

B: 15

22-XI-2013

7^o

C. H. Lev. Alum

Persejudo

D. R. Agnes

D. I. I. 4 + 14 = (18)

Cynob. gercette (1)

ballerulle chlorus 5 + 2 + 2 + 2 + 2 = (13)

Turba atr. 2 + 2 + 2 + 2 + 2 + 5 + 3 + 5 + 4 + 3 + 4 + 6

A₁₀ = (25)
Amar plat: 2 + 4 + 5 = (11)

A. x. sp. (2)

Tachypterus ruber 2 + 1 = (2)

Andes unera (2)

Amar strepera (3)

F. D. R.

H. a. unera (9)

Larus ruber (5)

Amar plat: 3 + 2 = (5)

Varellus Varellus (15)

Amar cygnet (1)

Act. in L. unera (2)

- Tringas e charapung: ①
Saladas de los canos

1 Circus aeruginosus: 14 + 20 = ②

2 Hieractes genivatus (Ag. Alzada) ①

3 Anas anser: ③

4 Perfeno P.: ②

5 Alcedo atthis ①

6 Sturnus vulgaris: emillano

7 Bandas de Tringas e charapung

8 Oxyure leucocephala: 1142 + 2131 = ①⑧

9 Anas crepera: 24 + 5 + 2 + 2 + 2 = ①⑤

10 Fulica etrusca: 3 + 4 + 3 + 4 + 2 + 1 + 1 + 3 + 1 + 1 + 5 + 1 + 5 + 4
+ 10 + 24 + 45 + 4 = ①⑤⑧

11 Tachipterus nivalis: 1 + 2 + 2 + 5 + 2 + 2 = ①③

12 Akytia ferus: 4 + 12 + 36 = ⑤②

13 L. melanotos ⑥

14 L. melanotos: ②

15 Podiceps nigricollis: ①

16 Callonetta chlorurus: 3 + 4 = ⑦

2 Egetto gutti: (2)

Trametes Boydii Shriviz

1 Galbaniella hirsuta: $1+9+2+2 = (9)$

2 Humantopus H: $2+2+2+2+1+3 = (11)$

3 Anas plat. $3+11 = (14)$

4 Anas jugosa: (2)

5 Caban yucata: (5)

6 Caban alpina: (1)

Pantano

1 Humantopus H: $2+2 = (4)$

2 Galbaniella hirsuta: $1+2+2 = (5)$

3 Anas creca: (2)

4 Tringa alpina: $1+2 = (2)$

5 Anas plat: $2+2+2+2 = (6)$

6 Phalaropus lobatus: $1+9+2+2+6 = (18)$ (5)

7 Fulica atra: $7+5+5+2+4+7+5+4+4+2 = (45)$

8 Tringa alpina: $3+2+1+1+1+1+2 = (11)$

9 Anas plat: (1)

(4)

10 Anas dyscator: $3+4 = 7$

11 Anas querou: $1+1 = 2$

12 Egret: gbk (2)

13 Podiceps cristatus (1)

Anas discors a las 16.27

8:00 25-1-2019
CEN-11-ZEU-ALU

19'

D. R. Agnes

1. Phalacrocorax carbo: (30)

(105)

2. Fulica atra: $3+2+86+5+3+1+3+1+1 = 105$

3. Tchibiphan ruficollis: $2+1 = 3$

4. Ardeya cinerea: (1)

5. Gallinula chloropus: $1+6+3+2+3+2 = 26$

6. Larus ridibundus (50)

7. Strano sandvicensis: (1)

8. Anas strepera: $2+3 = 5$

9. Anas plat: $2+3+1 = 6$

10. Aix sponsa (1.00)

(5)

11. Fa o Mandarin: (1.00)

- En la playa
 - Sterns sandvicensis: (26)
 - Laras audouinii: (1)
 - Larus melanocephalus: (1)
 - Larus fuscus: (1)
 - Larus wilkii: (7)
 - Larus inornatus: (2)

EDAR

- 1 Anas plat: $12 + 21 = (33)$
 2 Larus wilkii: (2)
 3 Gallinula chloropus: $9 + 2 = (11)$
 4 Anas crece: (2)
 5 Querulus querulus: (10)
 6 Ardea cinerea: (1)
 7 Dululim ilis: (3)
D. I. Antas

- 1 Sterns Sandvicensis: (67)
 2 Falcus vtr: $20 + 4 + 3 = (27)$
 3 Ardea cinerea: $1 + 1 + 3 + 2 = (7)$
 4 Anas plat: $69 + 12 = (81)$

(6)

- 5 Laras *nichtrumbas*: (10)
- 6 Laras *andarinensis*: (1)
- 7 Laras *unshaefferi*: $9+1 = (10)$
- 8 *Phalacrocorax carbo*: $4+2+15+15 = (174)$
- 9 *Charadrius alexandrinus*: (1)
- 10 *Egretta githa*: (1)
- 11 *Trichopterus ruficollis*: (2)
- 12 *Calidris alba*: (1)

Saladar de las Caus

- 1 *Ardea cinerea*: $6+4 = (10)$
- 2 *Oxyura leucocephala*: $10+7 = (17)$
- 3 *Aythya ferina*: $14+34 = (48)$
- 4 *Anas platyrhynchos*: $5+3+1+15+28+5+8+3+3 = (81)$
- 5 *Trichopterus ruficollis*: $2+2+1+4+2+2 = (13)$
- 6 *Fulica atra*: $2+6+4+6+4+4+15+3+4+3+4 = (81)$
- 7 *L. nichtrumbas*: $15+4+3+56+76 = (154)$
- 8 *Tyroneprogne subis*: Caus
- 9 *Netta rufina*: (20)

10 Anas acuta: (1) (2)

11 Anas creca: (3)

12 Gallinula chloropus: (1)

13 Larus michahellis: (2)

14 Tadorna tadorna: (1)

D. R. Almaz.

1 Ardea cinerea: (1)

2 Anas plat: (1)

3 Egretta g. g.: (1)

4 Alcedo atter: (1)

5 Larus richardsoni: (2)

6 Larus michahellis: (1)

Tramo bajo Almaz.

1 Gallinula chloropus: (1)

2 Himantopus l.: $1+3+18 = (22)$

3 Anas dyscates: $4+3+2+25 = (34)$

4 Anas creca: $1+5+1 = (7)$

5 L. richardsoni: (1)

~~6 Anas dyscates: (3)~~

7 Anas plat: $7+3+2+27 = 39$

8 *Colaptes auratus*: (1)

9 *Callipepla*: (1)

10 *Tyrannus verticalis*: (1)

11 *Callipepla harrisi*: (4)

Pantano

1 *Poocipus carolinensis*: (1)

2 *Phalaropus lobatus*: $1+7+10+2+2 = 22$

3 *Ereunetes atriceps*: $4+1+3+4+2+6+10+7 = 47$

4 *Tachycineta thalassina*: $5+4+4 = 13$

5 *Callipepla harrisi*: $3+1+10+2+1+4 = 21$

6 Anas plat: $2+1 = 3$

7 Anas cyanoptera: (2)

8 *Himantopus mexicanus*: $1+1 = 2$

9 *Actitis macularia*: $12+3+3 = 18$

10 Anas crecca: (10)

Acabo el censo a las (5:30)

~~Reservas~~ (canceladas) (2.11.15) (Batista & P. Selva)

8:00

22-II-2019
C-17-46 - Alum Dapledor

DR Agnes

- Gallmuller Chloroper: 1+2+2+2 = 7
- Feather: 6+2+4+6+5 = 23
- Aix Spansa: 10x super
- Netta rufina: 10x
- Anas crecca: 1
- Anas plat: 2+2+2+2+3 = 9
- Anas americana: 1
- Anas strepera: 1
- Phalacrocorax carbo: 10
- Trachibaptus rubicollis: 1

EDAR

- L. melanotos: 3+4 = 7
- L. michaelis: 8
- Himantopus H.: 3+3 = 6
- Anas clypeata: 10
- Anas crecca: 5
- Anas plat: 3+20 = 23

10

- *Ardea herodias*: (1)
- *Colymbus chloropus*: (1)
- *Hirundo rustica*: (1) year

Ch. l. Temporalis

- *Troglodytes aedon*: (1)

- *Suaresia*: (46)

- *Ardea herodias*: (1)

- *Pangloss p.*: (1)

- *F. a. m.*: 18 + 5 = (23)

- *Suaresia*: (8)

- *Colymbus chloropus*: (1)

- *L. nodulatus*: (69)

- *L. michaelsi*: (5)

- *L. aurantius*: (1)

- *L. melanocapla*: (1)

- *Stomoxys calcitrans*: (6)

- *Hirundo rustica*: entire year

- *Delichon urbica*: (1)

- *Auer creca* : 4+2
D. R. Aluz
- *Garca a grande* (*Boreth* / *Athera alba*) : (1)
- *Charlote que* (*P. squarrosus*) : (1)
- *Phalaenopteryx carbo* : (1)
- *Egretta gale* : 1+1 = (2)
- *L. andersonii* : 1+3 = (3)
- *L. melanoleuca* : 1+4+3 = (8)
- *L. michalensis* : (2)
- *Colaptes auratus* : (4)
- *Charadrius alex.* : (1)
- *Auer plat* : 10+4 = (14)
- *Fulica gale* : (2)
- *Gallinula chloropus* : (8)
- *Alcedo atthis* : (1)
- *Troglodytes* sp. : 5+1 = (6)
- *Chalcophaps indica* : (1)
- *Troglodytes* sp. : (1)
- *Tringa totanus* : (1)

• *Charadrius phalaropus* = (1)

Pentaptes

• *Podiceps cornutus*: 2 + 1 + 2 + 1 =

+ *Phalaropus lobatus*: 7 + 10 + 2 + 1 =

+ *Actitis hypoleucos*: 1 + 2 + 2 + 1 =

+ *Tringa melanochloros*: 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 =

• *F. atria*: 1 + 1 + 1 + 10 + 9 + 1 + 4 + 1 =

• *Anas crecca* (2)

• *Actitis hypoleucos* (1)

• *Himantopus*: 10 + 1 = (11)

• *Anas platyrhynchos*: 2 + 2 + 1 = (5)

• *Anas crecca*: 3 + 8 + 2 + 1 = (14)

• *Syrnium* (1)

• *Nycticorax* (1)

Acabó el censo a las 13:45

16-III-2014

Huércal-Overa

(19)

Primeros 28 *Delichon urbica*
Huércal-Overa: III-2-014
Primeros *Acridothera*

8:00

23-III-2019

15°

(-17-let-Alun

Pageja de

D. N. Aguas (10 go!)

- 1- ^{er} Arise phallus scyphaeus
- 2 Letia cotti.
- 3 T. ruficollis: (2)
- 4 Anas plat. 2 + L + L = (4)
- 5 Fulica patre. 1 + 2 + 2 + 2 + 5 + 4 + 2 + 2
- 6 ~~canis~~ + H = (31)
- 7 ~~canis~~ chloropis: 3 + 2 + 1 + L + 4 + 4 + 5 = (21)
- 8- Phalaropus carbo: (1)
9. Anas strepera: (10)
- 10 Charadrius dubius (1)
- 11- Carduelis carduelis 12 Saximus Scriba
- 13 Carduelis chloris 14 Panus major
- 15 Phylloscopus collybita 16 Lanius excubitor
- 17 Hirundo rustica 18 Hirundo daurica

pannus

19. *Columba livia* (Domestic) 20 *Sylvia melanocephala* RDAR

21. *Merula migratoria* H: $6+2+2+4=15$
Wings flat: $5+8+5+6+4+2+1=31$

22. *Ana crecca* (1)

23. *Galusdo cristata* 24. *Art. col. juvenis*

25. *Bhenurus obscurus*: (4)

26. *Sturnus unicolor* 27. *Passer domesticus*

28. *L. sibilatrix*: $10+2=12$

29. *L. sibilatrix* (2)

Chondestes dubius: $2+2+2=6$

30. *Tringa ochropus*: $2+2=4$

31. *Pyrrhuloxia sibilatrix*: (3)

Chondestes chrysops: $5+2+1=8$

32. *Actitis hypoleucos*: $4+2=6$

33. *Gallinago gallinago* (2)

34. *Pica pica* 35. *Columba palumbus*

36. *Phalacrocorax pugnax*: $4+3=7$ (16)

D.R. Asturias

- Anas plat. $12 + 2 = 14$
- Anas plat. $2 + 2 = 4$
- 37/ Anas crecca (2)
- Fulica atra: $20 + 2 = 22$
- Phalaropus lobatus: $4 + 10 = 14$
- Tringoides per. H. (4)

38 Sylvia cantillans.

39 Carduelis canus

40 Aythya feruss (44)

41 Oxyura leucorhynchos: (9)

• Anas plat. crecca.

España en la gran guerra:
Libro de Salazar de los Rios

- Oxyura leucorhynchos: $2 + 2 + 4 + 1 + 1 + 2 = 12$
- Aythya feruss: $2 + 1 + 1 + 1 + 4 + 1 + 1 = 11$
- Anas crecca: $1 + 1 + 2 = 4$
- 42 Puffinus puffinus (2)

- Larus michelini: ②
- Fulica atra: $4+1+5+2+1+2+3+2$
 $+ 1+1+2+2+2+2+2+5 = 29$
- Anas plat.: $2+2+2+5+2+2+2 = 19$

43. Larus argentatus: ②

- Anas plat.: $16+6+6+2+3+3+3$
 $+ 7+7+4+4 = 48$

44. Falco tinnunculus

- Gallinula chloropus: $4+1 = 5$
- Larus michelini: $4+2+2+2+5$
 $+ 1+3 = 17$
- Anas plat.: $1+2+4+2+2+3+19 = 31$
- Anas plat.: $2+3 = 5$

45. Egretta gtl. ②

Dr. Aluz

46. Numenius phaeopus

- 47. Anas plat.: $2+1 = 3$

- Anas plat.: $9+3 = 12$

48. Andorin: ①

①

- Phalaropus lobatus: ⑩

49. Basia pinnata (v. white): ①

50 Sterna sandvicensis

- 2 *reduncus* 1+2 = 3
 - 2 *unicolor* 1+3 = 4
 - *Chroicocephalus ruber*: 2
 - *Galbanella chloropus*: 2
 - *Microcephalus subpallens*
- tricus bayr Aluz

• *Amant* per H. 1+3+6+2+6+4+4+5
Amis dat: 2+2+1

51 *Terny totam*: 1+2

52 *Chroicocephalus ruber*: 1+2+1

53 *Melospiza flava*: 3

• *Terny chloropus*: 1+2

• *Galbanella chloropus*: 1

• *Galbanella*: 1

• *Phalaropus lobatus*: 3

• *B. lunatus*: 1

Alcedo glandarius.

55 Bubulan iby. = 3+6

56 Anthus pratensis

57 Malva celandra

Pantaver

58 P. ~~crispus~~ : 3+2+2+2+2 = 14

• Phoeniceus carbo : 7+6+4+3+8 = 28

• Anser plet : 2+2+2+2 = 8

59 Stratiopsis turtur

Himantopus H. : 1+1+2+2 = 6

- T. ruficollis : 2+2+1+1+2+2+8 = 18

- Gallinula chloropus : 1+1+1+1 = 4

- Act. T. hypoleucus : 1+1 = 2

• Fulica atra : 3+5+1+1+2+1+1+3 = 20

60 Delonax indica

61 Tringoides inornata

Entrada de humedales

62 Loxia curvirostris

63 Actitis refulgens

• *A. hystrix* forma ①

• *Ardea herodias* ② con ~~de~~
y engullando.

64 *T. rupestris*

América 171 ②

Se abo el curso a las 17:30.

Museo Adolfo Suárez
64 especies

8:00 + 19-IV-2014 11°
C-H-L-V Ah Seminario

D. Aquas
1 *Ardea herodias* 2 *Ardea herodias*
3 *Ardea herodias* 4 *Ardea herodias* 5
6 *Ardea herodias* 7 *Ardea herodias*
8 *Ardea herodias* 9 *Ardea herodias*
10 *Ardea herodias*

10 *Ardea herodias* = 3+4+1+3 = ⑧

11 *Ardea herodias* = 2+8+2 = ⑫

12 *Ardea herodias* ③

⑪

- 13 Aves plat: (2)
- 14 Tachybaptus ruficollis: (2)
- 15 Striped teal: Decoret.
- 16 Sylvia melanocephala: 17 Pica pica
- 18 Meropus apertus

EDAR

- 19 ~~Blueswallow: oedemum~~ (9)
- 21 Actitis hypoleucos: 2+2 = (2) (29)
- 22 Hemantopus 11.: 9 + 2 + 2 + 2 + 2 = 17
- 23 Charadrius dubius: 2+2+2+6 = (10)
- 24 Tringa ochropus (2) ~~2+2+2~~
- 25 Actitis jamaicensis
- 26 Turdus migratorius
- Aves plat: 2 + 4 + 2 + 4 = (12)
- Larus argentatus: (4)
- Callipepla lobata: 1 + 10 = (11)
- 27 Larus argentatus: 1 + 1 + 3 + 3 + 5 = (13)
- 28 Alcyon circeus
- 29 Charadrius alex: (2)

D. R. Antena

30 *Agave paludosus* 31 *Agave agave*
32 *Agave paludosus* *Agave paludosus*
- *Agave paludosus*: 5 + 6 + 2 + 2 = (23)
- *Furca atra*: 8 + 3 = (11)

34 *Andes unguis* (2)

34 *Syrphoidea foveola*: 20 + 6 + 2 = (28)
- *Larva nichilidus*: (2)

35 *Phalaenopteryx carbo*: (7)

- *Gallerula chloropus*: 2 + 2 = (4)

36 *Stenus unicolor*

37 *Oxyura leucocephala*: (5)

38 *Chalcididae palmipes*

- *Tachyphorus ruficornis*: (2)

Paladar de la casa

39 *Trichochus unicolor*: (2)

(23)

- *Gallerula chloropus*: 2 + 1 + 1 = (4)

- *Furca atra*: 2 + 1 + 9 + 1 + 2 + 1 + 2 + 1 + 10
+ 4 + 4 + 4 + 4 + 5 + 2 + 2 + 20 = (45)
- *Agave paludosus*: 2 + 1 + 1 + 2 + 1 = (7)

- ~~Agave foenicul~~
- ~~Cyperus undulatus~~ L 2 H 1 H 1
- 40 ~~Portulaca portulaca~~ (2)
- ~~Tachipterum ruficollis~~ (2)
- 41 Ameghalia arundinacea ? 1
- 42 Ameghalia ~~arundinacea~~ arundinacea
- 43 Chloris leucostoma i 2 Adults

- ~~Hydrocotyle~~ H: 3 + 2 + 2 + 2 + 1 + 2 + 2 + 1 + 1 + 1 + 1 + 1 = 24
- ~~Leptochloa~~ : 4 + 2 + 2 + 2 = 10
- ~~Tachipterum ruficollis~~ : 2 + 2 + 2 + 2 + 2 = 10
- ~~Nyctea fumea~~ : 1 + 5 + 1 + 2 + 2 + 2 = 13
- 44 Eragrostis : 2 + 2 + 2 = 6
- Leptochloa (2)

DR Herb

- 45: Nyctea fumea N. (2 juvs)
- Ameghalia (1)
- Eragrostis (1)

46 *Calidris macularia*: $6 + 1 = 7$

47 *Calidris alpina*: $3 + 1 = 4$

- *Chroicocephalus ruber*: 5

- *Chroicocephalus alpestris*: $2 + 3 = 5$

- *Larus marinus*: 3

48 *Ceryle alcyon*

- *Colaptes auratus*: 2

- *Hirundo lunifrons*: $7 + 2 + 1 + 2 = 12$

- *Anas platyrhynchos*: $4 + 2 = 6$

- *Colaptes auratus*: $2 + 1 = 3$

- *Chroicocephalus ruber*: 2

Pantony

49 *Pardalipicus versicolor*: $12 + 2 + 2 = 16$

- *Actitis hypoleucos*: 1

- *Anas platyrhynchos*: $1 + 12 = 13$

- *Fulica americana*: $4 + 4 + 1 + 5 = 14$

- *Phalaropus lobatus*: $1 + 5 + 9 = 15$

- *Ardea herodias*: 2

50 *Rougea* *rotundifolia* (Mart.) de Notarini

51 *Chamaea* *chamaea*

52 *Calceolaria* *crinita*

53 *Sylvestria* *Portia*

Tegoniopsis *reflexa*: 2 + 2 + 5

54 *Phoradendron* *phoradendron*

Calceolaria *chamaea*: 4

Hemerocallis *sp.*: 5

Acaba el curso a las 15:05

55 *Theropogon* *rugosus*

56 *Mercurialis* *peruviana*

57 *Embanzia* *ca*

57 *Erythraea*

1-V-2014

1800h Salceda de la Cruz Salceda

ore ligul ve una pareja
de *Xyris* *Myrica*: Uno de ellos
el otro ?

18/ Friends up to ca 6:45 pm open 2:45 pm
 Salado 2 Delav... unbray 2 Passos de
 unes fous 2 58 Ternum unculu 2 90 Calolay
 or... 25 Erpura... 26 Andrychis gl...
 27 Kerdiche... 28... 29...
 29... 29... 29... 29... 29... 29...
 30... 31... 32... 33... 34... 35... 36... 37... 38... 39...
 32... 33... 34... 35... 36... 37... 38... 39... 40... 41... 42... 43... 44... 45... 46... 47... 48... 49... 50...

3.3 Chars des dunes: 2 + 9 = 11
 3.7 Ardes unera (2) 65 Rilles aquatiles

D. R. Ant
 Anas plat: 8 + 2 = 10
 Fulvica atris: 5 + 1 = 6

3.5 Le. andrimini (1)
 3.6 - unbrachis (5)
 3.7 Chars des dunes: (1) plume de...
 3.8 Cherchamalex (2)

D. R. Agoran
 - Fulvica atris: 2 ca 3 d'obs: 1 + 14 + 2 ca
 32 + 1 P (2) + 2 H. ca 2 E 4 H. = 25 (28)

• Sugar plot: (7)

• Galium chloropus 2 + 10 = (12)

• Lebbeckia microscopica: 2 (multiplied) = (3)

E D I B

40 Antennaria diandra (1: 28 + 5 + 1) + 1 = (49) (1)

• Sugar plot: 37 + 12 + 5 + 80 + 25 + 16 = (170)

• Hyssopus officinalis: (9)

• Trifolium pratense: (2)

41 Chenopodium album: (2)

42 Chenopodium album: (2)

43 Nummularia phaeopus: (1)

• Chenopodium album: (2)

• Sugar plot: (1)

• Gastrophysalis gastrophysalis: (1)

44 Chenopodium album: 3 + 1 = (4) Stemona alifan

45 Stemona alifan: (1)

- 46 Arenaria dufrenoyi (2)
- Calidris alba (2) in videren
- Charadrius alexandrinus (2)
- Larus audouinii (12)
- Larus in baalbe (80)
- 47 Calidris caurina (2) Opuscula
- 48 Merops aquilifer 28 Sept. y telca
- turkey 575 + 27 + 14 = 616 -
- 51 Mataca flavo - 56 below to black
- 53 Calidris (2) to 58 Calidris evident
- 55 Sylvia melanocephala 56 Callinectes 57 Callinectes
- Callinectes albus hamulifer Alba 2
- Arenaria 2 + 5 + 2 + 2 + 6 + 14 + 1
- Charadrius 4 + 2 + 6 + 2 + 15 + 5
- Charadrius dufrenoyi (2)
- 58 Actitis hypoleucos (2)
- Callinectes hamulifer 2 + 14 + 3
- Callinectes in infusor (2)

Santpau

52 Pacheps cr. 2+2+2+2

2+2+2+4 = 66
Kues mat: 1+2+1+2+5 = 11

1. r. ... 2+2+1+2+2+2+2+1
1 = 19

64 Aukens senatos. 63 Okavante hispanica

67 Columbo palumbus. 63 Columba l. ...

(Doves) 64 Turtur vulgaris 65 Rallus

66 Callipepla chloropus. 1+1+1+1

Fishes of the ... 1+1+1+4+2+2+2

1. ... 1+1+1+1 = 4

66 Alcedo ... 67 Parus ...

Alabo e ... 19:00

• Larva quercus : 2 (Cupa de alar
anulada) + 5 + 2 = 16

• Larva michelini (1)
• ~~5 Larva Pylaeus~~ : 1. Chrysochrysis
alar : 2.

• Anas plat : 37

• Fulva atra : 10

• Larva michelini : 9

• Larva andromedae : 9

D. B. Aquas

• Fulva atra : 2 ca 2 p (1) + 2 ca 2 p (2)
+ 2 juven + 2 p (1) + 19 + 2 juven = 26

• Gallerula chloris : 6 + 2 ca 1 p (1) + 4 = 8

• Anas plat : 2 + 4 + 2 + 5 + 4 + 2 ca 5 p (1) = 13

• techo beptur anfidlar : 2

• Cettia cetti : Cura car: regina

FD 11

Larus michalchovi: 524 + 313 + 2
HDA 17 + 10 + 10 + 12 + 14 = 62

Larus michalchovi: 2
Hemantopus H: 3 + 2 + 24 + 10 + 6
+ 7 + 2 + 3 + 4 + 12 + 2 + 6 + 3 + 4 + 4 + 15 = 73
mug oshon (2) (10)

Icthyophaga
lacustris (2)

Pythio-terre (6)

Sterna Nilotica: (2)

Fulica atra (2)

Anas plat - 26 + 9 + 2 + 6 = 42

D. R. Alinz

L. andersonii: 15 + 6 = 21

Mareca squatarola: 1

Chaulelasmus streperus: 2

Hemantopus H.: 1

Squatarola: 1

L. michalchovi: 2

Gallinula chloropus: 3

Ta. Papr Akuz

- H. Huan-pu: $2 + 2 + 3 = 6$
- A. mac-plat: $2 + 4 + 3 = 9$
- Gallinula chloropus: 1

Pentaptes

- Podiceps cornutus: $3p + 2pt$
- $3p + 4p = 18$
- $1p + 1 + 2 = 5$
- A. mac-plat: $1 + 6 + 1 + 2 + 2 + 4 + 2 + 4 = 21$
- H. Huan-pu: 6 (4 en medio) $1 + 1 = 7$
- Andea puerca: 2 (Huido en pcp) $7 + 9 = 16$
- ~~Podiceps cornutus~~ (aka Tringoides)
- ~~Pendrocygus major~~
- Egretta gale: 1
- ~~Tringoides~~
- Fulicaria: $2 + 3 = 5$

Arriba el censo a las 16:00h

12:00 5-VII-2014 29°

Saladar de los Caños

- 1 Phalaena leucorodia: 1 adulto imago
- 2 Isobrycon minutus: 2 ♂
- 3 Oxyura leucocephala: 1 ♀
con 5 pollos (1)
- 4 Phaenopterus ruber: 1
- 5 Maveria angustiratus: Enrique
no dice que se le han visto un
ejemplar el mes pasado.

8:00 h 11-VII-2014

Saladar de los Caños

- 1 Bubulcus ibis: 252
- 2 Egretta garzetta: 50
- 3 Anas platyrhynchos: 1
- 4 Nycticorax N: 2 (2 Haged)
- 5 Anas anas: 10 (2 Haged)

7000

20-VII-2019.

28°

C-11-161-11km.

Saladar de los Caños

Persepeles

- Andider $\frac{1}{2}$ B. pilos: (535) 5 Andes
- Ened. gazette (85) + 2
- Plat. aglic. lanicordy (2) + 1
- ~~Exochyphus minutus~~ (2p) + 1
- Calobris longicauda (2) + 1
- Calobris alpinus (2) + 5
- Charadrius alpinus (2) + 1
- Charadrius decaudatus (3) + 2
- Amurantopus H. $\frac{1}{2}$ sp (3) + 17 + 10 + 2 + 4 + 4 + 4 = (40)
- Amurantopus H. $\frac{1}{2}$ + 2 + 2 + 3 + 2 + 5 + 4 + 3 + 1 = (33)
- Larus marinus $\frac{1}{2}$ + 2 in 1 sp (3) + 12 + 80 = (138)
- L. ca 2p (2) + 2 in 1p (3) = (138)
- F. atris: 3 + 2 + 2 + 2 + 6 + 3 + 3 + 2 + 4 = (24)
- Larus gambelii: (2)
- Amurantopus alpinus: 7 + 1 + 1 = (9)
- Oxyechus leucocapillus: 2 + 9 + 10 + 17 + 4 = (37)
- Sterna hyblaea (1) (25)

Tompaler: 2+2+2+3+15+11
 Gallmull chlopan: 2+2+2+2+2=5
 Perfer: p. (2) (4)

Desun Pw Aquas

Aman pat: 6+42+2+8+2=67
 Nythia ferme (2)
 Peatra: 1+15=16
 L. manghalu (2)
 Porphyrus P. (2)

P. R. Aquas

F. atra: 2 ca 1 folio 1 l. p. 1 l. ca
 2 jorony: 7+25+21+5+5+1 l. jorony+2 l.
 2 p. (1) + 2 p. (1) + 2 p. (1) + 2 p. (1) + 2 p. (1) + 2 p. (1)
 Aman pat: 1+1+1+15+6+2+2=28 (41)
 Nythia ferme (1) (88)
 Gallmull chlopan: 2+2+2=5
 Chacruy dubius (2)
 Tompaler: 1 p. ca 2 p. ca + 1 p. ca
 P(2) = (7) (38)

- *Actitis hypoleucos* 2 + 1 + 2 + 1
- *Actitis hypoleucos* 2 + 2 = 4
- *Actitis hypoleucos* 1 + 2 = 3

D. R. Alur

- *Phalaropus lobatus* 2
- *Ardea cinerea* 2
- *Syris plat* 4
- *Callinette chloropus* 2
- *Ardea cinerea* 2
- *L. andersonii* 7

Ta. Bajo Alur

- *Actitis hypoleucos* 4 + 7 + 2 + 15 + 2 + 5 + 10 = 45
- *Syris plat* 4 + 8 + 1 + 1 = 14
- *Phalaropus lobatus* 2
- *Callinette chloropus* 2
- *Ardea cinerea* 1
- *Tringa ochropus* 7
- *Ardea purpurea* 1
- *Larus micheneri* 3