



Final Results

BEST

Lot No.	Name	SDMS No.	NPC Code	Date of Birth	Body Weight	Group	Attempts				Best Lift	Rank			
							1	2	3	PL		RO	RRO	RNO	RLO
2	TAN Yujiao	9590	CHN	04 OCT 1990	72.6	A	142	146	147		146	1			
19	D ANDREA Mariana	26783	BRA	12 FEB 1998	71.8	A	141	145	147		141	2			
18	ANI Chiamaka	49002	NGR	08 JUL 1996	68.8	A	135	140	142		140	3			
14	AGHAEISAMANI Zahra	50724	IRI	04 SEP 1987	72.6	A	128	128	134		134	4			
21	EJIKE Lucy	13887	NGR	16 OCT 1977	70.0	A	132	136	136		132	5			1
1	GHAZOUANI Souhad	8423	FRA	07 AUG 1982	72.6	A	127	132	136		132	6			
16	CAM Sibel	22795	TUR	04 JUL 1990	71.6	A	128	133	133		128	7			
17	LIU Qinqin	27898	CHN	14 MAY 1995	71.4	B	120	125	129		125	8			
3	SYCHEVA Nadezhda	29401	RUS	12 MAY 1988	72.6	B	108	113	113		113	9			
6	KOISHIBAYEVA Raushan	21519	KAZ	07 MAR 1966	71.6	B	109	110	111		111	10			2
13	MENGUE Thamar Gisele	29133	CMR	07 MAY 1992	70.4	B	103	108	110		110	11			
5	AZUARA GUTIERREZ Nyx Kora	42764	MEX	18 MAR 1999	71.4	B	100	103	107		107	12			
12	MAHMOUD Amal M. Hanafy	12594	EGY	21 OCT 1978	71.6	C	91	101	105		105	13			3
4	JEONG Youn Shil	33117	KOR	17 MAY 1974	72.4	B	100	103	105		103	14			4
9	GULORDAVA Gvantsa	57188	GEO	15 NOV 2001	70.4	C	93	97	101		101	15			
7	QUIROZ Aracely	58755	CHI	30 SEP 2004	72.2	B	96	100	100		100	16			
8	NJUE Joan	55382	KEN	03 DEC 1993	73.0	C	92	93	95		93	17			
15	N DRAMAN Grahi R. Christina	53829	CIV	07 SEP 1998	71.4	C	90	95	100		90	18			
10	FITZGERALD Casey	57830	IRL	07 OCT 2005	70.6	C	85	88	90		88	19		1	
20	GORDON Hope	14838	GBR	04 NOV 1994	68.4	C	80	84	84		84	20			
22	EL-GNEMI Sahar	9434	LBA	12 JAN 1981	72.0	C	70	78	82		78	21			
11	MARINENKOVA Larisa	13673	MDA	07 MAR 1969	70.0	C									

MS for this Bodyweight Category:

62 kg Elite
48 kg Next Gen
48 kg Legend

New Records

[-73 kg]	132 kg	EJIKE Lucy	NGR	LAF
[-73 kg]	132 kg	EJIKE Lucy	NGR	LWR
[-73 kg]	146 kg	LIU Qinqin	CHN	AR

LEGEND

Lot No.	Lot Number	RLO	Rank Legend Open	RNO	Rank Next Gen Open	RO	Rank Elite Open
RRO	Rank Rookie Open						
183.5	indicates an unsuccessful lift at that weight						