п

, 22-23 2025 " (25) 1 , 50m 2010 22.04.2025 - 13:40 8 +: 49.55 / 8 +: 59.05 / 8 +: 39.55 / 3 Ш 9 +: 32.55 / П 9 +: 30.55 / 10 +: 26.55 / I 9 +: 27.85 / 12 +: 25.75 : FINA 2023 1. 2008 28.19 Ш 538 2. 2008 28.25 Ш 534 3. 529 2008 28.35 II 3 " 28.64 513 4. 2008 Ш 3 " 5. 2009 29.03 492 Ш 6. 2008 29.05 II 491 7. 2008 29.58 465 Ш 3 " 441 8. 2009 30.12 Ш 9. 2010 30.20 437 Ш 3 " 10. 2008 30.32 II 432 3 " 432 2009 30.32 Ш 12. 2010 3 " 30.43 427 13. 2008 3 " 30.78 413 14. 2009 30.81 412 15. 2009 31.25 Ш 395 3 " 16. 2008 31.26 Ш 394 17. 2008 31.76 Ш 376 3 " Ш 18. 2009 32.03 366 3 " 35.06 279 19. 2010 1 DNS 2007 3 " DNS 2010 **EXH** 2011 33.10 **EXH** 3 " 332 2011 1 2 , 50m 2010 22.04.2025 - 13:45 8 +: 55.05 / 8 +: 45.05 / 8 +: 35.05 / 3 2 Ш 9 +: 29.05 / Ш 9 +: 26.85 / 9 +: 24.45 / 10 +: 23.20 / 12 +: 22.45 : FINA 2023 3 " 1. 2006 23.18 657 600 2. 2005 23.90 3. 3 " Ш 549 2006 24.62 4. 2009 25.13 Ш 516 5. 2004 25.20 Ш 512 3 " 6. 2010 25.38 Ш 501 7. 2009 488 25.59 Ш 8. 2008 3 " 25.61 487 9. 2007 25.69 483 10. 2008 25.73 481 3 " 2007 25.73 481 12. 2008 25.85 474 3 " 473 13. 2008 25.87 14. 2008 25.94 469 15. 2006 26.02 465 16. 2008 26.04 Ш 464 2009 3 " 26.04 464 Ш 18. 2009 26.11 460 Ш 2008 19. 26.22 Ш 454

20.

26.39

2010

« » 22-23 2025 " "(25.)

	, 22-23	2025						"	" (25)
	2,	, 50m	, 2010						
21.		2007	3 "	"	26.41	II	444		
22.		2007	3		26.55	'' 	437		
		2010							
23.					26.64	II 	433		,
24.		2006 2008	3 "	"	26.94 26.94	III III	419 419		
26.		2009	3		26.94 26.99	III	419		
			0.11	"					,
27. 28.		2008	3 "		27.04	III III	414		
28.		2008	3 "	"	27.09	III	412		
20		2007	3 3 "	"	27.09	III	412		
30.		2010	3		27.13		410		
31.		2010	0.11	"	27.16	III	408		
32.		2009	3 "		27.21	III	406		
33.		2010			27.27	III	404		
34.		2010	0.11	"	27.28	III	403		,
35.		2008	3 "	"	27.34	III	400		
36.		2009			27.35	Ш	400		
37.		2009	3 "	"	27.38	III	399		
38.		2008			27.56	III	391		
39.		2007	3 "	II .	27.61	III	389		
10.		2009	3 "	"	27.65	Ш	387		
1 1.		2010			27.70	Ш	385		,
2.		2010	3 "	"	27.73	Ш	384		
13.		2008	3 "	"	27.87	III	378		
14.		2009			27.97	III	374		,
1 5.		2010	3 "	"	27.98	III	374		
		2009			27.98	III	374		
1 7.		2009			28.02	III	372		,
18.		2009			28.24	III	363		
19.		2010	3 "	II .	28.25	III	363		,
50.		2010	3 "	"	28.35	III	359		
51.		2009	3 "	"	28.41	III	357		
52.		2009	_		28.48	III	354		
3.		2010	3 "	"	28.52	III	353		
54.		2009	3 "	ıı	28.53	III	352		
55.		2010	· ·		28.54	III	352		
6.		2008			28.67	III	347		
57.		2008	3 "	"	28.69	III	346		
58.		2009	3 "	ıı	29.10	1	332		
9.		2009	3 "	"	29.27	1	326		
i0.		2008	3		29.40	1	322		
60. 61.		2008			30.34	1	293		,
52.		2010	3 "	"	30.39	1	291		
52. 53.		2010	3		30.39	1	291		
54.		2009			31.00		275		
						1			
55.		2010			31.01	1	274		
66. 27		2010	0.11	"	31.66	1	258		
67. S0		2010	3 "	"	33.01	1	227		
88.		2010	3 "	"	33.49	1	218		
9.		2010	3 "	"	33.93	1	209		
0.		2010			39.31	2	134		
1S 1S		2010 2010							
		0040							

п

EXH			, 22-	23	202	25				«			» "	" (25)
EXH			2,		, 50m									
EXH 2011 3.* 32.66 1 235 3	EXH								27	7.90		377		
3														
22.04.2025 - 14:00	EXH					2015	3 "	"	32	2.82	1	231		
3	22.04	2025		0				, 50m						2010
12+:32.45	ZZ.U4.				1:11.55 /	2	2 . 8+:	1:01.55 /		1 .		8 +: 51.55 /		
1. 2006 3 34.24 568 2. 2007 3 3 34.69 546 3. 2010 36.13 484 4. 2010 36.13 484 5. 2010 38.77 391 6. 2010 38.77 391 6. 2010 38.77 391 6. 2010 38.77 391 6. 2010 38.77 391 6. 2010 41.81 312 EXH 2012 3 3 3.35 438 EXH 2013 46.49 227 4					05 /	II	9 +: 40.05 /		I 9	9 +: 35	5.95 /		10 +: 3	4.25 /
1. 2006 34.24 568														
2.									34	1.24		568		
4, 2010 36.44 471 5. 2010 6. 2010 41.81 391 6. 2010 41.81 391 6. 2010 41.81 312 EXH 2012 3" 37.35 438	2.					2007	3 "	"	34	1.69	I			
5. 2010 38.77 391														,
EXH 2012 3" " 37.35 II 438														,
EXH														
EXH	FXH					2012			37	7.35	п	438		
## A							3 "	"						,
22.04.2025 - 14:00 3														
3								50m						2010
1. 2003 30.15 566 2. 2007 30.60 542 3. 2006 30.63 540 4. 2008 31.88 479 5. 2009 3 3 32.06 471 6. 2010 3 32.20 465 8. 2006 3 3 32.29 465 9. 2007 3 32.29 448 10. 2010 33.42 416 10. 2010 33.90 33.90 398 11. 2008 3 34.00 395 12. 2007 3 34.83 367 13. 2010 3 35.11 358 14. 2009 35.22 35.74 36.07 36.07 36.07 37.00 37.00 36.07	22.04	2025		Λ				, 50111						_0.0
1. 2003 30.15 566 2. 2007 30.60 542 3. 2006 30.63 540 4. 2008 31.88 479 5. 2009 3" 32.06 471 6. 2010 3" 32.20 465 8. 2006 3" 32.59 448 9. 2007 3" 33.42 416 10. 2010 3" 34.00 398 11. 2008 3" 34.83 367 12. 2007 3" 34.83 367 13. 2010 3" 35.11 358 14. 2009 35.22 355 15. 2009 35.74 340 16. 2008 3" 36.32 324 18. 2010 3" 36.32 <t< td=""><td></td><td>3 III</td><td>- 14:0 ·</td><td>8 +: ′ 9 +: 38.</td><td></td><td></td><td></td><td>55.05 /</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		3 III	- 14:0 ·	8 +: ′ 9 +: 38.				55.05 /						
2. 2007 30.60 542 3. 2006 30.63 540 4. 2008 31.88 479 5. 2009 3 " 32.06 471 6. 2010 3 " 32.20 465 8. 2010 32.20 465 8. 2006 3 " 32.59 448 9. 2007 3 " 33.42 416 10. 2010 33.90 398 11. 2008 3 " 34.00 395 12. 2007 3 " 34.83 367 13. 2010 3 " 35.11 358 14. 2009 35.22 35.74 355 15. 2009 35.74 340 16. 2008 3 " 36.32 32.21 324 17. 2010 3 " 36.32 36.37 32.21 322 19. 2007 3 " 36.49 36.63 316 316	: FIN	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		II		55.05 /					10 +: 3	
3. 2006 30.63 540 4. 2008 31.88 479 5. 2009 3" 32.06 471 6. 2010 3" 32.20 465 8. 2006 3" 32.59 448 9. 2007 3" 33.42 416 10. 2010 33.90 398 , 11. 2008 3" 34.00 395 12. 2007 3" 34.83 367 13. 2010 3" 35.11 358 14. 2009 35.22 355 15. 2009 35.74 340 16. 2008 3" 36.32 324 18. 2010 3" 36.37 324	: FIN	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.				55.05 /	l s	9 +: 31	1.65 /		10 +: 3	0.00 /
4. 2008 31.88 479 5. 2009 3" " 32.06 471 6. 2010 3" " 32.20 465 8. 2006 3" " 32.59 448 9. 2007 3" " 33.42 416 10. 2010 33.90 398 , 11. 2008 3" " 34.00 395 12. 2007 3" " 34.83 367 13. 2010 3" " 35.11 358 14. 2009 35.22 355 15. 2009 35.74 340 16. 2008 36.07 340 17. 2010 3" " 36.32 324 18. 2010 3" " 36.37 324 19. 2007 3" " 36.49 310 319 20. 2007 3" " 36.63 36.63 316	: FIN	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003		55.05 /	30	9 +: 31 	1.65 / 	566	10 +: 3	0.00 /
5. 2009 3 " " 32.06 II 471 6. 2010 3 " " 32.20 II 465 8. 2006 3 " " 32.59 II 448 9. 2007 3 " " 33.42 II 416 10. 2010 33.90 II 398 , 11. 2008 3 " " 34.00 II 395 12. 2007 3 " " 34.83 II 367 13. 2010 3 " " 35.11 III 358 14. 2009 35.22 III 355 15. 2009 35.74 III 340 16. 2008 3 " " 36.32 III 324 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	: FIN 1. 2.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		 2003 2007		55.05 /	30	9 +: 31).15).60	I.65 /	566 542	10 +: 3	0.00 /
8. 2006 3 " " 32.59 448 9. 2007 3 " " 33.42 416 10. 2010 33.90 398 , 11. 2008 3 " " 34.00 395 12. 2007 3 " " 34.83 367 13. 2010 3 " " 35.11 358 14. 2009 35.22 355 15. 2009 35.74 340 16. 2008 36.07 330 17. 2010 3 " " 36.32 324 18. 2010 3 " " 36.49 322 19. 2007 3 " " 36.49 319 20. 2007 3 " " 36.63 36.63 316	: FIN 1. 2. 3.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006		55.05 /	30 30 30	9 +: 3 ² 0.15 0.60 0.63	I.65 /	566 542 540	10 +: 3	0.00 /
8. 2006 3 " " 32.59 448 9. 2007 3 " " 33.42 416 10. 2010 33.90 398 , 11. 2008 3 " " 34.00 395 12. 2007 3 " " 34.83 367 13. 2010 3 " " 35.11 358 14. 2009 35.22 355 15. 2009 35.74 340 16. 2008 36.07 340 17. 2010 3 " " 36.32 324 18. 2010 3 " " 36.37 322 19. 2007 3 " " 36.49 319 20. 2007 3 " " 36.63 36.63 316	1. 2. 3. 4. 5.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009	9 +: 35.05 /	55.05 /	30 30 30 31 32	9 +: 3 ² 0.15 0.60 0.63 1.88 2.06	I I I I II	566 542 540 479 471	10 +: 3	0.00 /
9. 2007 3 " " 33.42 II 416 10. 2010 33.90 II 398 11. 2008 3 " " 34.00 II 395 12. 2007 3 " " 34.83 II 367 13. 2010 3 " " 35.11 III 358 14. 2009 35.22 III 355 15. 2009 35.74 III 340 16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010	9 +: 35.05 /	55.05 /	30 30 30 31 32 32	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20	1.65 / 	566 542 540 479 471 465	10 +: 3	0.00 /
10. 2010 33.90 II 398 , 11. 2008 3 " " 34.00 II 395 12. 2007 3 " " 34.83 II 367 13. 2010 3 " " 35.11 III 358 14. 2009 35.22 III 355 15. 2009 35.74 III 340 16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010	9 +: 35.05 / 3 " 3 "	55.05 /	30 30 30 31 32 32	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20	1.65 / 	566 542 540 479 471 465 465	10 +: 3	0.00 /
11. 2008 3 " " 34.00 II 395 12. 2007 3 " " 34.83 II 367 13. 2010 3 " " 35.11 III 358 14. 2009 35.22 III 355 15. 2009 35.74 III 340 16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006	9 +: 35.05 / 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.20 2.59		566 542 540 479 471 465 465 448	10 +: 3	0.00 /
12. 2007 3 " " 34.83 II 367 13. 2010 3 " " 35.11 III 358 14. 2009 35.22 III 355 15. 2009 35.74 III 340 16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007	9 +: 35.05 / 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 32	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.20 2.59 3.42		566 542 540 479 471 465 465 448 416	10 +: 3	0.00 /
13. 2010 3 " " 35.11 III 358 14. 2009 35.22 III 355 15. 2009 35.74 III 340 16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9. 10.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010	9 +: 35.05 / 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 33 33	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.20 2.59 3.42 3.90		566 542 540 479 471 465 465 448 416 398	10 +: 3	0.00 /
15. 2009 35.74 III 340 16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 33 33 34	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.59 3.42 3.90 1.00 1.83	 	566 542 540 479 471 465 465 448 416 398 395 367	10 +: 3	0.00 /
16. 2008 36.07 III 330 17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12. 13.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 33 33 34 34	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.20 2.59 3.42 3.90 1.83 5.11		566 542 540 479 471 465 465 448 416 398 395 367 358	10 +: 3	0.00 /
17. 2010 3 " " 36.32 III 324 18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12. 13. 14.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010 2009	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 33 33 34 34 35	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.20 2.59 3.42 3.90 1.83 5.11 5.22		566 542 540 479 471 465 465 448 416 398 395 367 358 355	10 +: 3	0.00 /
18. 2010 3 " " 36.37 III 322 19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	: FIN 1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12. 13. 14. 15.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010 2009 2009	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 33 33 34 34 35	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.20 2.59 3.42 3.90 1.83 5.11 5.22 5.74		566 542 540 479 471 465 465 448 416 398 395 367 358 355 340	10 +: 3	0.00 /
19. 2007 3 " " 36.49 III 319 20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12. 13. 14. 15. 16.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010 2009 2009 2009	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 32 33 34 34 35 35	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.59 3.42 3.90 1.00 1.83 5.11 5.22 5.74 6.07		566 542 540 479 471 465 465 448 416 398 395 367 358 355 340 330	10 +: 3	0.00 /
20. 2007 3 " " 36.63 III 316	1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010 2009 2009 2009 2008 2010	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 32 33 34 34 35 35 36	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.59 3.42 3.90 1.00 1.83 5.11 5.22 5.74 6.07 6.32		566 542 540 479 471 465 465 448 416 398 395 367 358 355 340 330 324	10 +: 3	0.00 /
	1. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010 2009 2009 2009 2008 2010 2010	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 32 33 34 34 35 35 36 36	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.59 3.42 3.90 1.00 1.83 5.11 5.22 5.74 6.07 6.32 6.37		566 542 540 479 471 465 465 448 416 398 395 367 358 355 340 330 324 322	10 +: 3	0.00 /
21.	1. 2. 3. 4. 5. 6. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19.	3 III IA 2023	- 14:0 ·	8 +: ′ 9 +: 38.		2003 2007 2006 2008 2009 2010 2010 2006 2007 2010 2008 2007 2010 2009 2009 2008 2010 2010 2010 2010	9 +: 35.05 / 3 " 3 " 3 " 3 " 3 " 3 " 3 "	55.05 /	30 30 30 31 32 32 32 33 33 34 34 35 35 36 36	9 +: 3° 0.15 0.60 0.63 1.88 2.06 2.20 2.59 3.42 3.90 1.83 5.11 5.22 5.74 5.07 6.32 6.37 6.49		566 542 540 479 471 465 465 448 416 398 395 367 358 355 340 330 324 322 319	10 +: 3	0.00 /

22.04.20	5 25 - 14:05			,	100m				2010	
	3 . 8 +: 2:28. III 9 +: 1:31.10 10 +: 1:08.50 /		2 . II 9+: 12+: 1:03.60	1:21.10	:08.10 / / I		1 . 9 +: 1:1:	8 +: 1:45.10 / 3.00 /		
: FINA 20			12 1. 1.03.00	<u>'</u>						
									50	400
-	•								50m	100m
1.		2009	3 "	"	1:09.26	l	497		34.73	34.53
2.		2009	3 "	"	1:09.83	!	485		34.12	35.71
3.		2008 2010			1:11.00 1:11.38	!	462 454		33.75 35.26	37.25
4. 5.		2010	3 "	"	1:12.22		434	,	34.80	36.12 37.42
5. 6.		2010	3		1:13.09	i	423		36.04	37.42
7.	•	2007			1:13.89	i	409	,	35.64	38.25
8.		2008	3 "	"	1:15.51	i	384	• •	37.14	38.37
9.		2009	3 "	"	1:16.85	i	364		36.60	40.25
10.		2009	3 "	"	1:20.40	ı	318		38.32	42.08
11.		2009	3 "	"	1:22.43	III	295		39.80	42.63
12.		2010	3 "	"	1:22.68	III	292			
13.		2009	3 "	"	1:24.59	III	273		40.84	43.75
14.		2009			1:25.17	III	267		40.38	44.79
15.		2010	3 "	"	1:34.67	1	194		44.59	50.08
DSQ		2010	0.11	"						
DSQ		2010	3 "							
=										
EXH		2011	3 "	" "	1:12.27	!	438		35.77	36.50
EXH EXH		2011 2013	3 "		1:14.59	!	398		36.67	37.92
EXH		2013	3 "	"	1:17.01 1:20.13	1	362 321		36.77 38.97	40.24 41.16
EXH	•	2011	3		1:29.33		231		44.40	44.93
							-		-	
	6			,	100m				2010	
22.04.20	25 - 14:15									
	3 . 8 +: 2:16. III 9 +: 1:21.10 10 +: 1:00.40 /		2 . II 9+: 12+: 57.00	8 +: 1 1:12.60	:56.10 / / I		1 . 9 +: 1:0			
: FINA 20			12 +. 37.00							
.11147.20	525									
									50m	100m
1.		2006			58.63		560		07.00	00.00
2.		2007	3 "	"	58.67				27.80	30.83
3.		2008					558		27.80 28.54	30.83 30.13
4.					59.52		558 535		28.54	30.13
5.		2009			59.52 59.85		558 535 526	,		30.13 30.69 31.41
		2009 2006			59.85 1:01.22	ı	535 526 492	, , , ,	28.54 28.83 28.44 29.01	30.13 30.69 31.41 32.21
6.		2009 2006 2009			59.85 1:01.22 1:01.61	 	535 526 492 482	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12	30.13 30.69 31.41 32.21 31.49
6. 7.		2009 2006 2009 2010			59.85 1:01.22 1:01.61 1:02.14	 	535 526 492 482 470	, , , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65	30.13 30.69 31.41 32.21 31.49 31.49
6. 7. 8.		2009 2006 2009 2010 2009			59.85 1:01.22 1:01.61 1:02.14 1:02.87		535 526 492 482 470 454	,	28.54 28.83 28.44 29.01 30.12 30.65 30.93	30.13 30.69 31.41 32.21 31.49 31.49 31.94
6. 7. 8. 9.		2009 2006 2009 2010 2009 2009	2"	,,	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91		535 526 492 482 470 454 453	, , , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38	30.13 30.69 31.41 32.21 31.49 31.49 31.94 32.53
6. 7. 8. 9.		2009 2006 2009 2010 2009 2009 2007	3 "	п	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95		535 526 492 482 470 454 453 452	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24	30.13 30.69 31.41 32.21 31.49 31.49 31.94 32.53 31.71
6. 7. 8. 9. 10.		2009 2006 2009 2010 2009 2009 2007 2010		n n	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87		535 526 492 482 470 454 453 452 433	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23
6. 7. 8. 9. 10. 11.		2009 2006 2009 2010 2009 2009 2007 2010 2009	3 " 3 "		59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92		535 526 492 482 470 454 453 452 433 432		28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 30.48	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44
6. 7. 8. 9. 10.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009			59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87	 	535 526 492 482 470 454 453 452 433 432 421	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 30.48 31.27	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18
6. 7. 8. 9. 10. 11. 12.		2009 2006 2009 2010 2009 2009 2007 2010 2009			59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45	 	535 526 492 482 470 454 453 452 433 432	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 30.48	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07
6. 7. 8. 9. 10. 11. 12. 13. 14. 15.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2009 2009	3 "	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23		535 526 492 482 470 454 453 452 433 432 421 416 406 406	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 30.48 31.27 31.64 31.86 31.62	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2009 2006 2008	3"	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23		535 526 492 482 470 454 453 452 433 432 421 416 406 406 403	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 30.48 31.27 31.64 31.86 31.62 32.04	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.61 33.35
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2009 2006 2008	3 "	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39		535 526 492 482 470 454 453 452 433 432 421 416 406 406 403 400	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 31.46 31.27 31.64 31.86 31.62 32.04 31.39	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.61 33.35 34.16
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18.		2009 2006 2009 2010 2009 2007 2010 2009 2009 2009 2009 2008 2008 2008	3"	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39 1:05.55		535 526 492 482 470 454 453 452 433 432 421 416 406 406 403 400 385	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 30.48 31.27 31.64 31.86 31.62 32.04 31.39 32.26	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.61 33.35 34.16
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2009 2008 2008 2008 200	3"	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39 1:05.55 1:06.40 1:06.45		535 526 492 482 470 454 453 452 433 432 421 416 406 406 403 400 385 384	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 31.48 31.27 31.64 31.86 31.62 32.04 31.39 32.26 31.63	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.07 33.36 33.61 33.35 34.16 34.14 34.82
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2008 2008 2008 2009 2009	3"	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39 1:05.55 1:06.40 1:06.45 1:07.23		535 526 492 482 470 454 453 452 433 432 421 416 406 403 400 385 384 371	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 31.48 31.27 31.64 31.86 31.62 32.04 31.39 32.26 31.63 32.35	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.61 33.35 34.16 34.14 34.82 34.88
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2008 2008 2008 2009 2010 2010	3 " 3 " 3 "	"	59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39 1:05.55 1:06.40 1:06.45 1:07.23 1:08.93		535 526 492 482 470 454 453 452 433 432 421 416 406 403 400 385 384 371 344		28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 31.86 31.27 31.64 31.86 31.62 32.04 31.39 32.26 31.63 32.35 33.55	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.61 33.35 34.16 34.14 34.82 34.88 35.38
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2008 2008 2008 2009 2010 2010	3"		59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39 1:05.55 1:06.40 1:06.45 1:07.23 1:08.93 1:08.98		535 526 492 482 470 454 453 452 433 432 421 416 406 403 400 385 384 371 344 343	, , , , , , , , , , , , , , , , , , ,	28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 31.86 31.27 31.64 31.86 31.62 32.04 31.39 32.26 31.63 32.35 33.55 33.00	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.36 34.16 34.14 34.82 34.88 35.38
6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.		2009 2006 2009 2010 2009 2009 2007 2010 2009 2009 2009 2008 2008 2008 2009 2010 2010	3 " 3 " 3 "		59.85 1:01.22 1:01.61 1:02.14 1:02.87 1:02.91 1:02.95 1:03.87 1:03.92 1:04.45 1:04.71 1:05.22 1:05.23 1:05.39 1:05.55 1:06.40 1:06.45 1:07.23 1:08.93		535 526 492 482 470 454 453 452 433 432 421 416 406 403 400 385 384 371 344		28.54 28.83 28.44 29.01 30.12 30.65 30.93 30.38 31.24 31.64 31.86 31.27 31.64 31.86 31.62 32.04 31.39 32.26 31.63 32.35 33.55	30.13 30.69 31.41 32.21 31.49 31.94 32.53 31.71 32.23 33.44 33.18 33.07 33.36 33.61 33.35 34.16 34.14 34.82 34.88 35.38

							«		»	
•	, 22-23	2025							" (2	5)
	6,	, 100m	, 2010							
	- ,	,	,							
									50m	100m
26.		2009	3 "	"	1:12.61	III	294		34.55	38.06
27.		2010	3 "	"	1:13.29	III	286		32.99	40.30
28.		2010			1:15.25	II	264		35.74	39.51
29. 30.	•	2010 2010	3 "		1:16.18 1:16.71	III III	255 250	,	37.28 36.40	38.90 40.31
30. 31.		2008	3		1:16.71	 	249		37.19	39.60
32.		2009	3 "	"	1:16.96	II	247		36.70	40.26
33.		2010	3 "	"	1:17.12	III	246		36.41	40.71
35.		2010 2009	3 "	"	1:17.12 1:20.61	II	246 215		38.70	38.42 41.03
36.		2010			1:20.97	 	212		39.58 39.06	41.03
DNS		2008						,	33.00	
EXH		2012	3 "	"	1:05.95	I	393		30.97	34.98
EXH		2011			1:18.04	III	237		38.14	39.90
	7				00				0040	
00.04.0005	7			, 1	00m				2010	
22.04.2025		204.40.7			04.40.7			0 4 40 40 4		
3 III	. 8 +: 2 9 +: 1:30	2:21.10 / 0.10 /	2 . II 9+:	8 +: 2 1:19.10	:01.10 /	ı	1 . 9 +: 1:0	8 +: 1:42.10 /		
	10 +: 1:05.00		12 +: 1:01.50	11.10.10	,	•	0 1. 1.0	0.00 /		
: FINA 2023										
									50m	100m
					4.04.00		F70			
1. 2.		2006 2007			1:04.86 1:06.62	ı	578 534		30.59 30.95	34.27 35.67
3.		2009			1:10.86	i	443		32.65	38.21
4.		2009	3 "	"	1:11.69	ı	428		32.38	39.31
5.		2009	3 "	, "	1:12.44	!	415		32.80	39.64
6.		2008			1:14.56	ı	380		34.18	40.38
	8			. 10	00m				2010	
22.04.2025				, -						
3		2:01.10 /	2 .	8 +: 1	:49.10 /		1 .	8 +: 1:30.10 /		
III	9 +: 1:20			1:10.10		I	9 +: 1:0			
	10 +: 58.00 /	/	12 +: 54.00							
: FINA 2023										
									50m	100m
1.		2006	3 "	"	58.01	ı	558		28.86	29.15
2.		2008			59.64	I	514		27.66	31.98
3.		2008			59.68	I	513		27.61	32.07
4. 5		2006			1:02.07	!	456 427		29.24	32.83 33.12
5. 6.		2009 2007	3 "	"	1:02.95 1:03.38	í	437 428	,	29.83 29.54	33.12
7.		2008	-		1:03.62	1	423		28.75	34.87
8.		2010			1:03.87	į.	418	,	29.13	34.74
9. 10.		2009 2009			1:04.04 1:04.17	ı	415 412	,	29.48 29.86	34.56 34.31
10. 11.		2009			1:04.17	i	405	,	29.66	35.10
12.		2009	"	"	1:04.73	Ī	402		30.33	34.40
13.		2010			1:06.89	I.	364	,	31.22	35.67
14.		2010	3 "	"	1:14.76	III	261		33.76	41.00
15. DSQ		2010 2009			1:17.92	III	230		35.06	42.86
200		2009						,		

22.04.2025	9 - 14:35	,	100m					2010	
3 III	. 8 +: 2:45.60 / 9 +: 1:34.60 / 10 +: 1:09.50 /	2 . II 9+ 12+: 1:04.50	1:23.60	05.60 /	ı	1 . 9+:1:14	8 +: 1:46.60 / .50 /		
: FINA 2023	10 1. 1.00.00 /	12 1. 1.04.00	,						
								50m	100m
		0."	,	4.40.44		F40			
1. 2.	2007 2008	3 " 3 "	"	1:10.41 1:11.17	 	516 500		33.19 32.58	37.22 38.59
3.	2008	3		1:12.40	i	475		34.02	38.38
4.	2010			1:12.84	Ì	466	,	33.59	39.25
5.	2008			1:14.59	- 1	434		34.35	40.24
6.	2010			1:15.37	ı	421		34.95	40.42
7.	2010	3 "	"	1:15.95	!	411		35.08	40.87
8. 9.	2010 . 2008	3 "	"	1:16.46 1:16.72	- !	403 399		34.84 35.71	41.62 41.01
9. 10.	2009	3		1:17.12	i	393		34.86	42.26
11.	2008	3 "	"	1:19.17	i	363		36.42	42.75
12.	2010	II .	"	1:23.21	1	313		38.55	44.66
13.	2010			1:23.56	- 1	309		36.39	47.17
14.	2007			1:24.57	III	298		38.72	45.85
15.	2010	3 "	"	1:25.57	III	288		39.39	46.18
DNS DNS	2008 2010	3 "	"				,		
DINO	2010	3							
EXH	2013								
EXH	2013			1:15.62	1	417		35.06	40.56
EXH	2011	3 "	"	1:16.00	i	411		34.66	41.34
EXH	2011	3 "	"	1:18.83	- 1	368		36.99	41.84
22.04.2025 3 III	10 - 14:40 . 8 +: 2:13.60 / 9 +: 1:23.60 / 10 +: 1:01.50 /	2 .	8 +: 1: : 1:13.60	53.60 /	I	1 . 9 +: 1:05		2010	
: FINA 2023									
								50m	100m
1.	2006			1:01.29		519		28.02	33.27
2.	2008			1:01.59	1	512		28.37	33.22
3.	2007			1:02.23	- 1	496		29.10	33.13
4.	2009			1:03.15	I	475	,	31.75	31.40
5.	2007			1:03.50	Ţ	467		30.99	32.51
6.	2008			1:03.51	!	467	,	28.30	35.21
7. 8.	2010 2009			1:04.00 1:04.10	¦	456 454	,	30.77 29.45	33.23 34.65
9.	2008			1:04.17	i	452	,	29.91	34.26
10.	2009			1:04.33	i	449		28.94	35.39
11.	2008			1:04.93	I	437		30.07	34.86
12.	2010	3 "	"	1:05.00	I	435		30.54	34.46
13.	2006			1:05.06	l	434		29.48	35.58
14. 15.	2008 2006	3 "	"	1:05.19 1:05.29		431 430		30.11 30.45	35.08 34.84
16.	2010	3		1:05.29	i	421		30.43	35.15
17.	2006			1:06.42	i	408	,	31.26	35.16
18.	2009			1:06.57	i	405		30.67	35.90
19.	2009			1:07.26	- 1	393		31.47	35.79
20.	2010			1:07.71	ı	385		31.41	36.30
21.	2007	3 " 3 "	"	1:08.50	!	372		33.72	34.78
22. 23.	. 2010 2008	3 " 3 "	"	1:08.89 1:09.23		366 360		31.65 31.55	37.24 37.68
23. 24.	2010	J		1:09.23	i	359		30.68	38.62
25.	2009	3 "	"	1:09.97	i	349		33.28	36.69
26.	2009	-		1:10.61	i	339		33.01	37.60

, 22-23

2025

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		"						"		
							«	»		
	, 22-23	2025						"	" (2	5)
	10,	, 100m			, 2010					
•									50m	100m
27.		2008	3 "	"	1:10.90	ı	335		33.58	37.32
28.		2008	3 "	"	1:11.10	I	332		32.21	38.89
29.		2007	3 "	"	1:11.18	ı	331		33.07	38.11
30.		2008			1:11.26	1	330		30.94	40.32
31.		. 2010	3 "	"	1:11.64	ı	325		32.45	39.19
32.		2008	3 "	"	1:11.74	ı	324		33.37	38.37
33.		2008	"	"	1:11.76	ı	323		32.02	39.74
34.		. 2009	3 "	"	1:12.32	ı	316		33.96	38.36
35.		2010			1:12.36	1	315		32.65	39.71
36.		2010	3 "	"	1:12.53	ı	313		33.45	39.08
37.		2010			1:12.54	ı	313		33.57	38.97
38.		2010	3 "	"	1:12.56	ı	313		34.69	37.87
39.		2010	3 "	"	1:12.92	ı	308		31.57	41.35
40.		2009	3 "	"	1:13.02	ı	307		32.10	40.92
41.		2007	3 "	"	1:13.70	II	298		34.10	39.60
42.		2009	3 "	"	1:13.71	II	298		33.60	40.11
43.		2009			1:13.78	II	297		32.33	41.45
44.		2010			1:14.30	II	291	,	34.46	39.84
45.		2009			1:15.02	II	283		33.99	41.03
46.		2010	3 "	"	1:16.01	II	272		34.64	41.37
47.		2010	3 "	"	1:16.92	II	262		35.67	41.25
48.		2009			1:18.21		250		36.69	41.52
49.		2009	3 "	"	1:20.90		226		35.29	45.61
50.		2010			1:21.25	II	223	,	37.41	43.84
51.		2010	3 "	"	1:21.43	II	221		38.31	43.12
52.		2010			1:22.74	II	211		37.77	44.97
53.		2010	3 "	"	1:22.88	II	210		39.24	43.64
54.		2010	3 "	"	1:23.70	1	204		39.87	43.83
55.		2010			1:23.81	1	203		37.94	45.87
DSQ		2010								
DSQ		2010	3 "	"						
DSQ		2007	3 "	"						
DNS		2010	3 "	"						
DNS		2009						,		
DNS		2007	3 "	"						
EXH		2012	3 "	"	1:05.40		427		30.70	34.70
EXH		2011		"	1:09.11	i	362		30.78	38.83
EXH	•	2011	3 "	"	1:10.43	i	342		31.70	38.73
EXH		2011	3 "	"	1:10.43	i	334		32.97	38.02
EXH		2011	3 "	"	1:12.20	i	317		32.84	39.36
EXH		2011	J		1:23.51		205		38.49	45.02
L/41		2011			1.20.01		200		00.40	₹0.02

11 22.04.2025 - 15:00 , 200m 2010

22.04.2020	10.00									
3	. 8 +: 4:43.20 /	2 .	8 +: 4:	05.20 /		1 .	8 +: 3:25	5.20 /		
III	9 +: 2:54.20 / 10 +: 2:11.75 /	II 9 +: 12 +: 2:03.45	2:36.20	/ I		9 +: 2:20	0.45 /			
: FINA 2023										
							50m	100m	150m	200m
1.	2008			2:06.25		667	29.54	32.58	32.83	31.30
2.	2008			2:15.54	ı	539	30.95	33.97	35.86	34.76
3.	2008			2:19.32	1	496	30.95	36.30	37.19	34.88
4.	2009			2:21.16	1	477	32.66	36.23	36.78	35.49
5.	2010	3 "	"	2:26.05	1	430	32.35	37.52	38.48	37.70
6.	2009	· ·	"	2:29.01	1	405	35.14	37.78	38.50	37.59
7.	2010	"	"	2:29.20	ı	404	33.97	38.53	39.35	37.35
8.	2010			2:36.40	Ш	350	35.16	40.24	41.15	39.85

22.04.2025	12 - 15:10				, 200)m					2010	
3 III	8 +: 4:24.20 / 9 +: 2:38.70 / 10 +: 1:57.45 /		2 . II 12 +: 1:4	-	8 +: 3: 2:20.20	45.00 /	I	1 . 9 +: 2:0	8 +: 3:0 ⁴ 5.70 /	1.20 /		
									50	400	450	200
									50m	100m	150m	200m
1.		2007	_	_	_	1:55.47		637	28.27	29.25	29.11	28.84
2.		2008	-		"	2:00.42	!	561	28.32	30.37	31.16	30.57
3.		2007	3	"	"	2:00.98	!	554	29.37	31.68	31.31	28.62
4.		2007				2:01.39	!	548	28.81	29.76	31.14	31.68
5.		2008				2:01.54	!	546	29.29	31.47	30.87	29.91
6.		2009				2:03.25	!	524	28.55	31.73	32.73	30.24
7.		2008				2:03.72	!	518	28.95	31.50	32.20	31.07
8. 9.		2006 2009				2:05.27 2:06.73		499 482	26.16 29.13	29.51 32.67	33.88 33.37	35.72 31.56
9. 10.		2009				2:08.93	- :	462 457	29.13	32.15	33.99	33.69
11.		2009				2:09.61	- ;	450	29.10	32.71	33.85	33.51
12.		2009				2:10.39	- :	442	30.53	33.28	33.97	32.61
13.		2008				2:10.59	i	441	29.91	32.79	33.97	33.83
14.		2009				2:10.62	i	440	29.77	33.86	34.64	32.35
15.		2009				2:10.97	i	436	30.35	33.51	34.04	33.07
16.		2009				2:12.68	i	420	30.72	34.31	35.15	32.50
17.		2009	3	. "	"	2:14.11	i	406	30.77	33.74	35.12	34.48
18.		2010		. "	"	2:14.33	1	404	29.96	34.26	36.04	34.07
19.		2010				2:15.03	- 1	398	30.96	33.94	35.22	34.91
20.		2010	3	. "	"	2:15.04	- 1	398	30.49	34.71	36.32	33.52
21.		2007				2:16.32	- 1	387	30.28	35.37	36.06	34.61
22.		2008				2:25.08	I	321	32.27	34.80	38.65	39.36
23.		2008				2:26.65	II	311	34.53	38.03	37.70	36.39
24.		2010				2:27.54	II	305	32.86	38.89	39.34	36.45
25.		2008				2:35.02	II	263	32.31	38.01	41.23	43.47
DNS		2010										
DNS		2010										
DNS		2010	3	."	"							
	13					, 200m					2010	
22.04.2025	- 15:20											
3	8 +: 5:33.20 / 9 +: 3:39.60 / 10 +: 2:43.45 /		2 . II 12 +: 2:3		3:14.20	51.60 /	ı	1 . 9 +: 2:5	8 +: 4:16 3.95 /	3.60 /		
: FINA 2023												
									50m	100m	150m	200m
		 2008				2:42.32		569	38.20	41.35	41.58	41.19
1. 2.		2008 2010				2:42.32		532	36.20 36.86	41.35	41.56 42.68	41.19
2. 3.		2010				2:45.99 2:59.47	 	532 421	41.83	42.28 46.62	42.68 46.58	44.17 44.44
3. 4.		2010				3:16.14		322	46.77	50.48	51.27	47.62
5.		2008	"	"		3:25.29		281	45.96	51.20	52.80	55.33
EXH		2012	2	."	"	2:57.44		436	39.09	44.10	46.33	47.92
EXH		2012	3	•		3:34.76	-	246	50.10	56.32	54.96	53.38
L/N I		2013				3.34.70		240	50.10	JU.JZ	J7.30	55.50

22.04 2	14 2025 - 15:3	30			,	200m					2010	
: FINA	3 . III 10 -) / II	2 . 9+: 2+: 2:18.45	2:55.70				8 +: 3:51 6.45 /	.60 /		
									F0	100	1F0	200
1. 2. 3. 4. 5. 6. 7. DSQ			2007 2009 2009 2006 2010 2010 2010	3" 3" 3" 3"		2:26.62 2:27.06 2:33.96 2:36.32 2:38.93 2:59.00 3:02.27	 	550 545 475 454 432 302 286	50m 34.67 33.79 35.90 35.70 36.54 39.03 40.76	100m 37.64 38.52 40.38 39.82 40.19 47.99 47.60	150m 37.32 37.99 39.28 40.83 41.02 47.96 49.23	200m 36.99 36.76 38.40 39.97 41.18 44.02 44.68
22.04.2	15 2025 - 15:3	35		, 4	x 50m						2010	
: FINA	2023											
1.	3 "	" 1	 08 07		3 " 32.50 34.58	"	2:07	'.45	51 0 0	9	31.51 28.86	
2.	3 "	" 2	08 08		3 " 34.96 38.39	II	2:17	7.75	41 0 1		33.24 31.16	
22.04.2	16 2025 - 15:3	35		, 4	x 50m						2010	
: FINA	2023											
1.	4		06 03		27.29 29.80		1:48	3.22	56 0 0	6	27.35 23.78	
2.	3 "	" 1	07 09		3 " 27.59 31.57	u .	1:48	3.81	56 0 0	8	26.71 22.94	
3.	1		06 09		27.93 32.25		1:51	.38	52 0 0	8	26.38 24.82	
4.	1		09 07		30.20 31.00		1:53	3.37	49 0 0	8	26.58 25.59	
5.	1		08 07		28.17 30.81		1:53		49 0 0	9 7	29.55 25.14	
6.	3		09 06		30.68 30.66		1:54		47 0 0	8	27.63 25.79	
7.	3 "	" 2	07 06		3 " 29.41 32.89	"	1:55		46 0 0	7 9	27.81 25.65	
8.	2		06 08		30.13 33.09		1:56	5.75	45 0 0	4	27.41 26.12	

n n

	, 2:	2-23 20	25				«			» "	" (25)
	16,	, 4 x t	50m		, 2	010					
9. 10.	1 3 "	" 3	 10 10	32.14 33.04 3 "	11		2:00.31 2:00.35		414 08 09 414		28.44 26.69
			09 09	29.77 35.38					09 10		29.98 25.22
23.04.	17 .2025			,	50m					2	010
: FIN	3 . III 12 +	8 +: 1:07.05 / 9 +: 40.55 / : 28.65	II 2	. 8 +: 5 9 +: 36.55 /	7.05 /	I	1 . 9 +: 3 ²		+: 47.05 /	10 +: 29.	85 /
1.			2008				31.66	II	507		
2. 3.			2009 2010	3 "	"		31.90 32.21	II II	495 481		
3. 4.			2010	3 "	"		33.41	II II	431		,
5.			2007	Ü			33.70	 	420		
6.			2010				33.90	II	413		,
7.			2010	- "			34.40	II	395		,
8.			2009	3 "	"		34.64	 -	387		
9.			2008	3 "	"		34.75	II 	383		
10. 11.			2010 2010	3 " 3 "			35.80 36.12		350 341		
12.			2010	3 3 "	"		37.24	II III	311		
13.			2009	3 "	"		38.45	III	283		
14.			2010				40.01	Ш	251		
15.			2007				41.58	1	223		
16.			2010	3 "	"		42.38	1	211		
EXH EXH			2011 2013	3 "	II		36.12 40.82	II 1	341 236		
23.04.	18 .2025			,	50m					2	010
		8 +: 1:01.55 / 9 +: 35.55 / : 25.89	II 2	. 8 +: 5 9 +: 32.05 /	1.55 /	I	1 . 9 +: 29	9.35 /	+: 41.55 /	10 +: 27.	35 /
: FIN	NA 2023										
4			2008				26.96		E E 1		
1. 2.			2006				26.96 27.24		551 534		,
3.			2007	3 "	"		27.27		532		
4.			2010	-			28.38	I	472		,
5.			2009				28.61	I	461		,
6.			2007	3 "	"		28.86	l	449		
7.			2008				29.34	l "	427		
8. 9.			2009 2008	3 "	"		29.39 29.75	II II	425 410		
9. 10.			2008	3			29.75 29.98	II II	410		
11.			2009				30.38	 	385		
12.			2009				30.77	 	371		
13.			2009				31.33	II	351		,
14.			2010				31.55	II	344		

, 22-23 " (25) 2025 18, , 50m , 2010 3 " 15. 2010 31.62 Ш 341 16. 2010 32.16 Ш 324 17. 2009 3 " 321 32.27 Ш 18. 2010 32.46 Ш 316 3 " 19. 2010 32.76 Ш 307 20. 2009 3 " 32.84 Ш 305 2009 3 " 21. 33.60 Ш 284 3 " 22. 2010 34.13 Ш 271 23. 2009 36.12 1 229 24. 2010 36.37 224 25. 2010 38.59 188 26. 3 " 2010 39.83 171 1 27. 2010 3 " 40.25 165 1 DNS 2009 3 " DNS 2009 EXH 2011 38.51 189 1 19 2010 , 50m 23.04.2025 8 +: 53.55 / 8 +: 1:03.55 / 8 +: 43.55 / 3 Ш 9 +: 36.55 / Ш 9 +: 33.55 / 9 +: 30.95 / 10 +: 28.45 / 12 +: 27.30 : FINA 2023 1. 2006 29.98 537 2. 2008 30.82 I 494 3. 2009 30.99 Ш 486 2009 3 " 4. 31.28 473 3 " 5. 2007 31.50 II 463 6. 2009 3 " 32.03 440 Ш 7. 2009 33.35 390 Ш 8. 3 " 2008 33.47 386 Ш 9. 2010 3 " 33.71 378 Ш 10. 2010 33.85 Ш 373

2009

2010

2008

2009

2010

2008

2011

3 "

3 "

3 "

3 " 3 " 36.24

38.05

32.88

Ш

Ш

304

263

407

11.

12.

DSQ

DNS

DNS

DNS

EXH

23.04.2025	20		, 50)m				2010
3	. 8 +: 58.05 /	2	. 8 +: 48.0	5 /	1 .	8 +: 3	38.05 /	
III	9 +: 33.05 / 12 +: 23.95	11	9 +: 30.05 /	I	9 +: 26		,	10 +: 24.95 /
: FINA 2023								
			0."	"	24.00		000	
1.		2006	3 "		24.66		686	
2.		2005			26.50	 	552	
3.		2006			26.74 26.86	l	538	
4.		2006				l I	530	
5.		2008			26.90	 	528	
6. 7		2008			27.03	II 	521	
7.		2004			27.49	II	495	
8.		2008			27.56	II	491	
9.		2010	0.11	"	27.75	II	481	
10.		2010	3 "	"	28.00	II 	468	
11.		2007			28.13	II	462	
12.		2010			28.28	II	454	
13.		2010			28.39	II	449	,
14.		2008	3 "	"	28.54	II	442	
15.		2008	3 "	II .	28.67	II	436	
16.		2010			28.92	II	425	
17.		2007	3 "	"	29.07	II	418	
18.		2009	3 "	"	29.45	II	402	
19.		2009			29.51	II	400	,
20.		2006	3 "	"	29.74	II	391	
21.		2009			29.81	II	388	,
22.		2010			30.05	II	379	
23.		2009	3 "	"	30.29	III	370	
24.		2009	3 "	"	30.32	III	369	
25.		2008			30.39	III	366	
26.		2009	3 "	"	31.19	III	339	
27.		2010	3 "	"	31.69	Ш	323	
28.		2009	3 "	"	31.79	III	320	
29.		2010	3 "	"	32.05	III	312	
30.		2009	3 "	"	32.31	Ш	305	
31.		2008			33.01	Ш	286	
32.		2010			35.28	1	234	
33.		2010			36.44	1	212	
34.		2010	3 "	"	40.70	2	152	
DSQ		2008						,
DNS		2009						
DNS		2009						
EXH		2015	3 "	II .	37.80	1	190	

, 22-23

2025

21 , 100m 2010 23.04.2025 8 +: 1:53.10 / 8 +: 1:33.10 / 3 8 +: 2:12.10 / Ш 9 +: 1:19.10 / Ш 9 +: 1:11.40 / 9 +: 1:03.84 / 10 +: 1:00.00 / 12 +: 56.00 : FINA 2023 50m 100m 1. 2008 1:01.07 557 29.17 31.90 1:01.57 2. 2008 543 29.30 32.27 2008 1:01.59 543 30.08 31.51 436 4. 2010 1:06.26 31.89 34.37 3 " 5. 2008 1:07.54 411 32.52 35.02 3 " 31.98 6. 2010 1:07.80 407 35.82 3 " 7. 2009 1:08.16 400 31.79 36.37 1:08.56 393 8. 2010 33.19 35.37 1:09.81 9. 2008 372 33.31 36.50 10. 2010 1:10.34 364 32.84 37.50 11. 2009 1:10.42 363 33.77 36.65 2009 1:11.24 350 34.08 37.16 12. 3 " 3 " 13. 2010 1:19.51 252 37.56 41.95 DNS 2008 3 " **EXH** 2011 1:06.45 432 31.85 34.60 EXH 1:06.87 34.84 2011 3 " 424 32.03 **EXH** 2011 1:07.03 421 32.52 34.51 , 100m 22 2010 23.04.2025 3 8 +: 2:03.10 / 8 +: 1:43.10 / 8 +: 1:23.10 / Ш 9 +: 1:10.60 / Ш 9 +: 1:03.10 / 9 +: 56.70 / 10 +: 53.30 / 12 +: 50.00 : FINA 2023 50m 100m 2009 53.23 597 25.01 28.22 54.16 2. 2007 567 26.32 27.84 3. 2006 54.24 564 25.34 28.90 4. 2010 54.49 557 26.44 28.05 54.58 5. 2009 554 26.65 27.93 2005 54.74 549 26.82 27.92 6. 2007 54.94 543 26.49 28.45 7. 8. 2009 55.59 524 26.82 28.77 3 " 55.61 524 26.82 28.79 9. 2008 10. 2009 55.77 519 26.91 28.86 2009 518 26.84 28.98 11. 55.82 2008 55.83 518 26.96 28.87 12. 2007 3 ' 55.92 515 27.28 28.64 13. 3 " 14. 2006 56.04 512 26.96 29.08 15. 2008 56.19 508 26.99 29.20 16. 2008 56.62 496 27.64 28.98 2009 3 " 56.67 29.43 17. 495 27.24 2008 56.72 494 27.33 29.39 18. 2008 56.85 490 26.63 19. 30.22 3 " 20. 2010 56.97 487 27.59 29.38 27.83 2008 57.05 485 21. 29.22 3 " 26.17 22. 2006 57.17 482 31.00 3 " 23. 2007 57.28 479 27.07 30.21 24. 2010 57.44 475 27.41 30.03 25. 2009 57.86 465 27.80 30.06 26. 2006 57.88 464 27.76 30.12 27. 2009 57.95 463 30.48 27.47 28. 2008 58.01 28.35 29.66 461 58.14 27.74 29. 2009 458 30.40 30. 2008 3 " 58.28 455 28.03 30.25

" (25)

22,	, 100m		, 2010					· ·	
								50m	100m
31.	2010			58.29		455		28.32	29.97
32.	2008			58.30	i	454	,	28.24	30.06
33.	2009			58.40	i	452		27.92	30.48
34.	2004			58.66	i	446		28.16	30.50
35.	2010			58.69	i	445		27.77	30.92
36.	2009			58.89	i	441		27.83	31.06
37.	2010			58.99	i	439		27.95	31.04
38.	2009	3 "	"	59.25	i	433	,	28.59	30.66
39.	2008			59.27	1	433		28.32	30.95
40.	2008			59.51	1	427	,	28.44	31.07
41.	. 2009			59.71	1	423	,	28.10	31.61
42.	2009	3 "	"	59.84	1	420		28.70	31.14
43.	2008			1:00.13	1	414	,	29.25	30.88
44.	2008	3 "	"	1:00.18	1	413		28.70	31.48
45.	2008			1:00.82	ı	400		28.51	32.31
46.	2010	3 "	"	1:00.90	I	399		28.80	32.10
47.	2009			1:01.12	I	394		29.65	31.47
48.	2010			1:01.41	ı	389		29.80	31.61
49.	2010			1:01.45	ı	388		29.62	31.83
50.	2010	3 "	"	1:01.46	I	388		28.82	32.64
51.	2010	3 "	"	1:01.50	I	387		28.92	32.58
52.	2010			1:01.63	ı	385	,	29.27	32.36
53.	2009	3 "	"	1:02.02	I	377		29.48	32.54
54.	2008	"	"	1:02.32	I	372		28.38	33.94
55.	2010	3 "	"	1:02.39	Į.	371		30.65	31.74
56. 	. 2009	3 "	"	1:02.95	ı.	361		29.79	33.16
57. 	2010	3 "	"	1:03.40	III	353		29.01	34.39
58.	2008			1:04.00	III	343		29.79	34.21
59.	2007	3 " 3 "	"	1:04.03	III	343		29.46	34.57
60.	2008	3"	"	1:04.35	II	338		30.89	33.46
61.	2010		"	1:04.46	II	336		30.38	34.08
62.	2009	3 " 3 "	,	1:04.47	II	336		30.01	34.46
63. 64.	2010 2010	3		1:04.66 1:05.15	III III	333 326		30.88 30.07	33.78 35.08
65.	2010	3 "	"	1:05.13	III	324		30.61	34.66
66.	2008	3		1:05.46		324		31.16	34.30
67.	2010			1:05.40		315	,	31.15	34.72
68.	2010			1:06.42	 	307		31.13	34.72
69.	2010			1:06.46	 II	307	• •	31.94	34.52
70.	2010			1:07.29	 II	295		31.90	35.39
71.	2010			1:07.91	III	287	,	33.84	34.07
72.	2010			1:09.02	 II	274		32.89	36.13
73.	2010	3 "	"	1:09.46		269		32.13	37.33
74.	2009	· ·		1:10.39	 	258		32.86	37.53
75.	2010	3 "	"	1:13.90	1	223		32.15	41.75
76.	. 2010	3 "	"	1:14.86	1	214		35.05	39.81
77.	2010	3 "	"	1:16.53	1	201		35.47	41.06
78.	2010			1:24.80	2	147		39.58	45.22
DSQ	2008								
DNS	2010						,		
DNS	2008	3 "	"						
EXH	2011	3 "	"						
EXH	2011								
EXH	2011	3 "	"	1:02.26	ı	373		29.72	32.54
EXH	2011			1:13.41	1	227		35.37	38.04

23.04.2025	23				, 100m				2010	
3	. 8 +: 2:37.10 / 9 +: 1:41.60 / 10 +: 1:16.00 /	/	2 . II 9+: 12+: 1:12.00	8 +: 1:29.6	2:16.10 / 0 /	ı	1 . 9 +: 1:2			
: FINA 2023										
									50m	100m
1.		2007	3 "		1:15.17		570		35.18	39.99
2.		2010	3		1:17.29	- 1	525		36.36	40.93
3.	•	2009	3 "	"	1:22.02	i	439	,	38.67	43.35
4.		2010	· ·		1:24.02	i	408		39.67	44.35
5.		2010			1:24.32	1	404	,	40.02	44.30
6.		2008	" "		1:25.53	I	387		40.57	44.96
7.		2010	3 "	"	1:27.30	I	364		40.83	46.47
8.		2010			1:28.92	Ï	344		41.73	47.19
9.		2010			1:32.24	II	309 294		44.53	47.71
10.		2007			1:33.71	III	294		45.02	48.69
EXH		2012			1:21.55		447		38.50	43.05
EXH		2012	3 "	"	1:22.92	i	425	,	38.36	44.56
EXH		2013			1:39.55	II	245		47.25	52.30
	24				, 100m				2010	
23.04.2025										
3 III	. 8 +: 2:23.10 / 9 +: 1:28.10 /	/	2 .		2:03.10 /		1 . 9+:1:	8 +: 1:44.10 /		
111	10 +: 1:06.90 /		II 9 +: 12 +: 1:03.00	1:20.1	0 /	I	9 +. 1.	11.40 /		
: FINA 2023										
									50m	100m
1.		2003			1:05.39		604		31.23	34.16
2.		2003			1:06.36		578		31.54	34.82
3.		2009			1:09.00	1	514		32.92	36.08
4.		2008			1:09.74	- 1	498		32.44	37.30
5.		2008			1:10.46	I	482		33.64	36.82
6.		2009	3 "	"	1:10.86	I	474		32.52	38.34
7.	•	2010	3 "		1:10.95	!	472		33.80	37.15
8.		2006	3 "		1:11.01		471 449		34.66	36.35
9. 10.		2010 2007	3 "	"	1:12.19 1:15.23	-	396	,	34.23 34.46	37.96 40.77
11.		2009	· ·		1:15.84	i	387		35.58	40.26
12.		2008	3 "	"	1:15.90	Ī	386		35.22	40.68
13.		2009			1:17.07	ı	369		36.09	40.98
14.		2007	3 "	"	1:17.25	ı	366		35.89	41.36
15.		2010	3 "	"	1:19.12	ı	341		37.04	42.08
16.		2008	3 "	"	1:19.17	!	340		35.42	43.75
17. 18.		2010 2010	3 " 3 "	"	1:19.58 1:19.89	!	335 331		36.47 36.55	43.11 43.34
18.	•	2010	3"		1:19.89	 	298		36.55 38.29	43.34 44.44
20.	•	2010	3 "	"	1:40.12	1	168		45.12	55.00
DSQ		2010	3 "	"		•	100		10.12	55.00
DNS		2010	3 "	"						
DNS		2007	3 "	"						
EXH		2011	3 "	"	1:22.09	Ш	305		38.13	43.96

, 22-23 " (25) 2025 , 200m 25 2010 23.04.2025 8 +: 4:35.20 / 8 +: 3:50.20 / 3 8 +: 5:15.20 / Ш 9 +: 3:16.20 / Ш 9 +: 2:54.20 / 9 +: 2:34.95 / 10 +: 2:25.95 / 12 +: 2:17.95 : FINA 2023 50m 100m 150m 200m 1. 2010 2:38.58 421 37.39 40.66 41.11 39.42 37.73 2008 2:42.98 388 41.12 41.74 42.39 2. 3 ' ı 3. 2009 2:53.19 323 39.65 44.47 45.79 43.28 3:04.76 266 43.97 48.00 44.50 4. 2010 48.29 3 " DNS 2009 3 " DNS 2009 **EXH** 2011 2:33.35 466 35.05 39.22 39.87 39.21 36.83 38.87 2011 2:36.63 I 437 40.19 40.74 **EXH EXH** 2013 3:10.26 244 46.57 49.52 49.30 44.87 26 , 200m 2010 23.04.2025 8 +: 4:50.20 / 3 8 +: 4:10.20 / 8 +: 3:24.20 / Ш 9 +: 2:56.20 / 9 +: 2:36.20 / 9 +: 2:19.20 / 10 +: 2:11.45 / 12 +: 2:04.75 · FINA 2023 50m 100m 150m 200m 1. 2007 3 " 2:09.62 541 31.37 33.24 33.40 31.61 2009 2:10.56 529 30.91 33.01 33.90 32.74 2. 3. 2009 2:12.02 512 31.08 33.10 33.66 34.18 4. 2010 2:15.83 470 32.39 35.48 35.61 32.35 5. 2009 2:16.30 465 32.18 34.30 35.61 34.21 2008 3 " 2:18.11 447 33.26 35.05 35.56 34.24 6. 7. 2008 2:18.86 440 34.06 34.66 35.58 34.56 8. 2009 2:20.30 426 32.85 35.96 36.23 35.26 9. 2010 3 " 2:30.99 342 35.51 37.93 39.27 38.28 2009 337 36.39 39.06 10. 2:31.73 39.19 37.09 11. 2010 2:39.15 Ш 292 36.89 39.84 40.99 41.43 2010 3 " 2:48.69 Ш 245 40.48 43.87 41.26 12. 43.08 13. 2010 2:55.04 219 40.87 43.83 45.82 44.52 DNS 2009 3 " EXH 2011 2:19.02 438 33.03 35.28 36.27 34.44 27 , 200m 2010 23.04.2025 8 +: 4:30.20 / 8 +: 3:54.20 / 3 8 +: 5:10.20 / Ш 9 +: 3:25.20 / 9 +: 2:59.20 / 9 +: 2:38.95 / 10 +: 2:29.45 / 12 +: 2:20.95 · FINA 2023 50m 100m 150m 200m 2006 2:26.47 575 30.82 36.15 43.33 36.17 502 33.46 41.05 42.78 35.99 2. 2008 2:33.28 34.69 39.08 3. 2008 2:40.83 I 434 41.13 45.93 2009 2:48.92 375 37.06 43.97 49.73 38.16 4. I

2010

2008

2008

2011

3 "

5.

6. DNS

EXH

2:55.48

3:02.99

2:44.24

334

295

408

37.70

38.14

35.07

52.55

52.73

49.47

45.65

47.65

41.25

39.58

44.47

38.45

23.04.2025	28			,	200m						2010	
3 III		8 +: 4:44.20 9 +: 3:04.20 /	II		8 +: 4:0 : 2:38.95 /		ı	1 . 9 +: 2:2		0.20 /		
: FINA 2023		+: 2:14.45 /	1	2 +: 2:05.9	5							
									50m	100m	150m	200m
1. 2.			2007 2008			2:13.79 2:16.56	ı	550 517	29.02 29.14	34.56 33.68	38.26 40.78	31.95 32.96
3. 4.			2008 2009	3 "	"	2:18.30 2:21.71	i I	498 463	29.59 30.94	36.83 37.14	40.48 40.37	31.40 33.26
5. 6. 7.			2008 2009 2010			2:21.96 2:23.03 2:24.44	-	460 450 437	29.85 30.60 31.07	38.14 35.97 38.51	41.58 41.80 42.41	32.39 34.66 32.45
8. 9.			2009 2010			2:29.11 2:29.18	!	397 396	32.21 30.82	38.47 38.72	45.11 44.87	33.32 34.77
10. 11. 12.			2008 2010 2009	3 " 3 " "	" "	2:35.02 2:37.93 2:38.02	 	353 334 333	30.35 31.99 31.00	39.33 41.07 41.45	48.37 48.71 47.62	36.97 36.16 37.95
13. 14.			2010 2009	3 "	"	2:40.66 2:41.39	 	317 313	34.40 34.89	41.52 40.86	47.45 47.71	37.29 37.93
15. DNS DNS			2010 2010 2008	3 "	"	2:49.80	III	269	35.67	46.96	49.30	37.87
EXH			2012	3 "	"	2:24.26	ı	438	30.49	38.45	42.57	32.75
	29				, 4 x 5	0m					2010	
23.04.2025 : FINA 2023												
. FINA 2023												
1.	3 "	" 1			3 " 28.88	"	1:58	3.91	47 0		28.67	
			10		31.01				0		30.35	
2.	1		09 09		31.37 31.00		2:01	.55	44 1 0	0	31.21 27.97	
3.	3 "	" 2	09 08		3 " 32.38 31.46	II	2:02	2.45	43 1 0	0	30.09 28.52	
4.	1		07 10		30.26 29.86		2:05	i.51	40 1 1	0 0	32.01 33.38	
			.3		_3.00					-	23.30	
23.04.2025	30				, 4 x 50)m					2010	

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						«	»	
	, 22-	23	2025					" (25)
	30,		, 4 x 50m					
1.	4					1:37.96	582	
			04 05	24.96 23.70			07 06	25.12 24.18
2. 3	3 "	" 1		3 "	"	1:38.17	578	
			06 06	24.65 22.99			07 08	25.06 25.47
3.	1					1:41.19	528	
			06 09	24.55 25.98			08 09	25.76 24.90
4.	1					1:41.50	523	
			09 08	24.93 25.81			09 09	25.68 25.08
5. 3 "	3 "	" 2		3 "	"	1:41.53	522	
			10 09	25.18 25.52			07 07	25.83 25.00
6. 1	1					1:43.63	491	
			10 07	25.27 25.67			09 08	27.07 25.62
7.	5		O/	25.07		1:45.01	472	25.02
<i>,</i> .	3		08 09	26.02 26.47		1.40.01	03 09	25.85 26.67
8.	1			20		1:45.32	468	20.0.
O.	·		10 09	26.04 27.59			10 08	26.07 25.62
9.	3 "	" 4		3 "	"	1:49.91	412	
			09 09	27.79 27.74			09 09	27.10 27.28
10.	3 "	" 3		3 "	"	1:57.22	339	
			10 10	28.00 27.83			10 10	31.60 29.79
SQ	3							