**Appendix C**

**Study Information Used to Compute Meta-Analysis Results**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | Relationship | | | | |  | |  |  | Imputed Moderator Values | | | | |
| Author | Date | Country | WIF/  FIW | Support Domain | Support Form | Support Source | Support Type | N | *r* | WIF/FIW α | Support α | IGC | HO | AS | UN | GDP |
| Mauno & Rantanen | 2013 | Finland | WIF | W | B | S | E | 1956 | -.29 | .78 | .91 | 4.07 | 3.96 | 3.81 | 8.2 | 38454.94 |
| Mauno & Rantanen | 2013 | Finland | WIF | W | P | C | MIE | 1956 | -.20 | .78 | .79 | 4.07 | 3.96 | 3.81 | 8.2 | 38454.94 |
| Mauno & Rantanen | 2013 | Finland | FIW | W | B | S | E | 1956 | -.09 | .72 | .91 | 4.07 | 3.96 | 3.81 | 8.2 | 38454.94 |
| Mauno & Rantanen | 2013 | Finland | FIW | W | P | C | MIE | 1956 | -.10 | .72 | .79 | 4.07 | 3.96 | 3.81 | 8.2 | 38454.94 |
| Houle et al., | 2012 | Canada | WIF | W | B | S | MIE | 414 | -.14 | .73 | .71 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Houle et al., | 2012 | Canada | WIF | F | B | Sp | E | 414 | -.13 | .73 | .92 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Houle et al., | 2012 | Canada | WIF | F | B | F | I | 414 | .00 | .73 | .73 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Houle et al., | 2012 | Canada | FIW | W | B | S | MIE | 414 | -.06 | .66 | .71 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Houle et al., | 2012 | Canada | FIW | F | B | Sp | E | 414 | -.21 | .66 | .92 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Houle et al., | 2012 | Canada | FIW | F | B | F | I | 414 | -.08 | .66 | .73 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Anderson & Haar | 2013 | New Zealand | WIF | W | P | O | MIE | 626 | -.33 | .85 | .94 | 3.67 | 4.32 | 3.42 | 6.5 | 32283.03 |
| Anderson & Haar | 2013 | New Zealand | FIW | W | P | O | MIE | 626 | -.22 | .84 | .94 | 3.67 | 4.32 | 3.42 | 6.5 | 32283.03 |
| Sawyer | 2012 | U.S. | WIF | W | P | O | MIE | 41 | -.36 | .85 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | F | P | F | MIE | 41 | -.27 | .85 | .92 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | B | S | MIE | 41 | -.27 | .85 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | B | C | MIE | 41 | -.30 | .85 | .93 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | P | O | MIE | 41 | -.34 | .77 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | F | P | F | MIE | 41 | -.09 | .77 | .92 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | B | S | MIE | 41 | -.49 | .77 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | B | C | MIE | 41 | -.41 | .77 | .93 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | P | O | MIE | 41 | -.30 | .69 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | F | P | F | MIE | 41 | -.25 | .69 | .92 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | B | S | MIE | 41 | -.27 | .69 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | WIF | W | B | C | MIE | 41 | -.47 | .69 | .93 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | P | O | MIE | 41 | -.12 | .75 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | F | P | F | MIE | 41 | -.21 | .75 | .92 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | B | S | MIE | 41 | -.26 | .75 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | B | C | MIE | 41 | -.06 | .75 | .93 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | P | O | MIE | 41 | -.39 | .90 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | F | P | F | MIE | 41 | -.39 | .90 | .92 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | B | S | MIE | 41 | .01 | .90 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | B | C | MIE | 41 | -.09 | .90 | .93 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | P | O | MIE | 41 | -.20 | .68 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | F | P | F | MIE | 41 | -.45 | .68 | .92 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | B | S | MIE | 41 | -.21 | .68 | .95 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sawyer | 2012 | U.S. | FIW | W | B | C | MIE | 41 | -.48 | .68 | .93 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Beutell | 2011 | U.S. | WIF | W | NR | S | NR | 2822 | -.35 | .82 | .91 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Beutell | 2011 | U.S. | FIW | W | NR | S | NR | 2822 | -.17 | .81 | .91 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | W | B | S | E | 405 | .43 | .77 | .87 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | W | P | S | I | 405 | .49 | .77 | .92 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | W | B | S | E | 405 | .17 | .77 | .82 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | W | P | S | I | 405 | .20 | .77 | .75 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | F | B | F | E | 405 | .37 | .77 | .71 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | F | P | F | I | 405 | .40 | .77 | .78 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | F | B | F | E | 405 | .45 | .77 | .77 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | WIF | F | P | F | I | 405 | .49 | .77 | .82 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | W | B | S | E | 405 | .46 | .84 | .87 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | W | P | S | I | 405 | .49 | .84 | .92 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | W | B | S | E | 405 | .17 | .84 | .82 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | W | P | S | I | 405 | .17 | .84 | .75 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | F | B | F | E | 405 | .39 | .84 | .71 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | F | P | F | I | 405 | .37 | .84 | .78 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | F | B | F | E | 405 | .45 | .84 | .77 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Rajadhyaksha & Ramadoss | 2010 | India | FIW | F | P | F | I | 405 | .50 | .84 | .82 | 5.92 | 4.57 | 3.73 | 4.1 | 3901.38 |
| Crimaldi | 2007a | U.S. | WIF | W | B | S | MIE | 108 | -.31 | .92 | .77 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007a | U.S. | WIF | W | P | C | MIE | 108 | -.17 | .92 | .86 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007a | U.S. | FIW | W | B | S | MIE | 108 | .14 | .87 | .77 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007a | U.S. | FIW | W | P | C | MIE | 108 | .01 | .87 | .86 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007b | U.S. | WIF | W | B | S | MIE | 126 | -.40 | .92 | .77 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007b | U.S. | WIF | W | P | C | MIE | 126 | -.30 | .92 | .86 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007b | U.S. | FIW | W | B | S | MIE | 126 | -.35 | .87 | .77 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Crimaldi | 2007b | U.S. | FIW | W | P | C | MIE | 126 | -.11 | .87 | .86 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| French & Agars | 2013a | U.S. | WIF | W | MBP | MSC | MIE | 289 | -.487 | .929 | .826 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013a | U.S. | FIW | W | MBP | MSC | MIE | 290 | -.412 | .906 | .826 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013a | U.S. | WIF | W | MBP | MSC | MIE | 278 | -.581 | .893 | .826 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013a | U.S. | FIW | W | MBP | MSC | MIE | 267 | -.469 | .913 | .826 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013b | U.S. | WIF | W | MBP | MSC | MIE | 400 | -.53 | .936 | .917 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013b | U.S. | FIW | W | MBP | MSC | MIE | 400 | -.369 | .914 | .917 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013b | U.S. | WIF | W | MBP | MSC | MIE | 400 | -.537 | .902 | .917 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| French & Agars | 2013b | U.S. | FIW | W | MBP | MSC | MIE | 400 | -.433 | .90 | .917 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Paustian-Underdahl & Halbesleben | 2014 | U.S. | WIF | W | MBP | MSC | MIE | 628 | -.37 | .97 | .99 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Paustian-Underdahl & Halbesleben | 2014 | U.S. | WIF | W | P | S | MIE | 628 | -.58 | .97 | .97 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Henle & Nelson | 2012 | U.S. | WIF | W | MBP | C | MIE | 255 | -.55 | NR | .90 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Henle & Nelson | 2012 | U.S. | WIF | W | B | S | MIE | 255 | -.60 | NR | .91 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Henle & Nelson | 2012 | U.S. | WIF | W | P | O | MIE | 255 | -.70 | NR | .77 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Henle & Nelson | 2012 | U.S. | WIF | W | MBP | O | MIE | 255 | -.78 | NR | .85 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Henle & Nelson | 2012 | U.S. | WIF | W | MBP | O | MIE | 255 | -.64 | NR | .76 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Kim | 2011 | South Korea | WIF | W | P | S | E | 159 | -.22 | .95 | .91 | 5.54 | 3.81 | 4.40 | 3.6 | 28716.10 |
| Kim | 2011 | South Korea | WIF | W | P | C | E | 159 | -.10 | .95 | .92 | 5.54 | 3.81 | 4.40 | 3.6 | 28716.10 |
| Kim | 2011 | South Korea | WIF | F | B | F | MIE | 159 | -.22 | .95 | .90 | 5.54 | 3.81 | 4.40 | 3.6 | 28716.10 |
| Kim | 2011 | South Korea | FIW | W | P | S | E | 159 | -.09 | .94 | .91 | 5.54 | 3.81 | 4.40 | 3.6 | 28716.10 |
| Kim | 2011 | South Korea | FIW | W | P | C | E | 159 | -.08 | .94 | .92 | 5.54 | 3.81 | 4.40 | 3.6 | 28716.10 |
| Kim | 2011 | South Korea | FIW | F | B | F | MIE | 159 | -.33 | .94 | .90 | 5.54 | 3.81 | 4.40 | 3.6 | 28716.10 |
| David et al., | 2010 | U.S. | WIF | W | P | O | MIE | 1168.5 | -.31 | .87 | .93 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| David et al., | 2010 | U.S. | WIF | W | P | O | MIE | 1168.5 | -.39 | .87 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Poelmans et al., | 2003 | Argentina | WIF | W | B | S | E | 342 | -.342 | NR | NR | 5.51 | 3.99 | 4.22 | 7.5 | NR |
| Poelmans et al., | 2003 | Argentina | WIF | W | P | O | MIE | 356 | -.458 | NR | NR | 5.51 | 3.99 | 4.22 | 7.5 | NR |
| Poelmans et al., | 2003 | Argentina | FIW | W | B | S | E | 342 | -.136 | NR | NR | 5.51 | 3.99 | 4.22 | 7.5 | NR |
| Poelmans et al., | 2003 | Argentina | FIW | W | P | O | MIE | 356 | -.258 | NR | NR | 5.51 | 3.99 | 4.22 | 7.5 | NR |
| Poelmans et al., | 2003 | Australia | WIF | W | B | S | E | 482 | -.356 | NR | NR | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Poelmans et al., | 2003 | Australia | WIF | W | P | O | MIE | 498 | -.485 | NR | NR | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Poelmans et al., | 2003 | Australia | FIW | W | B | S | E | 482 | -.138 | NR | NR | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Poelmans et al., | 2003 | Australia | FIW | W | P | O | MIE | 498 | -.175 | NR | NR | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Poelmans et al., | 2003 | Bolivia | WIF | W | B | S | E | 236 | -.062 | NR | NR | 5.47 | 4.05 | 3.79 | 5.4 | 4578.38 |
| Poelmans et al., | 2003 | Bolivia | WIF | W | P | O | MIE | 235 | -.235 | NR | NR | 5.47 | 4.05 | 3.79 | 5.4 | 4578.38 |
| Poelmans et al., | 2003 | Bolivia | FIW | W | B | S | E | 236 | -.103 | NR | NR | 5.47 | 4.05 | 3.79 | 5.4 | 4578.38 |
| Poelmans et al., | 2003 | Bolivia | FIW | W | P | O | MIE | 235 | -.21 | NR | NR | 5.47 | 4.05 | 3.79 | 5.4 | 4578.38 |
| Poelmans et al., | 2003 | Bulgaria | WIF | W | B | S | E | 275 | .186 | NR | NR | NR | NR | NR | 10.1 | 12358.51 |
| Poelmans et al., | 2003 | Bulgaria | WIF | W | P | O | MIE | 286 | -.857 | NR | NR | NR | NR | NR | 10.1 | 12358.51 |
| Poelmans et al., | 2003 | Bulgaria | FIW | W | B | S | E | 275 | .138 | NR | NR | NR | NR | NR | 10.1 | 12358.51 |
| Poelmans et al., | 2003 | Bulgaria | FIW | W | P | O | MIE | 286 | .231 | NR | NR | NR | NR | NR | 10.1 | 12358.51 |
| Poelmans et al., | 2003 | Canada | WIF | W | B | S | E | 209 | -.361 | NR | NR | 4.26 | 4.49 | 4.05 | 6.7 | 40283.91 |
| Poelmans et al., | 2003 | Canada | WIF | W | P | O | MIE | 213 | -.433 | NR | NR | 4.26 | 4.49 | 4.05 | 6.7 | 40283.91 |
| Poelmans et al., | 2003 | Canada | FIW | W | B | S | E | 209 | -.172 | NR | NR | 4.26 | 4.49 | 4.05 | 6.7 | 40283.91 |
| Poelmans et al., | 2003 | Canada | FIW | W | P | O | MIE | 213 | -.208 | NR | NR | 4.26 | 4.49 | 4.05 | 6.7 | 40283.91 |
| Poelmans et al., | 2003 | Chile | WIF | W | B | S | E | 191 | -.229 | NR | NR | NR | NR | NR | 8.0 | 16985.37 |
| Poelmans et al., | 2003 | Chile | WIF | W | P | O | MIE | 191 | -.265 | NR | NR | NR | NR | NR | 8.0 | 16985.37 |
| Poelmans et al., | 2003 | Chile | FIW | W | B | S | E | 191 | -.235 | NR | NR | NR | NR | NR | 8.0 | 16985.37 |
| Poelmans et al., | 2003 | Chile | FIW | W | P | O | MIE | 191 | -.254 | NR | NR | NR | NR | NR | 8.0 | 16985.37 |
| Poelmans et al., | 2003 | China | WIF | W | B | S | E | 249 | -.206 | NR | NR | 5.8 | 4.36 | 3.76 | 4.1 | 5675.45 |
| Poelmans et al., | 2003 | China | WIF | W | P | O | MIE | 250 | -.23 | NR | NR | 5.8 | 4.36 | 3.76 | 4.1 | 5675.45 |
| Poelmans et al., | 2003 | China | FIW | W | B | S | E | 249 | -.139 | NR | NR | 5.8 | 4.36 | 3.76 | 4.1 | 5675.45 |
| Poelmans et al., | 2003 | China | FIW | W | P | O | MIE | 250 | -.12 | NR | NR | 5.8 | 4.36 | 3.76 | 4.1 | 5675.45 |
| Poelmans et al., | 2003 | Estonia | WIF | W | B | S | E | 245 | -.33 | NR | NR | NR | NR | NR | 7.9 | 21651.34 |
| Poelmans et al., | 2003 | Estonia | WIF | W | P | O | MIE | 249 | -.381 | NR | NR | NR | NR | NR | 7.9 | 21651.34 |
| Poelmans et al., | 2003 | Estonia | FIW | W | B | S | E | 245 | -.237 | NR | NR | NR | NR | NR | 7.9 | 21651.34 |
| Poelmans et al., | 2003 | Estonia | FIW | W | P | O | MIE | 249 | -.318 | NR | NR | NR | NR | NR | 7.9 | 21651.34 |
| Poelmans et al., | 2003 | Finland | WIF | W | B | S | E | 256 | -.419 | NR | NR | 4.07 | 3.96 | 3.81 | 8.4 | 38700.27 |
| Poelmans et al., | 2003 | Finland | WIF | W | P | O | MIE | 259 | -.554 | NR | NR | 4.07 | 3.96 | 3.81 | 8.4 | 38700.27 |
| Poelmans et al., | 2003 | Finland | FIW | W | B | S | E | 256 | -.328 | NR | NR | 4.07 | 3.96 | 3.81 | 8.4 | 38700.27 |
| Poelmans et al., | 2003 | Finland | FIW | W | P | O | MIE | 259 | -.393 | NR | NR | 4.07 | 3.96 | 3.81 | 8.4 | 38700.27 |
| Poelmans et al., | 2003 | Greece | WIF | W | B | S | E | 249 | -.196 | NR | NR | 5.27 | 3.34 | 4.58 | 9.8 | 29767.59 |
| Poelmans et al., | 2003 | Greece | WIF | W | P | O | MIE | 248 | -.438 | NR | NR | 5.27 | 3.34 | 4.58 | 9.8 | 29767.59 |
| Poelmans et al., | 2003 | Greece | FIW | W | B | S | E | 249 | -.022 | NR | NR | 5.27 | 3.34 | 4.58 | 9.8 | 29767.59 |
| Poelmans et al., | 2003 | Greece | FIW | W | P | O | MIE | 248 | -.249 | NR | NR | 5.27 | 3.34 | 4.58 | 9.8 | 29767.59 |
| Poelmans et al., | 2003 | Hong Kong | WIF | W | B | S | E | 199 | -.087 | NR | NR | 5.32 | 3.90 | 4.67 | 5.6 | 40923.06 |
| Poelmans et al., | 2003 | Hong Kong | WIF | W | P | O | MIE | 197 | -.185 | NR | NR | 5.32 | 3.90 | 4.67 | 5.6 | 40923.06 |
| Poelmans et al., | 2003 | Hong Kong | FIW | W | B | S | E | 199 | -.042 | NR | NR | 5.32 | 3.90 | 4.67 | 5.6 | 40923.06 |
| Poelmans et al., | 2003 | Hong Kong | FIW | W | P | O | MIE | 197 | -.126 | NR | NR | 5.32 | 3.90 | 4.67 | 5.6 | 40923.06 |
| Poelmans et al., | 2003 | Japan | WIF | W | B | S | E | 241 | .008 | NR | NR | 4.63 | 4.30 | 3.59 | 4.4 | 33915.55 |
| Poelmans et al., | 2003 | Japan | WIF | W | P | O | MIE | 240 | -.244 | NR | NR | 4.63 | 4.30 | 3.59 | 4.4 | 33915.55 |
| Poelmans et al., | 2003 | Japan | FIW | W | B | S | E | 241 | .051 | NR | NR | 4.63 | 4.30 | 3.59 | 4.4 | 33915.55 |
| Poelmans et al., | 2003 | Japan | FIW | W | P | O | MIE | 240 | -.229 | NR | NR | 4.63 | 4.30 | 3.59 | 4.4 | 33915.55 |
| Poelmans et al., | 2003 | South Korea | WIF | W | B | S | E | 254 | -.258 | NR | NR | 5.54 | 3.81 | 4.40 | 3.7 | 25541.46 |
| Poelmans et al., | 2003 | South Korea | WIF | W | P | O | MIE | 252 | -.427 | NR | NR | 5.54 | 3.81 | 4.40 | 3.7 | 25541.46 |
| Poelmans et al., | 2003 | South Korea | FIW | W | B | S | E | 254 | -.219 | NR | NR | 5.54 | 3.81 | 4.40 | 3.7 | 25541.46 |
| Poelmans et al., | 2003 | South Korea | FIW | W | P | O | MIE | 252 | -.302 | NR | NR | 5.54 | 3.81 | 4.40 | 3.7 | 25541.46 |
| Poelmans et al., | 2003 | Netherlands | WIF | W | B | S | E | 235 | -.216 | NR | NR | 3.70 | 3.86 | 4.32 | 4.7 | 43243.09 |
| Poelmans et al., | 2003 | Netherlands | WIF | W | P | O | MIE | 248 | -.387 | NR | NR | 3.70 | 3.86 | 4.32 | 4.7 | 43243.09 |
| Poelmans et al., | 2003 | Netherlands | FIW | W | B | S | E | 235 | -.193 | NR | NR | 3.70 | 3.86 | 4.32 | 4.7 | 43243.09 |
| Poelmans et al., | 2003 | Netherlands | FIW | W | P | O | MIE | 248 | -.354 | NR | NR | 3.70 | 3.86 | 4.32 | 4.7 | 43243.09 |
| Poelmans et al., | 2003 | New Zealand | WIF | W | B | S | E | 446 | -.294 | NR | NR | 3.67 | 4.32 | 3.42 | 3.8 | 31798.06 |
| Poelmans et al., | 2003 | New Zealand | WIF | W | P | O | MIE | 460 | -.395 | NR | NR | 3.67 | 4.32 | 3.42 | 3.8 | 31798.06 |
| Poelmans et al., | 2003 | New Zealand | FIW | W | B | S | E | 446 | -.268 | NR | NR | 3.67 | 4.32 | 3.42 | 3.8 | 31798.06 |
| Poelmans et al., | 2003 | New Zealand | FIW | W | P | O | MIE | 461 | -.312 | NR | NR | 3.67 | 4.32 | 3.42 | 3.8 | 31798.06 |
| Poelmans et al., | 2003 | Peru | WIF | W | B | S | E | 163 | -.296 | NR | NR | NR | NR | NR | 5.2 | 7498.58 |
| Poelmans et al., | 2003 | Peru | WIF | W | P | O | MIE | 170 | -.416 | NR | NR | NR | NR | NR | 5.2 | 7498.58 |
| Poelmans et al., | 2003 | Peru | FIW | W | B | S | E | 163 | -.171 | NR | NR | NR | NR | NR | 5.2 | 7498.58 |
| Poelmans et al., | 2003 | Peru | FIW | W | P | O | MIE | 170 | -.16 | NR | NR | NR | NR | NR | 5.2 | 7498.58 |
| Poelmans et al., | 2003 | Poland | WIF | W | B | S | E | 257 | -.264 | NR | NR | 5.52 | 3.61 | 4.06 | 17.7 | 16899.61 |
| Poelmans et al., | 2003 | Poland | WIF | W | P | O | MIE | 259 | -.221 | NR | NR | 5.52 | 3.61 | 4.06 | 17.7 | 16899.61 |
| Poelmans et al., | 2003 | Poland | FIW | W | B | S | E | 257 | -.152 | NR | NR | 5.52 | 3.61 | 4.06 | 17.7 | 16899.61 |
| Poelmans et al., | 2003 | Poland | FIW | W | P | O | MIE | 259 | -.119 | NR | NR | 5.52 | 3.61 | 4.06 | 17.7 | 16899.61 |
| Poelmans et al., | 2003 | Puerto Rico | WIF | W | B | S | E | 248 | -.238 | NR | NR | NR | NR | NR | 11.5 | 37503.04 |
| Poelmans et al., | 2003 | Puerto Rico | WIF | W | P | O | MIE | 244 | -.205 | NR | NR | NR | NR | NR | 11.5 | 37503.04 |
| Poelmans et al., | 2003 | Puerto Rico | FIW | W | B | S | E | 248 | -.128 | NR | NR | NR | NR | NR | 11.5 | 37503.04 |
| Poelmans et al., | 2003 | Puerto Rico | FIW | W | P | O | MIE | 244 | -.089 | NR | NR | NR | NR | NR | 11.5 | 37503.04 |
| Poelmans et al., | 2003 | Romania | WIF | W | B | S | E | 269 | -.276 | NR | NR | NR | NR | NR | 7.2 | 13941.12 |
| Poelmans et al., | 2003 | Romania | WIF | W | P | O | MIE | 271 | -.192 | NR | NR | NR | NR | NR | 7.2 | 13941.12 |
| Poelmans et al., | 2003 | Romania | FIW | W | B | S | E | 269 | -.214 | NR | NR | NR | NR | NR | 7.2 | 13941.12 |
| Poelmans et al., | 2003 | Romania | FIW | W | P | O | MIE | 271 | -.034 | NR | NR | NR | NR | NR | 7.2 | 13941.12 |
| Poelmans et al., | 2003 | Slovenia | WIF | W | B | S | E | 294 | -.26 | NR | NR | 5.43 | 3.79 | 4.00 | 6.5 | 26676.69 |
| Poelmans et al., | 2003 | Slovenia | WIF | W | P | O | MIE | 306 | -.309 | NR | NR | 5.43 | 3.79 | 4.00 | 6.5 | 26676.69 |
| Poelmans et al., | 2003 | Slovenia | FIW | W | B | S | E | 294 | -.231 | NR | NR | 5.43 | 3.79 | 4.00 | 6.5 | 26676.69 |
| Poelmans et al., | 2003 | Slovenia | FIW | W | P | O | MIE | 306 | -.17 | NR | NR | 5.43 | 3.79 | 4.00 | 6.5 | 26676.69 |
| Poelmans et al., | 2003 | Spain | WIF | W | B | S | E | 456 | -.24 | NR | NR | 5.45 | 3.32 | 4.42 | 9.3 | 33395.56 |
| Poelmans et al., | 2003 | Spain | WIF | W | P | O | MIE | 457 | -.385 | NR | NR | 5.45 | 3.32 | 4.42 | 9.3 | 33395.56 |
| Poelmans et al., | 2003 | Spain | FIW | W | B | S | E | 456 | -.17 | NR | NR | 5.45 | 3.32 | 4.42 | 9.3 | 33395.56 |
| Poelmans et al., | 2003 | Spain | FIW | W | P | O | MIE | 457 | -.278 | NR | NR | 5.45 | 3.32 | 4.42 | 9.3 | 33395.56 |
| Poelmans et al., | 2003 | Taiwan | WIF | W | B | S | E | 259 | -.24 | NR | NR | 5.59 | 4.11 | 3.92 | NR | NR |
| Poelmans et al., | 2003 | Taiwan | WIF | W | P | O | MIE | 263 | -.301 | NR | NR | 5.59 | 4.11 | 3.92 | NR | NR |
| Poelmans et al., | 2003 | Taiwan | FIW | W | B | S | E | 259 | -.282 | NR | NR | 5.59 | 4.11 | 3.92 | NR | NR |
| Poelmans et al., | 2003 | Taiwan | FIW | W | P | O | MIE | 263 | -.19 | NR | NR | 5.59 | 4.11 | 3.92 | NR | NR |
| Poelmans et al., | 2003 | Turkey | WIF | W | B | S | E | 249 | -.283 | NR | NR | 5.88 | 3.94 | 4.53 | 10.6 | 15175.64 |
| Poelmans et al., | 2003 | Turkey | WIF | W | P | O | MIE | 260 | -.114 | NR | NR | 5.88 | 3.94 | 4.53 | 10.6 | 15175.64 |
| Poelmans et al., | 2003 | Turkey | FIW | W | B | S | E | 249 | -.19 | NR | NR | 5.88 | 3.94 | 4.53 | 10.6 | 15175.64 |
| Poelmans et al., | 2003 | Turkey | FIW | W | P | O | MIE | 260 | -.013 | NR | NR | 5.88 | 3.94 | 4.53 | 10.6 | 15175.64 |
| Poelmans et al., | 2003 | U.K. | WIF | W | B | S | E | 135 | -.20 | NR | NR | 4.08 | 3.72 | 4.15 | 4.8 | 36665.19 |
| Poelmans et al., | 2003 | U.K. | WIF | W | P | O | MIE | 137 | -.351 | NR | NR | 4.08 | 3.72 | 4.15 | 4.8 | 36665.19 |
| Poelmans et al., | 2003 | U.K. | FIW | W | B | S | E | 135 | -.155 | NR | NR | 4.08 | 3.72 | 4.15 | 4.8 | 36665.19 |
| Poelmans et al., | 2003 | U.K. | FIW | W | P | O | MIE | 137 | -.302 | NR | NR | 4.08 | 3.72 | 4.15 | 4.8 | 36665.19 |
| Poelmans et al., | 2003 | Ukraine | WIF | W | B | S | E | 228 | -.288 | NR | NR | NR | NR | NR | 7.2 | 7264.64 |
| Poelmans et al., | 2003 | Ukraine | WIF | W | P | O | MIE | 221 | -.253 | NR | NR | NR | NR | NR | 7.2 | 7264.64 |
| Poelmans et al., | 2003 | Ukraine | FIW | W | B | S | E | 228 | -.242 | NR | NR | NR | NR | NR | 7.2 | 7264.64 |
| Poelmans et al., | 2003 | Ukraine | FIW | W | P | O | MIE | 221 | -.119 | NR | NR | NR | NR | NR | 7.2 | 7264.64 |
| Poelmans et al., | 2003 | U.S. | WIF | W | B | S | E | 171 | -.30 | NR | NR | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Poelmans et al., | 2003 | U.S. | WIF | W | P | O | MIE | 170 | -.446 | NR | NR | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Poelmans et al., | 2003 | U.S. | FIW | W | B | S | E | 171 | -.266 | NR | NR | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Poelmans et al., | 2003 | U.S. | FIW | W | P | O | MIE | 170 | -.251 | NR | NR | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Ru Hsu | 2011 | Taiwan | WIF | W | B | S | MIE | 518 | -.09 | .84 | .91 | 5.59 | 4.11 | 3.92 | NR | NR |
| Nohe & Sonntag | 2014 | Germany | WIF | W | MBP | S | MIE | 665 | -.33 | .80 | .86 | 4.02 | 3.18 | 4.55 | 5.4 | 42958.77 |
| Nohe & Sonntag | 2014 | Germany | WIF | W | MBP | S | MIE | 665 | -.29 | .82 | .86 | 4.02 | 3.18 | 4.55 | 5.4 | 42958.77 |
| Nohe & Sonntag | 2014 | Germany | FIW | W | MBP | S | MIE | 665 | -.06 | .81 | .86 | 4.02 | 3.18 | 4.55 | 5.4 | 42958.77 |
| Nohe & Sonntag | 2014 | Germany | FIW | W | MBP | S | MIE | 665 | -.05 | .81 | .86 | 4.02 | 3.18 | 4.55 | 5.4 | 42958.77 |
| Lu et al., | 2015 | Taiwan | WIF | W | MBP | S | E | 409 | -.08 | .93 | .87 | 5.59 | 4.11 | 3.92 | NR | NR |
| Lu et al., | 2015 | Taiwan | WIF | F | MBP | Sp | E | 409 | -.07 | .93 | .90 | 5.59 | 4.11 | 3.92 | NR | NR |
| Lu et al., | 2015 | Taiwan | FIW | W | MBP | S | E | 409 | .00 | .91 | .87 | 5.59 | 4.11 | 3.92 | NR | NR |
| Lu et al., | 2015 | Taiwan | FIW | F | MBP | Sp | E | 409 | -.09 | .91 | .90 | 5.59 | 4.11 | 3.92 | NR | NR |
| Lee et al., | 2014 | U.S. | WIF | F | P | Sp | MIE | 274 | -.08 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | F | B | Sp | MIE | 274 | -.09 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | F | P | Sp | MIE | 274 | .00 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | F | B | Sp | MIE | 274 | -.07 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | W | P | S | MIE | 274 | -.27 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | W | B | S | MIE | 274 | -.27 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | W | P | S | MIE | 274 | -.24 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | WIF | W | B | S | MIE | 274 | -.08 | .83 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | F | P | Sp | MIE | 274 | -.18 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | F | B | Sp | MIE | 274 | -.24 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | F | P | Sp | MIE | 274 | -.15 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | F | B | Sp | MIE | 274 | -.17 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | W | P | S | MIE | 274 | -.12 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | W | B | S | MIE | 274 | -.10 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | W | P | S | MIE | 274 | -.07 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Lee et al., | 2014 | U.S. | FIW | W | B | S | MIE | 274 | -.08 | .67 | SI | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Boyar et al., | 2014 | U.S. | WIF | W | NR | O | MIE | 419 | -.33 | .91 | .75 | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Boyar et al., | 2014 | U.S. | WIF | F | NR | F | MIE | 419 | -.107 | .91 | .80 | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Boyar et al., | 2014 | U.S. | FIW | W | NR | O | MIE | 419 | -.13 | .84 | .75 | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Boyar et al., | 2014 | U.S. | FIW | F | NR | F | MIE | 419 | -.237 | .84 | .80 | 4.25 | 4.17 | 4.55 | 8.2 | 50549.19 |
| Agarwala et al., | 2014a | India | WIF | W | MBP | MSC | MIE | 116 | -.163 | NR | NR | 5.92 | 4.57 | 3.73 | 3.6 | 4966.81 |
| Agarwala et al., | 2014a | India | FIW | W | MBP | MSC | MIE | 116 | .04 | NR | NR | 5.92 | 4.57 | 3.73 | 3.6 | 4966.81 |
| Agarwala et al., | 2014b | Peru | WIF | W | MBP | MSC | MIE | 96 | -.603 | NR | NR | NR | NR | NR | 3.6 | 10912.56 |
| Agarwala et al., | 2014b | Peru | FIW | W | MBP | MSC | MIE | 96 | -.257 | NR | NR | NR | NR | NR | 3.6 | 10912.56 |
| Agarwala et al., | 2014c | Spain | WIF | W | MBP | MSC | MIE | 117 | -.399 | NR | NR | 5.45 | 3.32 | 4.42 | 25.2 | 31970.72 |
| Agarwala et al., | 2014c | Spain | FIW | W | MBP | MSC | MIE | 117 | -.108 | NR | NR | 5.45 | 3.32 | 4.42 | 25.2 | 31970.72 |
| Gan et al., | 2014 | China | WIF | W | MBP | S | MIE | 11419 | -.098 | .81 | .81 | 5.80 | 4.36 | 3.76 | 4.4 | 8564.59 |
| Gan et al., | 2014 | China | WIF | W | MBP | C | MIE | 11419 | -.099 | .81 | .69 | 5.80 | 4.36 | 3.76 | 4.4 | 8564.59 |
| Gan et al., | 2014 | China | WIF | F | B | Sp | MIE | 11419 | -.153 | .81 | SI | 5.80 | 4.36 | 3.76 | 4.4 | 8564.59 |
| Gan et al., | 2014 | China | FIW | W | MBP | S | MIE | 11419 | -.132 | .74 | .81 | 5.80 | 4.36 | 3.76 | 4.4 | 8564.59 |
| Gan et al., | 2014 | China | FIW | W | MBP | C | MIE | 11419 | -.166 | .74 | .69 | 5.80 | 4.36 | 3.76 | 4.4 | 8564.59 |
| Gan et al., | 2014 | China | FIW | F | B | Sp | MIE | 11419 | -.194 | .74 | SI | 5.80 | 4.36 | 3.76 | 4.4 | 8564.59 |
| Crain et al., | 2014 | U.S. | WIF | W | B | S | MIE | 823 | -.38 | .92 | .88 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Crain et al., | 2014 | U.S. | FIW | W | B | S | MIE | 823 | -.15 | .83 | .88 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Fiksenbaum | 2014 | Canada | WIF | W | MBP | MSC | MIE | 112 | -.477 | .90 | .91 | 4.26 | 4.49 | 4.05 | 7.2 | 41865.05 |
| Fiksenbaum | 2014 | Canada | WIF | W | P | O | MIE | 112 | -.445 | .90 | .74 | 4.26 | 4.49 | 4.05 | 7.2 | 41865.05 |
| Fiksenbaum | 2014 | Canada | WIF | W | P | O | MIE | 112 | -.589 | .90 | .80 | 4.26 | 4.49 | 4.05 | 7.2 | 41865.05 |
| Fiksenbaum | 2014 | Canada | FIW | W | MBP | MSC | MIE | 112 | -.215 | .88 | .91 | 4.26 | 4.49 | 4.05 | 7.2 | 41865.05 |
| Fiksenbaum | 2014 | Canada | FIW | W | P | O | MIE | 112 | -.391 | .88 | .74 | 4.26 | 4.49 | 4.05 | 7.2 | 41865.05 |
| Fiksenbaum | 2014 | Canada | FIW | W | P | O | MIE | 112 | -.216 | .88 | .80 | 4.26 | 4.49 | 4.05 | 7.2 | 41865.05 |
| Lu & Chang | 2014 | China | WIF | W | MBP | S | E | 499 | -.20 | .91 | .87 | 5.80 | 4.36 | 3.76 | 4.5 | 11016.99 |
| Lu & Chang | 2014 | China | FIW | W | MBP | S | E | 499 | -.09 | .85 | .87 | 5.80 | 4.36 | 3.76 | 4.5 | 11016.99 |
| Li et al., | 2014 | China | WIF | W | MBP | MSC | MIE | 392 | -.23 | .854 | .855 | 5.80 | 4.36 | 3.76 | 4.5 | 11016.99 |
| Selvarajan et al., | 2013a | U.S. | WIF | W | MBP | S | NR | 1130 | -.092 | .81 | .87 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Selvarajan et al., | 2013a | U.S. | WIF | F | P | Sp | NR | 1130 | -.275 | .81 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Selvarajan et al., | 2013a | U.S. | FIW | W | MBP | S | NR | 1130 | -.266 | .78 | .87 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Selvarajan et al., | 2013a | U.S. | FIW | F | P | Sp | NR | 1130 | -.132 | .78 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Selvarajan et al., | 2013b | U.S. | WIF | F | B | Sp | I | 2769 | .068 | .86 | .80 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Selvarajan et al., | 2013b | U.S. | FIW | F | B | Sp | I | 2769 | -.093 | .82 | .80 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Selvarajan et al., | 2013c | U.S. | FIW | W | P | O | MIE | 435 | -.18 | .83 | .77 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | FIW | W | P | S | MIE | 435 | -.21 | .83 | .93 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | FIW | W | P | O | MIE | 435 | -.19 | .83 | .92 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | FIW | F | B | Sp | I | 435 | -.36 | .83 | .80 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | WIF | W | P | O | MIE | 435 | -.55 | .86 | .77 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | WIF | W | P | S | MIE | 435 | -.30 | .86 | .93 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | WIF | W | P | O | MIE | 435 | -.35 | .86 | .92 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Selvarajan et al., | 2013c | U.S. | WIF | F | B | Sp | I | 435 | -.26 | .86 | .80 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Glaveli et al., | 2013 | Greece | WIF | W | P | O | MIE | 612 | -.20 | .79 | .74 | 5.27 | 3.34 | 4.58 | 17.7 | 26675.46 |
| Glaveli et al., | 2013 | Greece | WIF | W | B | S | MIE | 612 | -.25 | .79 | .80 | 5.27 | 3.34 | 4.58 | 17.7 | 26675.46 |
| Lee et al., | 2013 | South Korea | WIF | W | P | S | E | 159 | -.22 | .95 | .91 | 5.54 | 3.81 | 4.40 | 3.4 | 31327.13 |
| Lee et al., | 2013 | South Korea | WIF | F | MBP | F | MIE | 159 | -.22 | .95 | .90 | 5.54 | 3.81 | 4.40 | 3.4 | 31327.13 |
| Lee et al., | 2013 | South Korea | FIW | W | P | S | E | 159 | -.09 | .94 | .91 | 5.54 | 3.81 | 4.40 | 3.4 | 31327.13 |
| Lee et al., | 2013 | South Korea | FIW | F | MBP | F | MIE | 159 | -.33 | .94 | .90 | 5.54 | 3.81 | 4.40 | 3.4 | 31327.13 |
| Tayfur & Arslan | 2013 | Turkey | WIF | W | MBP | S | MIE | 295 | -.06 | .93 | .76 | 5.88 | 3.94 | 4.53 | 9.8 | 17908.13 |
| Lawson et al., | 2013 | U.S. | WIF | W | P | O | MIE | 586 | -.51 | .80 | .81 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Farhadi et al., | 2013 | Iran | WIF | W | MBP | S | MIE | 404 | -.181 | .88 | .91 | 6.03 | 4.23 | 4.04 | 13.3 | 17424.57 |
| Farhadi et al., | 2013 | Iran | FIW | W | MBP | S | MIE | 404 | -.043 | .73 | .91 | 6.03 | 4.23 | 4.04 | 13.3 | 17424.57 |
| Tement & Korunka | 2013 | Slovenia | WIF | W | MBP | C | MIE | 738 | -.07 | .90 | .85 | 5.43 | 3.79 | 4.00 | 8.2 | 28491.91 |
| Tement & Korunka | 2013 | Slovenia | WIF | W | MBP | S | MIE | 738 | -.15 | .90 | .89 | 5.43 | 3.79 | 4.00 | 8.2 | 28491.91 |
| Tement & Korunka | 2013 | Slovenia | WIF | W | MBP | C | MIE | 738 | -.13 | .87 | .85 | 5.43 | 3.79 | 4.00 | 8.2 | 28491.91 |
| Tement & Korunka | 2013 | Slovenia | WIF | W | MBP | S | MIE | 738 | -.18 | .87 | .89 | 5.43 | 3.79 | 4.00 | 8.2 | 28491.91 |
| Tement & Korunka | 2013 | Slovenia | WIF | W | MBP | C | MIE | 738 | -.11 | .78 | .85 | 5.43 | 3.79 | 4.00 | 8.2 | 28491.91 |
| Tement & Korunka | 2013 | Slovenia | WIF | W | MBP | S | MIE | 738 | -.11 | .78 | .89 | 5.43 | 3.79 | 4.00 | 8.2 | 28491.91 |
| Ratniewski | 2013 | U.S. | WIF | W | P | O | I | 389 | -.18 | .88 | .90 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | WIF | W | P | O | MIE | 389 | -.54 | .88 | .70 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | WIF | W | P | S | MIE | 389 | -.20 | .88 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | WIF | W | P | C | MIE | 389 | -.09 | .88 | .85 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | WIF | F | MBP | F | E | 389 | -.05 | .88 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | WIF | F | MBP | F | I | 389 | -.19 | .88 | .88 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | FIW | W | P | O | I | 389 | -.09 | .88 | .90 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | FIW | W | P | O | MIE | 389 | -.51 | .88 | .70 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | FIW | W | P | S | MIE | 389 | -.06 | .88 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | FIW | W | P | C | MIE | 389 | -.02 | .88 | .85 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | FIW | F | MBP | F | E | 389 | -.13 | .88 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Ratniewski | 2013 | U.S. | FIW | F | MBP | F | I | 389 | -.32 | .88 | .88 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Machida | 2013 | U.S. | WIF | W | P | S | I | 673 | -.14 | .92 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Machida | 2013 | U.S. | FIW | W | P | S | I | 673 | -.04 | .89 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Liberman | 2013 | U.S. | FIW | W | P | S | MIE | 8646 | -.08 | SI | SI | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Fiksenbaum | 2013 | Canada | WIF | W | P | O | MIE | 237 | -.51 | .897 | .804 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | WIF | W | P | O | MIE | 237 | -.57 | .897 | .894 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | WIF | W | P | O | MIE | 237 | -.27 | .897 | .912 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | WIF | W | MBP | S | MIE | 237 | -.46 | .897 | .92 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | WIF | W | MBP | S | MIE | 237 | -.27 | .897 | .956 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | WIF | W | MBP | C | MIE | 237 | -.31 | .897 | .927 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | FIW | W | P | O | MIE | 237 | -.35 | .878 | .804 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | FIW | W | P | O | MIE | 237 | -.29 | .878 | .894 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | FIW | W | P | O | MIE | 237 | -.27 | .878 | .912 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | FIW | W | MBP | S | MIE | 237 | -.23 | .594 | .92 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | FIW | W | MBP | S | MIE | 237 | -.14 | .878 | .956 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Fiksenbaum | 2013 | Canada | FIW | W | MBP | C | MIE | 237 | -.21 | .878 | .927 | 4.26 | 4.49 | 4.05 | 7.4 | 41567.43 |
| Colombo et al. | 2013 | Italy | WIF | W | NR | S | E | 294 | -.28 | .85 | .95 | 4.94 | 3.63 | 4.07 | 8.4 | 35901.26 |
| Colombo et al. | 2013 | Italy | WIF | W | NR | C | E | 294 | -.10 | .85 | .93 | 4.94 | 3.63 | 4.07 | 8.4 | 35901.26 |
| Brown | 2013 | U.S. | WIF | W | P | O | MIE | 439 | -.23 | .86 | SI | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Brown | 2013 | U.S. | WIF | W | P | O | MIE | 439 | -.06 | .86 | SI | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| de Janasz et al., | 2013b | U.S. | WIF | W | MBP | MSC | MIE | 454 | -.61 | .93 | .93 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| de Janasz et al., | 2013b | U.S. | FIW | W | MBP | MSC | MIE | 454 | -.15 | .81 | .93 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| de Sivatte & Guadamillas | 2013 | Spain | WIF | W | B | S | MIE | 447.5 | -.43 | .899 | .954 | 5.45 | 3.32 | 4.42 | 11.5 | 34675.83 |
| de Sivatte & Guadamillas | 2013 | Spain | WIF | W | B | S | MIE | 447.5 | -.38 | .899 | .943 | 5.45 | 3.32 | 4.42 | 11.5 | 34675.83 |
| de Sivatte & Guadamillas | 2013 | Spain | WIF | W | P | O | MIE | 447.5 | -.42 | .899 | .946 | 5.45 | 3.32 | 4.42 | 11.5 | 34675.83 |
| Braunstein-Bercovitz et al. | 2013 | Israel | WIF | W | P | MSC | MIE | 179 | -.53 | .74 | .80 | 4.7 | 4.1 | 4.23 | 5.6 | 30182.50 |
| Braunstein-Bercovitz et al. | 2013 | Israel | WIF | W | P | MSC | MIE | 179 | -.65 | .84 | .80 | 4.7 | 4.1 | 4.23 | 5.6 | 30182.50 |
| Braunstein-Bercovitz et al. | 2013 | Israel | FIW | W | P | MSC | MIE | 179 | -.07 | .78 | .80 | 4.7 | 4.1 | 4.23 | 5.6 | 30182.50 |
| Braunstein-Bercovitz et al. | 2013 | Israel | FIW | W | P | MSC | MIE | 179 | .03 | .85 | .80 | 4.7 | 4.1 | 4.23 | 5.6 | 30182.50 |
| Hammer et al., | 2013 | U.S. | WIF | W | B | S | MIE | 823 | -.33 | .91 | .88 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Hammer et al., | 2013 | U.S. | FIW | W | B | S | MIE | 823 | -.12 | .83 | .88 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Shockley & Allen | 2013 | U.S. | WIF | W | MBP | S | MIE | 58 | -.24 | NR | .88 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Shockley & Allen | 2013 | U.S. | WIF | F | B | F | MIE | 58 | -.21 | NR | .84 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Shockley & Allen | 2013 | U.S. | FIW | W | MBP | S | MIE | 58 | -.09 | NR | .88 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Shockley & Allen | 2013 | U.S. | FIW | F | B | F | MIE | 58 | -.04 | NR | .84 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Lawrence et al., | 2013 | U.S. | WIF | W | P | S | MIE | 194 | -.39 | .97 | .90 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Kulik & Liberman | 2013 | Israel | WIF | W | NR | MSC | MIE | 227 | -.15 | .77 | .86 | 4.70 | 4.10 | 4.23 | 5.6 | 30182.50 |
| Kulik & Liberman | 2013 | Israel | FIW | W | NR | MSC | MIE | 227 | -.27 | .83 | .86 | 4.70 | 4.10 | 4.23 | 5.6 | 30182.50 |
| Zhang | 2006 | U.S. | WIF | W | P | S | MIE | 463 | -.10 | .58 | .90 | 4.25 | 4.17 | 4.55 | NR | 37062.13 |
| Zhang | 2006 | U.S. | WIF | F | P | Sp | MIE | 562 | -.08 | .58 | .74 | 4.25 | 4.17 | 4.55 | NR | 37062.13 |
| Zhang | 2006 | U.S. | FIW | W | P | S | MIE | 463 | -.17 | .70 | .90 | 4.25 | 4.17 | 4.55 | NR | 37062.13 |
| Zhang | 2006 | U.S. | FIW | F | P | Sp | MIE | 562 | -.09 | .70 | .74 | 4.25 | 4.17 | 4.55 | NR | 37062.13 |
| Westman & Etzion | 2005a | U.S. | WIF | F | B | Sp | MIE | 220 | -.12 | .84 | .95 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005a | U.S. | WIF | W | B | C | MIE | 220 | -.10 | .84 | .89 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005a | U.S. | WIF | W | B | S | MIE | 220 | -.10 | .84 | .92 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005a | U.S. | FIW | F | B | Sp | MIE | 220 | -.25 | .76 | .95 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005a | U.S. | FIW | W | B | C | MIE | 220 | -.10 | .76 | .89 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005a | U.S. | FIW | W | B | S | MIE | 220 | -.08 | .76 | .92 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005b | U.S. | WIF | F | B | Sp | MIE | 220 | -.09 | .84 | .92 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005b | U.S. | WIF | W | B | C | MIE | 220 | -.04 | .84 | .89 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005b | U.S. | WIF | W | B | S | MIE | 220 | -.02 | .84 | .89 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005b | U.S. | FIW | F | B | Sp | MIE | 220 | -.12 | .70 | .92 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005b | U.S. | FIW | W | B | C | MIE | 220 | .03 | .70 | .89 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Westman & Etzion | 2005b | U.S. | FIW | W | B | S | MIE | 220 | .07 | .70 | .89 | 4.25 | 4.17 | 4.55 | 6.9 | 36543.10 |
| Taylor et al. | 2009 | U.S. | WIF | W | P | S | MIE | 1165 | -.258 | .85 | NR | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Taylor et al. | 2009 | U.S. | WIF | W | P | O | MIE | 1165 | -.305 | .85 | .711 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Stoner | 2008 | U.S. | WIF | W | B | C | I | 94 | -.17 | .93 | .91 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Stoner | 2008 | U.S. | WIF | F | B | F | I | 94 | -.28 | .93 | .94 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Stewart | 2013 | U.S. | WIF | W | NR | C | NR | 1902 | -.076 | .88 | .91 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Stewart | 2013 | U.S. | FIW | W | NR | C | NR | 1902 | -.288 | .82 | .91 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Sahibzada | 2006 | U.S. | WIF | W | P | O | MIE | 264 | -.25 | .85 | .75 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Ryan | 2008 | U.S. | WIF | W | P | S | E | 628 | -.26 | .84 | .94 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Ryan | 2008 | U.S. | WIF | F | B | Sp | E | 628 | -.17 | .84 | .88 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Ryan | 2008 | U.S. | FIW | W | P | S | E | 628 | -.15 | .79 | .94 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Ryan | 2008 | U.S. | FIW | F | B | Sp | E | 628 | -.24 | .79 | .88 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Rupert et al. | 2012 | U.S. | WIF | F | P | F | MIE | 368 | -.24 | .90 | .81 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Rupert et al. | 2012 | U.S. | FIW | F | P | F | MIE | 368 | -.35 | .86 | .81 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Polk | 2008 | U.S. | WIF | F | B | Sp | MIE | 198 | -.16 | .84 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Nasurdin & O'Driscoll | 2012a | New Zealand | WIF | W | P | O | MIE | 202 | -.34 | .78 | .83 | 3.67 | 4.32 | 3.42 | 6.5 | 31824.14 |
| Nasurdin & O'Driscoll | 2012a | New Zealand | WIF | F | MBP | F | I | 202 | .02 | .78 | .90 | 3.67 | 4.32 | 3.42 | 6.5 | 31824.14 |
| Nasurdin & O'Driscoll | 2012a | New Zealand | WIF | F | MBP | F | E | 202 | .06 | .78 | .92 | 3.67 | 4.32 | 3.42 | 6.5 | 31824.14 |
| Nasurdin & O'Driscoll | 2012a | New Zealand | FIW | W | P | O | MIE | 202 | -.24 | .79 | .83 | 3.67 | 4.32 | 3.42 | 6.5 | 31824.14 |
| Nasurdin & O'Driscoll | 2012a | New Zealand | FIW | F | MBP | F | I | 202 | -.22 | .79 | .90 | 3.67 | 4.32 | 3.42 | 6.5 | 31824.14 |
| Nasurdin & O'Driscoll | 2012a | New Zealand | FIW | F | MBP | F | E | 202 | -.17 | .79 | .92 | 3.67 | 4.32 | 3.42 | 6.5 | 31824.14 |
| Nasurdin & O'Driscoll | 2012b | Malaysia | WIF | W | P | O | MIE | 183 | -.20 | .87 | .86 | 5.51 | 4.87 | 3.87 | 3.4 | 20398.37 |
| Nasurdin & O'Driscoll | 2012b | Malaysia | WIF | F | MBP | F | I | 183 | -.23 | .87 | .91 | 5.51 | 4.87 | 3.87 | 3.4 | 20398.37 |
| Nasurdin & O'Driscoll | 2012b | Malaysia | WIF | F | MBP | F | E | 183 | -.28 | .87 | .95 | 5.51 | 4.87 | 3.87 | 3.4 | 20398.37 |
| Nasurdin & O'Driscoll | 2012b | Malaysia | FIW | W | P | O | MIE | 183 | -.21 | .87 | .86 | 5.51 | 4.87 | 3.87 | 3.4 | 20398.37 |
| Nasurdin & O'Driscoll | 2012b | Malaysia | FIW | F | MBP | F | I | 183 | -.38 | .87 | .91 | 5.51 | 4.87 | 3.87 | 3.4 | 20398.37 |
| Nasurdin & O'Driscoll | 2012b | Malaysia | FIW | F | MBP | F | E | 183 | -.36 | .87 | .95 | 5.51 | 4.87 | 3.87 | 3.4 | 20398.37 |
| Murphy | 2012 | U.S. | WIF | W | B | S | I | 359 | -.26 | .87 | .73 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Murphy | 2012 | U.S. | FIW | W | B | S | I | 359 | -.03 | .85 | .73 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Major et al. | 2008 | U.S. | WIF | W | MBP | C | MIE | 792 | -.20 | .86 | .94 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Major et al. | 2008 | U.S. | WIF | W | P | MSC | MIE | 792 | -.09 | .86 | .90 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.22 | .87 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.07 | .87 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | F | B | F | MIE | 229 | .06 | .87 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.12 | .87 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | .01 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.26 | .85 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.10 | .85 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | F | B | F | MIE | 229 | .01 | .85 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.12 | .85 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.04 | .85 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | .02 | .79 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | .02 | .79 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | F | B | F | MIE | 229 | .10 | .79 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | .09 | .79 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | .05 | .79 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.06 | .87 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.14 | .87 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | F | B | F | MIE | 229 | -.02 | .87 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.04 | .87 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.03 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.16 | .87 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.03 | .87 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | F | B | F | MIE | 229 | .06 | .87 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.16 | .87 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.03 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.23 | .85 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.12 | .85 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | F | B | F | MIE | 229 | -.06 | .85 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.24 | .85 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.07 | .85 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.06 | .79 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.07 | .79 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | F | B | F | MIE | 229 | -.11 | .79 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | .00 | .79 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | .00 | .79 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.07 | .87 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.19 | .87 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | F | B | F | MIE | 229 | -.07 | .87 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.01 | .87 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | .01 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.18 | .87 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.05 | .87 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | F | B | F | MIE | 229 | -.04 | .87 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.12 | .87 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.01 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.22 | .85 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.12 | .85 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | F | B | F | MIE | 229 | -.06 | .85 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | S | MIE | 229 | -.16 | .85 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | WIF | W | B | C | MIE | 229 | -.05 | .85 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | .00 | .79 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.04 | .79 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | F | B | F | MIE | 229 | .04 | .79 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.08 | .79 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.02 | .79 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.07 | .87 | .79 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.15 | .87 | .69 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | F | B | F | MIE | 229 | -.05 | .87 | .89 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | S | MIE | 229 | -.06 | .87 | .81 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Antani | 2008 | U.S. | FIW | W | B | C | MIE | 229 | -.04 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Adkins & Premeaux | 2012 | U.S. | WIF | W | MBP | S | MIE | 544 | -.32 | .97 | .82 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Adkins & Premeaux | 2012 | U.S. | WIF | F | MBP | F | MIE | 544 | -.16 | .97 | .88 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Adkins & Premeaux | 2012 | U.S. | FIW | W | MBP | S | MIE | 544 | -.16 | .93 | .82 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Adkins & Premeaux | 2012 | U.S. | FIW | F | MBP | F | MIE | 544 | -.04 | .93 | .88 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Yildirim & Aycan | 2008 | Turkey | WIF | W | NR | S | MIE | 243 | -.15 | .84 | .84 | 5.88 | 3.94 | 4.53 | 10.2 | 16012.99 |
| Williams et al. | 2006 | Canada | WIF | W | MBP | MSC | MIE | 168 | -.24 | .76 | .84 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| Williams et al. | 2006 | Canada | FIW | W | MBP | MSC | MIE | 168 | -.06 | .70 | .84 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | .05 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | .04 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | -.03 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .27 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .30 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .29 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | .09 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | .03 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | -.02 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .11 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .13 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .04 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | .09 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | -.03 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | W | P | O | MIE | 66 | .11 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .07 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | -.01 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | WIF | F | P | F | MIE | 66 | .15 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.10 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.03 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.16 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | .05 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | .09 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | .04 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.14 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.10 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.16 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | -.02 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | .00 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | -.07 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | .05 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.08 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | W | P | O | MIE | 66 | -.12 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | -.03 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | -.01 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Westman et al., | 2008 | Israel | FIW | F | P | F | MIE | 66 | .02 | NR | NR | 4.70 | 4.10 | 4.23 | 8.4 | 26907.75 |
| Weckstrom | 2011a | Austria | WIF | W | P | C | MIE | 162 | .076 | .716 | SI | 4.85 | 3.72 | 4.62 | 4.9 | 40292.03 |
| Weckstrom | 2011b | Belgium | WIF | W | P | C | MIE | 225 | -.149 | .755 | SI | NR | NR | NR | 8.4 | 39355.93 |
| Weckstrom | 2011c | Germany | WIF | W | P | C | MIE | 243 | -.159 | .745 | SI | 4.27 | 3.29 | 4.62 | 10.3 | 37614.16 |
| Weckstrom | 2011d | Denmark | WIF | W | P | C | MIE | 248 | -.172 | .742 | SI | 3.53 | 4.44 | 3.8 | 5.5 | 42992.88 |
| Weckstrom | 2011e | Spain | WIF | W | P | C | MIE | 166 | -.096 | .727 | SI | 5.45 | 3.32 | 4.42 | 11.2 | 32745.39 |
| Weckstrom | 2011f | Finland | WIF | W | P | C | MIE | 262 | -.225 | .691 | SI | 4.07 | 3.96 | 3.81 | 8.8 | 37782.60 |
| Weckstrom | 2011g | France | WIF | W | P | C | MIE | 290 | .00 | .751 | SI | 4.37 | 3.40 | 4.13 | 9.2 | 36090.16 |
| Weckstrom | 2011h | U.K. | WIF | W | P | C | MIE | 250 | -.102 | .792 | SI | 4.08 | 3.72 | 4.15 | 4.7 | 35909.97 |
| Weckstrom | 2011i | Greece | WIF | W | P | C | MIE | 149 | -.043 | .776 | SI | 5.27 | 3.34 | 4.58 | 10.5 | 29604.03 |
| Weckstrom | 2011j | Netherlands | WIF | W | P | C | MIE | 198 | -.091 | .004 | SI | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| Weckstrom | 2011k | Portugal | WIF | W | P | C | MIE | 217 | -.176 | .815 | SI | 5.51 | 3.91 | 3.65 | 6.7 | 26590.19 |
| Weckstrom | 2011l | Sweden | WIF | W | P | C | MIE | 305 | -.218 | .743 | SI | 3.66 | 4.10 | 3.83 | 6.6 | 40215.74 |
| Wang, Liu, Zhan, & Shi | 2010b | China | WIF | W | P | C | MIE | 57 | .30 | .76 | .75 | 5.80 | 4.36 | 3.76 | 4.4 | 7879.72 |
| Wang, Liu, Zhan, & Shi | 2010b | China | WIF | F | P | F | MIE | 57 | .13 | .76 | .72 | 5.80 | 4.36 | 3.76 | 4.4 | 7879.72 |
| Wang, Liu, Zhan, & Shi | 2010b | China | FIW | W | P | C | MIE | 57 | .33 | .73 | .75 | 5.80 | 4.36 | 3.76 | 4.4 | 7879.72 |
| Wang, Liu, Zhan, & Shi | 2010b | China | FIW | F | P | F | MIE | 57 | -.03 | .73 | .72 | 5.80 | 4.36 | 3.76 | 4.4 | 7879.72 |
| Sekine et al. | 2010a | Japan | FIW | W | MBP | MSC | MIE | 2525 | -.025 | NR | NR | 4.63 | 4.30 | 3.59 | 5.2 | 32721.36 |
| Sekine et al. | 2010a | Japan | WIF | W | MBP | MSC | MIE | 2525 | -.016 | NR | NR | 4.63 | 4.30 | 3.59 | 5.2 | 32721.36 |
| Sekine et al. | 2010b | Japan | FIW | W | MBP | MSC | MIE | 1262 | -.051 | NR | NR | 4.63 | 4.30 | 3.59 | 5.2 | 32721.36 |
| Sekine et al. | 2010b | Japan | WIF | W | MBP | MSC | MIE | 1262 | -.051 | NR | NR | 4.63 | 4.30 | 3.59 | 5.2 | 32721.36 |
| Lu, Siu, Spector, & Shi | 2009 | China | WIF | F | NR | Sp | NR | 189 | -.09 | .86 | .87 | 5.80 | 4.36 | 3.76 | 3.8 | 7224.91 |
| Lu, Siu, Spector, & Shi | 2009 | China | WIF | W | P | S | MIE | 189 | -.18 | .86 | .72 | 5.80 | 4.36 | 3.76 | 3.8 | 7224.91 |
| Lu, Siu, Spector, & Shi | 2009 | China | WIF | W | P | C | MIE | 189 | -.16 | .86 | .79 | 5.80 | 4.36 | 3.76 | 3.8 | 7224.91 |
| Lu, Siu, Spector, & Shi | 2009 | China | FIW | F | NR | Sp | NR | 189 | -.13 | .72 | .87 | 5.80 | 4.36 | 3.76 | 3.8 | 7224.91 |
| Lu, Siu, Spector, & Shi | 2009 | China | FIW | W | P | S | MIE | 189 | -.05 | .72 | .72 | 5.80 | 4.36 | 3.76 | 3.8 | 7224.91 |
| Lu, Siu, Spector, & Shi | 2009 | China | FIW | W | P | C | MIE | 189 | -.16 | .72 | .79 | 5.80 | 4.36 | 3.76 | 3.8 | 7224.91 |
| Karimi & Nouri | 2009 | Iran | WIF | W | P | MSC | MIE | 230 | -.28 | .74 | .81 | 6.03 | 4.23 | 4.04 | 10.6 | 15902.87 |
| Clays et al. | 2009 | Belgium | WIF | W | NR | MSC | MIE | 2931 | -.273 | .82 | NR | NR | NR | NR | 8.4 | 39355.93 |
| Clays et al. | 2009 | Belgium | FIW | W | NR | MSC | MIE | 2931 | -.112 | .83 | NR | NR | NR | NR | 8.4 | 39355.93 |
| Allard, Haas, & Hwang | 2011 | Sweden | WIF | W | NR | O | MIE | 377 | -.15 | .81 | .78 | 3.66 | 4.10 | 3.83 | 10.2 | 32359.55 |
| Allard, Haas, & Hwang | 2011 | Sweden | WIF | W | NR | S | MIE | 377 | -.08 | .81 | .81 | 3.66 | 4.10 | 3.83 | 10.2 | 32359.55 |
| Allard, Haas, & Hwang | 2011 | Sweden | WIF | W | NR | C | MIE | 377 | -.16 | .81 | .52 | 3.66 | 4.10 | 3.83 | 10.2 | 32359.55 |
| Allard, Haas, & Hwang | 2011 | Sweden | FIW | W | NR | O | MIE | 377 | -.09 | .76 | .78 | 3.66 | 4.10 | 3.83 | 10.2 | 32359.55 |
| Allard, Haas, & Hwang | 2011 | Sweden | FIW | W | NR | S | MIE | 377 | -.04 | .76 | .81 | 3.66 | 4.10 | 3.83 | 10.2 | 32359.55 |
| Allard, Haas, & Hwang | 2011 | Sweden | FIW | W | NR | C | MIE | 377 | -.10 | .76 | .52 | 3.66 | 4.10 | 3.83 | 10.2 | 32359.55 |
| Noor | 2003 | U.K. | WIF | F | P | Sp | MIE | 147 | -.15 | .84 | .90 | 4.08 | 3.72 | 4.15 | 4.8 | 33282.08 |
| Noor | 2003 | U.K. | FIW | F | P | Sp | MIE | 147 | -.15 | .81 | .90 | 4.08 | 3.72 | 4.15 | 4.8 | 33282.08 |
| Karatepe | 2009 | Jordan | WIF | W | P | S | MIE | 189 | -.02 | .82 | .89 | NR | NR | NR | 12.5 | 9292.56 |
| Karatepe | 2009 | Jordan | FIW | W | P | S | MIE | 189 | .04 | .72 | .89 | NR | NR | NR | 12.5 | 9292.56 |
| Hennessy | 2008 | U.S. | WIF | W | B | C | MIE | 161 | -.12 | .92 | .93 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Hennessy | 2008 | U.S. | FIW | W | B | C | MIE | 161 | -.01 | .79 | .93 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Dixon & Sagas | 2007 | U.S. | WIF | W | P | O | MIE | 253 | -.26 | NR | NR | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Beutell | 2010 | U.S. | WIF | W | NR | S | MIE | 2796 | -.34 | .87 | .90 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Beutell | 2010 | U.S. | WIF | W | P | O | MIE | 2796 | -.32 | .87 | .74 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Beutell | 2010 | U.S. | FIW | W | NR | S | MIE | 2796 | -.11 | .82 | .90 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Beutell | 2010 | U.S. | FIW | W | P | O | MIE | 2796 | -.16 | .82 | .74 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | WIF | F | P | Sp | MIE | 316 | -.08 | .81 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | WIF | W | P | S | MIE | 316 | -.15 | .81 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | WIF | F | P | Sp | MIE | 316 | -.14 | .84 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | WIF | W | P | S | MIE | 316 | -.20 | .84 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | WIF | F | P | Sp | MIE | 316 | -.19 | .90 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | WIF | W | P | S | MIE | 316 | -.14 | .90 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | FIW | F | P | Sp | MIE | 316 | -.10 | .78 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | FIW | W | P | S | MIE | 316 | -.15 | .78 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | FIW | F | P | Sp | MIE | 316 | -.25 | .89 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | FIW | W | P | S | MIE | 316 | -.11 | .89 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | FIW | F | P | Sp | MIE | 316 | -.22 | .92 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shafiro | 2004 | U.S. | FIW | W | P | S | MIE | 316 | -.14 | .92 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Seiger & Weise | 2009 | Switzerland | WIF | W | P | S | MIE | 107 | -.36 | .76 | .87 | 3.97 | 3.60 | 4.51 | 3.6 | 54482.53 |
| Seiger & Weise | 2009 | Switzerland | WIF | F | NR | Sp | MIE | 107 | -.04 | .76 | .90 | 3.97 | 3.60 | 4.51 | 3.6 | 54482.53 |
| Seiger & Weise | 2009 | Switzerland | FIW | W | P | S | MIE | 107 | -.07 | .68 | .87 | 3.97 | 3.60 | 4.51 | 3.6 | 54482.53 |
| Seiger & Weise | 2009 | Switzerland | FIW | F | NR | Sp | MIE | 107 | -.09 | .68 | .90 | 3.97 | 3.60 | 4.51 | 3.6 | 54482.53 |
| Reinardy | 2007 | U.S. | WIF | W | P | O | MIE | 184 | -.235 | .88 | .96 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Reinardy | 2007 | U.S. | FIW | W | P | O | MIE | 184 | -.176 | .82 | .96 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Moffitt | 2009 | U.S. | FIW | W | P | S | MIE | 169 | -.072 | .86 | .95 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Moffitt | 2009 | U.S. | FIW | W | P | O | MIE | 169 | .023 | .86 | .93 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Wayne et al., | 2013 | U.S. | WIF | W | P | O | MIE | 408 | -.48 | .88 | .82 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Huffman | 2005 | U.S. | WIF | F | P | F | E | 100 | -.17 | .91 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Huffman | 2005 | U.S. | WIF | W | P | S | MIE | 100 | -.11 | .91 | .89 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Huffman | 2005 | U.S. | FIW | F | P | F | E | 100 | -.06 | .81 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Huffman | 2005 | U.S. | FIW | W | P | S | MIE | 100 | -.17 | .81 | .89 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Hammer et al. | 2009 | U.S. | WIF | W | P | S | MIE | 359 | -.14 | .87 | .82 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | WIF | W | B | S | MIE | 359 | -.13 | .87 | .73 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | WIF | W | MBP | S | I | 359 | -.20 | .87 | .73 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | WIF | W | B | S | MIE | 359 | -.16 | .87 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | WIF | W | B | S | MIE | 359 | -.24 | .87 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | WIF | W | B | S | E | 359 | -.17 | .87 | .90 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | WIF | W | B | S | MIE | 359 | -.23 | .87 | .94 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | P | S | MIE | 359 | .02 | .85 | .82 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | B | S | MIE | 359 | .03 | .85 | .73 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | MBP | S | I | 359 | .02 | .85 | .73 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | B | S | MIE | 359 | .06 | .85 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | B | S | MIE | 359 | -.01 | .85 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | B | S | E | 359 | .06 | .85 | .90 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Hammer et al. | 2009 | U.S. | FIW | W | B | S | MIE | 359 | .04 | .85 | .94 | 4.25 | 4.17 | 4.55 | 4.7 | 51011.43 |
| Gibson | 2006 | U.S. | WIF | W | P | O | MIE | 249.5 | -.36 | .82 | .85 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Gibson | 2006 | U.S. | WIF | W | P | O | MIE | 249.5 | -.17 | .82 | .70 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Gibson | 2006 | U.S. | FIW | W | P | O | MIE | 249.5 | -.06 | .86 | .85 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Gibson | 2006 | U.S. | FIW | W | P | O | MIE | 249.5 | -.08 | .86 | .70 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Brotheridge & Lee | 2005 | Canada | WIF | W | NR | S | NR | 474 | -.17 | .81 | .89 | 4.26 | 4.49 | 4.05 | 7.6 | 38620.57 |
| Brotheridge & Lee | 2005 | Canada | WIF | W | NR | C | NR | 474 | .02 | .81 | .90 | 4.26 | 4.49 | 4.05 | 7.6 | 38620.57 |
| Brotheridge & Lee | 2005 | Canada | WIF | F | P | F | MIE | 474 | -.11 | .81 | .92 | 4.26 | 4.49 | 4.05 | 7.6 | 38620.57 |
| Brotheridge & Lee | 2005 | Canada | FIW | W | NR | S | NR | 474 | -.05 | .83 | .89 | 4.26 | 4.49 | 4.05 | 7.6 | 38620.57 |
| Brotheridge & Lee | 2005 | Canada | FIW | W | NR | C | NR | 474 | -.08 | .83 | .90 | 4.26 | 4.49 | 4.05 | 7.6 | 38620.57 |
| Brotheridge & Lee | 2005 | Canada | FIW | F | P | F | MIE | 474 | -.06 | .83 | .92 | 4.26 | 4.49 | 4.05 | 7.6 | 38620.57 |
| Witt & Carlson | 2006 | U.S. | WIF | W | P | O | MIE | 136 | -.22 | .82 | .92 | 4.25 | 4.17 | 4.55 | 5.6 | 38620.57 |
| Witt & Carlson | 2006 | U.S. | FIW | W | P | O | MIE | 136 | -.11 | .85 | .92 | 4.25 | 4.17 | 4.55 | 5.6 | 48597.34 |
| Shockley & Allen | 2007 | U.S. | WIF | W | P | O | MIE | 230 | -.49 | .89 | .84 | 4.25 | 4.17 | 4.55 | 5.2 | 48597.34 |
| Shockley & Allen | 2007 | U.S. | FIW | W | P | O | MIE | 230 | -.37 | .89 | .84 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | WIF | W | MBP | MSC | MIE | 564 | -.32 | .98 | .82 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | WIF | W | P | O | MIE | 564 | -.38 | .98 | .72 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | WIF | W | P | O | MIE | 564 | -.19 | .98 | .71 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | WIF | F | MBP | F | MIE | 564 | -.16 | .98 | .88 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | W | MBP | MSC | MIE | 564 | -.17 | .93 | .82 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | W | P | O | MIE | 564 | -.31 | .93 | .72 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | W | P | O | MIE | 564 | -.17 | .93 | .71 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | F | MBP | F | MIE | 564 | -.04 | .93 | .88 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | W | MBP | MSC | MIE | 564 | -.11 | .93 | .82 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | W | P | O | MIE | 564 | -.18 | .93 | .72 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | W | P | O | MIE | 564 | -.15 | .93 | .71 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Premeaux et al. | 2007 | U.S. | FIW | F | MBP | F | MIE | 564 | -.01 | .93 | .88 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Pal & Saksvik | 2008a | India | WIF | W | P | MSC | MIE | 194 | -.20 | .74 | .72 | 5.92 | 4.57 | 3.73 | 4.3 | 3513.90 |
| Pal & Saksvik | 2008a | India | FIW | W | P | MSC | MIE | 194 | -.10 | NR | .72 | 5.92 | 4.57 | 3.73 | 4.3 | 3513.90 |
| Pal & Saksvik | 2008b | Norway | WIF | W | P | MSC | MIE | 299 | -.12 | .74 | .72 | NR | NR | NR | 3.4 | 64573.26 |
| Pal & Saksvik | 2008b | Norway | FIW | W | P | MSC | MIE | 299 | -.06 | NR | .72 | NR | NR | NR | 3.4 | 64573.26 |
| LaPierre & Allen | 2006 | Canada | WIF | F | MBP | F | E | 230 | -.21 | .84 | .93 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | WIF | F | MBP | F | I | 230 | -.15 | .84 | .90 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | WIF | W | MBP | S | E | 230 | -.27 | .84 | .89 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | WIF | F | MBP | F | E | 230 | -.28 | .87 | .93 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | WIF | F | MBP | F | I | 230 | -.29 | .87 | .90 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | WIF | W | MBP | S | E | 230 | -.37 | .87 | .89 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | FIW | F | MBP | F | E | 230 | -.20 | .83 | .93 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | FIW | F | MBP | F | I | 230 | -.25 | .83 | .90 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | FIW | W | MBP | S | E | 230 | -.09 | .83 | .89 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | FIW | F | MBP | F | E | 230 | -.27 | .85 | .93 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | FIW | F | MBP | F | I | 230 | -.33 | .85 | .90 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| LaPierre & Allen | 2006 | Canada | FIW | W | MBP | S | E | 230 | -.21 | .85 | .89 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| Grandey et al. | 2007 | U.S. | WIF | W | P | O | MIE | 228 | -.48 | .92 | .74 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Grandey et al. | 2007 | U.S. | WIF | W | P | O | MIE | 228 | .12 | .92 | .56 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Grandey et al. | 2007 | U.S. | WIF | W | P | O | MIE | 228 | .01 | .92 | .66 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Gordon et al. | 2007 | U.S. | WIF | W | P | O | MIE | 489 | -.32 | .83 | .86 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Gordon et al. | 2007 | U.S. | FIW | W | P | O | MIE | 489 | -.19 | .77 | .86 | 4.25 | 4.17 | 4.55 | 5.2 | 49762.24 |
| Cohen et al. | 2007 | Israel | WIF | F | B | Sp | I | 395 | -.05 | .82 | .84 | 4.70 | 4.1 | 4.23 | 9.0 | 25891.13 |
| Cohen et al. | 2007 | Israel | WIF | W | B | NR | MIE | 395 | -.06 | .82 | .73 | 4.70 | 4.1 | 4.23 | 9.0 | 25891.13 |
| Cohen et al. | 2007 | Israel | FIW | F | B | Sp | I | 395 | -.06 | .78 | .84 | 4.70 | 4.1 | 4.23 | 9.0 | 25891.13 |
| Cohen et al. | 2007 | Israel | FIW | W | B | NR | MIE | 395 | -.03 | .78 | .73 | 4.70 | 4.1 | 4.23 | 9.0 | 25891.13 |
| Boyar et al. | 2008 | U.S. | WIF | W | MBP | S | MIE | 697 | -.17 | .94 | .89 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | WIF | W | MBP | NR | MIE | 695 | -.28 | .94 | .75 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | WIF | F | MBP | F | MIE | 695 | -.04 | .94 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | WIF | F | MBP | F | MIE | 694 | -.17 | .94 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | FIW | W | MBP | S | MIE | 696 | .03 | .86 | .89 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | FIW | W | MBP | NR | MIE | 695 | -.14 | .86 | .75 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | FIW | F | MBP | F | MIE | 695 | -.14 | .86 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Boyar et al. | 2008 | U.S. | FIW | F | MBP | F | MIE | 694 | -.20 | .86 | .86 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Aycan & Eskin | 2005a | Turkey | WIF | F | MBP | Sp | E | 237 | -.10 | .90 | .94 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005a | Turkey | WIF | F | MBP | Sp | I | 237 | -.07 | .90 | .93 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005a | Turkey | WIF | W | NR | S | MIE | 237 | -.23 | .90 | .85 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005a | Turkey | FIW | F | MBP | Sp | E | 237 | -.31 | .89 | .94 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005a | Turkey | FIW | F | MBP | Sp | I | 237 | -.28 | .89 | .93 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005a | Turkey | FIW | W | NR | S | MIE | 237 | -.11 | .89 | .85 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005b | Turkey | WIF | F | MBP | Sp | E | 197 | -.09 | .90 | .94 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005b | Turkey | WIF | F | MBP | Sp | I | 197 | -.08 | .90 | .93 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005b | Turkey | WIF | W | NR | S | MIE | 197 | -.16 | .90 | .85 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005b | Turkey | FIW | F | MBP | Sp | E | 197 | -.29 | .89 | .94 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005b | Turkey | FIW | F | MBP | Sp | I | 197 | -.38 | .89 | .93 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Aycan & Eskin | 2005b | Turkey | FIW | W | NR | S | MIE | 197 | -.01 | .89 | .85 | 5.88 | 3.94 | 4.53 | 10.5 | 13151.31 |
| Thompson et al. | 2004 | U.S. | WIF | W | P | S | MIE | 310 | -.14 | .77 | .90 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Thompson et al. | 2004 | U.S. | WIF | W | P | O | I | 310 | -.10 | .77 | .92 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Thompson et al. | 2004 | U.S. | WIF | W | P | O | I | 310 | -.23 | .77 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Thompson et al. | 2004 | U.S. | WIF | W | P | O | E | 310 | -.22 | .77 | .92 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Thompson et al. | 2004 | U.S. | WIF | W | P | O | E | 310 | -.32 | .77 | .95 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Shih | 2000 | U.S. | WIF | W | P | S | MIE | 155 | -.19 | NR | NR | 4.25 | 4.17 | 4.55 | 4.6 | 43166.08 |
| Rogers | 1998 | U.S. | WIF | F | MBP | F | MIE | 101 | -.46 | NR | NR | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Rogers | 1998 | U.S. | FIW | F | MBP | F | MIE | 101 | -.61 | NR | NR | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Reiber | 1999 | U.S. | WIF | W | P | C | MIE | 181 | -.16 | .93 | .62 | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Reiber | 1999 | U.S. | WIF | W | B | MSC | MIE | 181 | -.24 | .93 | .94 | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Reiber | 1999 | U.S. | WIF | W | B | S | MIE | 181 | -.35 | .93 | .93 | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Reiber | 1999 | U.S. | FIW | W | P | C | MIE | 181 | -.05 | .88 | .62 | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Reiber | 1999 | U.S. | FIW | W | B | MSC | MIE | 181 | -.14 | .88 | .94 | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| Reiber | 1999 | U.S. | FIW | W | B | S | MIE | 181 | -.16 | .88 | .93 | 4.25 | 4.17 | 4.55 | 5.5 | 40500.81 |
| O'Driscoll et al. | 2003 | New Zealand | WIF | W | MBP | S | E | 352.5 | -.31 | .85 | .88 | 3.67 | 4.32 | 3.42 | 5.4 | 28751.76 |
| O'Driscoll et al. | 2003 | New Zealand | WIF | W | P | O | MIE | 352.5 | -.36 | .85 | .89 | 3.67 | 4.32 | 3.42 | 5.4 | 28751.76 |
| O'Driscoll et al. | 2003 | New Zealand | FIW | W | MBP | S | E | 352.5 | -.31 | .81 | .88 | 3.67 | 4.32 | 3.42 | 5.4 | 28751.76 |
| O'Driscoll et al. | 2003 | New Zealand | FIW | W | P | O | MIE | 352.5 | -.32 | .81 | .89 | 3.67 | 4.32 | 3.42 | 5.4 | 28751.76 |
| Noor | 2002a | Malaysia | WIF | F | P | Sp | MIE | 310 | -.21 | .69 | .87 | 5.51 | 4.87 | 3.87 | 3.0 | 15694.69 |
| Mauno & Kinnunen | 1999b | Finland | WIF | W | MBP | S | MIE | 215 | -.12 | .81 | .84 | 4.07 | 3.96 | 3.81 | 14.4 | 28209.56 |
| Mauno & Kinnunen | 1999a | Finland | WIF | W | MBP | S | MIE | 215 | -.19 | .77 | .84 | 4.07 | 3.96 | 3.81 | 14.4 | 28209.56 |
| Kinman & Jones | 2008b | U.K. | WIF | W | P | O | NR | 1108 | -.20 | .92 | SI | 4.08 | 3.72 | 4.15 | 5.5 | 37503.89 |
| Kirrane & Buckley | 2004 | Ireland | WIF | W | P | S | MIE | 153 | -.04 | .94 | .94 | 5.14 | 4.96 | 3.92 | 4.2 | 44423.11 |
| Kirrane & Buckley | 2004 | Ireland | WIF | W | B | C | E | 153 | -.06 | .94 | .76 | 5.14 | 4.96 | 3.92 | 4.2 | 44423.11 |
| Kirrane & Buckley | 2004 | Ireland | WIF | F | B | Sp | E | 153 | .01 | .94 | .83 | 5.14 | 4.96 | 3.92 | 4.2 | 44423.11 |
| Kirrane & Buckley | 2004 | Ireland | WIF | F | B | Sp | I | 153 | .22 | .94 | .79 | 5.14 | 4.96 | 3.92 | 4.2 | 44423.11 |
| Huang | 2000a | U.S. | WIF | W | P | S | E | 289 | -.17 | .91 | .92 | 4.25 | 4.17 | 4.55 | 4.6 | 43166.08 |
| Huang | 2000b | U.S. | WIF | W | P | S | E | 265 | -.22 | .90 | .91 | 4.25 | 4.17 | 4.55 | 4.6 | 43166.08 |
| Griggs et al. | 2013 | U.S. | WIF | F | P | F | MIE | 193 | .11 | .86 | .85 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | F | P | F | MIE | 193 | -.05 | .86 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | F | P | Sp | MIE | 193 | .03 | .86 | .90 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | W | P | O | MIE | 193 | -.35 | .86 | .71 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | W | P | C | MIE | 193 | -.16 | .86 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | W | P | S | MIE | 193 | -.35 | .86 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | F | P | F | MIE | 193 | .01 | .84 | .85 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | F | P | F | MIE | 193 | -.17 | .84 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | F | P | Sp | MIE | 193 | .01 | .84 | .90 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | W | P | O | MIE | 193 | -.20 | .84 | .71 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | W | P | C | MIE | 193 | -.19 | .84 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | WIF | W | P | S | MIE | 193 | -.15 | .84 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | F | P | F | MIE | 193 | -.27 | .71 | .85 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | F | P | F | MIE | 193 | -.17 | .71 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | F | P | Sp | MIE | 193 | -.09 | .71 | .90 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | W | P | O | MIE | 193 | -.11 | .71 | .71 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | W | P | C | MIE | 193 | -.20 | .71 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | W | P | S | MIE | 193 | -.13 | .71 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | F | P | F | MIE | 193 | -.24 | .83 | .85 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | F | P | F | MIE | 193 | -.20 | .83 | .91 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | F | P | Sp | MIE | 193 | -.08 | .83 | .90 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | W | P | O | MIE | 193 | -.02 | .83 | .71 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | W | P | C | MIE | 193 | -.11 | .83 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Griggs et al. | 2013 | U.S. | FIW | W | P | S | MIE | 193 | -.09 | .83 | .94 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Greenhaus et al. | 2012b | U.S. | WIF | W | P | S | MIE | 164.5 | -.31 | .85 | .85 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Greenhaus et al. | 2012b | U.S. | WIF | W | P | O | MIE | 164.5 | -.39 | .85 | .90 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Greenhaus et al. | 2012b | U.S. | WIF | F | NR | Sp | E | 164.5 | -.18 | .85 | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Greenhaus et al. | 2012b | U.S. | FIW | W | P | S | MIE | 164.5 | -.15 | .81 | .85 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Greenhaus et al. | 2012b | U.S. | FIW | W | P | O | MIE | 164.5 | -.20 | .81 | .90 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Greenhaus et al. | 2012b | U.S. | FIW | F | NR | Sp | E | 164.5 | -.25 | .81 | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Gudanowski | 1995 | U.S. | WIF | W | P | O | MIE | 211 | -.15 | .82 | .96 | 4.25 | 4.17 | 4.55 | 7.0 | 37843.56 |
| Gudanowski | 1995 | U.S. | WIF | F | MBP | F | I | 214 | -.27 | .82 | .91 | 4.25 | 4.17 | 4.55 | 7.0 | 37843.56 |
| Gudanowski | 1995 | U.S. | WIF | F | MBP | F | E | 223 | -.29 | .82 | .92 | 4.25 | 4.17 | 4.55 | 7.0 | 37843.56 |
| Gudanowski | 1995 | U.S. | WIF | W | P | O | MIE | 211 | -.20 | .91 | .96 | 4.25 | 4.17 | 4.55 | 7.0 | 37843.56 |
| Gudanowski | 1995 | U.S. | WIF | F | MBP | F | I | 214 | -.36 | .91 | .91 | 4.25 | 4.17 | 4.55 | 7.0 | 37843.56 |
| Gudanowski | 1995 | U.S. | WIF | F | MBP | F | E | 216 | -.31 | .91 | .92 | 4.25 | 4.17 | 4.55 | 7.0 | 37843.56 |
| Gaitley | 1996 | U.S. | WIF | F | P | F | E | 352 | -.13 | .77 | .93 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | MSC | E | 352 | -.28 | .77 | .82 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | O | E | 352 | -.13 | .77 | .79 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | F | MBP | F | I | 352 | -.11 | .77 | .50 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | MSC | I | 352 | -.25 | .77 | .69 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | O | I | 352 | -.31 | .77 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | F | P | F | I | 352 | -.13 | .77 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | P | MSC | I | 352 | -.32 | .77 | .67 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | P | O | I | 352 | -.28 | .77 | .57 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | F | P | F | E | 352 | -.16 | .77 | .93 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | MSC | E | 352 | -.24 | .77 | .82 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | O | E | 352 | -.25 | .77 | .79 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | F | MBP | F | I | 352 | -.16 | .77 | .50 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | MSC | I | 352 | -.26 | .77 | .69 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | MBP | O | I | 352 | -.32 | .77 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | F | P | F | I | 352 | -.20 | .77 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | P | MSC | I | 352 | -.30 | .77 | .67 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | WIF | W | P | O | I | 352 | -.22 | .77 | .57 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | F | P | F | E | 352 | -.16 | .66 | .93 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | MSC | E | 352 | -.16 | .66 | .82 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | O | E | 352 | -.20 | .66 | .79 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | F | MBP | F | I | 352 | -.13 | .66 | .50 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | MSC | I | 352 | -.12 | .66 | .69 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | O | I | 352 | -.24 | .66 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | F | P | F | I | 352 | -.11 | .66 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | P | MSC | I | 352 | -.16 | .66 | .67 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | P | O | I | 352 | -.17 | .66 | .57 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | F | P | F | E | 352 | -.18 | .78 | .93 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | MSC | E | 352 | -.18 | .78 | .82 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | O | E | 352 | -.18 | .78 | .79 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | F | MBP | F | I | 352 | -.14 | .78 | .50 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | MSC | I | 352 | -.15 | .78 | .69 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | MBP | O | I | 352 | -.26 | .78 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | F | P | F | I | 352 | -.13 | .78 | .85 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | P | MSC | I | 352 | -.18 | .78 | .67 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Gaitley | 1996 | U.S. | FIW | W | P | O | I | 352 | -.14 | .78 | .57 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Dickson | 2008 | U.S. | WIF | W | P | O | MIE | 498 | -.603 | .86 | .88 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Dickson | 2008 | U.S. | WIF | W | B | S | MIE | 498 | -.446 | .86 | .81 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Eagle | 1996 | U.S. | WIF | W | P | S | E | 409 | -.15 | .86 | .97 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Eagle | 1996 | U.S. | WIF | F | P | F | E | 409 | -.13 | .86 | .83 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Eagle | 1996 | U.S. | FIW | W | P | S | E | 409 | -.05 | .78 | .97 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Eagle | 1996 | U.S. | FIW | F | P | F | E | 409 | -.09 | .78 | .83 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Bruck | 2003a | U.S. | WIF | W | MBP | S | E | 135.5 | -.12 | .86 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Bruck | 2003a | U.S. | WIF | F | MBP | Sp | E | 135.5 | -.20 | .86 | .76 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Bruck | 2003a | U.S. | FIW | W | MBP | S | E | 135.5 | -.02 | .87 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Bruck | 2003a | U.S. | FIW | F | MBP | Sp | E | 135.5 | -.30 | .87 | .76 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Bruck | 2003a | U.S. | WIF | F | MBP | Sp | E | 117.5 | -.24 | .86 | .73 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Bruck | 2003b | U.S. | FIW | F | MBP | Sp | E | 117.5 | -.32 | .87 | .73 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Behson | 2002b | U.S. | FIW | W | P | O | MIE | 141 | -.04 | .81 | .91 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Wallace | 2005 | Canada | WIF | W | B | C | E | 1201 | -.06 | .90 | .89 | 4.26 | 4.49 | 4.05 | 6.8 | 37313.96 |
| Wallace | 2005 | Canada | WIF | W | P | O | MIE | 1201 | -.37 | .90 | .75 | 4.26 | 4.49 | 4.05 | 6.8 | 37313.96 |
| Wallace | 2005 | Canada | WIF | F | B | Sp | E | 1201 | -.09 | .90 | .94 | 4.26 | 4.49 | 4.05 | 6.8 | 37313.96 |
| Wallace | 2005 | Canada | WIF | F | P | Sp | E | 1201 | -.42 | .90 | .75 | 4.26 | 4.49 | 4.05 | 6.8 | 37313.96 |
| Muse | 2002a | U.S. | WIF | F | B | F | MIE | 487.5 | -.01 | .90 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002a | U.S. | WIF | W | P | S | MIE | 487.5 | -.30 | .90 | .85 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002a | U.S. | WIF | W | P | O | MIE | 487.5 | -.32 | .90 | .93 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002a | U.S. | FIW | F | B | F | MIE | 487.5 | -.11 | .74 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002a | U.S. | FIW | W | P | S | MIE | 487.5 | -.15 | .74 | .85 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002a | U.S. | FIW | W | P | O | MIE | 487.5 | -.17 | .74 | .93 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002b | U.S. | WIF | F | B | F | MIE | 288 | .03 | .90 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002b | U.S. | WIF | W | P | S | MIE | 288 | -.29 | .90 | .85 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002b | U.S. | WIF | W | P | O | MIE | 288 | -.44 | .90 | .92 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002b | U.S. | FIW | F | B | F | MIE | 288 | -.15 | .75 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002b | U.S. | FIW | W | P | S | MIE | 288 | -.10 | .75 | .85 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Muse | 2002b | U.S. | FIW | W | P | O | MIE | 288 | -.06 | .75 | .92 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| McManus et al. | 2002 | Canada | WIF | W | NR | O | NR | 178 | -.42 | .88 | .79 | 4.26 | 4.49 | 4.05 | 10.4 | 31505.09 |
| McManus et al. | 2002 | Canada | WIF | W | NR | S | NR | 178 | -.38 | .88 | .92 | 4.26 | 4.49 | 4.05 | 10.4 | 31505.09 |
| McManus et al. | 2002 | Canada | WIF | W | NR | C | NR | 178 | -.20 | .88 | .85 | 4.26 | 4.49 | 4.05 | 10.4 | 31505.09 |
| McManus et al. | 2002 | Canada | FIW | W | NR | O | NR | 178 | -.23 | .81 | .79 | 4.26 | 4.49 | 4.05 | 10.4 | 31505.09 |
| McManus et al. | 2002 | Canada | FIW | W | NR | S | NR | 178 | -.02 | .81 | .92 | 4.26 | 4.49 | 4.05 | 10.4 | 31505.09 |
| McManus et al. | 2002 | Canada | FIW | W | NR | C | NR | 178 | -.03 | .81 | .85 | 4.26 | 4.49 | 4.05 | 10.4 | 31505.09 |
| Mathieson | 2003 | U.S. | WIF | F | P | F | E | 1402 | -.253 | .81 | .83 | 4.25 | 4.17 | 4.55 | 5.7 | 39476.29 |
| Mathieson | 2003 | U.S. | WIF | F | P | Sp | E | 1402 | .167 | .81 | .91 | 4.25 | 4.17 | 4.55 | 5.7 | 39476.29 |
| Mathieson | 2003 | U.S. | WIF | W | P | MSC | MIE | 1402 | -.258 | .81 | .83 | 4.25 | 4.17 | 4.55 | 5.7 | 39476.29 |
| Hanson | 2012 | U.S. | WIF | W | B | S | MIE | 752 | -.15 | .89 | .79 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hanson | 2012 | U.S. | WIF | W | P | O | MIE | 746 | -.36 | .89 | .79 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hanson | 2012 | U.S. | FIW | W | B | S | MIE | 752 | .01 | .83 | .79 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hanson | 2012 | U.S. | FIW | W | P | O | MIE | 746 | -.18 | .83 | .79 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Forret & de Janasz | 2005 | U.S. | WIF | W | MBP | MSC | MIE | 418 | -.49 | .93 | .89 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Forret & de Janasz | 2005 | U.S. | WIF | W | P | O | MIE | 418 | -.48 | .93 | .81 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Forret & de Janasz | 2005 | U.S. | WIF | W | P | O | MIE | 418 | -.63 | .93 | .84 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Forret & de Janasz | 2005 | U.S. | FIW | W | MBP | MSC | MIE | 418 | -.03 | .81 | .89 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Forret & de Janasz | 2005 | U.S. | FIW | W | P | O | MIE | 418 | -.24 | .81 | .81 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Forret & de Janasz | 2005 | U.S. | FIW | W | P | O | MIE | 418 | -.24 | .81 | .84 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Frye & Breaugh | 2004 | U.S. | WIF | W | P | O | I | 135 | -.53 | .91 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Frye & Breaugh | 2004 | U.S. | WIF | W | MBP | S | MIE | 135 | -.51 | .91 | .84 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Frye & Breaugh | 2004 | U.S. | FIW | W | P | O | I | 135 | -.20 | .82 | .94 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Frye & Breaugh | 2004 | U.S. | FIW | W | MBP | S | MIE | 135 | -.26 | .82 | .84 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Burley | 1995 | U.S. | WIF | F | P | Sp | E | 272.5 | -.06 | .82 | SI | 4.25 | 4.17 | 4.55 | NR | NR |
| Brown | 2014 | U.S. | FIW | W | P | O | MIE | 48 | .04 | .87 | .81 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Brown | 2014 | U.S. | FIW | W | B | S | MIE | 48 | -.11 | .87 | .82 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Brown | 2014 | U.S. | WIF | W | P | O | MIE | 48 | .01 | .93 | .81 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Brown | 2014 | U.S. | WIF | W | B | S | MIE | 48 | -.22 | .93 | .82 | 4.25 | 4.17 | 4.55 | 9.0 | 49781.36 |
| Behson | 2002b | U.S. | WIF | W | P | O | MIE | 144 | -.29 | .92 | .89 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Behson | 2002b | U.S. | WIF | W | MBP | O | MIE | 144 | -.53 | .92 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Behson | 2002b | U.S. | WIF | W | P | O | MIE | 144 | -.26 | .92 | .93 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Behson | 2002b | U.S. | FIW | W | P | O | MIE | 144 | -.22 | .75 | .89 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Behson | 2002b | U.S. | FIW | W | MBP | O | MIE | 144 | -.32 | .75 | .90 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Behson | 2002b | U.S. | FIW | W | P | O | MIE | 144 | -.29 | .75 | .93 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Batt & Valcour | 2003 | U.S. | WIF | W | B | S | MIE | 557 | -.081 | .54 | .68 | 4.25 | 4.17 | 4.55 | 4.6 | 43166.08 |
| Baltes & Heydens-Gahir | 2003 | U.S. | WIF | W | NR | S | NR | 241 | -.27 | .94 | .94 | 4.25 | 4.17 | 4.55 | 4.8 | 45977.55 |
| Baltes & Heydens-Gahir | 2003 | U.S. | WIF | F | MBP | F | MIE | 241 | -.18 | .94 | .85 | 4.25 | 4.17 | 4.55 | 4.8 | 45977.55 |
| Baltes & Heydens-Gahir | 2003 | U.S. | FIW | W | NR | S | NR | 241 | -.10 | .89 | .94 | 4.25 | 4.17 | 4.55 | 4.8 | 45977.55 |
| Baltes & Heydens-Gahir | 2003 | U.S. | FIW | F | MBP | F | MIE | 241 | -.16 | .89 | .85 | 4.25 | 4.17 | 4.55 | 4.8 | 45977.55 |
| Aryee et al., | 2005 | India | WIF | W | MBP | O | MIE | 267 | -.31 | .75 | .89 | 5.92 | 4.57 | 3.73 | 3.9 | 2850.12 |
| Aryee et al., | 2005 | India | WIF | F | MBP | F | MIE | 267 | -.24 | .75 | .92 | 5.92 | 4.57 | 3.73 | 3.9 | 2850.12 |
| Aryee et al., | 2005 | India | FIW | W | MBP | O | MIE | 267 | -.19 | .76 | .89 | 5.92 | 4.57 | 3.73 | 3.9 | 2850.12 |
| Aryee et al., | 2005 | India | FIW | F | MBP | F | MIE | 267 | -.22 | .76 | .92 | 5.92 | 4.57 | 3.73 | 3.9 | 2850.12 |
| Anderson et al. | 2002 | U.S. | WIF | W | P | S | MIE | 2111 | -.26 | .85 | .89 | 4.25 | 4.17 | 4.55 | 4.1 | 41811.64 |
| Anderson et al. | 2002 | U.S. | WIF | W | P | O | MIE | 2111 | .27 | .85 | .75 | 4.25 | 4.17 | 4.55 | 4.1 | 41811.64 |
| Anderson et al. | 2002 | U.S. | FIW | W | P | S | MIE | 2111 | -.11 | .80 | .89 | 4.25 | 4.17 | 4.55 | 4.1 | 41811.64 |
| Anderson et al. | 2002 | U.S. | FIW | W | P | O | MIE | 2111 | -.18 | .80 | .75 | 4.25 | 4.17 | 4.55 | 4.1 | 41811.64 |
| Shannon et al. | 2001a | Canada | WIF | W | NR | MSC | MIE | 336.5 | -.13 | .64 | .86 | 4.26 | 4.49 | 4.05 | 9.5 | 32100.90 |
| Shannon et al. | 2001b | Canada | WIF | W | NR | MSC | MIE | 336.5 | -.19 | .64 | .86 | 4.26 | 4.49 | 4.05 | 9.1 | 33309.83 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | F | P | F | I | 262 | .12 | .84 | SI | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | F | MBP | Sp | MIE | 262 | -.16 | .84 | .96 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | W | MBP | S | MIE | 262 | -.27 | .84 | .84 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | W | MBP | C | MIE | 262 | -.14 | .84 | .75 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | F | P | F | I | 262 | .03 | .89 | SI | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | F | MBP | Sp | MIE | 262 | -.02 | .89 | .96 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | W | MBP | S | MIE | 262 | -.32 | .89 | .84 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | W | MBP | C | MIE | 262 | -.14 | .89 | .75 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | F | P | F | I | 262 | -.10 | .85 | SI | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | F | MBP | Sp | MIE | 262 | .00 | .85 | .96 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | W | MBP | S | MIE | 262 | -.27 | .85 | .84 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | FIW | W | MBP | C | MIE | 262 | -.24 | .85 | .75 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | F | P | F | I | 262 | .14 | .92 | SI | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | F | MBP | Sp | MIE | 262 | .07 | .92 | .96 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | W | MBP | S | MIE | 262 | -.25 | .92 | .84 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | W | MBP | C | MIE | 262 | -.15 | .92 | .75 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | F | P | F | I | 262 | .09 | .90 | SI | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | F | MBP | Sp | MIE | 262 | .06 | .90 | .96 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | W | MBP | S | MIE | 262 | -.30 | .90 | .84 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | W | MBP | C | MIE | 262 | -.19 | .90 | .75 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | F | P | F | I | 262 | .01 | .79 | SI | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | F | MBP | Sp | MIE | 262 | .02 | .79 | .96 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | W | MBP | S | MIE | 262 | -.24 | .79 | .84 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fu & Shaffer | 2001 | Hong Kong | WIF | W | MBP | C | MIE | 262 | -.26 | .79 | .75 | 5.32 | 3.90 | 4.67 | 6.2 | 31875.27 |
| Fox & Dwyer | 1999 | U.S. | FIW | W | B | S | MIE | 113 | -.19 | SI | .92 | 4.25 | 4.17 | 4.55 | 5.0 | 41811.64 |
| Fox & Dwyer | 1999 | U.S. | WIF | W | B | S | MIE | 113 | -.03 | SI | .92 | 4.25 | 4.17 | 4.55 | 5.0 | 41811.64 |
| Casper et al. | 2002 | U.S. | WIF | W | P | O | MIE | 143 | -.08 | .67 | .94 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Casper et al. | 2002 | U.S. | FIW | W | P | O | MIE | 143 | -.19 | .68 | .94 | 4.25 | 4.17 | 4.55 | 4.1 | 45986.05 |
| Brough & Kelling | 2002 | New Zealand | WIF | W | B | C | MIE | 371 | -.08 | .91 | .90 | 3.67 | 4.32 | 3.42 | 6.2 | 27962.76 |
| Brough & Kelling | 2002 | New Zealand | WIF | F | B | F | MIE | 371 | -.10 | .91 | .92 | 3.67 | 4.32 | 3.42 | 6.2 | 27962.76 |
| Brough & Kelling | 2002 | New Zealand | FIW | W | B | C | MIE | 371 | -.01 | .85 | .90 | 3.67 | 4.32 | 3.42 | 6.2 | 27962.76 |
| Brough & Kelling | 2002 | New Zealand | FIW | F | B | F | MIE | 371 | -.20 | .85 | .92 | 3.67 | 4.32 | 3.42 | 6.2 | 27962.76 |
| Parasuraman et al. | 1996 | U.S. | WIF | F | B | Sp | MIE | 111 | .07 | .87 | .86 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Parasuraman et al. | 1996 | U.S. | WIF | F | P | Sp | I | 111 | .10 | .87 | SI | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Parasuraman et al. | 1996 | U.S. | FIW | F | B | Sp | MIE | 111 | -.38 | .64 | .86 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Parasuraman et al. | 1996 | U.S. | FIW | F | P | Sp | I | 111 | .08 | .64 | SI | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Matsui et al. | 1995 | Japan | WIF | F | MBP | Sp | MIE | 131 | -.17 | .85 | .75 | 4.63 | 4.30 | 3.59 | 2.5 | 30587.21 |
| Matsui et al. | 1995 | Japan | FIW | F | MBP | Sp | MIE | 131 | -.17 | .83 | .75 | 4.63 | 4.30 | 3.59 | 2.5 | 30587.21 |
| Lyness & Thompson | 1997 | U.S. | WIF | W | NR | MSC | NR | 70.5 | -.26 | .86 | NR | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Wilson | 2010 | U.S. | WIF | W | B | S | MIE | 194 | -.09 | .77 | .82 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Wilson | 2010 | U.S. | WIF | W | B | S | MIE | 194 | -.19 | .83 | .82 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Wilson | 2010 | U.S. | WIF | W | B | S | MIE | 194 | -.27 | .95 | .82 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Wilson | 2010 | U.S. | WIF | W | B | S | MIE | 194 | -.29 | .84 | .82 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Aryee | 1992 | Singapore | WIF | F | MBP | Sp | MIE | 354 | -.25 | .78 | .74 | 5.64 | 3.49 | 4.17 | NR | 34316.28 |
| Aryee | 1992 | Singapore | WIF | F | MBP | Sp | MIE | 354 | -.20 | .77 | .74 | 5.64 | 3.49 | 4.17 | NR | 34316.28 |
| Aryee | 1992 | Singapore | WIF | F | MBP | Sp | MIE | 354 | -.11 | .73 | .74 | 5.64 | 3.49 | 4.17 | NR | 34316.28 |
| Bhave et al., | 2010 | U.S. | WIF | W | P | C | MIE | 1547 | -.16 | .95 | .95 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Adams et al. | 1996 | U.S. | WIF | F | MBP | F | I | 146 | -.26 | .72 | .93 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Adams et al. | 1996 | U.S. | WIF | F | MBP | F | E | 146 | -.25 | .72 | .95 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Adams et al. | 1996 | U.S. | FIW | F | MBP | F | I | 146 | -.39 | .66 | .93 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Adams et al. | 1996 | U.S. | FIW | F | MBP | F | E | 146 | -.30 | .66 | .95 | 4.25 | 4.17 | 4.55 | 6.2 | 38891.70 |
| Cohen | 2009a | Israel | WIF | W | P | O | I | 157 | -.12 | .85 | .68 | 4.70 | 4.10 | 4.23 | 7.3 | 28090.76 |
| Cohen | 2009a | Israel | WIF | W | P | O | MIE | 157 | -.30 | .85 | .83 | 4.70 | 4.10 | 4.23 | 7.3 | 28090.76 |
| Cohen | 2009a | Israel | FIW | W | P | O | I | 157 | .10 | .85 | .68 | 4.70 | 4.10 | 4.23 | 7.3 | 28090.76 |
| Cohen | 2009a | Israel | FIW | W | P | O | MIE | 157 | -.22 | .85 | .83 | 4.70 | 4.10 | 4.23 | 7.3 | 28090.76 |
| Matthews et al. | 2010b | U.S. | WIF | W | B | S | MIE | 622 | -.10 | .90 | .95 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Matthews et al. | 2010b | U.S. | WIF | W | B | C | MIE | 622 | -.03 | .90 | .92 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Matthews et al. | 2010b | U.S. | FIW | W | B | S | MIE | 622 | -.05 | .87 | .95 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Matthews et al. | 2010b | U.S. | FIW | W | B | C | MIE | 622 | -.03 | .87 | .92 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Kyeki-Poku | 2012 | U.S. | WIF | W | P | O | MIE | 120 | -.14 | .89 | .80 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Mesmer-Magnus et al. | 2010 | U.S. | WIF | W | P | C | MIE | 389 | -.32 | .86 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Mesmer-Magnus et al. | 2010 | U.S. | FIW | W | P | C | MIE | 389 | -.31 | .83 | .87 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Eng et al. | 2010 | U.S. | WIF | W | NR | O | MIE | 1103 | -.13 | .88 | .83 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Eng et al. | 2010 | U.S. | WIF | W | P | O | MIE | 1103 | -.16 | .88 | .89 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Eng et al. | 2010 | U.S. | WIF | W | NR | O | MIE | 1103 | -.18 | .87 | .83 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Eng et al. | 2010 | U.S. | WIF | W | P | O | MIE | 1103 | -.16 | .87 | .89 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Eng et al. | 2010 | U.S. | WIF | W | NR | O | MIE | 1103 | -.12 | .83 | .83 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Eng et al. | 2010 | U.S. | WIF | W | P | O | MIE | 1103 | -.13 | .83 | .89 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Matthews et al. | 2010 | U.S. | WIF | W | P | O | MIE | 329 | -.39 | .88 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Matthews et al. | 2010 | U.S. | FIW | W | P | O | MIE | 329 | -.34 | .88 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Lim & Lee | 2011 | Singapore | WIF | F | B | F | MIE | 180 | -.13 | .84 | .91 | 5.64 | 3.49 | 4.17 | 4.3 | 63643.61 |
| Hammer et al. | 2011 | US | WIF | W | B | S | MIE | 368 | -.26 | .87 | .94 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hammer et al. | 2011 | US | FIW | W | B | S | MIE | 368 | -.01 | .85 | .94 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| DiRenzo et al. | 2011 | U.S. | WIF | F | NR | F | NR | 1090 | -.12 | .87 | .80 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| DiRenzo et al. | 2011 | U.S. | FIW | F | NR | F | NR | 1090 | -.12 | .81 | .80 | 4.25 | 4.17 | 4.55 | 5.9 | 46366.58 |
| Kelly et al., | 2011 | U.S. | WIF | W | NR | S | NR | 608 | -.159 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | P | O | MIE | 608 | -.338 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | NR | S | NR | 608 | -.178 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | P | O | MIE | 608 | -.306 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | NR | S | NR | 608 | -.138 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | P | O | MIE | 608 | -.262 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | NR | S | NR | 608 | -.122 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Kelly et al., | 2011 | U.S. | WIF | W | P | O | MIE | 608 | -.287 | NR | NR | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | WIF | W | NR | S | NR | 289 | .01 | .81 | .87 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | WIF | F | NR | F | MIE | 289 | .02 | .81 | .85 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | WIF | W | NR | S | NR | 289 | .03 | .87 | .87 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | WIF | F | NR | F | MIE | 289 | .02 | .87 | .85 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | WIF | W | NR | S | NR | 289 | .12 | .79 | .87 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | WIF | F | NR | F | MIE | 289 | -.06 | .79 | .85 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | FIW | W | NR | S | NR | 289 | .11 | .84 | .87 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | FIW | F | NR | F | MIE | 289 | .07 | .84 | .85 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | FIW | W | NR | S | NR | 289 | .19 | .90 | .87 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | FIW | F | NR | F | MIE | 289 | .03 | .90 | .85 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | FIW | W | NR | S | NR | 289 | .04 | .85 | .87 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Hargis et al. | 2011 | U.S. | FIW | F | NR | F | MIE | 289 | -.07 | .85 | .85 | 4.25 | 4.17 | 4.55 | 9.4 | 48557.87 |
| Lauzun et al. | 2012 | U.S. | WIF | W | P | O | MIE | 195 | -.29 | .96 | .80 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Lauzun et al. | 2012 | U.S. | WIF | W | B | S | MIE | 195 | -.29 | .96 | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Booth & Matthews | 2012 | U.S. | WIF | W | P | O | MIE | 444 | -.32 | .91 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Booth & Matthews | 2012 | U.S. | FIW | W | P | O | MIE | 444 | -.13 | .87 | .86 | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Odle-Dusseau et al. | 2012 | U.S. | WIF | W | B | S | MIE | 174 | -.15 | .79 | .94 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Odle-Dusseau et al. | 2012 | U.S. | WIF | W | P | O | MIE | 174 | -.34 | .79 | .88 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Odle-Dusseau et al. | 2012 | U.S. | FIW | W | B | S | MIE | 174 | -.18 | .75 | .94 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Odle-Dusseau et al. | 2012 | U.S. | FIW | W | P | O | MIE | 174 | -.09 | .75 | .88 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Warner | 2012 | Canada | WIF | W | B | C | MIE | 381 | -.42 | .89 | .98 | 4.26 | 4.49 | 4.05 | 8.0 | 40773.07 |
| Sachu et al. | 2012 | U.S. | WIF | W | P | O | MIE | 1203 | -.64 | .77 | .86 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sachu et al. | 2012 | U.S. | WIF | W | P | S | MIE | 1203 | -.42 | .77 | .79 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sachu et al. | 2012 | U.S. | WIF | W | B | C | E | 1203 | -.39 | .77 | .76 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sachu et al. | 2012 | U.S. | FIW | W | P | O | MIE | 1203 | -.22 | .45 | .86 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sachu et al. | 2012 | U.S. | FIW | W | P | S | MIE | 1203 | -.12 | .45 | .79 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Sachu et al. | 2012 | U.S. | FIW | W | B | C | E | 1203 | -.21 | .45 | .76 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Mesmer-Magnus & Glew | 2012 | U.S. | WIF | W | P | S | MIE | 180.5 | -.28 | NR | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Mesmer-Magnus & Glew | 2012 | U.S. | WIF | W | P | O | MIE | 180.5 | -.27 | NR | .85 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Mesmer-Magnus & Glew | 2012 | U.S. | FIW | W | P | S | MIE | 180.5 | -.32 | NR | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Mesmer-Magnus & Glew | 2012 | U.S. | FIW | W | P | O | MIE | 180.5 | -.24 | NR | .85 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| van Daalen et al., | 2006 | Netherlands | WIF | F | MBP | Sp | MIE | 444 | -.06 | .70 | .86 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | WIF | W | MBP | C | MIE | 444 | -.15 | .70 | .90 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | WIF | W | MBP | S | MIE | 444 | -.07 | .70 | .95 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | WIF | F | MBP | Sp | MIE | 444 | -.11 | .80 | .86 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | WIF | W | MBP | C | MIE | 444 | -.19 | .80 | .90 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | WIF | W | MBP | S | MIE | 444 | -.17 | .80 | .95 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | FIW | F | MBP | Sp | MIE | 444 | -.26 | .83 | .86 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | FIW | W | MBP | C | MIE | 444 | -.19 | .83 | .90 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | FIW | W | MBP | S | MIE | 444 | -.05 | .83 | .95 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | FIW | F | MBP | Sp | MIE | 444 | -.22 | .93 | .86 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | FIW | W | MBP | C | MIE | 444 | -.17 | .93 | .90 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| van Daalen et al., | 2006 | Netherlands | FIW | W | MBP | S | MIE | 444 | -.06 | .93 | .95 | 3.70 | 3.86 | 4.32 | 4.6 | 42389.44 |
| Thompson & Cavallaro | 2007a | Australia | WIF | W | P | S | MIE | 106 | -.49 | .89 | .89 | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Thompson & Cavallaro | 2007a | Australia | WIF | W | P | C | MIE | 106 | -.24 | .89 | .87 | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Thompson & Cavallaro | 2007b | Australia | WIF | W | P | S | MIE | 81 | -.24 | .89 | .89 | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Thompson & Cavallaro | 2007b | Australia | WIF | W | P | C | MIE | 81 | -.22 | .89 | .87 | 4.17 | 4.28 | 4.28 | 5.0 | 38840.23 |
| Singh et al. | 2012 | India | WIF | W | NR | MSC | NR | 372 | -.73 | .80 | .97 | 5.92 | 4.57 | 3.73 | 3.5 | 4546.59 |
| Breaugh & Frye | 2008 | U.S. | WIF | W | MBP | S | E | 96 | -.54 | .93 | .88 | 4.25 | 4.17 | 4.55 | 4.7 | 50598.95 |
| Sidani & Hakim | 2012 | Lebanon | WIF | W | B | MSC | MIE | 518 | -.232 | .81 | .86 | NR | NR | NR | 6.2 | 16262.97 |
| Sidani & Hakim | 2012 | Lebanon | FIW | W | B | MSC | MIE | 513 | -.196 | .76 | .86 | NR | NR | NR | 6.2 | 16262.97 |
| Peeters et al. | 2009 | Netherlands | WIF | W | NR | MSC | MIE | 514 | -.30 | .75 | .81 | 3.70 | 3.86 | 4.32 | 3.2 | 46604.61 |
| Peeters et al. | 2009 | Netherlands | WIF | W | NR | MSC | MIE | 514 | -.46 | .75 | .75 | 3.70 | 3.86 | 4.32 | 3.2 | 46604.61 |
| Pan & Yeh | 2012 | Taiwan | WIF | W | P | O | MIE | 624 | -.15 | .84 | .75 | 5.59 | 4.11 | 3.92 | NR | NR |
| Pan & Yeh | 2012 | Taiwan | WIF | W | P | S | MIE | 624 | -.11 | .84 | .91 | 5.59 | 4.11 | 3.92 | NR | NR |
| O'Driscoll et al. | 2004 | New Zealand | WIF | W | NR | C | MIE | 672.5 | -.12 | .91 | .89 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | WIF | W | NR | C | MIE | 405 | -.11 | .92 | .90 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | WIF | F | NR | F | MIE | 672.5 | -.11 | .91 | .91 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | WIF | F | NR | F | MIE | 405 | -.01 | .92 | .89 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | FIW | W | NR | C | MIE | 672.5 | -.02 | .87 | .89 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | FIW | W | NR | C | MIE | 405 | .00 | .88 | .90 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | FIW | F | NR | F | MIE | 672.5 | -.22 | .87 | .91 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| O'Driscoll et al. | 2004 | New Zealand | FIW | F | NR | F | MIE | 405 | -.13 | .88 | .89 | 3.67 | 4.32 | 3.42 | 5.3 | 29636.94 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | I | 102 | -.082 | .77 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 29636.94 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | I | 102 | -.234 | .77 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | E | 102 | -.419 | .77 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | NR | 102 | -.45 | .77 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | I | 102 | -.301 | .89 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | I | 102 | .319 | .89 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | E | 102 | -.233 | .89 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | NR | 102 | -.241 | .89 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | I | 102 | .077 | .80 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | I | 102 | -.265 | .80 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | E | 102 | -.208 | .80 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Lee Siew Kim & Seow Ling | 2001 | Singapore | WIF | F | NR | Sp | NR | 102 | -.265 | .80 | NR | 5.64 | 3.49 | 4.17 | 3.8 | 48271.12 |
| Karlson et al. | 2009a | Sweden | WIF | W | B | MSC | NR | 118 | -.19 | .54 | .79 | 3.66 | 4.1 | 3.83 | 6.2 | 44005.31 |
| Karlson et al. | 2009a | Sweden | FIW | W | B | MSC | NR | 118 | .22 | .75 | .79 | 3.66 | 4.1 | 3.83 | 6.2 | 44005.31 |
| Karlson et al. | 2009b | Sweden | WIF | W | B | MSC | NR | 67 | -.26 | .54 | .79 | 3.66 | 4.1 | 3.83 | 6.2 | 44005.31 |
| Karlson et al. | 2009b | Sweden | FIW | W | B | MSC | NR | 67 | -.09 | .75 | .79 | 3.66 | 4.1 | 3.83 | 6.2 | 44005.31 |
| Karimi et al., | 2011 | Iran | WIF | W | P | S | MIE | 387 | -.13 | .82 | .91 | 6.03 | 4.23 | 4.04 | 12.0 | 16123.03 |
| Karimi et al., | 2011 | Iran | WIF | W | P | S | MIE | 387 | -.19 | .80 | .91 | 6.03 | 4.23 | 4.04 | 12.0 | 16123.03 |
| Karimi et al., | 2011 | Iran | WIF | W | P | S | MIE | 387 | -.17 | .67 | .91 | 6.03 | 4.23 | 4.04 | 12.0 | 16123.03 |
| Karimi et al., | 2011 | Iran | FIW | W | P | S | MIE | 387 | .00 | .62 | .91 | 6.03 | 4.23 | 4.04 | 12.0 | 16123.03 |
| Karimi et al, | 2011 | Iran | FIW | W | P | S | MIE | 387 | -.03 | .84 | .91 | 6.03 | 4.23 | 4.04 | 12.0 | 16123.03 |
| Karimi et al., | 2011 | Iran | FIW | W | P | S | MIE | 387 | -.15 | .76 | .91 | 6.03 | 4.23 | 4.04 | 12.0 | 16123.03 |
| Karatepe & Bekteshi | 2008 | Albania | WIF | W | P | O | MIE | 107 | -.223 | .75 | .80 | 5.74 | 4.64 | 4.89 | 12.4 | 7475.70 |
| Karatepe & Bekteshi | 2008 | Albania | WIF | F | P | F | MIE | 107 | -.401 | .75 | .84 | 5.74 | 4.64 | 4.89 | 12.4 | 7475.70 |
| Karatepe & Bekteshi | 2008 | Albania | FIW | W | P | O | MIE | 107 | -.295 | .76 | .80 | 5.74 | 4.64 | 4.89 | 12.4 | 7475.70 |
| Karatepe & Bekteshi | 2008 | Albania | FIW | F | P | F | MIE | 107 | -.51 | .76 | .84 | 5.74 | 4.64 | 4.89 | 12.4 | 7475.70 |
| Hammer et al. | 2004 | Norway | WIF | W | P | C | MIE | 1309.5 | -.26 | .71 | .83 | NR | NR | NR | 3.9 | 60152.27 |
| Hammer et al. | 2004 | Norway | WIF | W | MBP | S | MIE | 1309.5 | -.10 | .71 | .75 | NR | NR | NR | 3.9 | 60152.27 |
| Hammer et al. | 2004 | Norway | FIW | W | P | C | MIE | 1309.5 | -.10 | SI | .83 | NR | NR | NR | 3.9 | 60152.27 |
| Hammer et al. | 2004 | Norway | FIW | W | MBP | S | MIE | 1309.5 | -.01 | SI | .75 | NR | NR | NR | 3.9 | 60152.27 |
| Halbesleben et al., | 2012a | Brazil | WIF | W | P | C | MIE | 565 | -.15 | .75 | .70 | 5.18 | 3.66 | 4.20 | 7.9 | 14659.99 |
| Halbesleben et al., | 2012a | Brazil | WIF | F | MBP | Sp | I | 565 | -.04 | .75 | .90 | 5.18 | 3.66 | 4.20 | 7.9 | 14659.99 |
| Halbesleben et al., | 2012a | Brazil | WIF | W | P | C | MIE | 565 | -.09 | .80 | .70 | 5.18 | 3.66 | 4.20 | 7.9 | 14659.99 |
| Halbesleben et al., | 2012a | Brazil | WIF | F | MBP | Sp | I | 565 | -.16 | .80 | .90 | 5.18 | 3.66 | 4.20 | 7.9 | 14659.99 |
| Halbesleben et al., | 2012a | Brazil | WIF | W | P | C | MIE | 565 | -.10 | .76 | .70 | 5.18 | 3.66 | 4.20 | 7.9 | 14659.99 |
| Halbesleben et al., | 2012a | Brazil | WIF | F | MBP | Sp | I | 565 | -.03 | .76 | .90 | 5.18 | 3.66 | 4.20 | 7.9 | 14659.99 |
| Halbesleben et al., | 2012b | U.S. | WIF | W | P | C | MIE | 316 | -.12 | .70 | .75 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Halbesleben et al., | 2012b | U.S. | WIF | F | MBP | Sp | I | 316 | -.01 | .70 | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Halbesleben et al., | 2012b | U.S. | WIF | W | P | C | MIE | 316 | -.06 | .79 | .75 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Halbesleben et al., | 2012b | U.S. | WIF | F | MBP | Sp | I | 316 | .03 | .79 | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Halbesleben et al., | 2012b | U.S. | WIF | W | P | C | MIE | 316 | -.13 | .72 | .75 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Halbesleben et al., | 2012b | U.S. | WIF | F | MBP | Sp | I | 316 | .05 | .72 | .89 | 4.25 | 4.17 | 4.55 | 9.7 | 49372.80 |
| Haar et al., | 2012 | New Zealand | WIF | F | NR | F | NR | 197 | .04 | .78 | .75 | 3.67 | 4.32 | 3.42 | 4.0 | 31098.33 |
| Haar et al., | 2012 | New Zealand | WIF | F | NR | F | NR | 197 | .08 | .731 | .75 | 3.67 | 4.32 | 3.42 | 4.0 | 31098.33 |
| Haar et al., | 2012 | New Zealand | FIW | F | NR | F | NR | 197 | -.08 | .73 | .75 | 3.67 | 4.32 | 3.42 | 4.0 | 31098.33 |
| Haar et al., | 2012 | New Zealand | FIW | F | NR | F | NR | 197 | -.12 | .73 | .75 | 3.67 | 4.32 | 3.42 | 4.0 | 31098.33 |
| Ghislieri et al. | 2011 | Italy | WIF | W | P | S | MIE | 307 | -.15 | .90 | .92 | 4.94 | 3.63 | 4.07 | 7.8 | 35260.23 |
| Ghislieri et al. | 2011 | Italy | WIF | W | P | C | MIE | 307 | -.10 | .90 | .89 | 4.94 | 3.63 | 4.07 | 7.8 | 35260.23 |
| Ghislieri et al. | 2011 | Italy | WIF | F | MBP | F | E | 307 | -.09 | .90 | .91 | 4.94 | 3.63 | 4.07 | 7.8 | 35260.23 |
| Ghislieri et al. | 2011 | Italy | WIF | F | MBP | F | I | 307 | -.11 | .90 | .94 | 4.94 | 3.63 | 4.07 | 7.8 | 35260.23 |
| Franche et al. | 2006 | Canada | WIF | W | B | MSC | MIE | 218 | -.35 | .77 | .84 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| Franche et al. | 2006 | Canada | FIW | W | B | MSC | MIE | 218 | -.19 | .69 | .84 | 4.26 | 4.49 | 4.05 | 7.2 | 39435.64 |
| Field | 2010 | U.S. | WIF | W | P | S | MIE | 399 | -.08 | .94 | SI | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Field | 2010 | U.S. | FIW | W | P | S | MIE | 399 | .01 | .91 | SI | 4.25 | 4.17 | 4.55 | 5.9 | 50383.84 |
| Cullen | 2005 | U.S. | WIF | W | P | O | MIE | 218 | -.45 | .87 | .83 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Cullen | 2005 | U.S. | FIW | W | P | O | MIE | 218 | -.40 | .85 | .83 | 4.25 | 4.17 | 4.55 | 6.1 | 47260.04 |
| Cortese et al., | 2010 | Italy | WIF | W | NR | S | E | 299 | -.29 | .85 | .95 | 4.94 | 3.63 | 4.07 | 6.7 | 37475.42 |
| Cortese et al., | 2010 | Italy | WIF | W | NR | C | E | 299 | -.10 | .85 | .93 | 4.94 | 3.63 | 4.07 | 6.7 | 37475.42 |
| Cheung & Wu | 2012 | Hong Kong | WIF | W | P | O | MIE | 242 | .17 | .90 | .70 | 5.32 | 3.90 | 4.67 | 4.3 | 48107.71 |
| Cheung & Wu | 2012 | Hong Kong | FIW | W | P | O | MIE | 242 | .15 | .89 | .70 | 5.32 | 3.90 | 4.67 | 4.3 | 48107.71 |
| Casper et al. | 2011 | Brazil | WIF | W | P | S | MIE | 168 | -.20 | .84 | .83 | 5.18 | 3.66 | 4.20 | 8.3 | 13749.15 |
| Casper et al. | 2011 | Brazil | FIW | W | P | S | MIE | 168 | -.28 | .75 | .83 | 5.18 | 3.66 | 4.20 | 8.3 | 13749.15 |
| Taylor | 2007 | U.S. (Con) | WIF | F | MBP | F | MIE | 1165 | -.174 | .845 | .83 | NR | NR | NR | NR | NR |
| Taylor | 2007 | U.S. (Con) | WIF | W | P | O | MIE | 1165 | -.305 | .845 | .711 | NR | NR | NR | NR | NR |
| Taylor | 2007 | U.S. (Con) | WIF | W | MBP | S | MIE | 1165 | -.261 | .845 | .955 | NR | NR | NR | NR | NR |
| Taylor | 2007 | U.S. (Con) | FIW | F | MBP | F | MIE | 1165 | -.268 | .812 | .83 | NR | NR | NR | NR | NR |
| Taylor | 2007 | U.S. (Con) | FIW | W | P | O | MIE | 1165 | -.135 | .812 | .711 | NR | NR | NR | NR | NR |
| Taylor | 2007 | U.S. (Con) | FIW | W | MBP | S | MIE | 1165 | -.063 | .812 | .955 | NR | NR | NR | NR | NR |
| Bowen | 1998a | U.S. (Con) | WIF | W | NR | S | NR | 241 | -.30 | .84 | .76 | NR | NR | NR | NR | NR |
| Bowen | 1998b | U.S. (Con) | WIF | W | NR | S | NR | 2949 | -.36 | .84 | .76 | NR | NR | NR | NR | NR |
| Bowen | 1998a | U.S. (Con) | WIF | W | NR | S | NR | 241 | -.34 | .76 | .76 | NR | NR | NR | NR | NR |
| Bowen | 1998b | U.S. (Con) | WIF | W | NR | S | NR | 2949 | -.33 | .76 | .76 | NR | NR | NR | NR | NR |
| *Note.* N = Sample size. r = Correlation coefficient. α = Coefficient alpha. IGC = In-group collectivism score. HO = Humane orientation score. AS = Assertiveness score. UN = National unemployment rate. GDP = Gross domestic product per capita (PPP). WIF = Work-to-family conflict. FIW = Family-to-work conflict. W = Work. F = Family. O = Organizational. S = Supervisor. C = Coworker. MSC = Mixed supervisor/coworker. Sp = Spouse. I = Instrumental. E = Emotional. MIE = Mixed instrumental/emotional. B = Support behavior. P = Support perception. MBP = Mixed behavior/perception. NR = Not reported. (Con) = Confounded. U.S. = United States. U.K. = United Kingdom | | | | | | | | | | | | | | | | |