

## MATERIAL SUPLEMENTARIO 4

**Tabla S4-1.** Análisis de remuestreo mediante bootstrap del valor de observación de especies.

**Table S4-1.** Bootstrap resampling analysis of species observation values.

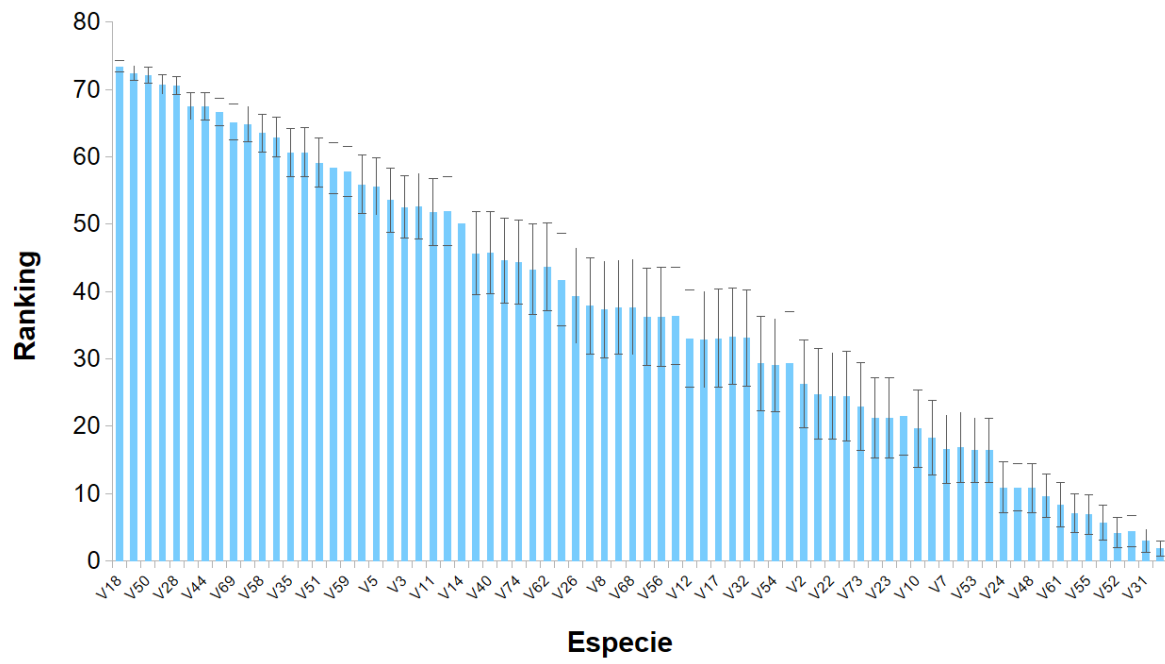
| Especie                | Clave | Media | DS   |
|------------------------|-------|-------|------|
| Churrinche             | V18   | 73.46 | 0.85 |
| Tachurí sietecolores   | V65   | 72.48 | 1.06 |
| Naranjero              | V50   | 72.17 | 1.2  |
| Lechuzón campestre     | V43   | 70.75 | 1.41 |
| Federal                | V28   | 70.56 | 1.33 |
| Lechucita vizcachera   | V42   | 67.57 | 2.03 |
| Loica pampeana         | V44   | 67.49 | 2.05 |
| Milano blanco          | V47   | 66.67 | 2.07 |
| Tijereta               | V69   | 65.17 | 2.68 |
| Martín pescador grande | V46   | 64.87 | 2.65 |
| Pico de Plata          | V58   | 63.53 | 2.84 |
| Picaflor común         | V57   | 62.94 | 2.97 |
| Tacuarita azul         | V35   | 60.66 | 3.57 |
| Gavilán planeador      | V66   | 60.67 | 3.63 |
| Ñandú                  | V51   | 59.16 | 3.69 |
| Halconcito colorado    | V39   | 58.34 | 3.83 |
| Pirincho               | V59   | 57.82 | 3.68 |
| Aguilucho langostero   | V1    | 55.94 | 4.39 |
| Cabecitanegra común    | V5    | 55.6  | 4.21 |
| Carpintero campestre   | V13   | 53.57 | 4.75 |
| Flamenco austral       | V3    | 52.57 | 4.66 |
| Benteveo común         | V30   | 52.68 | 4.87 |
| Monjita dominicana     | V11   | 51.83 | 4.99 |
| Carancho               | V49   | 51.93 | 5.12 |
| Cauquén común          | V14   | 50.19 | 5.12 |
| Hornero                | V15   | 45.68 | 6.18 |
| Chajá                  | V40   | 45.8  | 6.13 |
| Golondrina tijerita    | V38   | 44.59 | 6.32 |
| Zorzal colorado        | V74   | 44.36 | 6.2  |
| Ratona aperdizada      | V19   | 43.31 | 6.71 |
| Cigüeña americana      | V62   | 43.7  | 6.53 |
| Taguató común          | V67   | 41.77 | 6.91 |
| Doradito común         | V26   | 39.4  | 7.07 |
| Cachilo ceja amarilla  | V6    | 37.87 | 7.14 |
| Tero común             | V8    | 37.36 | 7.16 |
| Junquero               | V41   | 37.7  | 6.96 |
| Calandria grande       | V68   | 37.72 | 7.08 |
| Tachurí canela         | V34   | 36.27 | 7.19 |
| Garza bruja            | V56   | 36.25 | 7.36 |
| Pecho amarillo común   | V64   | 36.4  | 7.26 |
| Espartillero pampeano  | V12   | 33.07 | 7.23 |
| Gallineta overa        | V16   | 32.88 | 7.14 |
| Chorlo pampa           | V17   | 33.09 | 7.24 |
| Carau                  | V27   | 33.34 | 7.16 |
| Chorlito palmado       | V32   | 33.1  | 7.18 |
| Sirirí pampa           | V20   | 29.31 | 7.02 |
| Cisne cuello negro     | V54   | 29.06 | 6.91 |

|                        |     |       |      |
|------------------------|-----|-------|------|
| Pato de Collar         | V63 | 29.42 | 7.62 |
| Batitú                 | V2  | 26.29 | 6.49 |
| Colorada               | V21 | 24.79 | 6.71 |
| Coludito copetón       | V22 | 24.48 | 6.44 |
| Tordo músico           | V71 | 24.44 | 6.66 |
| Verdón                 | V73 | 22.92 | 6.51 |
| Varillero ala amarilla | V4  | 21.24 | 5.92 |
| Corbatita común        | V23 | 21.26 | 5.95 |
| Biguá                  | V72 | 21.47 | 5.8  |
| Caracolero             | V10 | 19.64 | 5.79 |
| Golondrina negra       | V37 | 18.3  | 5.59 |
| Garza blanca           | V7  | 16.56 | 5.11 |
| Cachirla uña corta     | V33 | 16.87 | 5.22 |
| Pitotoy grande         | V53 | 16.42 | 4.83 |
| Pato colorado          | V60 | 16.44 | 4.77 |
| Cotorra                | V24 | 10.94 | 3.74 |
| Macá grande            | V45 | 10.91 | 3.53 |
| Misto                  | V48 | 10.83 | 3.64 |
| Gaviota capucho café   | V36 | 9.66  | 3.19 |
| Pollona pintada        | V61 | 8.3   | 3.3  |
| Caminera común         | V9  | 7.1   | 2.85 |
| Pato maicero           | V55 | 6.9   | 2.93 |
| Fiofío silbón          | V29 | 5.7   | 2.6  |
| Torcacita común        | V52 | 4.18  | 2.24 |
| Paloma picazuró        | V70 | 4.46  | 2.31 |
| Gallareta ligas rojas  | V31 | 3.01  | 1.7  |
| Cuervillo de Cañada    | V25 | 1.86  | 1.11 |

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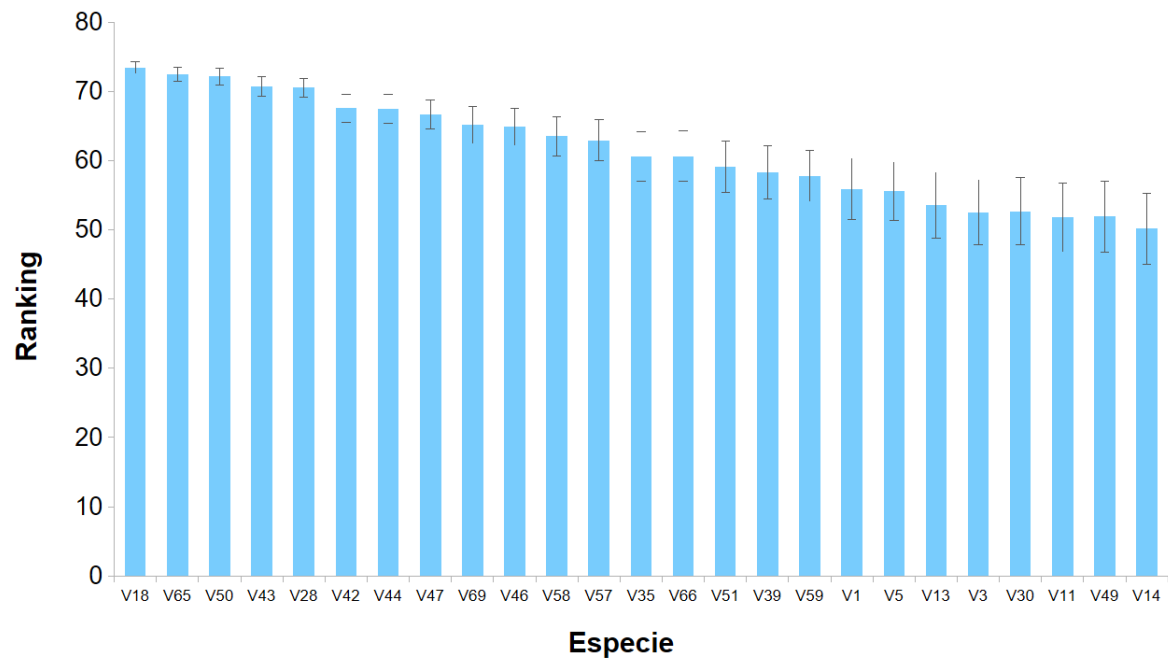
**Figura S4-1.** Media y DS del ranking de las especies según remuestreo con Bootstrap.

**Figure S4-1.** Mean and SD of the species ranking according to Bootstrap resampling.



**Figura S4-2.** Media y DS del ranking de las especies según remuestreo con Bootstrap. Datos para las 25 especies con mayor ranking.

**Figure S4-2.** Mean and SD of the species ranking according to Bootstrap resampling. Data for the 25 species with the highest ranking.



**Figura S4-3.** Ordenamiento de los observadores de aves según sus características sociodemográficas mediante el método de distancia de Gower.

**Figure S4-3.** Ranking of birdwatchers according to their sociodemographic characteristics using Gower's distance method.

