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| Identified Outliers/Influential Cases |
| Otgaar & Smeets (2010) Exp. 2 |
| Abel et al. (2013) Exp. 1 |
| Aslan et al. (2012) Exp. 1 |

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| Between-Subjects P-Curve Disclosure Table | | |
| Design | Test Statistic | Result |
| Between-Subjects | *F*(3, 80) = 4.84 | Main Effect |
| Between-Subjects | *t*(48) = -1.4 | Main Effect |
| Between-Subjects | *F*(1, 62) = 0.21 | Main Effect |
| Between-Subjects | *F*(2, 57) = 6.64 | Main Effect |
| Between-Subjects | *F*(2, 54) = 2.98 | Main Effect |
| Between-Subjects | *t*(71) = 2.09 | Main Effect |
| Between-Subjects | *F*(1, 80) = 8.32 | Main Effect |
| Between-Subjects | *F*(1, 34) = 6.69 | Main Effect |
| Between-Subjects | *F*(1,32) = 4.26 | Main Effect |
| Between-Subjects | *F*(3,132) = 12.01 | Main Effect |
| Between-Subjects | *F*(2,99) = 11.14 | Main Effect |
| Between-Subjects | *F*(3,103) = 8.92 | Main Effect |
| Between-Subjects | *F*(2, 104) = 4.55 | Main Effect |
| Between-Subjects | *F*(1,165) = 13.15 | Main Effect |
| Between-Subjects | *F*(2,78) = 3.76 | Main Effect |
| Between-Subjects | *F*(1,99) = 4.35 | Main Effect |
| Between-Subjects | *F*(1,66) = 4.03 | Main Effect |
| Between-Subjects | *F*(1, 78) = 3.70 | Main Effect |
| Between-Subjects | *F*(1, 108) = 11.68 | Main Effect |
| Between-Subjects | *F*(1, 170) = 10.59 | Main Effect |
| Between-Subjects | *F*(2, 147) = 6.89 | Main Effect |
| Between-Subjects | *F*( 5, 294) = 4.41 | Main Effect |
| Between-Subjects | *F*(2,144) = 6.05 | Main Effect |
| Between-Subjects | *F*(1, 96) = 9.04 | Main Effect |
| Between-Subjects | *F*(1, 48) = 5.22 | Main Effect |
| Between-Subjects | *F*(1,68) = 5.84 | Main Effect |
| Between-Subjects | *F*(2, 66) = 7.51 | Main Effect |
| Between-Subjects | *F*(2,69) = 15.47 | Main Effect |
| Between-Subjects | *F*(1, 37) = 9.17 | Main Effect |
| Between-Subjects | *F*(2, 72) = 9.57 | Main Effect |
| Between-Subjects | *F*(1, 58) = 17.97 | Main Effect |
| Between-Subjects | *F*(2, 215) = 4.26 | Main Effect |
| Between-Subjects | *F*(1, 98) = 0.13 | Main Effect |
| Between-Subjects | *F*(1,76) = 15.96 | Main Effect |
| Between-Subjects | *F*(1,70) = 2.83 | Main Effect |
| Between-Subjects | *F*(1, 87) = 15.38 | Main Effect |
| Between-Subjects | *F*(3, 216) = 4.08 | Main Effect |
| Between-Subjects | *F*(3, 76) = 1.11 | Main Effect |
| Between-Subjects | *F*(3, 116) = 1.27 | Main Effect |
| Between-Subjects | *F*(3, 116) = 7.80 | Main Effect |
| Between-Subjects | *F*(1,125) = 5.85 | Main Effect |
| Between-Subjects | *F*(1,40) = 0.21 | Main Effect |
| Between-Subjects | *F*(2,159) = 3.52 | Main Effect |
| Between-Subjects | *t*(52) = 1.71 | Main Effect |
| Between-Subjects | *F*(4, 95) = 11.024 | Main Effect |
| Between-Subjects | *F*(2, 117) = 1.89 | Main Effect |
| Between-Subjects | *F*(2, 177) = 3.045 | Main Effect |
| Between-Subjects | *F*(4, 95) = 3.232 | Main Effect |

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| Within-Subjects P-Curve Disclosure Table | | |
| Design | Test Statistic | Result |
| Within-Subjects | *F*(1, 30) = 17.42 | Main Effect |
| Within-Subjects | *F*(2, 138) = 17.2 | Main Effect |
| Within-Subjects | *F*(2, 112) = 22.95 | Main Effect |
| Within-Subjects | *F*(1, 88) = 5.05 | Main Effect |
| Within-Subjects | *F*(2, 58) = 3.17 | Main Effect |
| Within-Subjects | *F*(2,70) = 11.69 | Main Effect |
| Within-Subjects | *t*(27) = 2.51 | Main Effect |
| Within-Subjects | *t*(38) = 2.30 | Main Effect |
| Within-Subjects | *F*(2, 92) = 28.4 | Main Effect |
| Within-Subjects | *F*(2, 96) = 19.9 | Main Effect |
| Within-Subjects | *t*(75) = 4.66 | Main Effect |
| Within-Subjects | *F*(2,94) = 9.219 | Main Effect |
| Within-Subjects | *t*(47) = 2.14 | Main Effect |
| Within-Subjects | *F*(2,94) = 6.433 | Main Effect |
| Within-Subjects | *F*(1,54) = 34.98 | Main Effect |
| Within-Subjects | *F*(2, 60) = 16.18 | Main Effect |
| Within-Subjects | *F*(2, 146) = 11.50 | Main Effect |
| Within-Subjects | *F*(2, 126) = 13.68 | Main Effect |
| Within-Subjects | *F*(1, 79) = 11.85 | Main Effect |
| Within-Subjects | *F*(1,118) = 45.61 | Main Effect |
| Within-Subjects | *F*(1,70) = 37.49 | Main Effect |
| Within-Subjects | *F*(1,43) = 12.47 | Main Effect |
| Within-Subjects | *F*(1,31) = 4.48 | Main Effect |
| Within-Subjects | *F*(1,27) = 7.36 | Main Effect |
| Within-Subjects | *F*(1, 113) = 7.13 | Main Effect |
| Within-Subjects | *F*(1, 27) = 4.72 | Main Effect |
| Within-Subjects | *F*(1, 37) = 16.34 | Main Effect |
| Within-Subjects | *F*(1, 39) = 8.04 | Main Effect |
| Within-Subjects | *F*(1, 49) = 29.88 | Main Effect |
| Within-Subjects | *F*(1, 23) = 5.70 | Main Effect |
| Within-Subjects | *t*(29) = 1.71 | Main Effect |
| Within-Subjects | *t*(29) = 0.47 | Main Effect |
| Within-Subjects | *F*(1, 78) = 9.13 | Main Effect |
| Within-Subjects | *F*(1,37) = 8.08 | Main Effect |
| Within-Subjects | *F*(2, 100) = 4.50 | Main Effect |
| Within-Subjects | *F*(2, 142) = 3.62 | Main Effect |
| Within-Subjects | *F*(1, 50) = 8.48 | Main Effect |
| Within-Subjects | *F*(1, 62) = 4.47 | Main Effect |
| Within-Subjects | *F*(3,62) = 15.20 | Main Effect |

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| *Study Characteristics* |  |  |  |
| Author | Research Design | Sample Size | Effect Size |
| Bell et al. (2013) Exp. 1 | Between | 84 | 0.153618282 |
| Broder et al. (2011) Exp. 1 | Between | 50 | 0.04 |
| Broder et al. (2011) Exp. 2 | Between | 64 | 0.003375663 |
| Burns et al. (2011) Exp. 2 | Between | 60 | 0.188958452 |
| Burns et al. (2011) Exp. 4 | Between | 57 | 0.0993996 |
| Burns et al. (2013) Exp. 1 | Between | 73 | 0.057 |
| Burns et al. (2014) Exp. 3 | Between | 82 | 0.094202899 |
| Garner et al. (2014) | Between | 48 | 0.164413861 |
| Howe et al. (2010) Exp. 1 | Between | 34 | 0.117484832 |
| Klein (2012) Exp. 1 | Between | 136 | 0.214425995 |
| Klein (2012) Exp. 2 | Between | 102 | 0.183707124 |
| Klein (2013) Exp. 1 | Between | 104 | 0.20622688 |
| Kostic et al. (2012) Exp. 1a | Between | 106 | 0.08045977 |
| Kroneisen et al (2014) | Between | 169 | 0.073814202 |
| Kroneisen et al. (2011) Exp. 2 | Between | 81 | 0.087932647 |
| Kroneisen et al. (2011) Exp. 3 | Between | 53 | 0.042089985 |
| Kroneisen et al. (2013) | Between | 70 | 0.057546766 |
| Nairne & Pandeirada (2008) Exp. 1 | Between | 80 | 0.045287638 |
| Nairne & Pandeirada (2011) Exp. 2 | Between | 110 | 0.097593583 |
| Nairne & Pandeirada (2011) Exp. 4 | Between | 172 | 0.058641121 |
| Nairne et al. (2007) Exp. 1 | Between | 150 | 0.085707178 |
| Nairne et al. (2008) Exp. 1 | Between | 300 | 0.069767442 |
| Nairne et al. (2009) Exp. 1 | Between | 150 | 0.077514414 |
| Nairne et al. (2009) Exp. 2 | Between | 100 | 0.086062452 |
| Nairne et al. (2012) Exp. 1 | Between | 52 | 0.098083427 |
| Nairne et al. (2012) Exp. 2 | Between | 72 | 0.079089924 |
| Otgaar & Smeets (2010) Exp. 1 | Between | 69 | 0.185386324 |
| Otgaar & Smeets (2010) Exp. 2 | Between | 98 | 0.488917581 |
| Otgaar & Smeets (2010) Exp. 2 | Between | 72 | 0.309585751 |
| Otgaar & Smeets (2010) Exp. 3 | Between | 39 | 0.198613818 |
| Otgaar et al. (2010) Exp. 1 | Between | 75 | 0.210006583 |
| Otgaar et al. (2010) Exp. 2 | Between | 60 | 0.23654074 |
| Roer et al. (2012) Exp. 1 | Between | 218 | 0.038117394 |
| Roer et al. (2012) Exp. 3 | Between | 100 | 0.001324773 |
| Smeets et al. (2012) | Between | 80 | 0.173553719 |
| Stillman et al. (2014) Exp. 1 | Between | 78 | 0.038857614 |
| Weinstein et al. (2008) Exp. 2 | Between | 88 | 0.150224653 |
| Abel et al. (2013) Exp. 1 | Within | 96 | 0.556015983 |
| Abel et al. (2013) Exp. 2 | Within | 96 | 0.367355546 |
| Aslan et al. (2012) Exp. 1 | Within | 72 | 0.525773196 |
| Aslan et al. (2012) Exp. 2 | Within | 72 | 0.199535963 |
| Bell et al. (2013) Exp. 2 | Within | 114 | 0.29069031 |
| Bell et al. (2013) Exp. 3 | Within | 89 | 0.054271897 |
| Burns et al. (2011) Exp. 1 | Within | 30 | 0.098539012 |
| Burns et al. (2011) Exp. 3 | Within | 36 | 0.250374813 |
| Burns et al. (2013) Exp. 2 | Within | 28 | 0.061 |
| Butler et al. (2009) Exp. 1 | Within | 40 | 0.098 |
| Butler et al. (2009) Exp. 2 | Within | 40 | 0.38172043 |
| Butler et al. (2009) Exp. 3 | Within | 48 | 0.293078056 |
| Fiacconi et al. (2015) | Within | 90 | 0.07 |
| Kang et al. (2008) Exp. 1 | Within | 48 | 0.163983707 |
| Kang et al. (2008) Exp. 2 | Within | 48 | 0.024 |
| Kang et al. (2008) Exp. 3 | Within | 48 | 0.120393764 |
| Klein (2013) Exp. 1a | Within | 56 | 0.39312205 |
| Kostic et al. (2012) Exp. 1 | Within | 31 | 0.350368125 |
| Kostic et al. (2012) Exp. 2a | Within | 74 | 0.136094675 |
| Kostic et al. (2012) Exp. 2b | Within | 65 | 0.178403756 |
| Kroneisen et al. (2011) Exp. 1 | Within | 81 | 0.130434783 |
| Nairne & Pandeirada (2010) Exp. 2 | Within | 120 | 0.278772691 |
| Nairne & Pandeirada (2010) Exp. 3 | Within | 72 | 0.34877663 |
| Nairne & Pandeirada (2010) Exp. 4 | Within | 44 | 0.224806202 |
| Nairne & Pandeirada (2008) Exp. 2 | Within | 32 | 0.12626832 |
| Nairne & Pandeirada (2011) Exp. 1a | Within | 28 | 0.214202561 |
| Nairne & Pandeirada (2011) Exp. 3 | Within | 114 | 0.059352368 |
| Nairne & Pandeirada(2011) Exp. 1b | Within | 28 | 0.148802018 |
| Nairne et al. (2007) Exp. 2 | Within | 38 | 0.306336708 |
| Nairne et al. (2007) Exp. 3 | Within | 40 | 0.170918367 |
| Nairne et al. (2007) Exp. 4 | Within | 50 | 0.378803245 |
| Nairne et al. (2008) Exp. 2 | Within | 24 | 0.198606272 |
| Palmore et al. (2012) Exp. 1a | Within | 30 | 0.024 |
| Palmore et al. (2012) Exp. 1b | Within | 30 | 0.004 |
| Raymaekers et al. (2014) | Within | 81 | 0.104785952 |
| Renkewitz & Muller (2013) | Within | 38 | 0.179236912 |
| Roer et al. (2012) Exp. 2 | Within | 102 | 0.082568807 |
| Weinstein et al. (2008) Exp. 1 | Within | 72 | 0.048512463 |
| Colyn (2014) Exp. 1 | Between | 231 | 0.05 |
| Colyn (2014) Exp. 2 | Between | 155 | 0.06 |
| Caldwell (2010) Exp. 1 | Between | 120 | 0.032 |
| Caldwell (2010) Exp. 2 | Between | 120 | 0.168 |
| Giudice (2016) Exp. 1 | Within | 55 | 0.145 |
| Giudice (2016) Exp. 2 | Within | 68 | 0.07 |
| Claxton (2015) Exp. 1 | Within | 67 | 0.424 |
| Claxton (2015) Exp. 2 | Between | 128 | 0.045 |
| Claxton (2015) Exp. 3 | Between | 42 | 0.005 |
| Ceo (2008) Exp. 1 | Between | 100 | 0.317 |
| Ceo (2008) Exp. 2 | Between | 120 | 0.031 |
| Ceo (2008) Exp. 3 | Between | 180 | 0.033 |
| Ceo (2008) Exp. 4 | Between | 100 | 0.12 |
| Klein et al. (2011) Exp. 1 | Between | 162 | 0.042 |
| Klein et al. (2011) Exp. 2 | Between | 54 | 0.05 |

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| *Excluded Experiments* |  |
| Author/Experiment | Reason |
| Howe et al. (2010) Exp. 2 & 3 | Insufficient quantitative information |
| Howe et al. (2010) Exp. 4 | Not relevant enough to survival processing |
| Nairne & Pandeirada (2008) Exp. 3 | Not relevant enough to survival processing |
| Nairne & Pandeirada (2010) Exp. 1 | Insufficient quantitative information |
| Soderstrom & McCabe (2010) | Insufficient quantitative information |
| Stillman et al. (2014) Exp. 2 and 3 | Insufficient quantitative information |
| Burns et al. (2014) Exp. 1 and 2 | Not relevant enough to survival processing |
| Falk and Balling (2010) | Not relevant enough to survival processing |
| Howe & Otgaar (2013) | Not an experimental design |
| Mcbride et al. (2013) Exp. 1 and 2 | Not relevant to the dependent measure of recall |
| Otgaar and Howe (2014) | Not an experimental design |
| Palmore et al. (2012) Exp. 2 | Insufficient quantitative information |
| Reysen & Adair (2008) Exp. 1,2,3 | Not relevant enough to survival processing |
| Tse & Altarriba (2010) Exp. 1 and 2 | Not relevant to the dependent measure of recall |
| Todorovic (2016) | Not relevant to the dependent measure of recall |
| Kyle (2014) | Processing Condition not main factor |
| Gallo et al. (2008) | Processing Condition not main factor |

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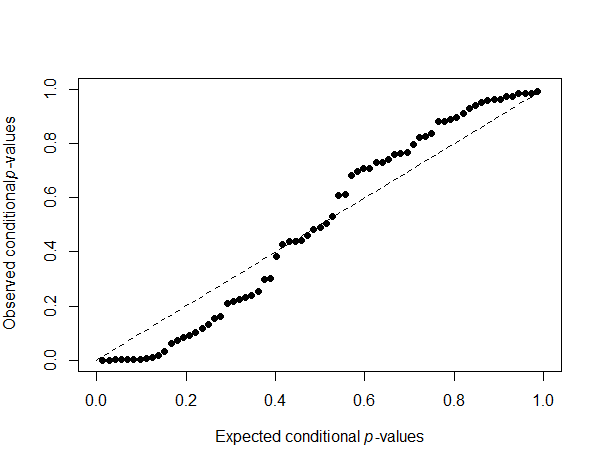
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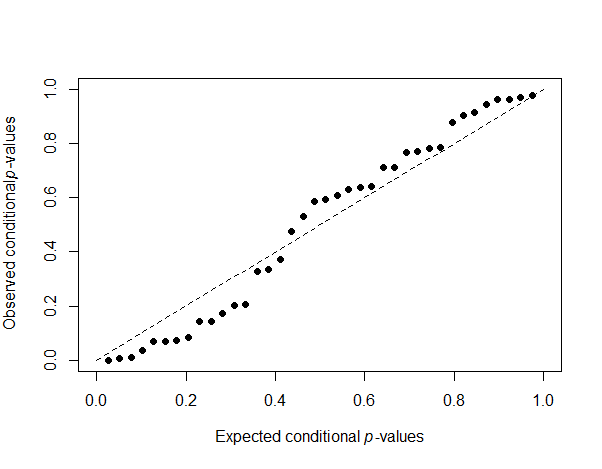
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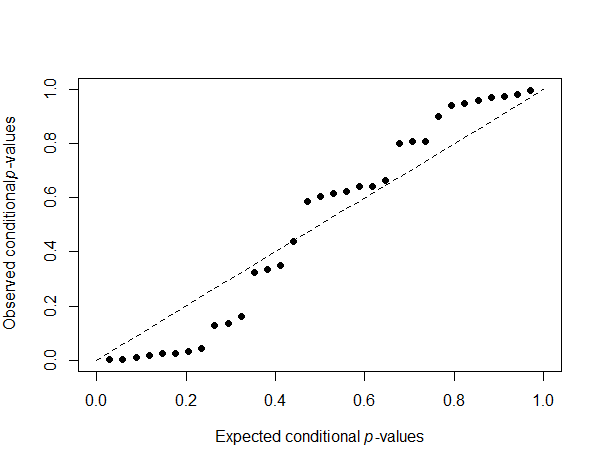
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*p*-uniform for all studies



*p*-uniform for between-subjects studies



*p*-uniform for within-subjects studies

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| *Non-Central Confidence Intervals* | |  |  |  |
| Study | Author | Effect | CI Low | CI High |
| 1 | Bell et al. (2013) Exp. 1 | 0.153618282 | 0.02 | 0.274 |
| 2 | Broder et al. (2011) Exp. 1 | 0.04 | 0.007 | 0.185 |
| 3 | Broder et al. (2011) Exp. 2 | 0.003375663 | 0 | 0.081 |
| 4 | Burns et al. (2011) Exp. 2 | 0.188958452 | 0.028 | 0.343 |
| 5 | Burns et al. (2011) Exp. 4 | 0.0993996 | 0 | 0.244 |
| 6 | Burns et al. (2013) Exp. 1 | 0.057 | 0 | 0.185 |
| 7 | Burns et al. (2014) Exp. 3 | 0.094202899 | 0.009 | 0.225 |
| 8 | Garner et al. (2014) | 0.164413861 | 0.006 | 0.372 |
| 9 | Howe et al. (2010) Exp. 1 | 0.117484832 | 0 | 0.328 |
| 10 | Klein (2012) Exp. 1 | 0.214425995 | 0.091 | 0.317 |
| 11 | Klein (2012) Exp. 2 | 0.183707124 | 0.057 | 0.305 |
| 12 | Klein (2013) Exp. 1 | 0.20622688 | 0.069 | 0.319 |
| 13 | Kostic et al. (2012) Exp. 1a | 0.08045977 | 0.004 | 0.182 |
| 14 | Kroneisen et al (2014) | 0.073814202 | 0.016 | 0.159 |
| 15 | Kroneisen et al. (2011) Exp. 2 | 0.087932647 | 0 | 0.207 |
| 16 | Kroneisen et al. (2011) Exp. 3 | 0.042089985 | 0 | 0.14 |
| 17 | Kroneisen et al. (2013) | 0.057546766 | 0 | 0.19 |
| 18 | Nairne & Pandeirada (2008) Exp. 1 | 0.045287638 | 0 | 0.16 |
| 19 | Nairne & Pandeirada (2011) Exp. 2 | 0.097593583 | 0.017 | 0.211 |
| 20 | Nairne & Pandeirada (2011) Exp. 4 | 0.058641121 | 0.009 | 0.138 |
| 21 | Nairne et al. (2007) Exp. 1 | 0.085707178 | 0.014 | 0.173 |
| 22 | Nairne et al. (2008) Exp. 1 | 0.069767442 | 0.014 | 0.118 |
| 23 | Nairne et al. (2009) Exp. 1 | 0.077514414 | 0.01 | 0.163 |
| 24 | Nairne et al. (2009) Exp. 2 | 0.086062452 | 0.01 | 0.204 |
| 25 | Nairne et al. (2012) Exp. 1 | 0.098083427 | 0 | 0.269 |
| 26 | Nairne et al. (2012) Exp. 2 | 0.079089924 | 0.002 | 0.217 |
| 27 | Otgaar & Smeets (2010) Exp. 1 | 0.185386324 | 0.035 | 0.33 |
| 28 | Otgaar & Smeets (2010) Exp. 2 | 0.488917581 | 0.338 | 0.589 |
| 29 | Otgaar & Smeets (2010) Exp. 2 | 0.309585751 | 0.128 | 0.448 |
| 30 | Otgaar & Smeets (2010) Exp. 3 | 0.198613818 | 0.022 | 0.399 |
| 31 | Otgaar et al. (2010) Exp. 1 | 0.210006583 | 0.056 | 0.35 |
| 32 | Otgaar et al. (2010) Exp. 2 | 0.23654074 | 0.07 | 0.4 |
| 33 | Roer et al. (2012) Exp. 1 | 0.038117394 | 0.001 | 0.094 |
| 34 | Roer et al. (2012) Exp. 3 | 0.001324773 | 0 | 0.048 |
| 35 | Smeets et al. (2012) | 0.173553719 | 0.045 | 0.319 |
| 36 | Stillman et al. (2014) Exp. 1 | 0.038857614 | 0 | 0.157 |
| 37 | Weinstein et al. (2008) Exp. 2 | 0.150224653 | 0.038 | 0.285 |
| 1 | Abel et al. (2013) Exp. 1 | 0.556015983 | 0.289 | 0.698 |
| 2 | Abel et al. (2013) Exp. 2 | 0.367355546 | 0.104 | 0.559 |
| 3 | Aslan et al. (2012) Exp. 1 | 0.525773196 | 0.408 | 0.607 |
| 4 | Aslan et al. (2012) Exp. 2 | 0.199535963 | 0.087 | 0.305 |
| 5 | Bell et al. (2013) Exp. 2 | 0.29069031 | 0.151 | 0.405 |
| 6 | Bell et al. (2013) Exp. 3 | 0.054271897 | 0 | 0.166 |
| 7 | Burns et al. (2011) Exp. 1 | 0.098539012 | 0 | 0.239 |
| 8 | Burns et al. (2011) Exp. 3 | 0.250374813 | 0.082 | 0.391 |
| 9 | Burns et al. (2013) Exp. 2 | 0.061 | 0.002 | 0.157 |
| 10 | Butler et al. (2009) Exp. 1 | 0.098 | 0 | 0.104 |
| 11 | Butler et al. (2009) Exp. 2 | 0.38172043 | 0.221 | 0.498 |
| 12 | Butler et al. (2009) Exp. 3 | 0.293078056 | 0.142 | 0.415 |
| 13 | Fiacconi et al. (2015) | 0.07 | 0.018 | 0.112 |
| 14 | Kang et al. (2008) Exp. 1 | 0.163983707 | 0.042 | 0.287 |
| 15 | Kang et al. (2008) Exp. 2 | 0.024 | 0 | 0.082 |
| 16 | Kang et al. (2008) Exp. 3 | 0.120393764 | 0.018 | 0.237 |
| 17 | Klein (2013) Exp. 1a | 0.39312205 | 0.191 | 0.542 |
| 18 | Kostic et al. (2012) Exp. 1 | 0.350368125 | 0.151 | 0.492 |
| 19 | Kostic et al. (2012) Exp. 2a | 0.136094675 | 0.044 | 0.233 |
| 20 | Kostic et al. (2012) Exp. 2b | 0.178403756 | 0.066 | 0.287 |
| 21 | Kroneisen et al. (2011) Exp. 1 | 0.130434783 | 0.024 | 0.269 |
| 22 | Nairne & Pandeirada (2010) Exp. 2 | 0.278772691 | 0.15 | 0.397 |
| 23 | Nairne & Pandeirada (2010) Exp. 3 | 0.34877663 | 0.174 | 0.49 |
| 24 | Nairne & Pandeirada (2010) Exp. 4 | 0.224806202 | 0.043 | 0.412 |
| 25 | Nairne & Pandeirada (2008) Exp. 2 | 0.12626832 | 0 | 0.341 |
| 26 | Nairne & Pandeirada (2011) Exp. 1a | 0.214202561 | 0.012 | 0.441 |
| 27 | Nairne & Pandeirada (2011) Exp. 3 | 0.059352368 | 0.004 | 0.159 |
| 28 | Nairne & Pandeirada(2011) Exp. 1b | 0.148802018 | 0 | 0.378 |
| 29 | Nairne et al. (2007) Exp. 2 | 0.306336708 | 0.081 | 0.495 |
| 30 | Nairne et al. (2007) Exp. 3 | 0.170918367 | 0.014 | 0.367 |
| 31 | Nairne et al. (2007) Exp. 4 | 0.378803245 | 0.168 | 0.536 |
| 32 | Nairne et al. (2008) Exp. 2 | 0.198606272 | 0 | 0.441 |
| 33 | Palmore et al. (2012) Exp. 1a | 0.024 | 0.001 | 0.103 |
| 34 | Palmore et al. (2012) Exp. 1b | 0.004 | 0 | 0.032 |
| 35 | Raymaekers et al. (2014) | 0.104785952 | 0.012 | 0.24 |
| 36 | Renkewitz & Muller (2013) | 0.179236912 | 0.014 | 0.38 |
| 37 | Roer et al. (2012) Exp. 2 | 0.082568807 | 0.004 | 0.187 |
| 38 | Weinstein et al. (2008) Exp. 1 | 0.048512463 | 0 | 0.124 |
|  | Colyn (2014) Exp. 1 | 0.05 | 0.004 | 0.111 |
|  | Colyn (2014) Exp. 2 | 0.06 | 0 | 0.126 |
|  | Caldwell (2010) Exp. 1 | 0.032 | 0 | 0.095 |
|  | Caldwell (2010) Exp. 2 | 0.168 | 0.049 | 0.273 |
|  | Giudice (2016) Exp. 1 | 0.145 | 0.014 | 0.319 |
|  | Giudice (2016) Exp. 2 | 0.07 | 0 | 0.208 |
|  | Claxton (2015) Exp. 1 | 0.424 | 0.214 | 0.545 |
|  | Claxton (2015) Exp. 2 | 0.045 | 0.001 | 0.132 |
|  | Claxton (2015) Exp. 3 | 0.005 | 0 | 0.119 |
|  | Ceo (2008) Exp. 1 | 0.317 | 0.147 | 0.426 |
|  | Ceo (2008) Exp. 2 | 0.031 | 0 | 0.104 |
|  | Ceo (2008) Exp. 3 | 0.033 | 0 | 0.093 |
|  | Ceo (2008) Exp. 4 | 0.12 | 0.004 | 0.217 |
|  | Klein et al. (2011) Exp. 1 | 0.042 | 0 | 0.111 |
|  | Klein et al. (2011) Exp. 2 | 0.05 |  |  |