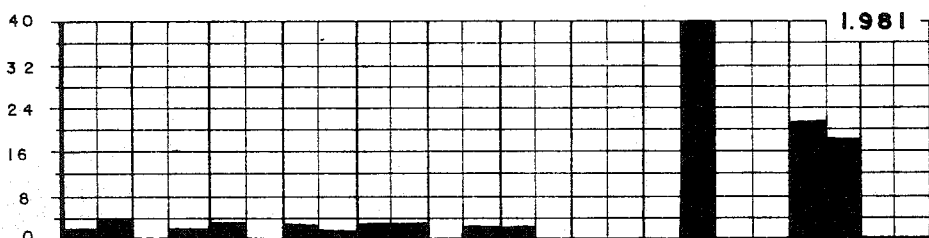
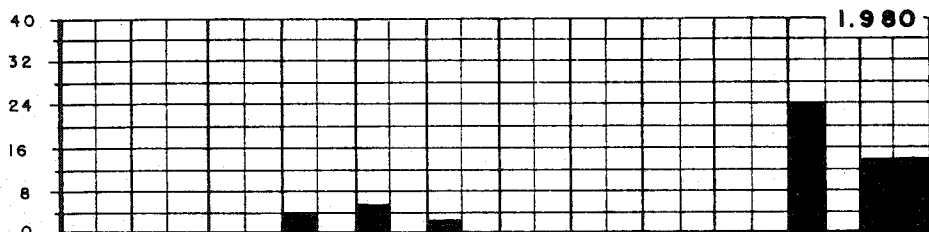
N° DE AVES



Recurvirostra avosetta (Linn.).

III. Análisis descriptivo por especie

N° DE AVES

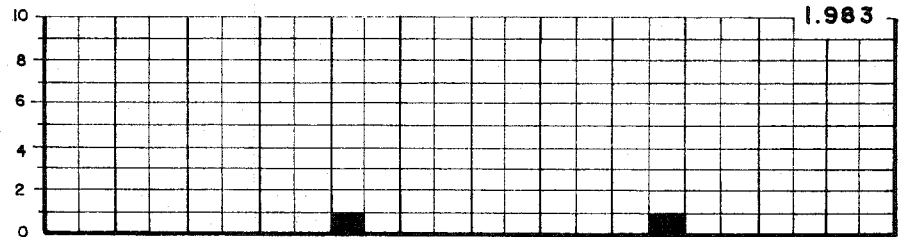
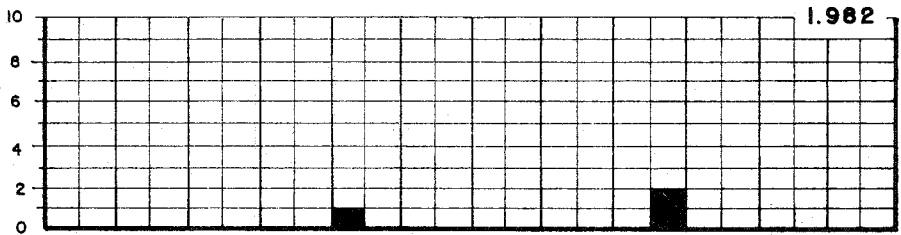
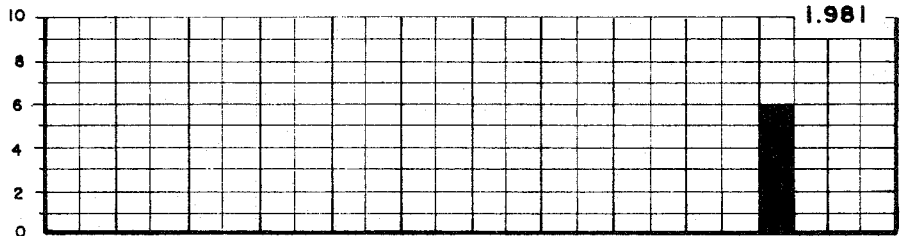
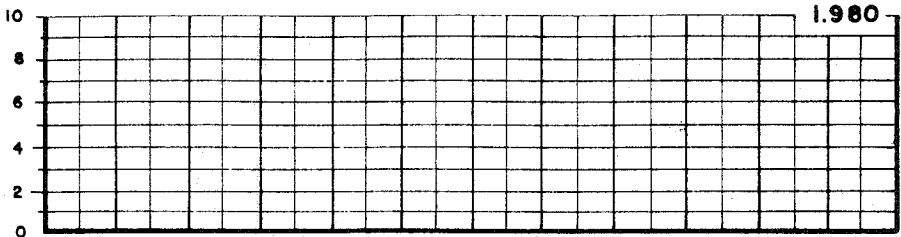


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Burhinus oedicnemus (Linn.).

Las salinas de Cabo de Gata

Nº DE AVES

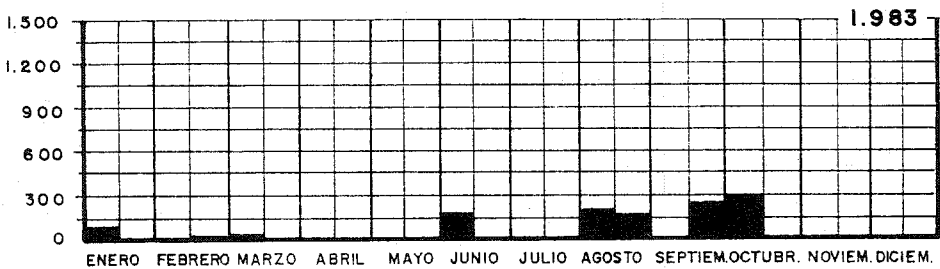
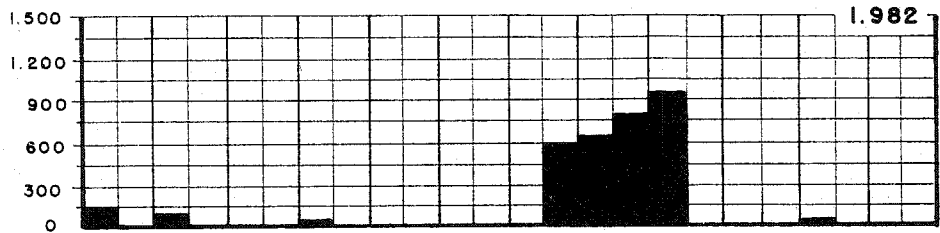
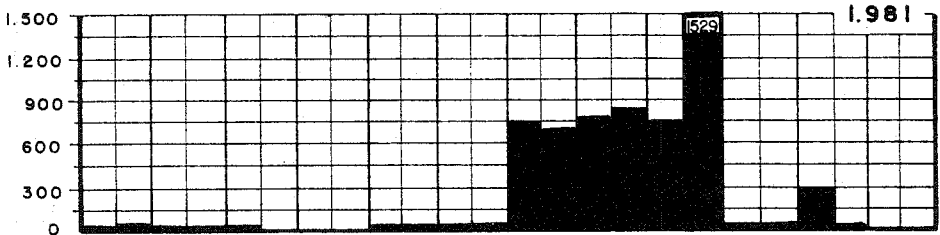
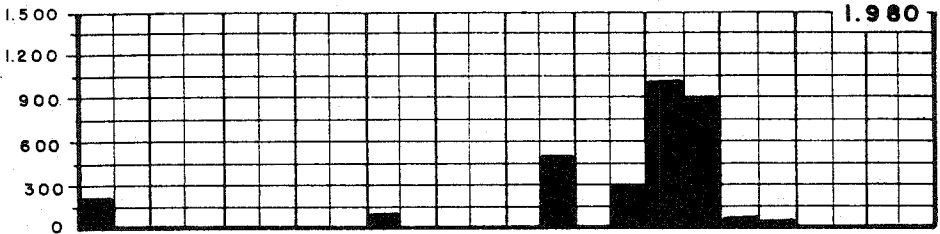


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Glareola pratincola (Linn.).

III. Análisis descriptivo por especie

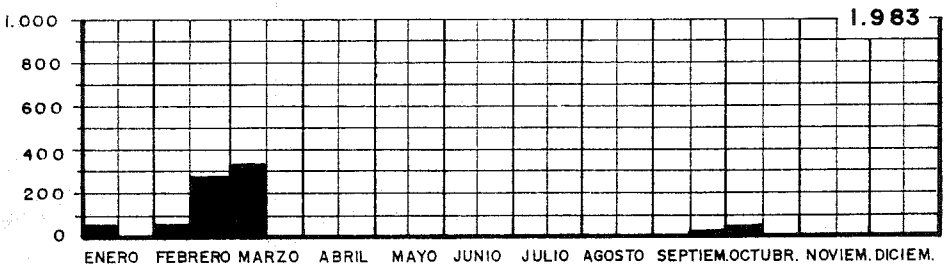
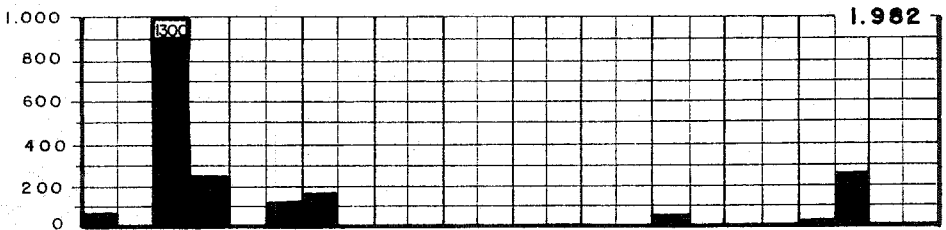
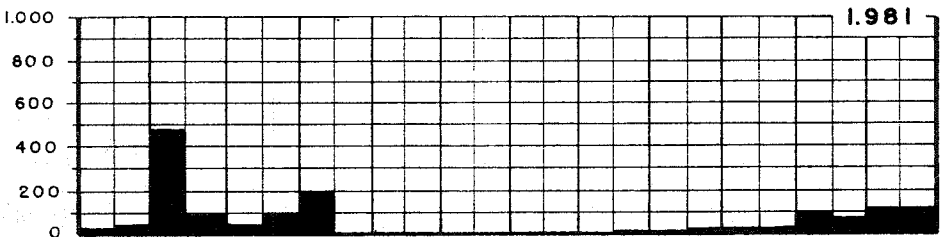
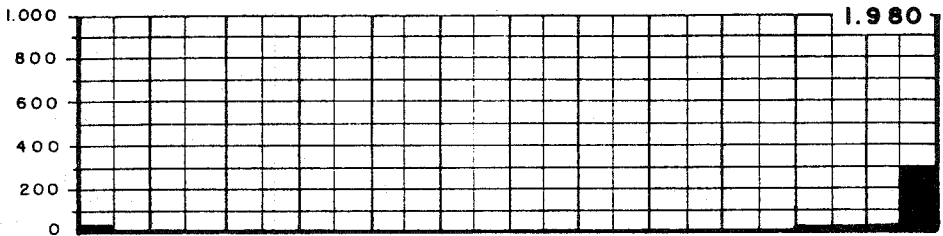
N° DE AVES



Larus cachinnans michahellis (Pont.).

Las salinas de Cabo de Gata

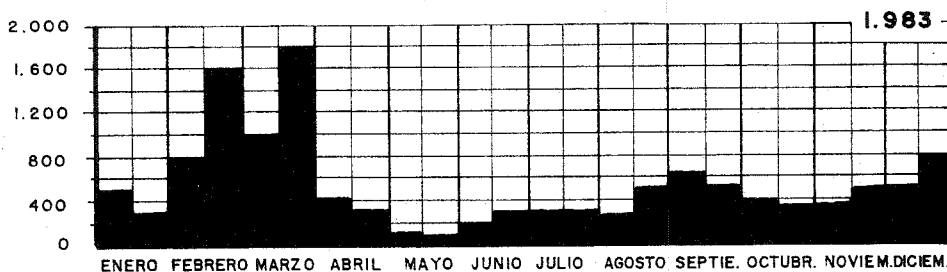
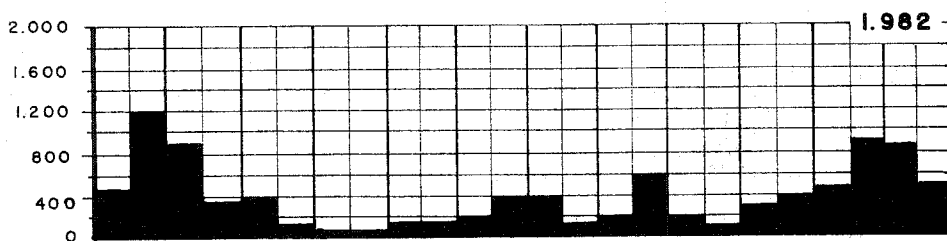
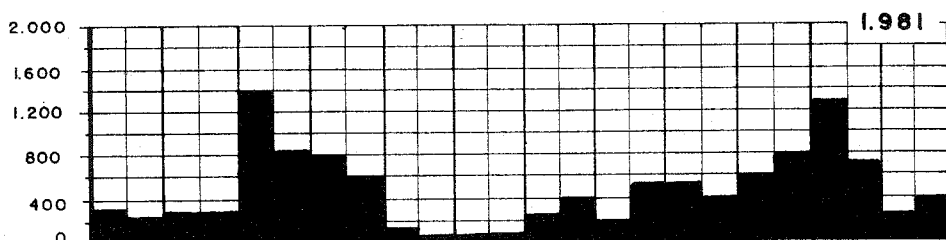
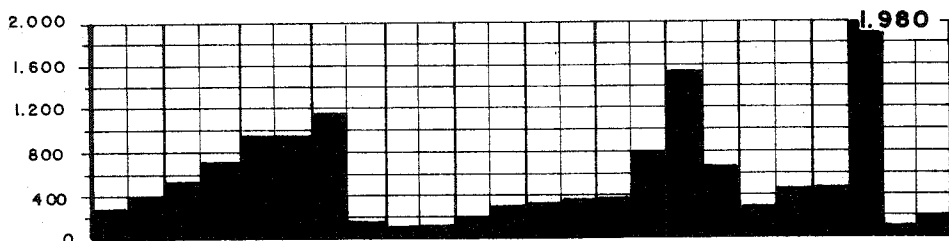
N° DE AVES



Larus fuscus (Linn.).

III. Análisis descriptivo por especie

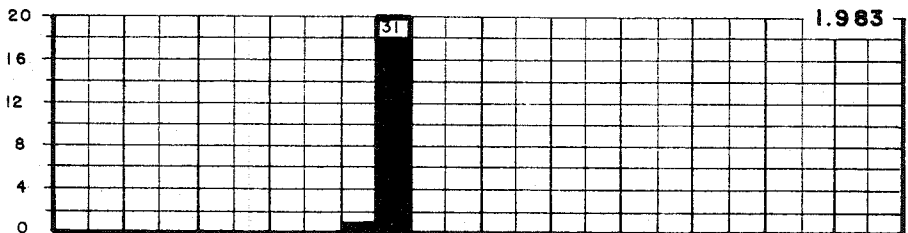
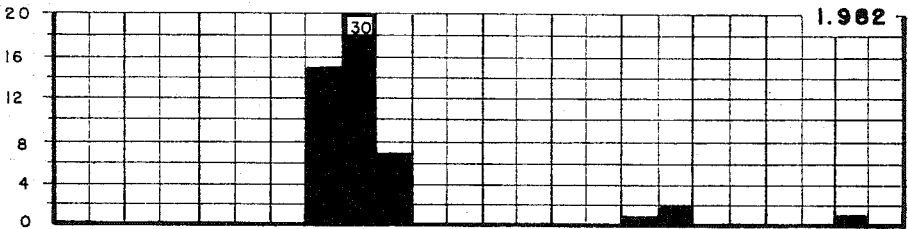
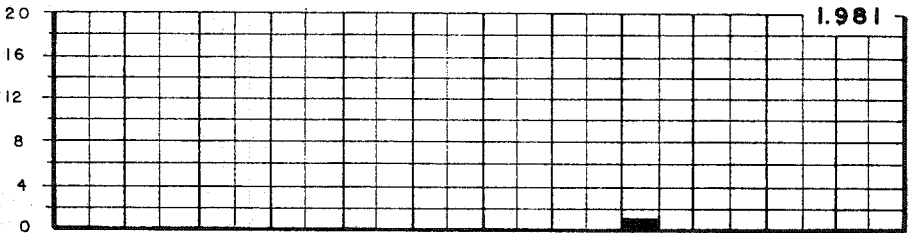
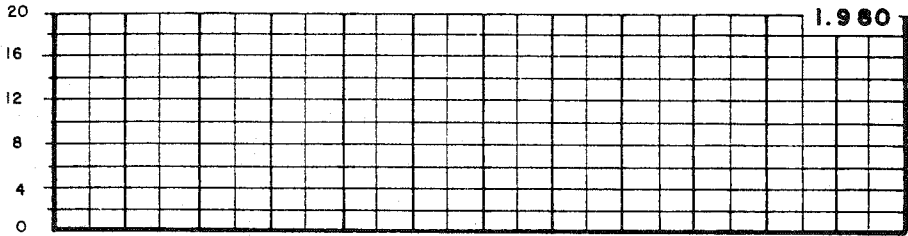
N° DE AVES



Larus ridibundus (Linn.).

Las salinas de Cabo de Gata

N° DE AVES

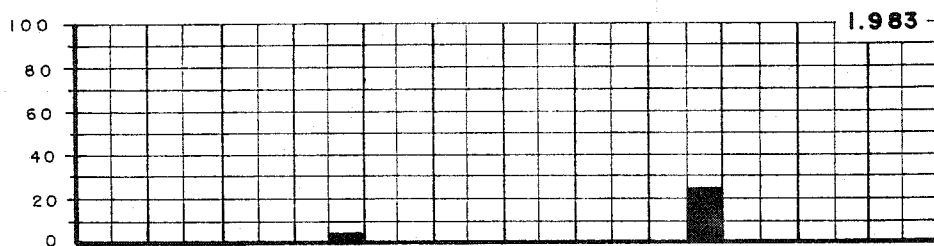
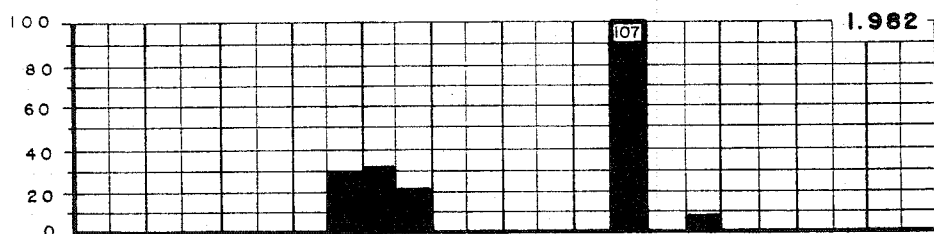
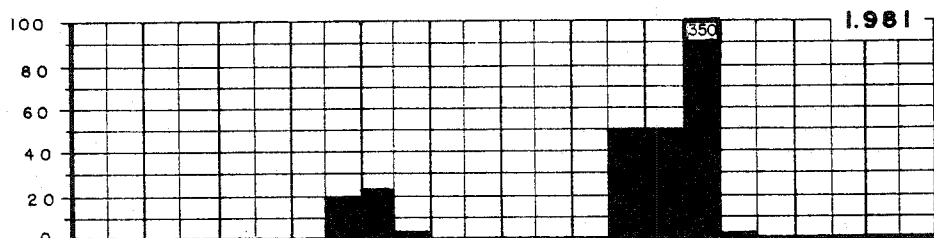
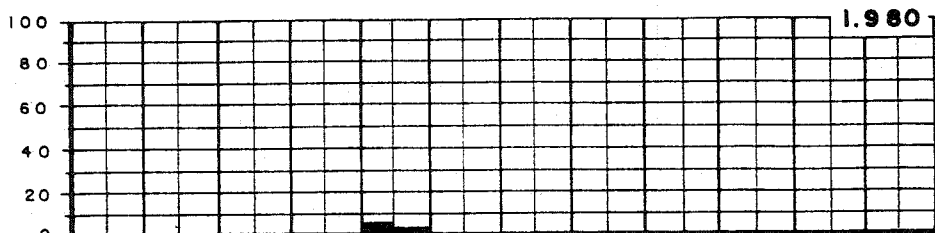


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Larus minutus (Pall.).

III. Análisis descriptivo por especie

N° DE AVES

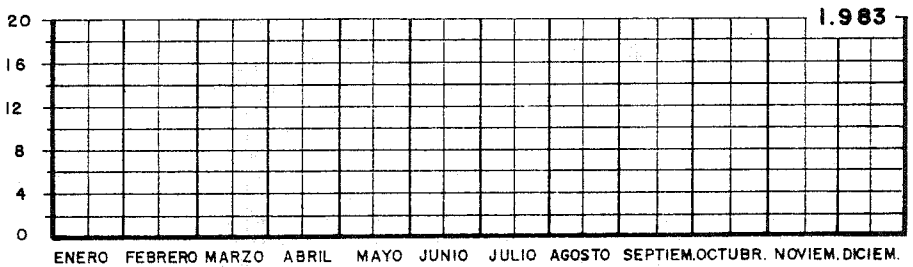
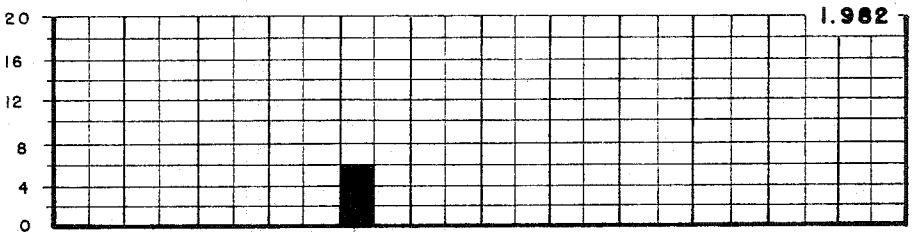
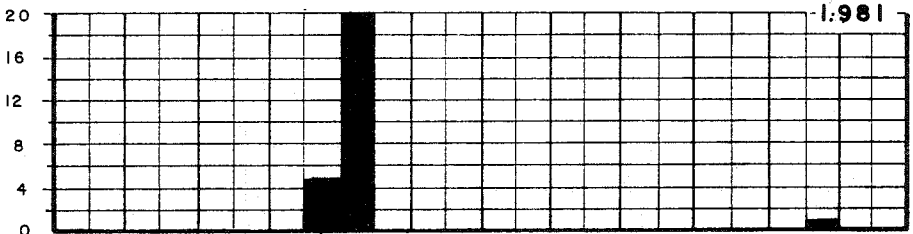
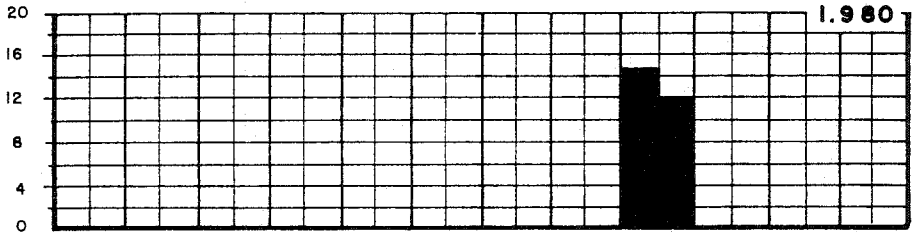


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Chlidonias niger (Linn.).

Las salinas de Cabo de Gata

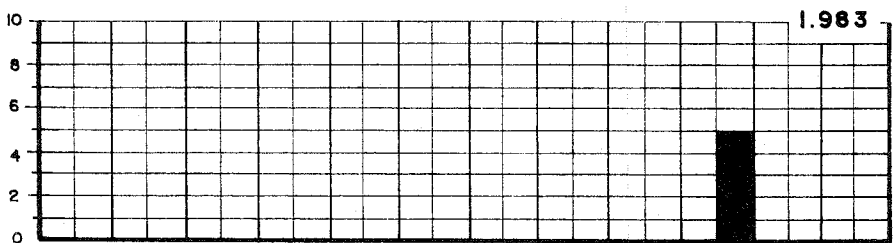
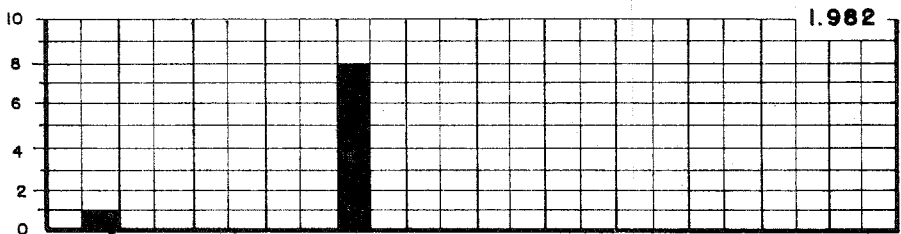
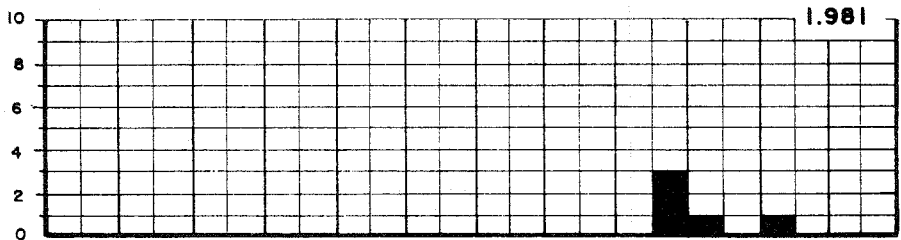
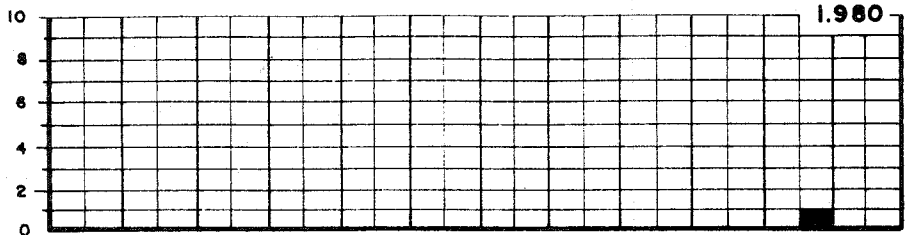
Nº DE AVES



Gelochelidon nilotica (Gm.).

III. Análisis descriptivo por especie

N° DE AVES

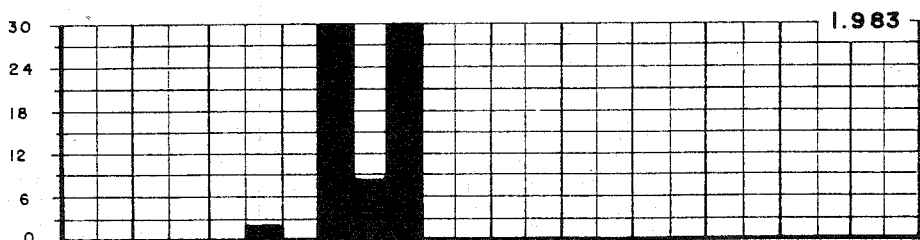
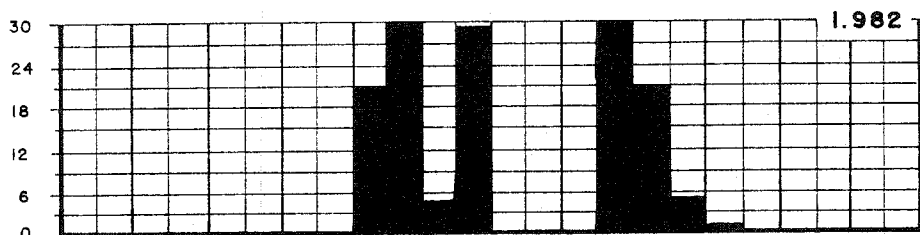
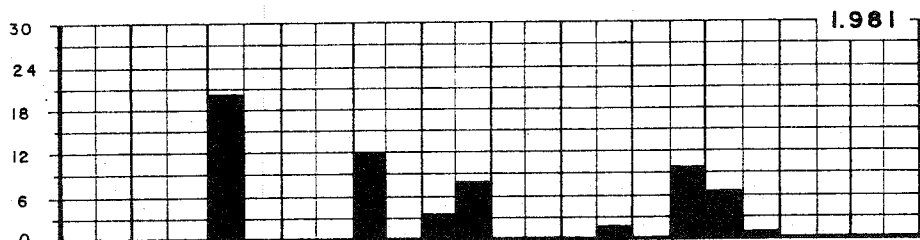
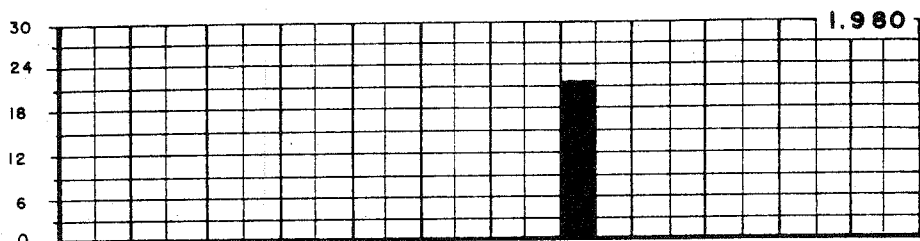


ENERO FEBRERO MARZO ABRIL MAYO JUNIO JULIO AGOSTO SEPTIE. OCTUBR. NOVIEM. DICIEM.

Sterna hirundo (Linn.).

Las salinas de Cabo de Gata

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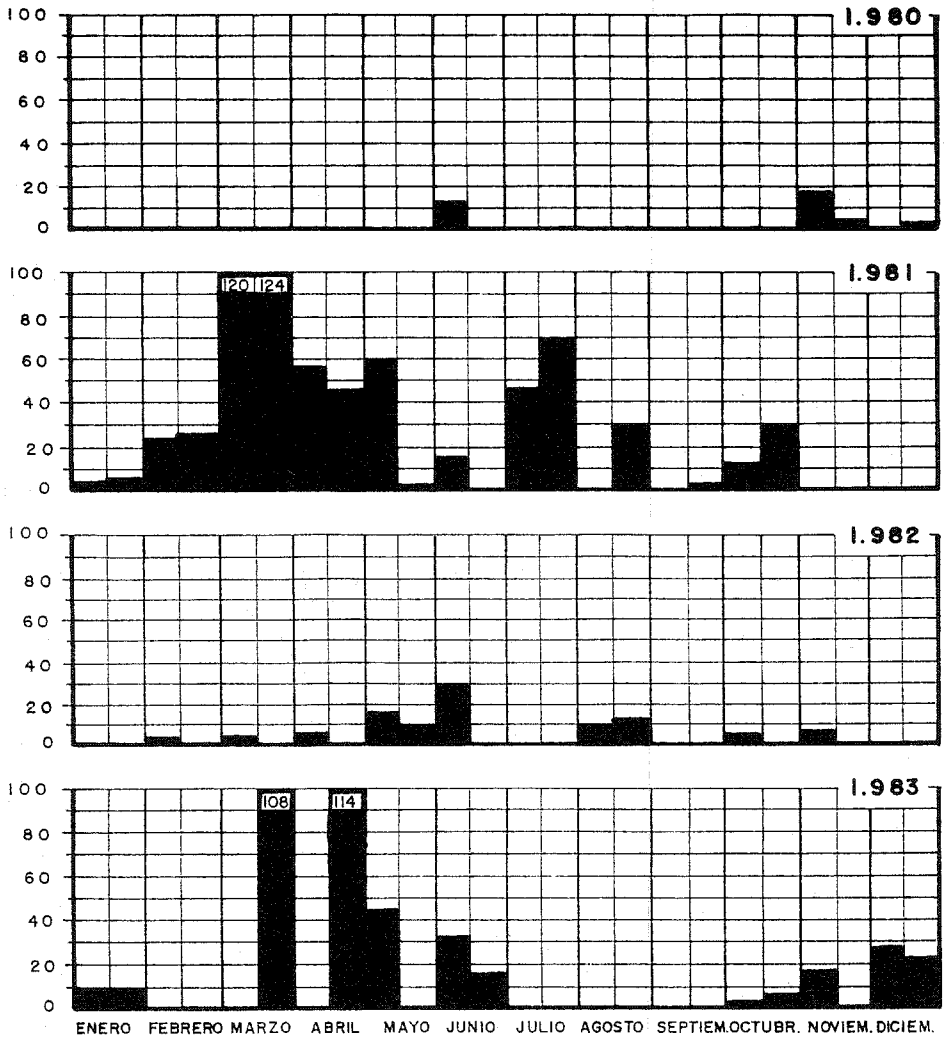


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Sterna albifrons (Pall.).

III. Análisis descriptivo por especie

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Sterna sandvicensis (Lath.).