

• Fulvica alba: 2 + 2 p(2) + 28 + 1 + 2 pink
men + 2 + 2 can 2 p(3) + 2 = (35)

• Gallinule chloropus: 1 + 2 + 2 = (5)

~~Catilia cetti~~

• Auer plot (2)

EDPA

• By the fence: 5 + 8 = (13)

Auer plot: 1 can 7 p(2) + 3 + 2 + 2 + 2 + 2
+ 18 + 10 + 15 + 10 = (10 F)
L. rubrum: (7)

• Remizopis A: 3 + 7 + 2 + 2 + 3 + 2 + 3 + 2
+ 4 + 2 + 3 = (29)

• Tadorna tadorna (2)

• Gallinule chloropus: 1 + 3 = (4)

• L. michaelleri: 1 + 1 = (2)

(10) ↑

• Chondestes dubius: 2 + 2 = (4) ↓

• Fimaria canablanca (1)

• Prunella vulgaris: 2

• Plegadis falcinellus (1)

D R Aquad

Agrostis tenuis 14 + 3 = (17)

- T. ruficollis (1)

- Aves plat (9)

- L. michadler (1)

- F. atra (1)

~~D R Bluzer~~

- Faba: 2 + 2 = (4)

- Aves plat (2)

- L. michadler (2)

- Podiceps nigricollis (2) can

~~Ardea cinerea~~

~~Tringa blythii~~

- Aves plat: 4 + 2 + 4 + 6 + 3 + 7 = (26)

- Aves plat: 2 + 3 + 3 + 3 + 6 + 4 = (21)

- Callipepla chrysolaema (1)

Bentamer

Podiceps, notatus: 3 ps + 4 pt
2p + 4pt + 1p = 16

Amphipat: 3 + 1 + 2 + 3 = 6 (9)

Ardea cinerea: 1 + 2 + uncl (at)

Spilly dawang 3 + 1 + 1 (uncl) (1) =

Fulica atra: 1 + 2 + 2 = 5

Limnatorus H. (1)

Callinula chloropus (2)

T. ruficollis (2)

~~Atas~~ Atas el curso a 17:30h.

7:15 + 28 VI 2015 20th
C. R. Torres shade

• Cettia cetti
- Sampled: 5 + 2 + 2 + 2 + 2 + 8 + 4 + 7 = 31

- P. atr.: 1 + 1 + 2 keered wood of 1 can pl(1)
2 + 2 can sp(2) + 5 + 2 + 4 can sp(2) + 6 + 2 +
5 + 6 + 4 + 3 + 2 ~~can~~ sp(2) + 2 can sp(2) = 55

- 2 unichallin (2)
- T. unicolor (2)
- Perphans Perphans (2)

EDAR CT-11

• L. ruficollis: 13 + 26 + 2 + 7 + 2 + 4 = 54 = 28
 • M. aurantia: 10 + 4 + 4 + 1 + 1 + 6 + 2 = 28
 • Phoen. op. tenu. ruber: 3 + 2 + 2 + 2 + 15 + 2 + 2 + 2 + 2 + 4 + 8 + 5 = 46

- Sampled: 11 + 2 + 2 + 2 + 3 + 2 + 4 = 25

- T. unicolor (2)
- Arthrop. fuligine (2)
- B. ophid. curv.: 1 + 2 = 3
- A. th. h. y. d. curv. (2)
- Callinella chloepus (2)

~~Agrostis faginea: 3 + 4 + 4 = 11~~ (1)

~~Elymus pectinatus: 1~~ (1)

~~Trifolium repens: 2 + 2 = 4~~ (4)

~~Trifolium pratense: 2~~ (2)

~~Medicago lupulina~~

~~Chenopodium album: 2~~ (2)

~~Amaranthus retrofractus: 3 pols (2) + 10 + 1 + 2 + 6 = 19~~ (19)

~~Lactuca scariola: 4 + 2 = 6 + 1 (C. Mercurialis) = 7~~ (7)

~~Fragaria vesca: 7 + 2 ca 2p (2) = 11~~ (11)

~~Galium aparine: 1~~ (1)

~~Lactuca tatarica: 1 + 1 = 2~~ (2)

~~Andropogon scoparius: 1~~ (1)

~~Medicago lupulina~~

~~Amaranthus retrofractus: 3~~ (3)

~~Trifolium repens: 4~~ (4)

~~Amaranthus retrofractus: 1~~ (1)

A. *Amantiqua*: 6 + 3 + 2 + 2 + 16 + 5

(35)

- *Podiceps* (2)

- *Colymbus chloropus* (2)

Perdax

- *Podiceps cristatus* 2 + 2 + 2 + 2 = (8)

- *Amantiqua*: 10 + 5 + 5 + 5 + 3 + 2
* 2 + 2 = (5)

- *Amantiqua*: 2 + 2 + 2 juvenes (5)

A. *Amantiqua*: 4 + 5 + 5 + 1 = (15)

- *Colymbus chloropus* (2)

- *Fulica atra* (1)

- *Ardeola* (6)

~~Amantiqua~~ on the

(13 = 20 h)

8200

28-VIII-2015, Gleada

C-4-LEV ALM

207 Aquas

- *B. ibri* (33) Actva cetti
- Nyctax N. (3)
- *F. atra*: 5 + 30 + 3 + 3 + 4 + 4 + 1 = (50)
- *Nyctax fagea*: (2) + temp (3) = (53)
- *T. rap. w. l.*: 1 + 2 + 2 (3 p (2)) + 2 = (9)
- *Callinella chloropus*: 1 + 4 + 2 + 1 = (5)
- Perphurus (1)
- Ara plat. (3)

EDAR

- *Chardron dubius*: 12 + 2 = (14)
- *Activa hypoleuca*: 10 + 5 + 2 + 2 = (19)
- *A. d. r. r.*: 13 + 1 + 2 + 2 + 1 = (20)
- *L. r. d. d. d.*: 11 + 1 + 2 + 2 + 3 = (20)
- Phalomechus puzos (1)
- Tringa glauca (1)

Phanerogams ruber (21)

Amer plant: 1 + 2 + 5 + 1 + 8 + 2 + 11 + 2 + 7 + 3 + 12 = 75
Moss types: 5 + 9 = 19

Laqueopteris rugifolia (1)

Asplenium fernae: 1 + 2 = 3

Moss: 1

Amerella: 1 + 1 + 1 = 3

Moss: 1

Moss: 4 + 2 = 6

Walleria chloropus: 2

B. i. h. (5)

D. A. Anton

Amer plant: 1 + 2 + 12 + 2 + 4 + 2 + 1 + 4 + 7 + 5 + 13 = 57

Moss types: 9

Asplenium fernae: 2 + 1 + 2 + 3 + 3 = 28

Amer plant: 2 + 26 + 1 + 1 + 3 + 2 + 36 + 1 = 83

Moss: 1

Walleria chloropus: 1

- *T. infolium* ①
- *Bua strepera* ①
- *Bua acuta* ①
- Salada de la carne

- *Hemantopus H.* ①
- *Callipepla chrysopus* ②
- *Phoenicurus ruber* ①

- *T. infolium* ②
- *E. atris* ②
- *Tringa melanocoryx* ②
- ① R. Aluz

- *Callipepla chrysopus* 6 + 4 + 2 + 2 = ①
- *Tringa* 4 + 3 + 2 + 1 + 5 + 2 = ③
- *Ardea herodias* 1 + 1 = ②
- *Hemantopus H.* = 1 + 1 = ②
- *Charechium dubium* 1 + 1 + 1 + 1 + 2 + 1 = ⑦
- *Charechium alexandrinum* = 1 + 1 + 2 = ④
- *Callipepla macularia* 1 + 2 = ③

Pantano

- Podiceps cornutus: 4p + 3p
- ~~2p + 4p = 18~~
- ~~2p + 2p + 2p = 6~~
- Ardea cinerea: 4 + (caniche gran carp) = 2
- Alcedo atthis: 1
- Anas platyrhynchos: 22 + 16 + 2 = 40
- F. atria: 17
- Fulica atra: 2 + 2 = 4
- Phalacrocorax carbo: 1

Acabo el curso a las 4:30
 X veo 2 leucos de sobre los puentes
 con 4 adentales.

Ballarín rubio (1p) y 2p de
 Nequeza Llanos de Albuera
 y Roquero solitario.

8:00

17-X-2015

21°

Derpejoko

C-17-Lek-Slum

D. R. Agnes

Bubulcus ibis: (3/5)

Ardea cinerea: (1)

Cettia cetti, Recurvirostra amurensis, Acrida

Phalaropus lobatus, Entolimnas incana

F. atria: 22 + 11 + 9 + 2 + 1 + 1 + 2 + 3 + 2 + 3 + 2 + 1 = (52)

W. bairdii: 2 + 7 + 7 + 2 + 6 + 6 + 3 + 2 + 5 + 1 + 1 = (42)

A. f. f.: 1 + 1 + 2 + 3 = (6)

Tachybaptus ruficollis: L.H. = (2)

Porphyrio porphyrio: (1)

EDAR

P. ruficollis: (1)

T. ruficollis: (1)

A. f. f.: (2)

A. f. f.: 7 + 3 + 2 = (12)

Phalaropus lobatus: 2 + 1 + 1 = (4)

(93)

(4)

- *Fusca atra* (1)
- *Actata lophoceros* 2 + 5 + 2 = 9
- *Phurium medicum* 10 + 5 = 15
- *Charechum dubius*: 2 + 5 + 5 = 10

D. R. A. A. S.

- *Augra* 15 + 4 + 15 + 17 = 110
- *Ratra* 3 + 2 + 41 = 46
- *Calbeulle chaperus* (3)

- *L. chudun* (8)
- *L. nichal* (5)
- *L. curchun* (2)

- *Reunz pediformis*, *Phelloripem*
collybita, *Act. c. getti*.
Saladar de la Cava

- *Andes Querea* (2)
- *F. atra*: 15 + 57 + 19 + 12 + 6 = 111
- *Mura creca*: 15 + 7 + 5 = 27
- *Mura lycopate*: 9 + 7 + 10 + 5 + 12 = 151

- Sua pat: 4 + 4 + 15 + 2 + 5 + 16 = **(96)**

- *Stylosanthes sericea*: **(23)**

- *Calamagrostis chloropos*: 2 + 2 + 16 + 2 + 36

- *Trifolium repens*: 4 + 2 + 2 + 2 = **(9)**

- *Phacelia grandiflora*: **(13)**

- *Cochlosoma*: **(2)**

- *Chenopodium*: **(2)**

- *Plantago* 17: 2 + 14 + 2 + 2 + 2 = **(28)**

- *Amaranthus*: **(2)**

Dr. R. Alvarz

- *Calceolaria*: **(3)**

- *L. auriculatum*: **(2)**

- *Andropogon*: **(2)**

- *F. atria*: **(5)**

- *Alcedo*: **(1)**

- *C. l. c. s. l.* *Asperula procumbens*

Erigeron ruber

Tr. Papr Belur

• *Amarant*: $11 + 1 + 2 + 22 + 26 + 3 + 12 + 4 + 4 + 27 = 89$ (5)

• *C. chloropis*: $1 + 4 + 2 + 5 + 8 = 20$

Anthus pratensis

• *Ersette garcetta*: $1 + 1 + 1 = 3$

• *B. lhr*: $5 + 16 + 17 + 8 + 16 + 12 + 10 = 78$

• *H. humantys*: $5 + 25 = 30$ (78)

• *Calchur alpina*: $1 + 8 = 9$

• *Chaschwing dulcis*: $2 + 12 = 14$

• *Art. Th. Lysolemen*: $1 + 4 = 5$

• *Oenanthe Oenanthe*: ~~Plough~~

de otawa

• *Lingua nebulans* (2)

Pentace

• *Pachops cristatus*: (3)

• *Amar orca*: $9 + 3 + 18 = 30$

• *Actetay hypodulus*: $1 + 1 + 1 = 3$ (8)

Oxy Phosphorus Phosphoryl

- Gallium chlorum: $2+2=4$
- Phosphorus carb: $4+2+3=9$
- India copper: 1
- Ferric iron: $2+2=4$
- Sulfur: $9+22=31$
- Hydrogen: 3
- ~~T. refulgens~~ 1
- ~~Ammonia~~

Habo el curso a la 14:50

8227L 15-11-2015

21°
Mullador

Can. 12 lev. Abu

D.B. Agnes

- 1 F. a. m. : 22 + 3 + 1 + 2 + 4 + 2 = 60
- 2 ~~Salicornia~~ chloropar : 8 + 5 + 5 + 2 + 2 + 7 + 10 + 7
- 3 ~~Philopon~~ 5 ~~olylis~~ : ~~Peuz pendulum~~ E.
~~rubens~~ : ~~Diurysilla pubescens~~
L. ca. uti : ~~Artemisia canadensis~~ M. alba
- 4 Alcedo other (1)
- 5 Agatha ferrea : (2)
- 6 Paphia p : 1 + 2 juven + 1 double de causer
al/over.
- 7 Arca plat : 8 + 5 + 4 = (17)

EDAR

- 1 Agatha ferrea : (20)
- 2 Padraep ew gullin : (2)
- 3 T. rufolus : (3)
- 4 T. totanus : (1)
- 5 Dipant per H. : 4 + 2 + 6 = (12)
- 6 Salicornia chloropar : (1)
- Arctus retens. Inula sve W



7 Actitis hypoleucos: $5 + 5 = 10$

8 Tringa ochropus: $1 + 1 = 2$

~~Arremonops~~
~~D. L. Arremonops~~

1 Quercus: $4 + 5 + 3 + 2 = 14$

2 F. atris: $1 + 6 + 36 = 43$

3 L. auduboni: $3 + 2 = 5$

4 L. umbellata: $1 + 6 + 9 + 1 = 17$

5 Phalaropus lobatus: 2

6 L. auduboni: $3 + 10 + 7 + 8 = 28$

7 L. melanocephalus: $1 + 1 = 2$

8 Alcedo atthis: 1

9 Calidris melanotos: $2 + 1 = 3$

10 Charadrius alexandrinus: 1

Salada de la Causa

1 Chusquea: 10

2 Hieracium: 10

3 Paphos: 2

4 La doma: 3

1 Pch. walis squatarolla ①

8 Alcedo unicolor ②

9 Callipepla chlorurus ② + ④ = ⑥

10 F. atria ② + ⑦ = ⑨

11 Anas plat ②

12 Chareadon dubius ①

13 Phalacrocorax carbo ④

T. B. Aluz

1 Callipepla chlorurus 23 + 10 + 7 = ④⑩

2 Tringa ochropus ① + ② + ③ = ⑥

3 Anas plat 5 + 2 + 5 + 7 + 10 + 1 = ③⑩

4 Actitis hypoleucos ②

5 Tringa gallinula ①

6 Limosa lapidacea ⑥ + ② + ⑦ + ② + ⑤ + ② = ⑤⑥

7 Callipepla gallinula ③

8 Tringa vulgaris Basile

9 Alcedo unicolor ①⑤

10 Chareadon dubius ②

11 Phalacrocorax pinnatus ⑥

11 Colinus alpeus (2)

Phoenicurus Ph: (40)

Sylvia naevadensis y S. pusilla
Plantano

• Ampelis: 3 + 2 = (5)

• Podiceps eristatus: 2 + 2 + 1 = (5)

• Phoenicurus caeruleus: 2 + 3 + 2 = (7)

• Tachycineta thalassina: 1 + 1 = (2)

• Colinus caeruleus: 4 + 4 + 1 = (9)

• F. atria: 6 + 4 + 2 + 1 = (10)

• Ardea herodias: 1 + 1 = (2)

Silene de Aluzga: Regulus satrapa

Phylloscopus collybita. Intercus rubecula

Ammodramus etc. Galaxia tithys

Carduelis carduelis. Serinus serinus

Phoenicurus Ph. Sylvia undata

Macho de la Capra hispánica

Acaba el curso a las 17:00

6/15

22-XI-2015

Sanchez
Deje puela

D.R. Aguas

Dozen
Andador

- D. ihm: 295
- Eretta gat k: 4
- Andea curvica: 1
- Porphyrus P

= 300

8:05

12-XII-2015

C-H-lev-1hm Nulada

- D. ihm: 429
- Anon plat: 1+2+3 = 6
- F. aha: 2+2+2+2+2+6+5+15+12
- (2+2+1) = 5
- 1+2 = 3
- A. clusata: 1
- P. phophorus: 2
- A. ytha-jenna: 3+2+1 = 5
- Phaleronax carbo: 2

RDAR

- Actinomyces hyphomycetes: $1+2=3$
- Aspergillus: $1+2+2=5$
- Trichosporium: $2+2+2=6$
- Nizhnia forma: 7
- Paenideps ewingii: 3
- Trichosporium: $4+2+3=9$
- Trichosporium: 2
- Phyllostachya puberula: $2+1+2=5$
- Galium sp.: 2
- Vaucleria, Vaucleria: 2
- Galium chloropur: 3
- Trichosporium: 3

DR Antas

- F. at a: $5+5+20+12=42$
- Nizhnia forma: 3
- Aspergillus: $3+18+3+14=38$
- Paenideps anas p. copulanda

L. melanocephala: (18)

L. andersoni: (2)

L. websteri: (52)

Phalaropus x calvus: (2)

Campo de T. superstitiosus

Abchus alba: (2)

Anemone nuttalliana: (1)

Tarus unicolor: (3)

Juan Carlos Sada: (Español)

Historia de la guerra de España)

Salida de los Canas

Porphyrus: (2)

L. noduliferus: 29 + 70 + 9 + 37 = (105)

F. rufus: 2 + 3 + 5 + 4 + 2 + 10 + 3 + 8 + 57

A. rufus: 1 + 5 + 7 + 7 + 12 + 2 = (29)

T. unicolor: 1 + 2 = (3)

A. rufus: 1 + 1 + 20 + 5 + 3 + 2 + 30 = (102)

Callinectes sapidus: 1 + 1 + 5 + 1 + 1 + 1 + 4 = (15)

(105)