# British Open Saturday Aggregate

## F-TR

| | | | 800x | 900x | 1000x | Total |
|---|---|---|---|---|---|---|
| 1 Tiana Deetlefs | | South Africa | 75.10v | 73.6v | 68.1v | 216.17v |
| 2 Arnaud Martin | | Great Britain | 75.6v | 70.6v | 68.5v | 213.17v |
| 3 Muhammad Waleed | | Pakistan | 74.9v | 68.3v | 70.3v | 212.15v |
| **Next Best Scores** | | | | | | |
| 4 Daniel Lomas | | Great Britain | 75.11v | 68.3v | 68.6v | 211.20v |
| 5 Joseph Jeremia Deetlefs | | South Africa | 75.14v | 70.5v | 66.1v | 211.20v |
| 6 Matt Jarram | | Great Britain | 75.11v | 68.4v | 68.4v | 211.19v |
| 7 Thomas Bond | | Great Britain | 72.5v | 71.6v | 68.4v | 211.15v |
| 8 Keith Trapp | | United States | 75.13v | 67.2v | 68.6v | 210.21v |
| 9 Huzaifa Waleed Gill | (U25) | Pakistan | 75.11v | 67.5v | 68.2v | 210.18v |
| 10 Adrian Nikolic | (U25) | Croatia | 74.10v | 70.5v | 66.3v | 210.18v |
| 11 Hermann Rolfes | | South Africa | 75.8v | 68.1v | 67.2v | 210.11v |
| 12 Margaret Zhi Han | (U25) | Canada | 75.11v | 69.2v | 65.4v | 209.17v |
| 13 Gary Faulkner | | Australia | 72.8v | 68.3v | 69.4v | 209.15v |
| 14 Krzysztof Los | | Poland | 74.6v | 73.5v | 62.3v | 209.14v |
| 15 Rob Longridge | | Canada | 72.8v | 70.4v | 67.1v | 209.13v |
| 16 Willem van Rooyen | | South Africa | 75.11v | 68.4v | 65.3v | 208.18v |
| 17 Adam Husted | | United States | 73.5v | 67.5v | 67.5v | 207.15v |
| 18 Eduard Snyman | | South Africa | 74.6v | 68.6v | 65.1v | 207.13v |
| 19 David De Beer | | South Africa | 75.7v | 68.5v | 64.1v | 207.13v |
| 20 Weifeng Zhu | | Canada | 75.6v | 65.2v | 67.4v | 207.12v |
| 21 Christopher Fairbanks | | United States | 75.7v | 70.2v | 62.2v | 207.11v |
| 22 Willem Du Plooy | | South Africa | 74.7v | 71.1v | 62.2v | 207.10v |
| 23 Ewen Campbell | | Great Britain | 73.8v | 66.4v | 67.2v | 206.14v |
| 24 Asad Wahid | | Great Britain | 75.7v | 69.4v | 62.3v | 206.14v |
| 25 Gianmattia Molina | | Italy | 74.7v | 65.6v | 66.6v | 205.19v |
| 26 Tony Jordan | | United States | 75.7v | 69.5v | 61.4v | 205.16v |
| 27 Junaid Ali | | Pakistan | 75.8v | 69.5v | 61.2v | 205.15v |
| 28 Saul Reid | | New Zealand | 74.7v | 65.4v | 66.3v | 205.14v |
| 29 Peter Dommett | | Great Britain | 73.6v | 66.4v | 66.3v | 205.13v |
| 30 Natie Borrett | | South Africa | 74.10v | 65.1v | 66.2v | 205.13v |
| 31 Dale Lucy | | United States | 72.8v | 68.2v | 65.3v | 205.13v |
| 32 James Roughan | | Australia | 74.8v | 66.3v | 65.2v | 205.13v |
| 33 Carl Bailey | | Great Britain | 75.8v | 63.2v | 67.1v | 205.11v |
| 34 Chris Cairns | | Great Britain | 74.7v | 66.2v | 65.2v | 205.11v |
| 35 Darren Bradley | | Australia | 75.6v | 71.3v | 59.2v | 205.11v |
| 36 Adam MacDonald | | Canada | 71.3v | 66.0v | 68.6v | 205.9v |
| 37 Scott Fulmer | | United States | 75.4v | 69.2v | 61.3v | 205.9v |
| 38 Hendrik MJ Gerber | | Pakistan | 73.4v | 67.3v | 65.1v | 205.8v |
| 39 Michael Harris | | Great Britain | 75.11v | 68.3v | 61.4v | 204.18v |
| 40 Josef Ekkerd | | Australia | 75.10v | 64.1v | 65.2v | 204.13v |
| 41 Thomas Burns | | Great Britain | 72.4v | 70.5v | 62.4v | 204.13v |
| 42 Kathirvel Balakrishnan | | Great Britain | 75.7v | 67.4v | 62.2v | 204.13v |
| 43 Jason Mayers | | Australia | 75.9v | 65.2v | 64.1v | 204.12v |
| 44 Frans Knox | | Australia | 75.7v | 65.2v | 64.2v | 204.11v |
| 45 Richard Dreger | | Canada | 73.6v | 68.3v | 63.1v | 204.10v |

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| 46 | Dirk Labuschagne | South Africa | 73.3v | 69.2v | 62.4v | 204.9v |
| 47 | Junaid Waqas Iqbal | Pakistan | 75.10v | 65.4v | 63.3v | 203.17v |
| 48 | James Crofts | United States | 73.7v | 62.5v | 68.4v | 203.16v |
| 49 | Mark Webb | Great Britain | 74.9v | 69.5v | 60.2v | 203.16v |
| 50 | Mike Francis | United States | 75.10v | 63.3v | 65.2v | 203.15v |
| 51 | Ryan Heck | Canada | 74.8v | 61.1v | 68.5v | 203.14v |
| 52 | Andrew McKillop | Australia | 72.7v | 66.1v | 65.6v | 203.14v |
| 53 | Auret Basson | South Africa | 74.8v | 67.3v | 62.2v | 203.13v |
| 54 | Niklas Montin | United States | 74.6v | 66.4v | 63.1v | 203.11v |
| 55 | Willem Kruger | South Africa | 75.8v | 67.2v | 61.1v | 203.11v |
| 56 | Johan Philip Bekker | South Africa | 72.6v | 66.2v | 65.2v | 203.10v |
| 57 | Garryk Campbell | Great Britain | 74.6v | 63.2v | 66.1v | 203.9v |
| 58 | Gerry Wiens | Canada | 74.5v | 67.0v | 62.3v | 203.8v |
| 59 | Luke Ramsey | United States | 75.10v | 64.6v | 63.1v | 202.17v |
| 60 | Brad Sauve | United States | 74.10v | 71.4v | 57.3v | 202.17v |
| 61 | Dale Carpenter | United States | 73.9v | 65.3v | 64.4v | 202.16v |
| 62 | Oleg Savelyev | United States | 75.7v | 68.6v | 59.0v | 202.13v |
| 63 | Piotr Siezieniewski | Poland | 70.2v | 64.4v | 68.5v | 202.11v |
| 64 | Marcel Timmons | Canada | 73.7v | 62.1v | 67.2v | 202.10v |
| 65 | Ceccaroni Guglielmo Pietro | Italy | 75.8v | 65.2v | 62.0v | 202.10v |
| 66 | Gordon Holloway | Canada | 73.6v | 66.3v | 63.0v | 202.9v |
| 67 | Rudie Potgieter | South Africa | 72.6v | 68.1v | 62.1v | 202.8v |
| 68 | Michal Szczyrek | Poland | 72.5v | 65.1v | 65.1v | 202.7v |
| 69 | Viren Pereira | Australia | 73.3v | 65.2v | 64.2v | 202.7v |
| 70 | Sasa Nikolic | Croatia | 75.11v | 62.3v | 64.2v | 201.16v |
| 71 | Scott Kyle | Canada | 74.9v | 68.5v | 59.2v | 201.16v |
| 72 | Jurgens Willem Botha | South Africa | 73.6v | 66.4v | 62.4v | 201.14v |
| 73 | Morgen Fulmer | United States | 71.6v | 65.2v | 65.5v | 201.13v |
| 74 | Henk Venter | South Africa | 73.6v | 68.4v | 60.2v | 201.12v |
| 75 | Brian Harder | United States | 71.4v | 67.4v | 63.1v | 201.9v |
| 76 | Ben Patti | Australia | 73.7v | 64.4v | 63.2v | 200.13v |
| 77 | Willem O'Neill | South Africa | 73.8v | 65.2v | 62.2v | 200.12v |
| 78 | Sylwester Waskiewicz | Poland | 73.5v | 64.2v | 63.4v | 200.11v |
| 79 | Simon West | Great Britain | 74.4v | 63.3v | 63.3v | 200.10v |
| 80 | Simon Gambling | Great Britain | 71.2v | 64.3v | 65.1v | 200.6v |
| 81 | Giuseppe Cavallo | Italy | 72.4v | 67.0v | 61.0v | 200.4v |
| 82 | Bader Uz Zaman | Pakistan | 75.9v | 64.7v | 60.1v | 199.17v |
| 83 | Michal Oleksiuk | Poland | 74.5v | 60.3v | 65.4v | 199.12v |
| 84 | Saulius Paknys | Lithuania | 70.7v | 67.4v | 62.0v | 199.11v |
| 85 | Benoit Vautour | Canada | 71.5v | 67.4v | 61.2v | 199.11v |
| 86 | Willem Harmse | South Africa | 75.6v | 64.1v | 60.2v | 199.9v |
| 87 | Todd Strasavich | United States | 70.3v | 64.3v | 65.2v | 199.8v |
| 88 | Evangeline Colman-Sadd | Canada | 70.6v | 69.2v | 60.0v | 199.8v |
| 89 | Obaid Ibrahim | Pakistan | 69.2v | 67.3v | 63.2v | 199.7v |
| 90 | Nick Tubito | United States | 75.5v | 64.0v | 60.2v | 199.7v |
| 91 | Jan Cilliers | South Africa | 74.5v | 66.2v | 59.0v | 199.7v |
| 92 | Brad Traynor | Canada | 75.4v | 63.1v | 61.1v | 199.6v |
| 93 | Jan van Tonder | South Africa | 74.9v | 70.2v | 54.1v | 198.12v |
| 94 | Ian Klemm | United States | 75.8v | 64.2v | 59.1v | 198.11v |
| 95 | Jonathan Longhurst | Great Britain | 72.6v | 65.2v | 61.2v | 198.10v |
| 96 | Mario Nemet | Croatia | 74.8v | 61.1v | 63.0v | 198.9v |
| 97 | Keith Conrad | United States | 72.6v | 61.2v | 65.0v | 198.8v |
| 98 | Andrea Caprioglio | Italy | 72.5v | 60.1v | 66.0v | 198.6v |
| 99 | Tracy Hogg | United States | 74.9v | 60.2v | 63.4v | 197.15v |
| 100 | Jason Helliwell | Canada | 74.9v | 67.4v | 56.2v | 197.15v |
| 101 | Ludovico Cesario | Italy | 75.9v | 61.1v | 61.2v | 197.12v |
| 102 | Stjepan Santek | Croatia | 72.5v | 65.3v | 60.2v | 197.10v |

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| 103 Paul Russell | | Great Britain | 73.4v | 64.2v | 60.0v | 197.6v |
| 104 Kevin Hill | | Great Britain | 73.2v | 57.0v | 67.2v | 197.4v |
| 105 John Nieto | | Canada | 73.8v | 68.5v | 55.1v | 196.14v |
| 106 Peter Baxter | | Great Britain | 69.6v | 61.1v | 66.5v | 196.12v |
| 107 Timothy Lawrence | | Australia | 75.8v | 65.3v | 56.1v | 196.12v |
| 108 Haohan Hu | (U25) | Canada | 71.4v | 63.5v | 62.2v | 196.11v |
| 109 Luigi Bifulco | | Italy | 73.6v | 61.2v | 62.2v | 196.10v |
| 110 Waleed Ahmed Gill | | Pakistan | 74.6v | 62.3v | 60.0v | 196.9v |
| 111 Joe De Klerk | | South Africa | 71.4v | 63.2v | 62.2v | 196.8v |
| 112 Chris Faloon | | United States | 73.5v | 63.1v | 60.1v | 196.7v |
| 113 Scott Winfield | | Canada | 72.4v | 65.3v | 59.0v | 196.7v |
| 114 Johann Jansen Van Vuuren | | South Africa | 70.4v | 67.2v | 58.3v | 195.9v |
| 115 Gerard Clark | | Great Britain | 69.3v | 62.2v | 64.2v | 195.7v |
| 116 Denis Pasic | | Slovenia | 74.9v | 65.2v | 55.3v | 194.14v |
| 117 Muhammad Luqman Khan | | Pakistan | 67.4v | 62.4v | 65.4v | 194.12v |
| 118 Robert Garibay | | United States | 73.5v | 58.1v | 63.4v | 194.10v |
| 119 Emanuele Visentin | | Italy | 74.6v | 60.3v | 60.1v | 194.10v |
| 120 Nicola Slee | | Australia | 72.2v | 56.2v | 66.3v | 194.7v |
| 121 Ryan Goodman | | Great Britain | 71.4v | 65.1v | 58.1v | 194.6v |
| 122 Paul Daly | | Republic of Ireland | 71.7v | 64.5v | 58.3v | 193.15v |
| 123 Sandro Greguoldo | | Italy | 74.6v | 59.3v | 60.4v | 193.13v |
| 124 David Lacey | | Great Britain | 74.9v | 58.1v | 61.2v | 193.12v |
| 125 Racsmey Sabbadini | (U25) | Italy | 75.7v | 65.4v | 53.0v | 193.11v |
| 126 Ian Scholer | | Canada | 73.5v | 60.3v | 60.2v | 193.10v |
| 127 Kim Porter | | United States | 72.6v | 63.2v | 58.2v | 193.10v |
| Alexander Coetzee | | South Africa | 72.6v | 63.2v | 58.2v | 193.10v |
| 129 Gianpaolo Merlo | | Italy | 74.6v | 65.2v | 54.2v | 193.10v |
| 130 Sebastian Sutowski | | Poland | 67.4v | 61.3v | 65.2v | 193.9v |
| 131 Qasim Shoaib | | Pakistan | 67.3v | 61.1v | 65.4v | 193.8v |
| 132 Maciej Wysokinski | | Poland | 66.3v | 64.2v | 63.1v | 193.6v |
| 133 Charles Largay | | United States | 73.7v | 54.3v | 65.1v | 192.11v |
| 134 Russell Simmonds | | Great Britain | 71.8v | 65.3v | 56.0v | 192.11v |
| 135 Lilianna Badura | | Poland | 71.8v | 58.2v | 63.0v | 192.10v |
| 136 Pierre Le Brasseur | | Canada | 73.5v | 64.0v | 55.1v | 192.6v |
| 137 Dalibor Tomaskovic | | Croatia | 69.2v | 63.3v | 60.0v | 192.5v |
| 138 John Stevens | | Australia | 74.2v | 65.1v | 53.0v | 192.3v |
| 139 Andrew Charleton | | Northern Ireland | 74.7v | 62.1v | 55.1v | 191.9v |
| 140 Ahsan Waleed Gill | (U25) | Pakistan | 72.4v | 63.2v | 56.2v | 191.8v |
| 141 Robin Retzloff | | United States | 74.3v | 57.3v | 60.0v | 191.6v |
| 142 Ashley Abrahams | | Great Britain | 68.3v | 64.2v | 59.1v | 191.6v |
| 143 Daniel Galea | | Australia | 68.2v | 61.1v | 62.1v | 191.4v |
| 144 Maureen Largay | | United States | 72.7v | 62.1v | 56.0v | 190.8v |
| 145 Drew Rutherford | | United States | 72.4v | 63.1v | 55.2v | 190.7v |
| 146 Peter Sheffield | | Great Britain | 72.3v | 67.2v | 51.1v | 190.6v |
| 147 Jeffrey Philibert | | United States | 71.3v | 62.4v | 56.2v | 189.9v |
| 148 Ahsan Gulrez | | Pakistan | 74.5v | 62.2v | 53.1v | 189.8v |
| 149 James Hook | | Australia | 70.4v | 62.1v | 57.2v | 189.7v |
| 150 David Lloyd | | Great Britain | 70.4v | 66.3v | 53.0v | 189.7v |
| 151 Jonas Joachim Hoeller | | Germany | 69.4v | 60.1v | 60.1v | 189.6v |
| 152 Andrej Aidamovic | | Lithuania | 71.10v | 55.0v | 62.1v | 188.11v |
| 153 Eric Bisson | | Canada | 66.2v | 63.2v | 59.0v | 188.4v |
| 154 Vincenzo Foglia | | Italy | 74.10v | 55.1v | 58.2v | 187.13v |
| 155 Jozef Giedz | | Poland | 65.2v | 62.1v | 60.2v | 187.5v |
| 156 Robert Griffith | | Australia | 68.2v | 62.1v | 57.1v | 187.4v |
| 157 Tomica Nikolic | | Croatia | 73.2v | 58.0v | 56.2v | 187.4v |
| 158 Esias Jakobus O'Niell | | South Africa | 74.4v | 60.4v | 52.3v | 186.11v |
| 159 Asim Jahangir Seth | | Pakistan | 71.4v | 59.3v | 56.1v | 186.8v |

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| 160 Glenn McGarrigle | Northern Ireland | 75.7v | 58.1v | 53.0v | 186.8v |
| 161 Graham Barnard | Great Britain | 68.3v | 60.1v | 58.1v | 186.5v |
| 162 Abigail Day | Great Britain | 68.2v | 64.2v | 54.1v | 186.5v |
| 163 Muhammad Ahmad Jawed | Pakistan | 73.4v | 60.1v | 52.3v | 185.8v |
| 164 Konrad Wlodarczyk | Poland | 70.4v | 57.2v | 56.0v | 183.6v |
| 165 Brian Fitzgerald | Republic of Ireland | 65.3v | 56.2v | 62.0v | 183.5v |
| 166 Erik Scaglia | Italy | 74.5v | 62.3v | 46.2v | 182.10v |
| 167 Raymond Hennessy | Republic of Ireland | 68.5v | 52.2v | 62.1v | 182.8v |
| 168 Ed Shelley | United States | 72.7v | 56.1v | 53.1v | 181.9v |
| 169 Sebastian Lambang Supandi | Indonesia | 71.4v | 53.1v | 57.2v | 181.7v |
| 170 Ian McMillan | Great Britain | 70.4v | 59.2v | 52.1v | 181.7v |
| 171 Francis X Conlon | United States | 65.2v | 61.2v | 54.0v | 180.4v |
| 172 Andrea Tursini | Italy | 72.5v | 61.6v | 46.1v | 179.12v |
| 173 Zafar Ul Haq | Pakistan | 72.3v | 52.1v | 54.1v | 178.5v |
| 174 Christopher Bolland | Great Britain | 66.2v | 57.0v | 53.0v | 176.2v |
| 175 Marco Bianchi | Italy | 69.0v | 48.1v | 56.1v | 173.2v |
| 176 Saddar Muhammad Leghari | Pakistan | 72.7v | 44.0v | 56.0v | 172.7v |
| 177 Gillian Kaile | Great Britain | 64.1v | 54.1v | 53.1v | 171.3v |
| 178 Krzysztof Tulinski | Poland | 65.4v | 46.0v | 50.1v | 161.5v |
| 179 Adam Williams | Great Britain | 74.7v | 60.2v | 0.0v | 134.9v |
| 180 Duliano Gomes De Souza | Brazil | 0.0v | 0.0v | 64.3v | 64.3v |
| 181 Moacyr Antonio Lages | Brazil | 0.0v | 0.0v | 55.0v | 55.0v |