



## Results Summary

結果概要 / Résumé des résultats

<b>WORLD RECORD</b>	<b>21.34</b>	<b>GRIFFITH JOYNER Florence</b>	USA	Seoul (KOR)	29 SEP 1988
<b>OLYMPIC RECORD</b>	<b>21.34</b>	<b>GRIFFITH JOYNER Florence</b>	USA	Seoul (KOR)	29 SEP 1988

Rank	Athlete Bib	Name	NOC Code	Heat	Lane	Pos.	Wind	Time	
1	2521	THOMPSON-HERAH Elaine	JAM	2	9	1	+0.3	<b>21.66</b>	Q =PB
2	2976	MBOMA Christine	NAM	2	4	2	+0.3	<b>21.97</b>	Q WU20R,AR
3	3893	THOMAS Gabrielle	USA	2	6	3	+0.3	<b>22.01</b>	q
4	1522	TA LOU Marie-Josée	CIV	3	6	1	+0.1	<b>22.11</b>	Q SB
5	2480	FRASER-PRYCE Shelly-Ann	JAM	1	6	1	+0.3	<b>22.13</b>	Q
6	1131	MILLER-UIBO Shaunae	BAH	3	5	2	+0.1	<b>22.14</b>	Q
7	3506	KAMBUNDJI Mujinga	SUI	3	7	3	+0.1	<b>22.26</b>	q =NR
8	2975	MASILINGI Beatrice	NAM	1	4	2	+0.3	<b>22.40</b>	Q PB
9	3048	NWOKOCHA Nzubechi Grace	NGR	3	9	4	+0.1	<b>22.47</b>	=PB
10	3071	SEYNI Aminatou	NIG	3	8	5	+0.1	<b>22.54</b>	NR
11	1134	STRACHAN Anthonique	BAH	1	5	3	+0.3	<b>22.56</b> (.551)	SB
12	1053	DAY Riley	AUS	1	9	4	+0.3	<b>22.56</b> (.557)	PB
13	3882	PRANDINI Jenna	USA	1	7	5	+0.3	<b>22.57</b>	
14	1993	BASS Gina	GAM	2	5	4	+0.3	<b>22.67</b>	
15	2004	DOBBIN Beth	GBR	2	8	5	+0.3	<b>22.85</b>	
16	3827	BATTLE Anavia	USA	3	4	6	+0.1	<b>23.02</b>	
17	3001	SCHIPPERS Dafne	NED	1	2	6	+0.3	<b>23.03</b>	
18	1393	EMMANUEL Crystal	CAN	2	7	6	+0.3	<b>23.05</b>	
19	1926	JOSEPH Gemima	FRA	2	2	7	+0.3	<b>23.19</b>	
20	3224	BAZOLO Lorene Dorcas	POR	1	8	7	+0.3	<b>23.20</b>	
21	2396	HOOPER Gloria	ITA	2	1	8	+0.3	<b>23.28</b>	
22	1185	VERVAET Imke	BEL	3	2	7	+0.1	<b>23.31</b>	
23	2216	SPANOUDAKI Rafalia	GRE	2	3	9	+0.3	<b>23.38</b>	
24	2397	KADDARI Dalia	ITA	3	3	8	+0.1	<b>23.41</b>	
25	2116	KWAYIE Lisa Marie	GER	1	3	8	+0.3	<b>23.42</b>	

Qualification: First 2 in each heat (Q) and the next 2 fastest (q) advance to the Final

<b>Legend:</b>	<b>=NR</b> Equal National Record	<b>=PB</b> Equal Personal Best	<b>AR</b> Area Record	<b>NR</b> National Record
	<b>PB</b> Personal Best	<b>Q</b> Qualified by place	<b>q</b> Qualified by time	<b>SB</b> Season Best
	<b>WU20R</b> World U20 Record			