

SUMMARY / 综合成绩



Women's 4X100m Relay - World Ch. Qualifying Round 2 / 世界田联锦标赛女子4×100米接力 - 第2轮资格赛

First 3 of each heat qualify to World Athletics Championships (WQ)
每组预赛前3名晋级世界田径锦标赛(WQ)

RECORDS	RESULT	TEAM	VENUE	DATE
World Record WR	40.82	United States	USA	London (GBR) 10 Aug 2012
Championship Record CR	41.85	United States	USA	Nassau (BAH) 5 May 2024
World Leading WL	41.74	USA Red	USA	Austin, TX (USA) 29 Mar 2025
Area Record AR		National Record NR		Season Best SB

11 May 2025

RANK	PLACE	HEAT	LANE	BIB	TEAM	REACTION	RESULT		
1	1	2	7	CHN	PR OF CHINA	中国	0.151	43.03	WQ SB
2	1	1	7	FRA	FRANCE	法国	0.192	43.06	WQ SB
3	2	1	5	ITA	ITALY	意大利	0.215	43.12	WQ SB
4	2	2	6	SUI	SWITZERLAND	瑞士	0.177	43.35	WQ SB
5	3	2	8	POL	POLAND	波兰	0.172	43.38	WQ SB
6	3	1	8	CHI	CHILE	智利	0.178	43.74	WQ
7	4	1	4	POR	PORTUGAL	葡萄牙	0.169	44.16	SB
		1	6	CIV	CÔTE D'IVOIRE	科特迪瓦	0.145	DNF	
		2	5	AUS	AUSTRALIA	澳大利亚	0.146	DQ	TR24.7[L]

NOTE WA Rule TR24.7[L] - Passing the baton outside the takeover zone (late takeover) / 在接力区传递接力棒 (延迟交接)

ALL-TIME TOP LIST					2025 TOP LIST				
RESULT	TEAM	VENUE	DATE		RESULT	TEAM	VENUE	2025	
40.82	UNITED STATES (USA)	London (GBR)	10 Aug 12		41.74	USA RED (USA)	Austin, TX (USA)	29 Mar	
41.02	JAMAICA (JAM)	Tokyo (JPN)	6 Aug 21		42.18	SPAIN (ESP)	Guangzhou	10 May	
41.37	GERMAN DEMOCRATIC REPUBLIC (GDR)	berra (AUS)	6 Oct 85		42.22	TIGER OLYMPIANS (INT)	Baton Rouge, LA (USA)	26 Apr	
41.49	RUSSIA (RUS)	Stuttgart (GER)	22 Aug 93		42.51	JAMAICA (JAM)	Guangzhou	10 May	
41.55	GREAT BRITAIN & NI (GBR)	Tokyo (JPN)	5 Aug 21		42.73	ATHLETICS CANADA (CAN)	Baton Rouge, LA (USA)	26 Apr	
41.55	TEXAS (INT)	Austin, TX (USA)	8 Jun 23		42.80	BELGIUM (BEL)	Guangzhou	10 May	
41.62	GERMANY (GER)	Mannheim (GER)	29 Jul 16		42.84	AUSTRALIA GOLD (AUS)	Sydney (AUS)	15 Mar	
41.78	FRANCE (FRA)	Paris-St-Denis (FRA)	30 Aug 03		42.86	UNITED STATES (USA)	Guangzhou	10 May	
41.90	CÔTE D'IVOIRE (CIV)	Budapest (HUN)	25 Aug 23		42.92	GREAT BRITAIN & NI (GBR)	Guangzhou	10 May	
41.92	BAHAMAS (BAH)	Sevilla (ESP)	29 Aug 99		42.98	GERMANY (GER)	Guangzhou	10 May	