

## Tyne Single Scullers Head

## Division 1

Bow Numb	Club	Category	Stroke	Time	Winners	order
11	Talkin Tarn ARC	Op.J17.1x	TTA-NORMAN 1071653	14:16.4	Fastest Op.J17.1x of 4	1
2	Tyne ARC	Op.J18.1x	TYN-HUDSON 1071385	14:21.3	Fastest Op.J18.1x of 2	2
3	Yarm School BC	W.J18.1x	YRM-WAKE 1071327	14:52.8	Fastest W.J18.1x of 4	3
9	Tyne ARC	Op.J17.1x	TYN-TYLER 1073310	15:08.1		4
1	Yarm School BC	Op.J18.1x	YRM-MALOY 1071332	15:21.3		5
10	Tyne ARC	Op.J17.1x	TYN-GRILLOT 1073311	15:30.1		6
8	Tyne United RC	Op.J17.1x	TYU-TAYLOR 1072031	15:48.4		7
24	Tyne ARC	Op.J15.1x	TYN-SETCH 1071387	16:01.2	Fastest Op.J15.1x of 6	8
4	Tyne ARC	W.J18.1x	TYN-CHARLTON 1072815	16:07.3		9
7	Tyne United RC	Op.J17.1x	TYU-VINEY 1072030	16:18.1		10
21	Yarm School BC	Op.J15.1x	YRM-BOTTOMLEY 1071321	16:42.3		11
5	Durham School BC	W.J18.1x	DUS-GLEDSON 1072829	16:48.0		12
13	Tyne ARC	W.J17.1x	TYN-WEARMOUTH 1071389	17:05.0	Fastest W.J17.1x of 2	13
28	Tyne ARC	W.J15.1x	TYN-TEMPLE 1071390	17:21.0	Fastest W.J15.1x of 3	14
25	Tyne ARC	Op.J15.1x	TYN-STEWART 1071429	17:28.7		15
31	Tyne ARC	W.J14.1x	TYN-WEARMOUTH-2 1071392	17:32.6	Fastest W.J14.1x of 4	16
23	Tyne ARC	Op.J15.1x	TYN-MOSCROP 1071386	17:36.6		17
29	Tyne ARC	W.J15.1x	TYN-HUDSON-2 1071391	17:38.1		18
12	Tyne ARC	W.J17.1x	TYN-MOSCROP-2 1071388	17:55.4		19
17	Tyne United RC	W.J16.1x	TYU-STYLE 1072032	17:57.6	Fastest W.J16.1x of 6	20
26	Yarm School BC	Op.J15.1x	YRM-BARRON 1071958	18:18.5		21
15	Yarm School BC	W.J16.1x	YRM-BROWN 1071329	18:31.0		22
22	Yarm School BC	Op.J15.1x	YRM-WHITE 1071324	18:37.6		23
16	Tyne ARC	W.J16.1x	TYN-HELME 1071469	18:56.9		24
18	Tyne United RC	W.J16.1x	TYU-QUIGLEY 1072033	19:01.6		25
34	Agecroft RC	W.J14.1x	AGE-DEWAR 1072504	19:23.1		26
6	Talkin Tarn ARC	W.J18.1x	TTA-LYALL 1072939	20:00.4		27
32	Tyne ARC	W.J14.1x	TYN-DAWSON 1071394	20:27.2		28
20	Talkin Tarn ARC	W.J16.1x	TTA-SISSON 1072938	20:36.4		29
19	Talkin Tarn ARC	W.J16.1x	TTA-ROWNTREE 1072296	20:37.1		30
30	Tyne ARC	W.J15.1x	TYN-JAMES 1071468	20:43.4		31
33	Tyne ARC	W.J14.1x	TYN-HARRINGTON 1071395	23:21.7		32