



FINA/ARENA Swimming World Cup 2010

RIO DE JANEIRO BEIJING SINGAPORE TOKYO BERLIN MOSCOW STOCKHOLM

20-21 October 2010



TOTAL RANKING

Event No. 31 WOMEN 200m Breaststroke Heats

WR 2:14.57
WC 2:15.42

Rank	HT/LN	Name	Nat.	YB	Time			(R.T.)	FINA Point
					50m	100m	150m		
1	2/ 4	KANETO Rie	JPN	88			2:22.63	(0.78)	839
					33.22	1:09.36	1:45.69		
2	1/ 5	FUJIMOTO Saya	JPN	91			2:23.92	(0.62)	817
					33.23	1:09.68	1:46.54		
3	2/ 3	KOSHIYAMA Ayumi	JPN	90			2:24.83	(0.75)	802
					32.92	1:08.92	1:46.28		
4	3/ 4	TAMURA Nanaka	JPN	87			2:25.08	(0.69)	798
					33.07	1:09.77	1:47.02		
5	3/ 2	MOTEGI Mio	JPN	94			2:25.21	(0.72)	795
					33.57	1:09.91	1:47.21		
6	3/ 3	KAWANABE Fumiko	JPN	84			2:25.33	(0.71)	793
					33.03	1:09.62	1:47.46		
7	1/ 2	SUZUKI Satomi	JPN	91			2:26.52	(0.65)	774
					32.90	1:10.26	1:48.08		
8	3/ 1	HOSOKOSHI Satori	JPN	94			2:26.62	(0.64)	773
					33.25	1:09.74	1:47.67		
9	1/ 6	JOHANSSON Jennie	SWE	88			2:27.36	(0.75)	761
					33.18	1:10.45	1:48.55		
10	3/ 5	NOSE Hitomi	JPN	88			2:27.42	(0.72)	760
					32.93	1:10.11	1:48.13		
11	1/ 3	KUROIWA Saya	JPN	94			2:27.57	(0.72)	758
					33.66	1:11.13	1:49.21		
12	3/ 6	HAMANO Maya	JPN	93			2:27.62	(0.76)	757
					34.62	1:12.21	1:50.07		
13	3/ 8	SEKIGUCHI Misaki	JPN	96			2:27.83	(0.77)	754
					33.50	1:11.24	1:49.53		
14	2/ 7	SHIMIZU Haruna	JPN	94			2:28.22	(0.68)	748
					33.92	1:10.99	1:49.11		
15	2/ 5	WATANABE Kanako	JPN	96			2:28.81	(0.73)	739
					33.07	1:10.73	1:49.50		
16	3/ 7	TANIGUCHI Yura	JPN	97			2:28.98	(0.69)	736
					34.52	1:12.37	1:50.44		
17	2/ 1	HAGIWARA Risa	JPN	95			2:29.07	(0.76)	735
					33.91	1:11.34	1:49.44		
18	1/ 1	SHIROYAMA Sunao	JPN	94			2:29.33	(0.80)	731
					34.88	1:12.47	1:50.89		
19	2/ 8	CHAE Ji Ryung	KOR	92			2:29.95	(0.79)	722
					34.94	1:12.88	1:51.36		
20	2/ 2	ISHII Narumi	JPN	94			2:30.11	(0.75)	720
					34.85	1:12.29	1:50.96		
21	1/ 4	KOBAYASHI Asuka	JPN	92			2:31.30	(0.65)	703
					34.01	1:12.07	1:51.50		
22	1/ 7	YOSHIDA Saori	JPN	91			2:31.35	(0.74)	702
					34.39	1:12.31	1:51.36		
	2/ 6	SUGIYAMA Sayuna	JPN	92			DS	(----)	0