

Campeonato Nacional Juvenis e Absolutos de Portugal-OPEN  
Coimbra, 29.7. - 1.8.2010

Event 22 Women, 200m Backstroke Open  
30-07-2010 - 18:05 Results Finals

Rec Nac Open	2:16.28	Ana Antas Barros	FPN	Sheffield (GBR)	08-08-1993
Rec Nac Inf B	2:33.03	Keissy Joselin Sousa	FCP	Famalicão	27-07-1997
Rec Nac Inf A	2:24.42	Catia Raquel Martinheira	LDC	Madrid (ESP)	04-07-2008
Rec Nac Juv	2:22.84	Tatiana Filipa Santos	GCF	Póvoa de Varzim	15-03-2009
Rec Nac Jun	2:19.60	Petra Quintela Chaves	FPN	Barcelona (ESP)	15-06-1994
Rec Nac Sen	2:16.28	Ana Antas Barros	FPN	Sheffield (GBR)	08-08-1993

TAC SENJUN2 Fem 16 +: 2:33.50 / TAC JUN1 Fem 15: 2:34.10 / TAC JUV Fem Juv: 2:41.50

Rank	YB		Time	50m	100m	150m	200m		
Final A									
1.		Marta Vieira Marinho	91	Porto/Dolce Vita	<b>2:20.29</b>	32.12	35.11	36.83	36.23
2.		Marta Pereira Abreu	92	Natacao de Faro	<b>2:21.09</b>	33.58	36.25	36.56	34.70
3.		Nadia Morais Vieira	90	GesLoures	<b>2:22.05</b>	34.00	36.08	36.59	35.38
4.		Filipa Mendes Pinheiro	92	Desportiva de Viana	<b>2:22.59</b>	31.71	35.73	37.69	37.46
5.		Catia Raquel Martinheira	95	Louletano/Loule Concelho	<b>2:22.60</b>	32.71	35.75	36.87	37.27
6.		Mara Lisboa e Silva	93	Bairro dos Anjos	<b>2:24.98</b>	34.35	36.50	37.28	36.85
7.		Maria Ines Almeida	96	Nautico/Matobra	<b>2:26.77</b>	34.55	37.62	37.81	36.79
8.		Victoriya Kaminskaya	95	Pimpoes/Cimai	<b>2:28.74</b>	33.40	36.94	38.94	39.46
Final B									
9.		Mafalda Gomes Beleza	94	Sporting	<b>2:24.01</b>	33.09	37.26	38.52	35.14
10.		Adriana Correia Lopes	95	Nautico/Matobra	<b>2:27.06</b>	34.42	37.67	37.70	37.27
11.		Ana Filipa Goncalves	92	Ancorensis/Serralharia Ribeira	<b>2:27.75</b>	33.56	37.48	38.34	38.37
12.		Lisa Marisa Soares	95	Amadora	<b>2:27.76</b>	35.13	37.84	38.15	36.64
13.		Ana Sofia Simoes	93	Belenenses	<b>2:29.89</b>	33.86	37.50	39.36	39.17
14.		Tatiana Filipa Santos	95	Ginasio Figueirense	<b>2:30.42</b>	34.78	37.69	39.12	38.83
15.		Patricia Isabel Oliveira	94	Leixoes	<b>2:31.19</b>	34.40	38.03	39.60	39.16
16.		Rafaela Marques Bodiao	96	Natacao de Olhao	<b>2:32.00</b>	34.68	37.89	39.96	39.47