

AGE

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 DAS ALTER IM LEISTUNGSSPORT > SPORTSCHIESSEN
 L'ÂGE DANS LE TIR SPORTIF COMPETITIF
 LA EDAD EN LOS DEPORTES COMPETITIVOS > TIRO DEPORTIVO

E

AN ANALYSIS OF AGE LIMITS IN THE 15 OLYMPIC EVENTS

By **Tatiana Polykova**, Professor at the University for Physical Culture, Belarus and **Natalia Zakalodnaya**, Student at the University for Physical Culture, Belarus, and medal winner at the European Junior Championships 1998-2000 in the Running Target junior women's event

The degree of strength in international shooting sports is growing. This occurs due to the fact that shooting sport athletes are physically better prepared as well as the fact that there has been considerable technical progress in sports equipment.

But, how old are our champions?

This analysis will answer the question about the age of our top shooters. During the 2004 to 2007 period, a total of 14530 starts at 16 international ISSF competitions including the Olympic Games 2004 (OG), World Championships 2005-2007 (WCH), and World Cups 2005 - 2007 (WC) have been analyzed.

All 15 Olympic events in rifle, pistol and shotgun were studied; in each case, the age of the champion and the average age of the medal winners, of the finalists and of all participants were taken into consideration.

D

EINE ANALYSE DER ALTERS-GRENZEN IN DEN 15 OLYMPISCHEN BEWERBEN

Von **Tatiana Polykova**, Professor an der Universität für Körperkultur, Weißrussland und **Natalia Zakalodnaya**, Student an der Universität für Körperkultur, Weißrussland und Medaillengewinnerin bei Europameisterschaften 1998-2000 im Bewerb Laufende Scheibe Juniorinnen

Die Leistungsdichte im internationalen Schießsport nimmt immer weiter zu. Dies vollzieht sich einerseits auf der Grundlage größerer Teilnehmerfelder und physischer immer besser vorbereiteter Sportschützen, andererseits durch die technischen Fortschritte der Sportgeräte.

Aber wie alt sind unsere Sieger?

Diese Frage bezüglich des Alters unserer Spitzenschützen beantwortet uns diese Analyse bei der wir im Zeitraum von 2004 bis 2007 insgesamt 14530 Starts bei den 16 internationalen ISSF Meisterschaften, inklusive (Olympische Spiele 2004 (OG), Weltmeisterschaften 2005-2007 (WCH) und Weltcups 2005-2007 (WC) untersucht haben.

Im Vergleich stehen jeweils alle 15 Olympischen Bewerbe in Gewehr, Pistole und Wurf-scheibe, wobei jeweils angegeben ist: das Alter der Sieger, sowie das Durchschnittsalter der Medaillengewinner, der Finalisten und aller Teilnehmer.

F

UN ANALYSE DES ÂGES LIMITES POUR LES 15 ÉVÉNEMENTS OLYMPIQUES

Par **Tatiana Polykova**, Professeur de l'Université de Culture Physique, Belarus et **Natalia Zakalodnaya**, Étudiante à l'Université de Culture Physique, Belarus, et médaillée des Championnats Européens Juniors 1998-2000 aux Cibles Mobiles Femmes Juniors

La densité de pouvoir dans le tir sportif international est en augmentation. Ceci se produit parce que plus de participants dans le tir sportif sont physiquement mieux préparés et grâce au progrès technique de l'équipement sportif.

Mais quel âge ont nos champions?

Cette analyse répondra à la question. On a analysé la période 2004-2007, un total de 14530 participants dans 16 compétitions internationales de l'ISSF y inclus les Jeux Olympiques 2004, les Championnats Mondiaux 2005-2007 et les Coups du Monde 2005-2007.

Les 15 événements Olympiques de carabine, pistolet et fusil ont été analysés ; dans chaque cas, l'âge du champion et l'âge moyen des médaillés, finalistes et de tous les participants a été pris en compte.

S

UN ANÁLISIS DE LOS LÍMITES DE EDAD EN LOS 15 EVENTOS OLÍMPICOS

Por **Tatiana Polykova**, Profesora en la Universidad para la Cultura Física, Bielorrusia y **Natalia Zakalodnaya**, Estudiante en la Universidad para la Cultura Física, Bielorrusia, y ganadora de medalla durante los Campeonatos Juveniles Europeos 1998-2000 en el evento de Blanco Móvil juvenil, mujeres

El grado de fortaleza dentro de los deportes de tiro internacional está creciendo. Esto se debe al hecho de que los atletas dedicados al deporte del tiro se encuentran físicamente mejor preparados así como a que ha habido un progreso técnico considerable en el desarrollo de equipo deportivo.

Pero, ¿cuántos años tienen nuestros campeones?

El siguiente análisis responderá a la pregunta en torno a la edad de nuestros principales tiradores. Durante el periodo de 2004 a 2007, se analizaron un total de 14530 disparos de partida en las 16 Competencias Internacionales de la ISSF incluyendo los Juegos Olímpicos 2004 (OG), los Campeonatos Mundiales 2005-2007 (WCH), y las Copas Mundiales 2005 - 2007 (WC). Se estudiaron los 15 eventos Olímpicos en rifle, pistola y escopeta; en todos los casos, la edad del campeón y la edad promedio de los ganadores de medallas, de los finalistas y de todos los participantes se tomaron en consideración.

The question „how old are our winners“ could be answered as follows:

1. In the events 10m air rifle and 10m air pistol the best results are achieved by „younger“ athletes (men and women).

2. In the cal .22 small bore events (rifle, pistol) and in the shotgun events the average age of the champions, the medal winners and the finalists is well above the average of all participants.

3. The peak level of the career of active top sport shooters differs among the various events:

Als Antwort auf die gestellte Frage „Wie alt sind unsere Sieger“ könnte gelten:

1. In den Bewerben mit dem Luftgewehr und der Luftpistole auf 10m werden die besten Ergebnisse von den „jüngeren“ Sportlern (Männer und Frauen) erzielt.

2. In den Bewerben mit der Kleinkaliber, cal .22 (Gewehr, Pistole) und in den Wurfscheibenbewerben ist der Altersdurchschnitt der Sieger, der Medaillengewinner und der Finalteilnehmer deutlich über dem Durchschnitt aller Teilnehmer.

3. Den Höhepunkt der aktiven spitzensportlichen Karriere erreichen die Schützen in den einzelnen Bewerben in uneinheitlichem Alter:

MEN

50M RIFLE 3 POSITIONS MEN (FR3X40)	31 - 35 years old
50M RIFLE PRONE MEN (FR60PR)	32 - 34 years old
10M AIR RIFLE MEN (AR60)	25 - 29 years old
50M FREE PISTOL MEN (FP)	33 - 34 years old
25M RAPID FIRE PISTOL MEN (RFP)	33 - 38 years old
10M AIR PISTOL MEN (AP60)	33 - 34 years old
TRAP MEN (TR125)	31 - 36 years old
DOUBLE TRAP (DT150)	31 - 34 years old
SKEET MEN (SK125)	32 - 34 years old

4. The champions of each individual event are not in the same age group - quite the contrary: on the agenda, there appears to be an age difference between champions of up to 30 years. The youngest champion was 16 years old, the oldest 55 years.

The largest age differences (youngest / oldest) of the winners in various events:

This analysis may be useful for coaches and athletes when they plan the preparation of individual Olympic cycles for each of the 15 shooting events.

WOMEN

50M 3 POSITIONS WOMEN (STR3X20)	26 - 32 years old
10M AIR RIFLE WOMEN (AR40)	24 - 27 years old
25M SPORT PISTOL WOMEN (SP)	30 - 33 years old
10M AIR PISTOL WOMEN (AP40)	28 - 32 years old
TRAP WOMEN (TR75)	32 - 34 years old
SKEET WOMEN (SK75)	29 - 33 years old

4. Les champions des événements individuels se font partie du même groupe, au contraire, il semble qu'il y a une différence d'âge entre les champions de jusqu'à 30 ans. Le champion le plus jeune avait 16 ans, le plus âgé avait 55 ans.

Les différences d'âge les plus grandes des champions :

Cet analyse peut être utile pour les entraîneurs et tireurs lors de sa préparation dans le cycle Olympique de chaque un des 15 événements de tir.

La pregunta „¿qué edad tienen nuestros ganadores?“ se podría responder de la siguiente manera:

1. En los eventos de Rifle de Aire 10m y Pistola de Aire 10m, los mejores resultados fueron obtenidos por los atletas más jóvenes (hombres y mujeres).

2. En los eventos de calibre pequeño .22 (rifle, pistola) y en los eventos de escopeta, la edad promedio de los campeones, de los ganadores de medallas y de los finalistas fue bastante superior a la edad promedio de todos los participantes.

3. La cúspide de la carrera de los principales tiradores deportivos aún activos difiere en los varios eventos:

4. Los campeones de cada evento individual no se encuentran en el mismo grupo demográfico – por el contrario: en las estadísticas se presenta una diferencia de edad entre campeones de hasta 30 años. El campeón más joven tenía 16 años de edad y el mayor 55 años.

Las diferencias de edad más amplias (más joven / más maduro) entre los ganadores de diversos eventos:

Este análisis puede resultar útil para entrenadores y atletas cuando planeen la preparación de ciclos Olímpicos individuales para cada uno de los 15 eventos de tiro.

MEN

50M RIFLE 3 POSITION MEN (FR3X40)	
WC1-2005 ZHANG Fu (CHN)	25 years old
WC4-2007 DEBEVEC Rajmond (SLO)	44 years old
50M RIFLE PRONE MEN (FR60PR)	
WC1-2005 HAN Jinseop (KOR)	24 years old
WC2 and WC3-2007 POTENT Warren (AUS)	45 years old
10M AIR PISTOL MEN (AP60)	
WCH-2006 PANG Wei (CHN)	20 years old
OG-2004 WANG Yifu (CHN)	43 years old
50M FREE PISTOL MEN (FP)	
WC3-2005 LIN Zhongzai (CHN)	24 years old
WC3-2007 OMELCHUK Oleg (UKR)	24 years old
WC2-2007 KOKOREV Boris (RUS)	48 years old
DOUBLE TRAP MEN (DT150)	
WC3-2007 RICHMOND Joshua (USA)	21 years old
WCH-2005 and WC3-2005 ALMAKTOUM Ahmed (UAE)	41 years old
SKEET MEN (SK125)	
WC1-2005 and WCH-2005 HANCOCK Vincent (USA)	16 years old
OG-2004 BENELLI Andrea (ITA)	44 years old
WC4-2007 WEGNER Axel (GER)	44 years old

WOMEN

10M AIR RIFLE WOMEN (AR40)	
WC1-2007 ZHANG Yi (CHN)	20 years old
WC4-2007 PFEILSCHIFTER Sonja (GER)	36 years old
10M AIR PISTOL WOMEN (AP40)	
WC3-2005 PARK Nam Suk (KOR)	17 years old
WC4-2005 LEE Ho Lim (KOR)	17 years old
WC1-2005 YAUHLEUSKAYA Lalita (AUS)	41 years old
TRAP WOMEN (TR75)	
WC1 and WC3-2006 STEFECEKOVA Zuzana (SVK)	22 years old
WCH-2006 NATTRASS Susan (CAN)	55 years old
SKEET WOMEN (SK75)	
WC3-2006 BARTEKOVA Danka (SVK)	21 years old
WC4-2006 DEMINA Svetlana (RUS)	45 years old

TABLES / TABELLEN / TABLES / TABLAS

Age parameters of the participants of international ISSF competitions in all Olympic events for the period 2004-2007

Altersangaben der Teilnehmer in den Olympischen Wettbewerben bei internationalen ISSF Meisterschaften von 2004 bis 2007

Paramètres d'âge des participants aux compétitions de l'ISSF dans tous les événements Olympiques entre 2004 et 2007

Parámetros de edad de los participantes en competencias internacionales de la ISSF, en todos los eventos Olímpicos para el periodo 2004-2007

50M RIFLE 3 POSITIONS MEN (FR3X40)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	40	36	33	33	30
WC1	Apr-05	Changwon KOR	49	28	31	26	25
WC2	May-05	Fort Benning USA	60	31	33	35	45
WC3	Jun-05	Munich GER	60	29	32	34	35
WC4	Jun-05	Milan ITA	60	30	29	33	31
WC1	Mar-06	Guangzhou CHN	40	31	33	32	26
WC2	Apr-06	Resende BRA	50	30	32	34	39
WC3	May-06	Munich GER	70	31	31	35	36
WC4	Jun-06	Milan ITA	50	31	33	34	25
WCH	Jul-06	Zagreb CRO	60	31	30	31	36
WC1	Apr-07	Fort Benning USA	57	31	34	35	37
WC2	Apr-07	Sydney AUS	56	32	33	38	43
WC3	May-07	Bangkok THA	63	32	31	29	29
WC4	Jun-07	Munich GER	81	31	32	31	44
				31,0	31,9	32,9	34,4

50M RIFLE PRONE MEN (FR60PR)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	46	33	31	27	25
WC1	Apr-05	Changwon KOR	57	30	30	31	24
WC2	May-05	Fort Benning USA	60	32	35	35	25
WC3	Jun-05	Munich GER	60	32	36	34	37
WC4	Jun-05	Milan ITA	60	32	31	34	29
WC1	Mar-06	Guangzhou CHN	40	34	37	38	38
WC2	May-06	Resende BRA	50	32	32	39	41
WC3	May-06	Munich GER	70	32	31	35	28
WC4	Jun-06	Milan ITA	50	32	31	34	38
WCH	Jul-06	Zagreb CRO	60	33	34	35	38
WC1	Apr-07	Fort Benning USA	57	33	32	30	26
WC2	May-07	Sydney AUS	56	33	36	38	45
WC3	May-07	Bangkok THA	63	33	35	34	45
WC4	Jun-07	Munich GER	80	35	34	31	25
				32,6	33,2	33,9	33,1



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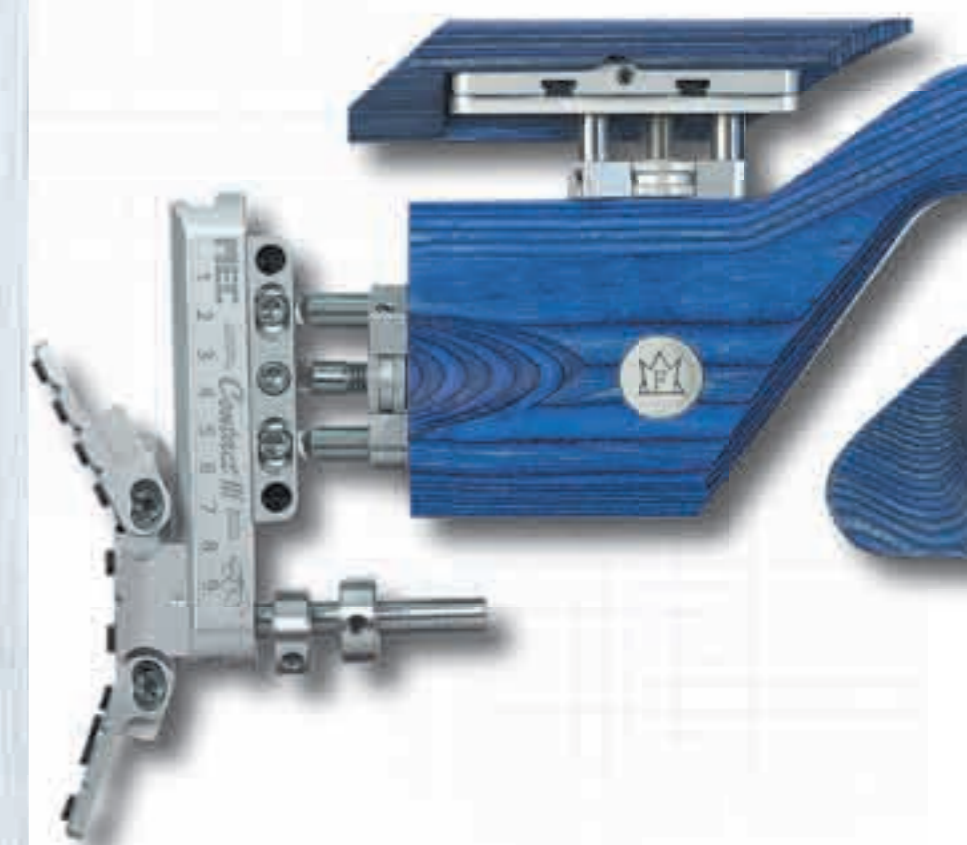
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10M AIR RIFLE MEN (AR60)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	47	29	25	25	20
WC1	Apr-05	Changwon KOR	57	26	26	27	31
WC2	May-05	Fort Benning USA	65	29	27	29	21
WC3	Jun-05	Munich GER	121	28	25	25	22
WC4	Jun-05	Milan ITA	95	28	25	22	21
WC1	Mar-06	Guangzhou CHN	56	30	28	28	24
WC2	Apr-06	Resende BRA	56	28	28	25	31
WC3	May-06	Munich GER	103	28	28	26	32
WC4	May-06	Milan ITA	95	28	29	30	22
WCH	Jul-06	Zagreb CRO	122	29	28	23	24
WC1	Apr-07	Fort Benning USA	83	29	28	25	23
WC2	Apr-07	Sydney AUS	70	29	26	26	22
WC3	May-07	Bangkok THA	86	29	28	29	29
WC4	Jun-07	Munich GER	130	28	27	29	24
				28,4	27,0	26,4	24,7

50M FREE PISTOL MEN (FP)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	41	35	35	32	36
WC1	Apr-05	Changwon KOR	42	34	33	36	32
WC2	May-05	Fort Benning USA	59	33	36	35	34
WC3	Jun-05	Munich GER	96	34	34	32	24
WC4	Jun-05	Milan ITA	60	31	33	28	25
WC1	Mar-06	Guangzhou CHN	40	32	38	39	27
WC2	May-06	Resende BRA	50	35	37	39	38
WC3	May-06	Munich GER	69	34	34	38	42
WC4	Jun-06	Milan ITA	60	33	29	29	26
WCH	Jul-06	Zagreb CRO	60	34	34	38	35
WC1	Apr-07	Fort Benning USA	57	34	30	27	26
WC2	May-07	Sydney AUS	51	34	30	29	48
WC3	May-07	Bangkok THA	63	35	35	36	24
WC4	Jun-07	Munich GER	80	34	34	38	43
				33,7	33,7	34,0	32,9

25M RAPID FIRE PISTOL MEN (RFP)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	17	35	35	41	42
WC1	Apr-05	Changwon KOR	24	34	34	30	31
WC2	May-05	Fort Benning USA	28	35	31	31	37
WC3	Jun-05	Munich GER	51	33	34	38	46
WC4	Jun-05	Milan ITA	52	33	37	27	27
WC1	Apr-06	Guangzhou CHN	42	34	33	33	44
WC2	Apr-06	Resende BRA	39	34	32	30	32
WC3	May-06	Munich GER	70	33	33	36	44
WC4	Jun-06	Milan ITA	62	33	36	36	44
WCH	Jul-06	Zagreb CRO	71	33	34	36	28
WC1	Apr-07	Fort Benning USA	46	34	36	31	45
WC2	Apr-07	Sydney AUS	37	35	33	36	29
WC3	May-07	Bangkok THA	48	32	34	37	48
WC4	Jun-07	Munich GER	67	34	34	33	29
				33,7	34,0	33,9	37,6

10M AIR PISTOL MEN (AP60)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	47	35	35	38	43
WC1	Apr-05	Changwon KOR	54	32	35	31	34
WC2	May-05	Fort Benning USA	68	33	33	32	28
WC3	Jun-05	Munich GER	111	34	33	32	34
WC4	Jun-05	Milan ITA	94	33	34	32	25
WC1	Mar-06	Guangzhou CHN	69	31	30	27	27
WC2	Apr-06	Resende BRA	59	35	36	33	33
WC3	May-06	Munich GER	119	33	33	38	35
WC4	Jun-06	Milan ITA	102	34	35	37	35
WCH	Jul-06	Zagreb CRO	134	34	31	27	20
WC1	Apr-07	Fort Benning USA	71	34	31	31	37
WC2	Apr-07	Sydney AUS	52	33	31	27	30
WC3	May-07	Bangkok THA	82	33	32	35	31
WC4	Jun-07	Munich GER	133	33	33	35	39
				33,4	33,0	32,5	32,3

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50M RIFLE 3 POSITIONS WOMEN (STR3X20)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	32	29	28	29	31
WC1	Apr-05	Changwon KOR	46	25	26	25	30
WC2	May-05	Fort Benning USA	49	26	26	29	30
WC3	Jun-05	Munich GER	88	25	27	29	23
WC4	Jun-05	Milan ITA	60	26	26	27	34
WC1	Mar-06	Guangzhou CHN	40	28	29	29	27
WC2	Apr-06	Resende BRA	56	28	27	26	31
WC3	May-06	Munich GER	88	28	29	31	35
WC4	Jun-06	Milan ITA	50	27	28	26	23
WCH	Jul-06	Zagreb CRO	60	27	28	28	28
WC1	Apr-07	Fort Benning USA	57	26	29	29	36
WC2	Apr-07	Sydney AUS	56	28	30	28	37
WC3	May-07	Bangkok THA	63	27	28	29	39
WC4	Jun-07	Munich GER	97	27	25	29	36
				26,9	27,6	28,1	31,4

10M AIR RIFLE WOMEN (AR40)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	44	28	27	25	22
WC1	Apr-05	Changwon KOR	52	24	25	23	24
WC2	May-05	Fort Benning USA	58	25	26	23	23
WC3	Jun-05	Munich GER	116	25	28	25	21
WC4	Jun-05	Milan ITA	100	25	24	26	23
WC1	Mar-06	Guangzhou CHN	59	26	26	27	25
WC2	Apr-06	Resende BRA	61	26	25	24	23
WC3	May-06	Munich GER	105	27	27	23	22
WC4	May-06	Milan ITA	106	26	28	27	24
WCH	Jul-06	Zagreb CRO	116	27	28	28	22
WC1	Apr-07	Fort Benning USA	92	25	25	26	20
WC2	Apr-07	Sydney AUS	74	27	30	29	25
WC3	May-07	Bangkok THA	107	26	30	24	26
WC4	Jun-07	Munich GER	130	26	29	33	36
				25,9	27,0	25,9	24,0

25M PISTOL WOMEN (SP)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	37	33	30	32	32
WC1	Apr-05	Changwon KOR	31	30	33	27	33
WC2	May-05	Fort Benning USA	42	30	32	28	28
WC3	Jun-05	Munich GER	79	31	34	36	40
WC4	Jun-05	Milan ITA	74	31	32	29	27
WC1	Mar-06	Guangzhou CHN	59	31	36	33	43
WC2	May-06	Resende BRA	46	31	33	38	41
WC3	May-06	Munich GER	97	32	33	27	28
WC4	Jun-06	Milan ITA	85	32	36	24	24
WCH	Jul-06	Zagreb CRO	97	32	31	27	29
WC1	Apr-07	Fort Benning USA	58	33	34	26	30
WC2	May-07	Sydney AUS	50	31	28	32	30
WC3	May-07	Bangkok THA	70	31	34	33	26
WC4	Jun-07	Munich GER	101	32	31	26	23
				31,4	32,6	29,9	31,0

10M AIR PISTOL WOMEN (AP40)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	41	32	33	30	19
WC1	Apr-05	Changwon KOR	39	29	33	36	41
WC2	May-05	Fort Benning USA	43	29	35	39	25
WC3	Jun-05	Munich GER	94	30	29	31	17
WC4	Jun-05	Milan ITA	87	31	31	30	17
WC1	Mar-06	Guangzhou CHN	66	29	29	37	26
WC2	Apr-06	Resende BRA	51	30	28	28	40
WC3	May-06	Munich GER	112	30	31	32	24
WC4	Jun-06	Milan ITA	100	30	29	34	40
WCH	Jul-06	Zagreb CRO	118	31	37	28	31
WC1	Apr-07	Fort Benning USA	71	31	29	25	22
WC2	Apr-07	Sydney AUS	54	30	32	33	29
WC3	May-07	Bangkok THA	88	30	28	34	39
WC4	Jun-07	Munich GER	117	31	30	30	27
				30,2	31,0	31,9	28,4

TRAP MEN (TR125)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	35	35	33	32	29
WC1	Apr-05	Changwon KOR	50	33	33	34	35
WC2	May-05	Rome ITA	114	34	31	35	34
WCH	May-05	Lonato ITA	140	37	32	28	28
WC3	Jul-05	Belgrade SCG	95	34	32	27	30
WC4	Aug-05	Americana BRA	48	37	33	31	30
WC1	Apr-06	Qingyuan CHN	70	34	34	36	29
WC2	May-06	Kerrville USA	83	36	34	34	31
WC3	May-06	Cairo EGY	108	33	28	29	25
WC4	Jun-06	Suhl GER	114	35	31	31	40
WCH	Jul-06	Zagreb CRO	125	36	35	33	30
WC1	Mar-07	Santo Domingo DOM	91	37	31	32	36
WC2	Apr-07	Changwon KOR	81	35	29	28	31
WC3	Jun-07	Lonato ITA	149	36	33	35	36
WC4	Jul-07	Maribor SLO	108	36	37	34	29
WCH	Sep-07	Nicosia CYP	145	36	34	39	35
				35,3	32,5	32,4	31,84

SKETE MEN (SK125)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	41	34	37	36	44
WC1	Apr-05	Changwon KOR	63	31	26	21	16
WC2	May-05	Rome ITA	123	34	30	27	37
WCH	May-05	Lonato ITA	135	34	33	32	16
WC3	Jul-05	Belgrade SCG	80	31	27	26	25
WC4	Aug-05	Americana BRA	47	32	28	29	16
WC1	Apr-06	Qingyuan CHN	63	33	37	39	38
WC2	May-06	Kerrville USA	78	33	28	35	38
WC3	May-06	Cairo EGY	92	34	40	43	43
WC4	Jun-06	Suhl GER	109	32	32	32	33
WCH	Aug-06	Zagreb CRO	111	34	35	37	39
WC1	Mar-07	Santo Domingo DOM	82	34	34	31	27
WC2	Apr-07	Changwon KOR	78	33	35	38	36
WC3	Jun-07	Lonato ITA	135	34	31	29	36
WC4	Jul-07	Maribor SLO	103	33	37	34	44
WCH	Sep-07	Nicosia CYP	138	36	34	31	27
				33,3	32,8	32,5	32,2

DOUBLE TRAP MEN (DT150)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	25	31	34	29	39
WC1	Apr-05	Changwon KOR	40	31	32	27	23
WC2	May-05	Rome ITA	52	31	29	30	27
WCH	May-05	Lonato ITA	63	32	31	32	41
WC3	Jul-05	Belgrade SCG	43	31	30	30	41
WC4	Aug-05	Americana BRA	28	34	28	31	33
WC1	Apr-06	Qingyuan CHN	40	29	31	34	32
WC2	May-06	Kerrville USA	43	34	34	35	34
WC3	May-06	Cairo EGY	51	32	33	33	36
WC4	Jun-06	Suhl GER	55	31	30	30	29
WCH	Jul-06	Zagreb CRO	57	32	28	29	32
WC1	Mar-07	Santo Domingo DOM	51	33	31	34	41
WC2	Apr-07	Changwon KOR	46	31	34	33	25
WC3	Jun-07	Lonato ITA	67	33	30	29	21
WC4	Jul-07	Maribor SLO	43	32	34	35	38
WCH	Sep-07	Nicosia CYP	69	33	30	30	38
				31,9	31,2	31,3	33,1

TRAP WOMEN (TR75)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	17	35	33	30	31
WC1	Apr-05	Changwon KOR	26	31	29	28	32
WC2	May-05	Rome ITA	40	32	37	35	43
WCH	May-05	Lonato ITA	61	31	39	42	29
WC3	Jul-05	Belgrade SCG	24	33	30	34	35
WC4	Aug-05	Americana BRA	5	39	37	37	35
WC1	Apr-06	Qingyuan CHN	50	31	34	32	22
WC2	May-06	Kerrville USA	40	34	33	38	33
WC3	May-06	Cairo EGY	46	31	32	27	22
WC4	Jun-06	Suhl GER	46	33	29	34	36
WCH	Jul-06	Zagreb CRO	62	32	39	37	55
WC1	Mar-07	Santo Domingo DOM	34	35	32	29	31
WC2	Apr-07	Changwon KOR	44	33	30	29	28
WC3	Jun-07	Lonato ITA	64	31	33	31	23
WC4	Jun-07	Maribor SLO	52	30	31	29	31
WCH	Sep-07	Nicosia CYP	72	32	40	35	36
			3	2,7	33,6	32,9	32,7

SKEET WOMEN (SK75)

COMPETITION	DATE OF COMPETITION	PLACE OF COMPETITION	NUMBER OF PARTICIPANTS	AVERAGE AGE OF ALL PARTICIPANTS	AVERAGE AGE OF THE FINALISTS	AVERAGE AGE OF THE PRIZE WINNERS	AGE OF THE CHAMPIONS
OG	Aug-04	Athens GRE	12	35	32	34	39
WC1	Apr-05	Changwon KOR	19	28	26	23	23
WC2	May-05	Rome ITA	34	30	27	28	36
WCH	May-05	Lonato ITA	45	30	30	30	40
WC3	Jul-05	Belgrade SCG	23	29	32	34	33
WC4	Aug-05	Americana BRA	6	27	27	25	30
WC1	Apr-06	Qingyuan CHN	28	30	28	28	34
WC2	May-06	Kerrville USA	29	30	31	36	42
WC3	May-06	Cairo EGY	38	30	27	25	21
WC4	Jun-06	Suhl GER	44	32	32	32	45
WCH	Aug-06	Zagreb CRO	46	31	30	30	37
WC1	Mar-07	Santo Domingo DOM	21	29	31	27	28
WC2	Apr-07	Changwon KOR	32	29	30	30	25
WC3	Jun-07	Lonato ITA	42	29	37	38	38
WC4	Jul-07	Maribor SLO	36	31	29	25	26
WCH	Sep-07	Nicosia CYP	48	31	25	27	26
				30,1	29,6	29,5	32,8

1.1. Average age of the champions at international ISSF competitions in all Olympic events (2004-2007)

1.2. Average age of the medal winners at international ISSF competitions in all Olympic events (2004-2007)

1.3. Average age of the finalists at international ISSF competitions in all Olympic events (2004-2007)

1.4. Average age of all shooters participating at the international ISSF competitions in all Olympic events (2004-2007)

1.1. Altersdurchschnitt der Sieger in den Olympischen Wettbewerben bei internationalen ISSF Meisterschaften von 2004 bis 2007

1.2. Altersdurchschnitt der Medaillengewinner in den Olympischen Wettbewerben bei internationalen ISSF Meisterschaften von 2004 bis 2007

1.3. Altersdurchschnitt der Finalisten in den Olympischen Wettbewerben bei internationalen ISSF Meisterschaften von 2004 bis 2007

1.4. Altersdurchschnitt der Teilnehmer in den Olympischen Wettbewerben bei internationalen ISSF Meisterschaften von 2004 bis 2007

1.1. L'âge moyen des champions aux compétitions internationales de l'ISSF dans tous les événements Olympiques (2004-2007)

1.2. L'âge moyen des médaillés aux compétitions internationales de l'ISSF dans tous les événements Olympiques (2004-2007)

1.3. L'âge moyen des finalistes aux compétitions internationales de l'ISSF dans tous les événements Olympiques (2004-2007)

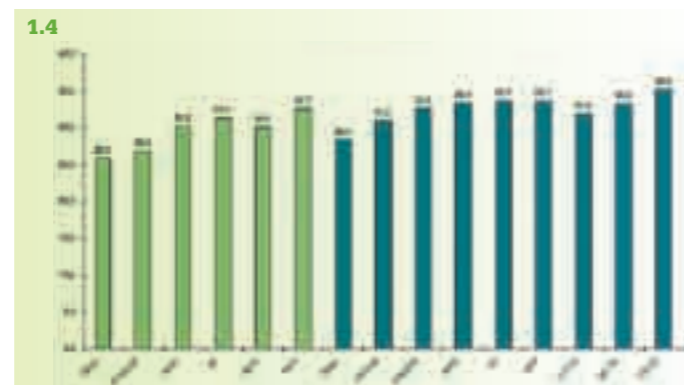
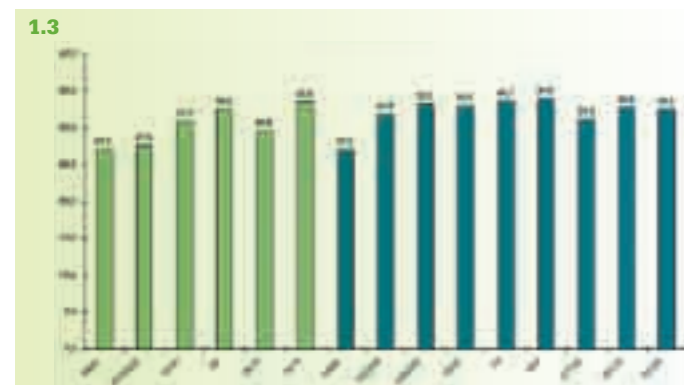
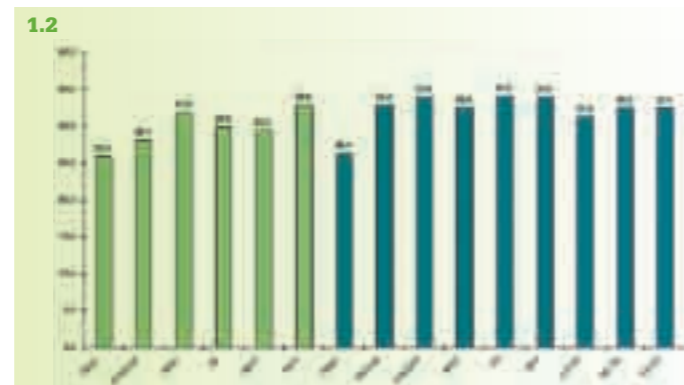
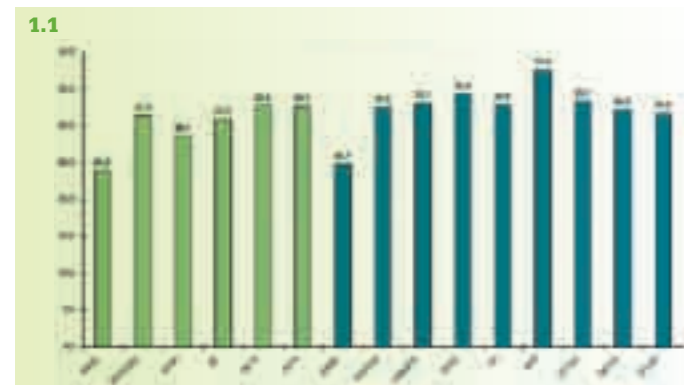
1.4. L'âge moyen de tous les tireurs participants aux compétitions internationales de l'ISSF dans tous les événements Olympiques (2004-2007)

1.1. Edad promedio de los campeones en competencias internacionales de la ISSF, en todos los eventos Olímpicos (2004-2007)

1.2. Edad promedio de los ganadores de medallas en competencias de la ISSF, en todos los eventos Olímpicos (2004-2007)

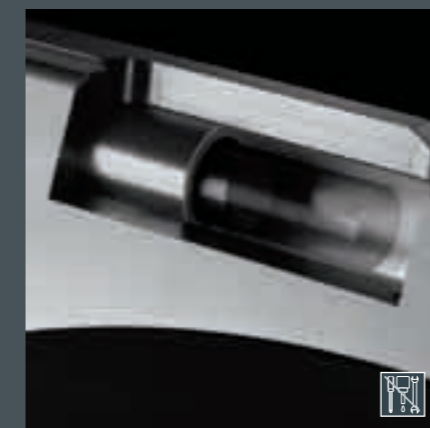
1.3. Edad promedio de los finalistas en competencias internacionales de la ISSF, en todos los eventos Olímpicos (2004-2007)

1.4. Edad promedio de todos los tiradores participantes en competencias internacionales de la ISSF, en todos los eventos Olímpicos (2004-2007)



Thomas Farnik (A) wins with his standard STEYR air rifle the World Cup Final 2006 with a new

world record



1st advantage: Simply the best: Maintenance-free STEYR stabilizer!



2nd advantage: Single or two stage trigger adjusted within seconds!



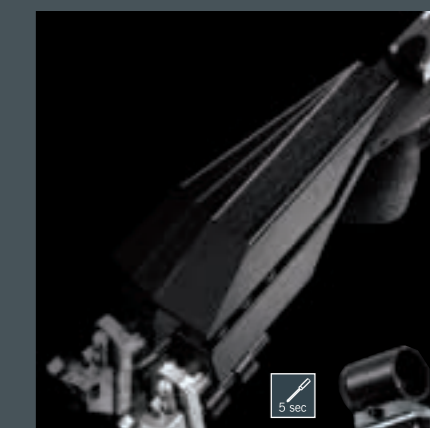
3rd advantage: Dry fire shots – at any time without any tools!



4th advantage: Multidirectional adjustment of the grip!



5th advantage: Infinitely adjustable trimmer on the butt plate!



6th advantage: Lateral stock adjustment!



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STEYR LG 110 MATCH

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