

SUZUKI WORLD CUP 2015 FIG World Cup Series Tokyo International Qualification
Ota-City General Gymnasium 大田区総合体育館 2015-04-04
AG2 Individual Women

最高主任審判員 / Superior Jury

FIG WANG, Hong / YAGI-Kitagawa, Tammy

主任審判員 / Chair of Judges Panel

ESP MARRON, Ignacio

実施 / E-Score

E1 VIE MAI THI, Bich Lam
E2 USA DUNCAN, Dale
E3 GER STENGL, Barbara
E4 AUS BEHAN, Pamela

芸術 / A-Score

A5 FIN NISULA, Johanna
A6 HKG LEUNG, Fung Shan
A7 INA NANLETTA, Jasperine Ramona
A8 CHN ZHOU, Yan

難度 / D-Score

D9 JPN KIKUCHI, Haruhi
D10 KOR PARK, Bok Hee

Rank	No.	Name	E-Score					A-Score					D-Score			Deduction			Chair	Final Total
			E1	E2	E3	E4	Total	A5	A6	A7	A8	Total	D9	D10	Total	D9	D10			
1	12	JPN KITAZUME, Riri	8.8	8.8	9.0	9.2	8.900	9.2	8.9	9.4	8.9	9.050	5.9	5.9 / 2.0	2.950	-0.0	-0.0	-0.00	-0.00	20.900
2	5	THA POOSANAPONG, Yupawan	8.6	8.3	8.8	8.6	8.600	8.7	8.8	8.7	8.6	8.700	4.9	4.9 / 2.0	2.450	-0.0	-0.0	-0.00	-0.00	19.750
3	9	VIE BUI, Minh Phuong	8.6	8.6	9.0	8.6	8.600	8.5	8.7	8.3	8.6	8.550	5.1	5.1 / 2.0	2.550	-0.0	-0.0	-0.00	-0.00	19.700
4	7	RUS*ZIUBINA, Anastasiia	8.2	8.6	8.7	8.8	8.650	8.6	8.2	8.8	8.8	8.700	3.9	3.9 / 2.0	1.950	-0.0	-0.0	-0.00	-0.00	19.300
5	11	THA PANTAO, Irada	8.4	8.4	8.3	8.5	8.400	8.3	8.5	8.2	8.3	8.300	4.8	4.8 / 2.0	2.400	-0.0	-0.0	-0.00	-0.00	19.100
6	3	JPN MASUDA, Risako	8.5	8.2	8.5	9.0	8.500	8.4	8.5	9.0	8.4	8.450	4.1	4.1 / 2.0	2.050	-0.0	-0.0	-0.00	-0.00	19.000
7	2	CHN*CHEN, Nianxue	8.2	8.2	8.2	8.2	8.200	8.5	8.4	8.7	8.7	8.600	4.3	4.3 / 2.0	2.150	-0.0	-0.0	-0.00	-0.00	18.950
8	10	ARG WEBER, Brenda Anahi	8.5	8.2	8.1	8.2	8.200	8.6	8.3	8.1	8.2	8.250	4.5	4.5 / 2.0	2.250	-0.0	-0.0	-0.00	-0.00	18.700
9	8	ESP*RODRIGUEZ, Silvia	8.0	8.1	7.9	8.1	8.050	8.2	8.4	8.8	8.5	8.450	4.0	4.0 / 2.0	2.000	-0.0	-0.0	-0.00	-0.00	18.500
10	1	RUS*TERESHINA, Mariia	8.4	8.1	8.8	8.4	8.400	8.3	8.2	8.0	8.6	8.250	3.5	3.5 / 2.0	1.750	-0.0	-0.0	-0.00	-0.10	18.300
11	6	GER BERDA, Valerie	7.4	7.3	7.6	8.0	7.500	7.7	7.5	7.8	8.1	7.750	3.6	3.6 / 2.0	1.800	-0.0	-0.0	-0.00	-0.00	17.050
12	4	GER NEUENDORF, Jutta	7.5	7.4	7.8	7.4	7.450	7.4	7.6	7.8	8.0	7.700	3.5	3.5 / 2.0	1.750	-0.0	-0.0	-0.00	-0.00	16.900