

Rk	CA	Atleta	VLC	SEV	VLL	BCN	Total
1		José Antonio García Diana	33.0	36.0	0.0	0.0	69.0
2		Kevin González de Zárate Fernández	36.0	0.0	31.0	0.0	67.0
3		Salvador Astolfi Núñez	40.0	26.0	0.0	0.0	66.0
4		Pello Elorduy Ibarzabal	0.0	33.0	28.0	0.0	61.0
5		Luis Fernández Gil-Fournier	32.0	0.0	26.0	0.0	58.0
6		Alfons Roquet Puigneró	24.0	0.0	0.0	33.0	57.0
7		Otti Verdú Vidal	34.0	0.0	0.0	22.0	56.0
8		Enrique Camiruaga Rueda	30.0	0.0	25.0	0.0	55.0
9		Blai Capdevila Barredo	29.0	0.0	0.0	24.0	53.0
10		Carlos Zárate Posadas	25.0	0.0	27.0	0.0	52.0
11		Carlos Lange Fraile	0.0	22.0	0.0	23.0	45.0
12		Javier González Fraga	0.0	0.0	23.0	21.0	44.0
13		Ivan Serrano Saez	0.0	0.0	40.0	0.0	40.0
13		Jesús Garmendia Echevarría	0.0	0.0	0.0	40.0	40.0
13		Castora Ortiz Agüera	0.0	40.0	0.0	0.0	40.0
16		Alex Codina Leria	0.0	0.0	0.0	37.0	37.0
17		Jorge Bidón Daurella	0.0	35.0	0.0	0.0	35.0
17		Laura Roquet Puignero	0.0	0.0	0.0	35.0	35.0
17		Inés Hernández Yanguas	35.0	0.0	0.0	0.0	35.0
20		Imma Roquet Autonell	0.0	0.0	0.0	34.0	34.0
20		Manuel Movellan Haya	0.0	0.0	34.0	0.0	34.0
22		Luis Jesús Escobar Jiménez	0.0	0.0	33.0	0.0	33.0
23		Alvaro González de Zarate Fernández	0.0	0.0	32.0	0.0	32.0

Liga Nacional de Saltos 2025

Clasificación Provisional Liga Oro

Rk	CA	Atleta	VLC	SEV	VLL	BCN	Total
23		Jorge Juan Ruiz Ramírez	0.0	32.0	0.0	0.0	32.0
23		Rubén Gómez Crespo	0.0	0.0	0.0	32.0	32.0
26		Fernando de los Santos García	31.0	0.0	0.0	0.0	31.0
26		Ignacio Astolfi López	0.0	31.0	0.0	0.0	31.0
26		Joel Valles Rosell	0.0	0.0	0.0	31.0	31.0
29		Francisco de Asís Arango Lasiosa	0.0	30.0	0.0	0.0	30.0
30		Leticia Riva Gil	0.0	0.0	0.0	29.0	29.0
30		Miguel Ares Gómez	0.0	0.0	29.0	0.0	29.0
32		Javier José Mateos Rodríguez	28.0	0.0	0.0	0.0	28.0
32		Julio Arias Cueva	0.0	28.0	0.0	0.0	28.0
34		Sira Martinez Cullell	0.0	0.0	0.0	27.0	27.0
35		Luis Plaza Vidal	0.0	25.0	0.0	0.0	25.0
36		Pablo Santiago Artime	0.0	0.0	24.0	0.0	24.0
36		Francisco Román Cantillana	0.0	24.0	0.0	0.0	24.0
38		Nicolás Bidón Daurella	0.0	23.0	0.0	0.0	23.0
39		Francisco Almansa Aguilar	0.0	21.0	0.0	0.0	21.0