

				Performance																																														
Number	First Name	Family Name	Country	100m	200m	400m	800m	1500m	5000m	10000m	3000mSt	110mH	200mH	400mH	800mH	1500mH	5000mH	10000mH	3000m	5000m	10000m	1500m	5000m	10000m	1500m	5000m	10000m	1500m	5000m	10000m																				
1	Greg	Simpson	Australia	6103	14.82	361	389	305	37.14	321	6.38	313	23	9.18	261	2	40.88	539	135	441	67.99	368	19.58	242	15	24.19	322	28.28	35	20.62	303	30.49	430	240	316	13	24.4	313	89.95	117	22.88	273	5	57.96	449	766	146	56	10.71	248
age grade factor				0.922	1.18	0.8977	1.1131	0.928	0.906	1.16	0.902	1.1846	0.886	0.9169	1.0499	0.8935	1.18	0.9232	0.8794	1.2283	0.8947	1.16	0.9333																											
EVENT	A	Z	X																																															
100 m	25.4347	18	1.81																																															
200 m	5.8425	38	1.81																																															
400 m	1.53775	82	1.81																																															
800 m	0.13279	235	1.85																																															
1500 m	0.03768	480	1.85																																															
3000 m	0.0105	1005	1.85																																															
5000 m	0.00419	1880	1.85	POINTS = A * (Z - SECONDS) ^ X ALL TRACK EVENTS																																														
10000 m	0.000415	4245	1.9																																															
3000m St	0.00511	1155	1.9	POINTS = A * (CENTIMETRES - Z) ^ X JUMPS																																														
110 m H	5.74352	28.5	1.92																																															
200 m H	3.495	45.5	1.81	POINTS = A * (METRES - Z) ^ X THROWS																																														
400 m H	1.1466	92	1.81																																															
HJ	0.8465	75	1.42																																															
PV	0.2797	100	1.35																																															
LJ	0.14354	220	1.4																																															
TJ	0.06533	640	1.4																																															
SP	51.39	1.5	1.05																																															
DT	12.91	4	1.1																																															
HT	13.0449	7	1.05																																															
JT	10.14	7	1.08																																															