

Together Run 2022

results

Scratch Relais Inter-Générations

pos	coureur.euse.s	temps totale	temps adulte	temps enfant	facteurs (adulte enfant)
1.	Alison Bourgeois (1953) + Gabriel Baldacchino (2006)	06:49	03:41 (04:47)	03:08 (03:17)	0.7685 0.9514
2.	Tadesse Abraham (1982) + Elod Abraham (2011)	06:55	03:33 (03:40)	03:22 (03:44)	0.9653 0.9032
3.	SebIX Dentand (1974) + Kelia Dentand (2008)	07:30	03:57 (04:21)	03:33 (03:46)	0.9100 0.9376
4.	Alexandre Terrier (1975) + Quentin Terrier (2010)	07:31	03:56 (04:18)	03:35 (03:54)	0.9169 0.9169
5.	Benoit Petite (1975) + Tom Haefeli (2010)	07:32	03:58 (04:19)	03:34 (03:53)	0.9169 0.9169
6.	Julien Amacker (1978) + Téo Amacker (2010)	07:41	04:01 (04:17)	03:40 (03:59)	0.9376 0.9169
7.	Alexandre Hainard (1976) + Jeanne Hainard (2013)	08:09	04:11 (04:32)	03:58 (04:31)	0.9238 0.8760
8.	Alexandre Martinini (1974) + Nora Martinini (2009)	08:13	04:27 (04:53)	03:46 (04:02)	0.9100 0.9307
9.	Mahmood Sultan (1983) + Sara Sultan (2011)	08:16	04:17 (04:24)	03:59 (04:24)	0.9723 0.9032
10.	Antonio Ferrara (1978) + Eleonora Ferrara (2014)	08:41	04:35 (04:53)	04:06 (04:45)	0.9376 0.8624
11.	Sandro Cataldi (1982) + Melissa Silva (2015)	08:54	04:30 (04:40)	04:24 (05:11)	0.9653 0.8488
12.	Michèle Garlinski (1993) + Hugo Cordelier (2010)	09:03	04:48 (04:48)	04:15 (04:38)	1.0000 0.9169
13.	Géraldine Hainard (1977) + Alice Hainard (2011)	09:05	04:58 (05:20)	04:07 (04:33)	0.9307 0.9032
13.	Olivier Gilliéron (1979) + Shana Gilliéron (2015)	09:05	04:24 (04:40)	04:41 (05:30)	0.9445 0.8488
13.	David Dias Neto (1975) + Blaise Dias Neto (2016)	09:05	04:58 (05:25)	04:07 (04:55)	0.9169 0.8354
16.	Natasha Gilliéron (1976) + Ambre Gilliéron (2010)	09:06	05:30 (05:58)	03:36 (03:55)	0.9238 0.9169
17.	Cristina Diamantini (1965) + Camilla Trugenberger (2005)	09:17	04:24 (05:11)	04:53 (05:05)	0.8488 0.9584
18.	Celine Devayes Pidoux (1981) + Alice Pidoux (2015)	09:18	05:07 (05:20)	04:11 (04:55)	0.9584 0.8488
19.	Catherine Hamon (1968) + Edouard Sharpe (2007)	09:21	06:08 (07:03)	03:13 (03:24)	0.8691 0.9445
20.	Nicolas Brass (1979) + Freya Brass (2015)	09:25	04:44 (05:01)	04:41 (05:30)	0.9445 0.8488
21.	Véronique Haefeli (1978) + Abby Haefeli (2008)	09:28	05:02 (05:22)	04:26 (04:44)	0.9376 0.9376
22.	Jean-luc Plan (1944) + Elion Zeqiri (2015)	09:32	05:04 (07:16)	04:28 (05:15)	0.6958 0.8488
23.	Sarah Perret (1983) + Ornella Perret (2015)	09:36	05:17 (05:26)	04:19 (05:04)	0.9723 0.8488
24.	André Kurz (1981) + Augustin Kurz (2015)	09:37	05:42 (05:56)	03:55 (04:37)	0.9584 0.8488
25.	Gustavo Hymon (1971) + Dolores Hymon (2007)	09:49	05:52 (06:36)	03:57 (04:10)	0.8895 0.9445
26.	Cécile Barrier (1980) + Gabriel Ronez (2017)	09:54	05:50 (06:08)	04:04 (04:52)	0.9514 0.8354
27.	Yamil Socorro Farach (1974) + Luna Sardinias (2004)	10:22	04:53 (05:22)	05:29 (05:40)	0.9100 0.9653
27.	Daniel Arditi (1982) + Yanis Arditi (2011)	10:22	05:54 (06:06)	04:28 (04:57)	0.9653 0.9032
29.	Anthony Olivier (1983) + Victor Olivier (2016)	10:46	05:30 (05:39)	05:16 (06:18)	0.9723 0.8354
30.	Aurélien Laplace (1979) + Nahuel Laplace (2013)	10:48	06:16 (06:38)	04:32 (05:10)	0.9445 0.8760
31.	Germaine Dias Neto (1984) + Loïc Dias Neto (2013)	10:52	07:05 (07:14)	03:47 (04:19)	0.9792 0.8760
32.	Marie Borecka arditi (1982) + Roméo Arditi (2013)	10:54	06:25 (06:39)	04:29 (05:07)	0.9653 0.8760
32.	Sandrine Brader (1973) + Enzo Sidoti (2016)	10:54	06:10 (06:49)	04:44 (05:40)	0.9032 0.8354
34.	Isabelle Staehli (1971) + Sam Staehli (2008)	10:55	06:20 (07:07)	04:35 (04:53)	0.8895 0.9376
35.	Spoehrle Sylvie (1951) + Sultan Sana (2013)	10:59	05:30 (07:17)	05:29 (06:15)	0.7549 0.8760
36.	Maria Morkovina (1982) + Arsène Dergatcheff (2013)	11:00	06:25 (06:38)	04:35 (05:14)	0.9653 0.8760

DNS

Adam Saleem (1974) + Paul Saleem (2015)	0.9100 0.8488
Jean luc Plan (1944) + Elion Zeqiri (2015)	0.6958 0.8488
Justine Saleem (1978) + Léon Dufaure de Citres (2012)	0.9376 0.8895
Michal Broniek (1981) + Jan Broniek (2009)	0.9584 0.9307
Nisa Camelo (1982) + Gabriel Coimbra Camelo (2016)	0.9653 0.8354
Paloma Laplace (1981) + Hanae Laplace (2016)	0.9584 0.8354

#42 participants