

Windy Gyle Fell Race results 2019		
Name	Club	Cat
Callum Hanson	Pudsey	Sm
William Robson	North shields poly	Sm
Matthew Hetherington	Northumberland FR	Sm
Garry Robson	North shields poly	v50
Adam fletcher	Alnwick Harriers	v50
Kris White	Northumberland FR	v40
Chris Rowe	North shields poly	v40
Ross Butler	Keswick	v40
Richard Garland	Northumberland FR	v40
Michael Telfer	Alnwick Harriers	v45
Steve Haswell	Northumberland FR	v50
Dawn Metcalfe	Durham Fell Runners	fv40
Graham Pearson	Durham Fell Runners	v45
Gary Mason	Northumberland FR	v45
Karen Robertson	Northumberland FR	fv50
Richard Kirby	Northumberland FR	v45
Chris Eggett	Northumberland FR	v45
Rachael Vincent	Tynedale harriers	fv40
Neil Morris	Low fell	v55
Mike Harvey	North shields poly	v40
Dominic Martin	DVTR	v40
Jane Briggs	Northumberland FR	fv50
Richard Heslop	Stocksfield striders	v40
Mike Broadhurst	Tynedale harriers	v60
Kevin Bray	Morpeth Harriers	v60
Brian Robson	UA	v50
Dave Winterbourne	UA	sm
Shaun Dodd	Blyth	v45
Helen Heaney	North shields poly	fv40
Tom Patman	Northumberland FR	Sm
Barry Young	North shields poly	v55
Allon Walsh	Northumberland FR	v50
Patrick Gordon	UA	v55
Julie Willis	Saltwell	SF
Colin Best	Otley	v60
Neil Richardson	Tyne Bridge Harriers	v50
Denise Tunstall	Durham Fell Runners	fv55
James Mc Fetrick	Morpeth Harriers	v45
Peter Foreman	Heaton harriers	v50
Chris Checkley	Heaton harriers	v45
Bridget Perberty	Alnwick Harriers	V60
Marie Droze	UA	fv60
Rachel Inman	North shields poly	SF
Mary Rack	Elswick	fv60
Gillian Beal	Tynedale harriers	fv45
Karen Richardson	UA	fv55
Frances Naylor	Morpeth Harriers	fv50

Nickey Jeffery	Tynedale harriers	fv55
Elizabeth Foster	Tynedale harriers	fv50
Bridget Broadhurst	Tynedale harriers	fv60
George Adamson	North shields poly	v65

time	race no
60.38	36
63.32	30
64.41	20
66.09	31
69.36	8
70.32	18
71.52	5
72.28	34
73.31	37
74.02	50
74.03	26
75.56	27
75.57	28
76.01	3
76.07	1
77.19	4
78.03	32
82.09	41
83.02	49
83.51	46
85.35	13
85.49	2
86.26	15
86.42	47
86.56	24
87.15	33
89.04	35
89.46	22
93.02	21
93.26	40
93.49	48
94.56	25
96.06	14
96.48	38
97.15	7
98.43	11
98.49	6
98.53	9
99.03	16
99.03	17
99.14	23
99.58	51
102.51	39
107.51	19
109.19	44
111.11	10
120.45	12

136.53	42
136.55	45
136.57	43
136.58	29