

TVXC League: Detailed Results 'Bracknell 2023/24' - 22nd October 2023.
 Results in bold contribute towards the team score.
 Category: M = Male, F = Female, S = Senior, V = Vet, K = No Club Kit, G = Guest.

[For up to date results please check the TVXC website](#)

Pos	Time	Club	Runner	Cat	M Score	F Score
1	00:36:50	RRR	Chris Lucas	MS	1	-
6	00:37:35	RRR	Dan Moore	MS	5	-
20	00:40:16	RRR	Chris Moseley	MV	18	-
40	00:42:29	RRR	Owyn Thatcher	MS	37	-
42	00:42:35	RRR	Fergal Donnelly	MV	39	-
49	00:43:13	RRR	Tony Page	MV	46	-
50	00:43:19	RRR	Kat Charles	FS	-	2
73	00:45:26	RRR	Ian Giggs	MV	64	-
91	00:47:04	RRR	Mark Andrew	MV	79	-
96	00:47:23	RRR	Eoin McLeod	MV	84	-
97	00:47:26	RRR	Mike Worsfold	MV	85	-
99	00:47:29	RRR	Pip White	FS	-	12
114	00:49:07	RRR	Liang Guo	MV	94	-
116	00:49:24	RRR	Alan Freer	MV	95	-
123	00:49:42	RRR	Ann Rostern	FV	-	21
124	00:49:57	RRR	Adrian Cull	MS	101	-
129	00:50:51	RRR	Tom Wright	MS	105	-
131	00:50:55	RRR	David Fiddes	MV	106	-
146	00:51:41	RRR	Sarah Dooley	FV	-	31
149	00:52:03	RRR	Mark Allen	MV	113	-
174	00:53:35	RRR	Daniel Rickett	MS	132	-
180	00:53:50	RRR	Pauline Bravet	FS	-	42
201	00:55:30	RRR	Sarah Alsford	FV	-	49
207	00:55:48	RRR	Kayleigh Forbes	FS	-	51
220	00:57:09	RRR	Elizabeth Ganpatsingh	FV	-	58
243	00:58:50	RRR	Alex Bennell	FV	-	70
256	01:00:05	RRR	Gary Clarke	MV	176	-
257	01:00:15	RRR	Caroline Monaghan	FV	-	76
262	01:00:37	RRR	Lorna McLeod	FV	-	79
264	01:00:39	RRR	Brian Fennelly	MV	180	-
282	01:02:23	RRR	Jim Kiddie	MV	189	-
299	01:04:10	RRR	Andy Atkinson	MV	197	-
306	01:05:19	RRR	Sara Lopes	FV	-	102
321	01:07:39	RRR	Sarah Richmond-Devoy	FV	-	110
325	01:08:12	RRR	Peter Higgs	MV	206	-
328	01:08:41	RRR	Emma Sayers	FS	-	113
331	01:10:07	RRR	Sally Caldwell	FV	-	115
337	01:11:13	RRR	Lucy Radburn	FS	-	120
339	01:11:22	RRR	Maureen Sweeney	FV	-	122
343	01:12:45	RRR	June Bilsby	FV	-	125
355	01:17:31	RRR	Becky Mellor	FV	-	134
361	01:28:11	RRR	Cecilia Csemiczky	FV	-	138
362	01:34:36	RRR	Sophie Higgs	FS	-	139
363	01:34:38	RRR	Pete Morris	MV	217	-
364	01:52:39	RRR	Linda Wright	FV	-	140