



2023 CAWA Grand Prix Open

Name	Rating	#	Points	Perth Open	WA Allegro	Saint Blitz	Gufeld Cup	WA Rapid	WA Blitz Championship	South West Open	Willetton Open	Kingsley Open
1 Hare, Tim	2262	7	69.0	15.0	5.0	4.5		12.5	2.5	5.5	24.0	
2 Gong, Patrick IM	2528	4	58.0	22.0	12.0			18.0	6.0			
3 Huang, Hui	1709	4	42.0	2.0			2.0				20.0	18.0
4 Andador, Dominador	1978	5	34.1	5.1	0.5		12.0	1.5		15.0		
5 Vlietstra, Marc	2192	3	32.8		5.0				3.8	24.0		
6 Balavignan, Ashvin	1380	4	32.5	2.0	0.5						12.0	18.0
7 Harris, Eamon	1884	4	29.1	5.1	0.5	3.5	20.0					
8 Kerr, Carter	705	4	26.7	2.0			2.7			20.0		2.0
9 Taylor, Noah	1738	3	26.5		0.5						2.0	24.0
10 Gao, Oscar	2006	3	24.6	5.1	7.0			12.5				



2023 CAWA Grand Prix Major (U1850)

Name	Rating	#	Points	Perth Open	WA Allegro	Saint Blitz	Gufeld Cup	WA Rapid	WA Blitz Championship	South West Open	Willetton Open	Kingsley Open
1 Huang, Hui	1709	7	61.3	4.8	4.5	1.2	2.0	6.8			24.0	18.0
2 Taylor, Noah	1738	4	57.4		9.3		18.5				5.6	24.0
3 Gough, Dylan	1742	6	51.3	4.8	9.3	6.0	18.5	10.5	2.3			
4 Balavignan, Ashvin	1380	5	50.4	4.8	9.3				4.3		14.0	18.0
5 Wu, Kobe	1289	6	46.3	15.0		1.2	2.0			15.5	5.6	7.0
6 Kerr, Carter	705	5	41.3	2.0			9.0		4.3	24.0		2.0
7 Deng, Eric	1730	4	32.1	4.8			9.0		4.3		14.0	
8 McAteer, Ian	1822	4	29.0	2.0			18.5			6.5	2.0	
9 Umasankar, Naveen Ramna	1767	2	29.0				18.5	10.5				
10 Simonds, Marcus	1768	4	25.9	4.8			9.0			6.5	5.6	



2023 CAWA Grand Prix Minor (U1550)

Name	Rating	#	Points	Perth Open	WA Allegro	Saint Blitz	Gufeld Cup	Winter Rapid	WA Blitz Championship	South West Open	Willetton Open	Kingsley Open
1 Wu, Kobe	1289	6	78.8	15.0		2.5	15.0			16.7	16.7	13.0
2 Kerr, Carter	705	6	68.5	2.0			22.0	5.0	5.5	24.0		10.0
3 Balavignan, Ashvin	1380	4	65.5		12.0				5.5		24.0	24.0
4 Ashok, Akash	1000	3	30.8			4.2	10.0				16.7	
5 Cavosie-Pletsch, Yasmina	1338	3	24.5	10.0	4.5		10.0					
6 Gruber, Paula	1076	2	24.5			2.5	22.0					
7 Huang, Yuqi (Ricky)	1350	2	24.0								8.0	16.0
8 Gupta, Aarnav	1348	1	22.0	22.0								
9 El-Fayoumi, Adam	1288	1	22.0	22.0								
10 Gong, Leo	668	4	21.8	2.0					1.8		11.0	7.0