# Alice M Bullas

List of Publications by Year
in descending order

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|---|---|---|---|
| 17 papers | 108 citations | 1477746<br>6 h-index | 1473754<br>9 g-index |
| 17 all docs | 17 docs citations | 17 times ranked | 65 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Exploring the benefits of participation in community-based running and walking events: a cross-sectional survey of parkrun participants. BMC Public Health, 2021, 21, 1978. | 1.2 | 18 |
| 2 | Validity and repeatability of a depth camera-based surface imaging system for thigh volume measurement. Journal of Sports Sciences, 2016, 34, 1998-2004. | 1.0 | 15 |
| 3 | How shape-based anthropometry can complement traditional anthropometric techniques: a cross-sectional study. Scientific Reports, 2020, 10, 12125. | 1.6 | 14 |
| 4 | Does ethnic density influence community participation in mass participation physical activity events? The case of parkrun in England. Wellcome Open Research, 2020, 5, 9. | 0.9 | 13 |
| 5 | Motivation to Improve Mental Wellbeing via Community Physical Activity Initiatives and the Associated Impactsâ€"A Cross-Sectional Survey of UK parkrun Participants. International Journal of Environmental Research and Public Health, 2021, 18, 13072. | 1.2 | 7 |
| 6 | Socioeconomic inequalities in distance to and participation in a community-based running and walking activity: A longitudinal ecological study of parkrun 2010 to 2019. Health and Place, 2021, 71, 102626. | 1.5 | 6 |
| 7 | Does ethnic density influence community participation in mass participation physical activity events? The case of parkrun in England. Wellcome Open Research, 2020, 5, 9. | 0.9 | 6 |
| 8 | The health benefits of volunteering at a free, weekly, 5 km event in the UK: A cross-sectional study of volunteers at parkrun. PLOS Global Public Health, 2022, 2, e0000138. | 0.5 | 6 |
| 9 | Modelling of human torso shape variation inferred by geometric morphometrics. PLoS ONE, 2022, 17, e0265255. | 1.1 | 6 |
| 10 | Change in health, wellbeing and physical activity levels during the COVID-19 pandemic: a longitudinal cohort of <i>parkrun</i> participants in the United Kingdom. Health Promotion International, 2023, 38, . | 0.9 | 5 |
| 11 | Estimating somatotype from a singleâ€camera 3D body scanning system. European Journal of Sport Science, 2022, 22, 1204-1210. | 1.4 | 4 |
| 12 | Anatomical and principal axes are not aligned in the torso: Considerations for users of geometric modelling methods. Journal of Biomechanics, 2021, 114, 110151. | 0.9 | 3 |
| 13 | Torso Shape Improves the Prediction of Body Fat Magnitude and Distribution. International Journal of Environmental Research and Public Health, 2022, 19, 8302. | 1.2 | 3 |
| 14 | Kinanthropometry Applications of Depth Camera Based 3D Scanning Systems in Cycling: Repeatability and Agreement with Manual Methods. , 2014, , . | | 2 |
| 15 | IEEE SA Industry Connections 3D Body Processing Working Group and IEEE P3141 Standard for 3D Body Processingâ€"â€"Part 2. IEEE Consumer Electronics Magazine, 2020, 9, 97-99. | 2.3 | 0 |
| 16 | The Role of Technology in Promoting Physical Activity: A Case-Study of parkrun. Proceedings (mdpi), 2020, 49, . | 0.2 | 0 |
| 17 | IEEE SA Industry Connections 3-D Body Processing Working Group and IEEE P3141 Standard for 3-D Body Processingâ€"â€"Part 1. IEEE Consumer Electronics Magazine, 2020, 9, 62-64. | 2.3 | 0 |