

Analysis of Judges Combined Anomalies

Sequences: Seq01 Programme 1: Free Known, Seq02 Programme 2: Free Unknown #1 (UNP), Seq03 Programme 3: Free Unknown #2 (UNP)

21st FAI EAC 2018

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1.9. - 8.9.2018

	All Judges		FIN		RUS		LTU		HUN		FRA		RSA		UKR	
	No	%	Timo Bartholdi		Mikhail Bezdenezhny		Violeta Gedminaite		Gabor Talabos		Bernard Courtois		Laszlo Liskay		Lyudmyla Zelenina	
			RI 4.67 [3]		RI 7.27 [3]		RI 9.08 [3]		RI 10.62 [3]		RI 10.99 [3]		RI 12.27 [3]		RI 13.98 [3]	
HZ - Hard Zeros	237	2.4	32	2.2	34	2.4	32	2.2	39	2.7	35	2.4	34	2.4	31	2.2
PZ - Perception Zeros	173	1.7	10	0.7	31	2.2	2	0.1	38	2.7	63	4.4	11	0.8	18	1.3
Marks from 0.0 to 6.5	2269	22.6	478	33.4	259	18.1	246	17.2	262	18.3	438	30.6	234	16.3	352	24.6
Marks from 7.0 to 10.0	7335	73.2	912	63.7	1108	77.4	1150	80.3	1091	76.2	895	62.5	1150	80.3	1029	71.9
AV - averages	10	0.1	0	0.0	0	0.0	2	0.1	2	0.1	1	0.1	3	0.2	2	0.1
Total marks Pilots/Judge	10024		1432	105	1432	105	1432	105	1432	105	1432	105	1432	105	1432	105

Style Comparison:

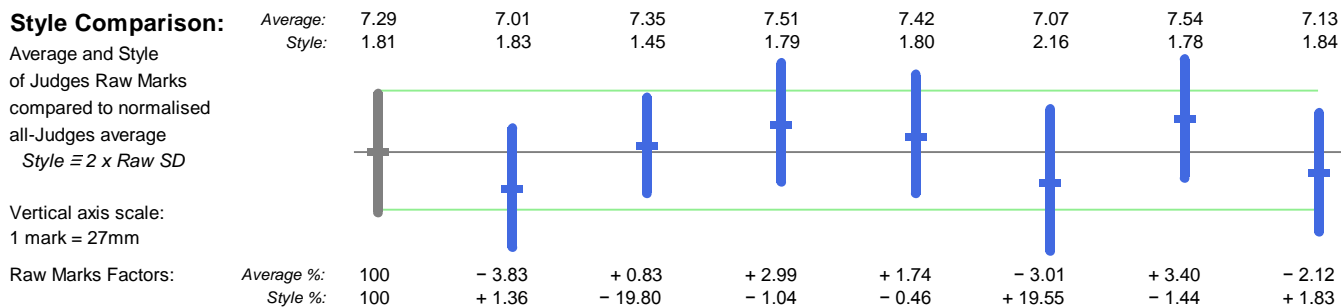


Figure anomalies

HZ to fitted value	27	0.3	2	-	4	10	9	2	-
Mark to confirmed HZ	31	0.3	4	1	6	5	7	4	4
PZ to confirmed HZ	3	0.0	1	-	-	-	2	-	-
PZ to fitted value	90	0.9	2	14	-	23	40	4	7
AV to confirmed HZ	2	0.0	-	-	1	1	-	-	-
AV to fitted value	8	0.1	-	-	1	1	1	3	2
Lo to fitted value	65	0.6	3	8	6	11	14	8	15
Hi to fitted value	38	0.4	3	2	8	4	5	10	6
The 60% Rule	35	0.3	5	5	5	5	5	5	5
Total figure anomalies	299		20	30	31	60	83	36	39

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Sequences: Seq01 Programme 1: Free Known, Seq02 Programme 2: Free Unknown #1 (UNP), Seq03 Programme 3: Free Unknown #2 (UNP)

FIN	RUS	LTU	HUN	FRA	RSA	UKR
Timo	Mikhail	Violeta	Gabor	Bernard	Laszlo	Lyudmyla
Bartholdi	Bezdenezhny	Gedminaite	Talabos	Courtois	Liszkey	Zelenina

Sequence anomalies

Team	Pilots assessed in FPS pass-2																			
CZE	Czech Republic	6	2 Lo	1 Hi	-	-	-	-	-	-	-	-	-	-	1 Lo	-	1 Lo	-	-	1 Hi
ESP	Spain	3	1 Lo	1 Hi	-	-	-	-	-	1 Hi	-	-	-	-	-	-	1 Lo	-	-	-
FRA	France	30	5 Lo	4 Hi	-	-	-	-	2 Lo	-	2 Lo	-	-	1 Hi	-	3 Hi	1 Lo	-	-	-
GER	Germany	9	2 Lo	1 Hi	-	-	1 Lo	-	-	-	-	-	-	1 Lo	1 Hi	-	-	-	-	-
HUN	Hungary	9	5 Lo	5 Hi	-	1 Hi	-	-	1 Lo	-	-	2 Hi	-	2 Lo	-	-	1 Hi	2 Lo	1 Hi	-
IRL	Ireland	3	3 Lo	2 Hi	-	-	-	-	-	-	-	-	-	-	-	-	2 Hi	3 Lo	-	-
POL	Poland	6	1 Lo	1 Hi	-	-	-	-	-	-	-	-	-	-	-	1 Lo	-	-	1 Hi	-
ROM	Romania	3	1 Lo	0 Hi	-	-	1 Lo	-	-	-	-	-	-	-	-	-	-	-	-	-
RUS	Russian Federation	18	8 Lo	8 Hi	2 Lo	-	-	3 Hi	1 Lo	-	1 Lo	-	2 Lo	-	2 Lo	-	-	-	5 Hi	-
SUI	Switzerland	12	4 Lo	3 Hi	-	2 Hi	-	-	1 Lo	1 Hi	1 Lo	-	-	-	2 Lo	-	-	-	-	-
Total sequence anomalies			32 Lo	26 Hi	2 Lo	3 Hi	2 Lo	3 Hi	5 Lo	2 Hi	4 Lo	2 Hi	6 Lo	2 Hi	7 Lo	6 Hi	6 Lo	8 Hi		

Review of Perception Zeros

PZ's accepted = 68	6	15	1	13	18	6	9
PZ's rejected = 105	4	16	1	25	45	5	9
Totals per Judge	10	31	2	38	63	11	18

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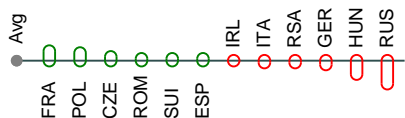
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Cumulative RI contributions per Team

Timo Bartholdi (FIN)

Judge: max country bias = 0.25 min = -0.56 o/all avg = -0.06
 Panel: = 2.38 min = -2.31

Most favoured Least favoured



Mikhail Bezdenezhny (RUS)

Judge: max country bias = 2.29 min = -1.30 o/all avg = 0.16
 Panel: = 2.38 min = -2.31

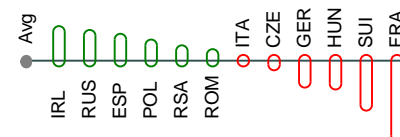
Most favoured Least favoured



Violeta Gedminaite (LTU)

Judge: max country bias = 0.74 min = -1.86 o/all avg = -0.19
 Panel: = 2.38 min = -2.31

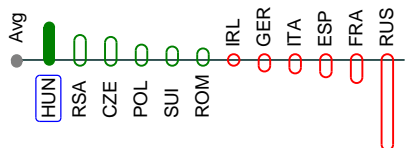
Most favoured Least favoured



Gabor Talabos (HUN)

Judge: max country bias = 0.82 min = -2.09 o/all avg = -0.12
 Panel: = 2.38 min = -2.31

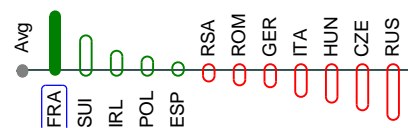
Most favoured Least favoured



Bernard Courtois (FRA)

Judge: max country bias = 1.34 min = -1.11 o/all avg = -0.15
 Panel: = 2.38 min = -2.31

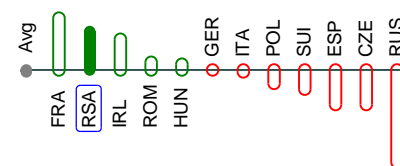
Most favoured Least favoured



Laszlo Liszkay (RSA)

Judge: max country bias = 1.29 min = -2.31 o/all avg = -0.19
 Panel: = 2.38 min = -2.31

Most favoured Least favoured



Lyudmyla Zelenina (UKR)

Judge: max country bias = 2.38 min = -1.92 o/all avg = 0.30
 Panel: = 2.38 min = -2.31

Most favoured Least favoured

