

11è OPENCLUB Falcons Resultats

diumenge 5 de gener

3*** Open8

| CLASS. | DORSAL | COGNOMS | NOM | C | CAT | PUNTS |
|--------|--------|-----------|----------------|----|------|-------|
| 1 | 17604 | Canillas | José Antonio | Sí | 3*** | 26 |
| 2 | 14224 | de Amores | Rafael | Sí | 3*** | 24 |
| 3 | 17502 | Giménez | Xavier | Sí | 3*** | 22 |
| 4 | 13069 | Calvo | Jaume | Sí | 3*** | 20 |
| 5 | 13123 | Roselló | Lluís | Sí | 3*** | 18 |
| 6 | 16376 | Zamora | Ricard | Sí | 3*** | 16 |
| 7 | 16871 | Humet | Sergi | Sí | 2+** | 14 |
| 8 | 14495 | Abuin | Roger | Sí | 3*** | 12 |
| 9 | P608 | Chamorro | Àngel | No | 2+** | 10 |
| 10 | 17139 | Parra | Llorenç August | Sí | 3*** | 8 |

reclass 2+**

4**** Open10

| CLASS. | DORSAL | COGNOMS | NOM | C | CAT | PUNTS |
|--------|--------|-----------|--------------|----|-------|-------|
| 1 | 8558 | Morilla | Daniel | Sí | 4**** | 30 |
| 2 | 11190 | Frincu | Constantin | No | 4**** | 28 |
| 3 | 13654 | Baldí | Diego | Sí | 4**** | 26 |
| 4 | 16616 | Núñez | Francisco | Sí | 4**** | 24 |
| 5 | 16410 | Sapés | Esteve | Sí | 4**** | 22 |
| 6 | 17296 | Montanero | Juan Manuel | Sí | 4**** | 20 |
| 7 | 4228 | Martí | Ricard | No | 3*** | 18 |
| 8 | 8559 | Martínez | Robert | Sí | 4**** | 16 |
| 9 | 7680 | Maqueda | Joan | Sí | 4**** | 14 |
| 10 | 17315 | Báez | Rubén Fermín | Sí | 4**** | 12 |
| 11 | 17505 | Quiñoa | Javier | Sí | 3*** | 10 |
| 12 | 10061 | Rull | Jordi | Sí | 3*** | 8 |

reclass

5***** Open8

| CLASS. | DORSAL | COGNOMS | NOM | C | CAT | PUNTS |
|--------|--------|----------|--------------|----|--------|-------|
| 1 | 8123 | Araya | Pablo | No | Pro | 20 |
| 2 | 17612 | Sáez | Kilian | Sí | 4**** | 26 |
| 3 | 11506 | Alert | Vladimir | Sí | 5***** | 24 |
| 4 | 4661 | Corbacho | Àlex | Sí | 5***** | 22 |
| 5 | 11235 | Frincu | Danut Marian | No | 5***** | 20 |
| 6 | 14353 | Roselló | Antoni | Sí | 5***** | 18 |
| 7 | 13070 | González | David | Sí | 5***** | 16 |
| 8 | 5900 | Amat | Albert | No | 5***** | 14 |
| 9 | 8811 | Shur | Jim | Sí | 5***** | 12 |

reclass