



Federal Ministry
of the Interior

Games Analysis and Strategy Discussion for Tokyo 2020

Bilateral German-Israeli Symposium

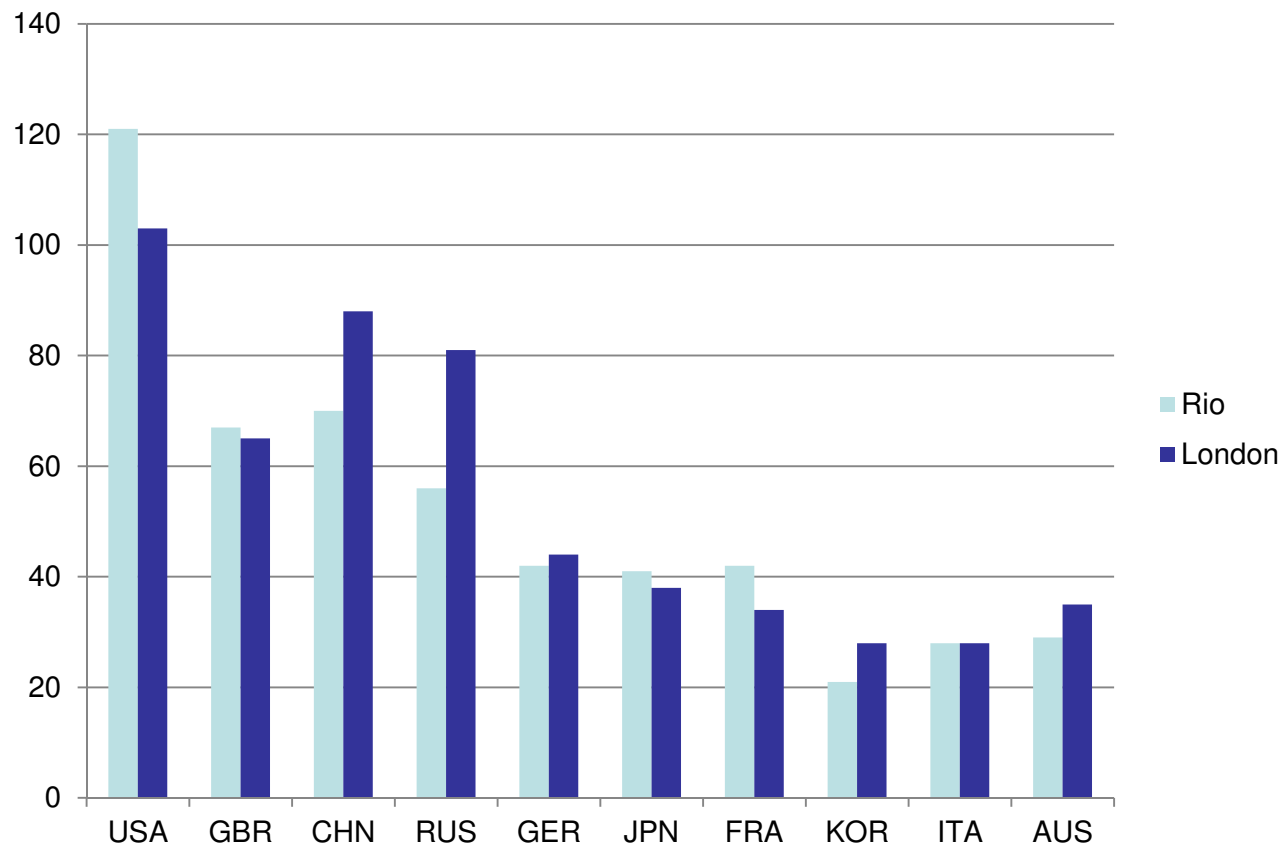


Results Rio Olympic Games

	G	S	B	Sum	Sum 1-8
USA	46	37	38	121	219
GBR	27	23	17	67	135
CHN	26	18	26	70	151
RUS	19	18	19	56	111
GER	17	10	15	42	105
JPN	12	8	21	41	88
FRA	10	18	14	42	111
KOR	9	3	9	21	50
ITA	8	12	8	28	85
AUS	8	11	10	29	100

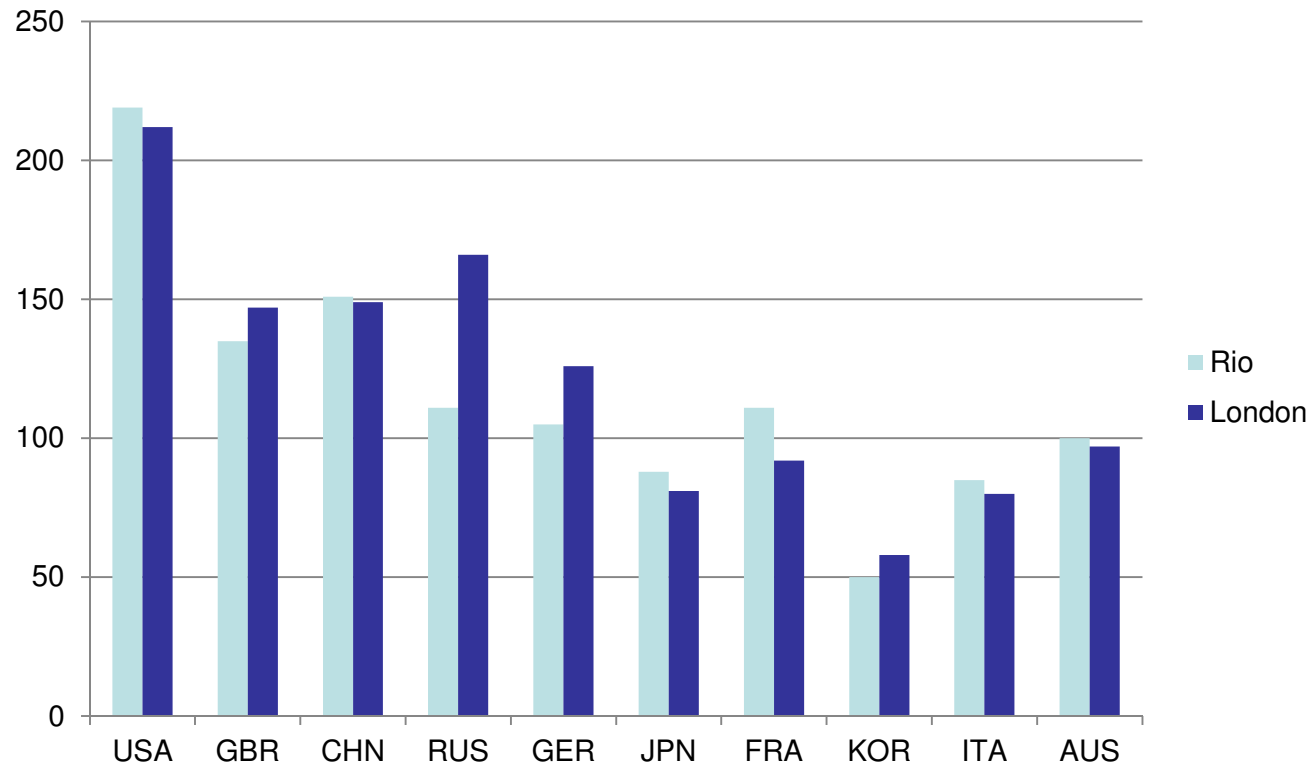


Medals Rio - London





Place 1 – 8 Rio - London





Goal - Result

Sport	Medals		Finals	
	Goal	Result	Goal	Result
Cycling	5-9	2	14-16	8
Weightlifting	0-1	0	2	0
Equestrian	3-5	6	12	7
Badminton	0-1	0	2-4	0
Boxing	1-3	1	3-5	2
Fencing	2-3	0	7	1
Canoing	8	7	13-16	14
Athletics	4-6	3	18-20	17
Rowing	2-4	3	10-14	6
Shooting	2-3	5	7-10	9
Swimming	3-7	1	21-25	13
Table Tennis	1-2	3	3	4



Result

- 19 Sports with Medals, 9 Sport with Gold Medals
- 8 Sports under Top 3 Nations
- Canoeing, Equestrian, Shooting, Rowing, Athletics (Throwing) reach half of Medals
- But:
- 13 of 37 Olympic Sports did not participate or have no Final-Result (Top 1-8)
- Athletics and Swimming: 38% of all Medals



Analysis

- Countries with Medals
- Success and Money
- Germany significant less Finals-Results (16%), from the Top Nations only
Korea has similar Result (14%)
- Athlets behind the Top are missing
- 306 Disciplins in Rio – 304 were supported by the government the years
before (no founding in Football)
- 224 Disciplins could qualify for Rio (73,6%) – London 59%
- 17,8 % of the Disciplins won a Medal – London 25%
- United Kingdom:
- Disciplins: 201; 31,8% with Medals



Analysis and Outlook

- Concentration on those Disciplines with most potential
 - 37 Disciplines did not qualify for the Olympic Games in the last 10 years
 - 110 Disciplines never reached Finals Results (Place 1-8)
 - 48% of Individual Disciplines did not win a Medal in the last three games
- Concentration on young athletes
 - Potential in the next eight years
- Discussion about Support System
 - Steering Committee
 - Duration of Support
 - Cooperation in the Federalistic System