

LIPOVITAN Int'l Jr. Tournament in Ehime Supported by KIMIKO DATE x YONEX PROJECT



ITF World Tennis Tour

GS18 - GIRLS SINGLES QUALIFYING

Week of 04 DEC 2023 City,Country Matsuyama, JPN Grade Tourn. Key J-J30-JPN-07A-2023 ITF Supervisor Yuko Yamanaka

St.	Rank	Cnty	Round 1	Round 2	Finals	Qualifiers
1	2437	JPN	HASEGAWA, Hannah [1]	HASEGAWA, Hannah [1]		
2		JPN	OTANI, Fuari	6-2 6-4		
3		JPN	FUJITA, Komachi	FUJITA, Komachi	HASEGAWA, Hannah [1]	
4	4121	JPN	YAMASHITA, Koko	6-1 6-4	6-0 6-4	
5		JPN	TAKAHARA, Ayane	FUJITA, Rio		
6		JPN	FUJITA, Rio	6-2 6-4		
7		JPN	SHIMIZU, Nonoka	ABE, Chiharu [7]	6-2 6-1	
8	3710	JPN	ABE, Chiharu [7]	6-2 7-5		
9	3133	AUS	WAN, Joellah [2]	MORI, Sakura		
10		JPN	MORI, Sakura	6-1 6-1		
11		JPN	TAGUCHI, SAKURA	YAMANAKA, seira	MORI, Sakura	
12	WC	JPN	YAMANAKA, seira	6-1 6-4	6-1 6-3	
13		JPN	HAYASHI, Erina	KINOSHITA, NEON		
14	WC	JPN	KINOSHITA, NEON	6-4 6-2		
15	4121	JPN	IKEDO, Yukiko	IKEDO, Yukiko	IKEDO, Yukiko	
16	3554	JPN	TODO, Ran [5]	6-3 3-6 [10-8]	6-1 6-1	
17	3147	JPN	MIZUGUCHI, Nabiki [3]	MIZUGUCHI, Nabiki [3]		
18		JPN	ENDO, Yuka	6-2 6-1		
19		JPN	MIYAMOTO, REI	MIYAMOTO, REI	MIZUGUCHI, Nabiki [3]	
20		JPN	ITO, Riona	6-2 6-4	0-6 6-2 [10-5]	
21	WC	JPN	SUZUKI, MINAMI	SUZUKI, MINAMI		
22		JPN	WAKAMATSU, Rinka	6-3 6-4		
23		JPN	NAKAHARA, Moe	NAKAHARA, Moe	SUZUKI, MINAMI	
24	3554	JPN	NISHIKAWA, Yuki [6]	6-3 6-4	6-1 7-5	
25	3440	JPN	KUMAGAI, Aya [4]	KUMAGAI, Aya [4]		
26		CAN	NAKANO-LEE, Yuo	7-6(2) 7-5		
27		JPN	SAKASHITA, Saaya	KUBOTA, YUI	KUBOTA, YUI	
28		JPN	KUBOTA, YUI	6-0 6-1	6-1 6-1	
29		JPN	TAKAGI, Ayane	TAKAGI, Ayane		
30		JPN	KONNO, Riko	7-6(8) 6-3		
31	WC	JPN	SAKAGUCHI, Kokono	OKUTANI, Yui [8]	TAKAGI, Ayane	
32	3710	JPN	OKUTANI, Yui [8]	7-5 6-4	6-1 7-6(0)	

	# Seeded Players	# Alternates	Replacing	Draw date/time: 03 DEC 2023 18:17
	1 HASEGAWA, Hannah			Last Direct Acceptance
	2 WAN, Joellah			FUJITA, Rio (JPN)
	3 MIZUGUCHI, Nabiki			Player representatives
4 KUMAGAI, Aya				
5 TODO, Ran				
6 NISHIKAWA, Yuki				Signature
7 ABE, Chiharu				Yuko Yamanaka
8 OKUTANI, Yui				

