

Exploring the benefits of participation in community-based running and walking events: a cross-sectional survey of parkrun participants

QUIRK, Helen http://orcid.org/0000-0003-2716-4681, BULLAS, Alice, HAAKE, Steve http://orcid.org/0000-0002-4449-6680, GOYDER, Elizabeth, GRANEY, Mike, WELLINGTON, Chrissie, COPELAND, Robert http://orcid.org/0000-0002-4147-5876, REECE, Lindsey and STEVINSON, Clare

Available from Sheffield Hallam University Research Archive (SHURA) at: http://shura.shu.ac.uk/29266/

This document is the author deposited version. You are advised to consult the publisher's version if you wish to cite from it.

Published version

QUIRK, Helen, BULLAS, Alice, HAAKE, Steve, GOYDER, Elizabeth, GRANEY, Mike, WELLINGTON, Chrissie, COPELAND, Robert, REECE, Lindsey and STEVINSON, Clare (2021). Exploring the benefits of participation in community-based running and walking events: a cross-sectional survey of parkrun participants. BMC Public Health, 21 (1).

Copyright and re-use policy

See http://shura.shu.ac.uk/information.html

Exploring the benefits of participation in community-based running and walking events: a cross-sectional survey of parkrun participants

Additional File 2

Physical activity at the survey for those who were in the inactive category (less than once per week) at registration.

Activity category at survey	Inactive	Deprived / Inactive	Inactive	Deprived / Inactive
<1	258	32	11.7%	13.5%
≈1	460	52	21.0%	21.9%
≈2	566	52	25.9%	21.9%
≈3	537	66	24.7%	27.8%
≥4	358	35	16.6%	14.8%
Total	2,179	237	100%	100%
Increased	1,921	205	88.2%	86.5%
Median			≈2	≈2
Mode			≈2	≈3