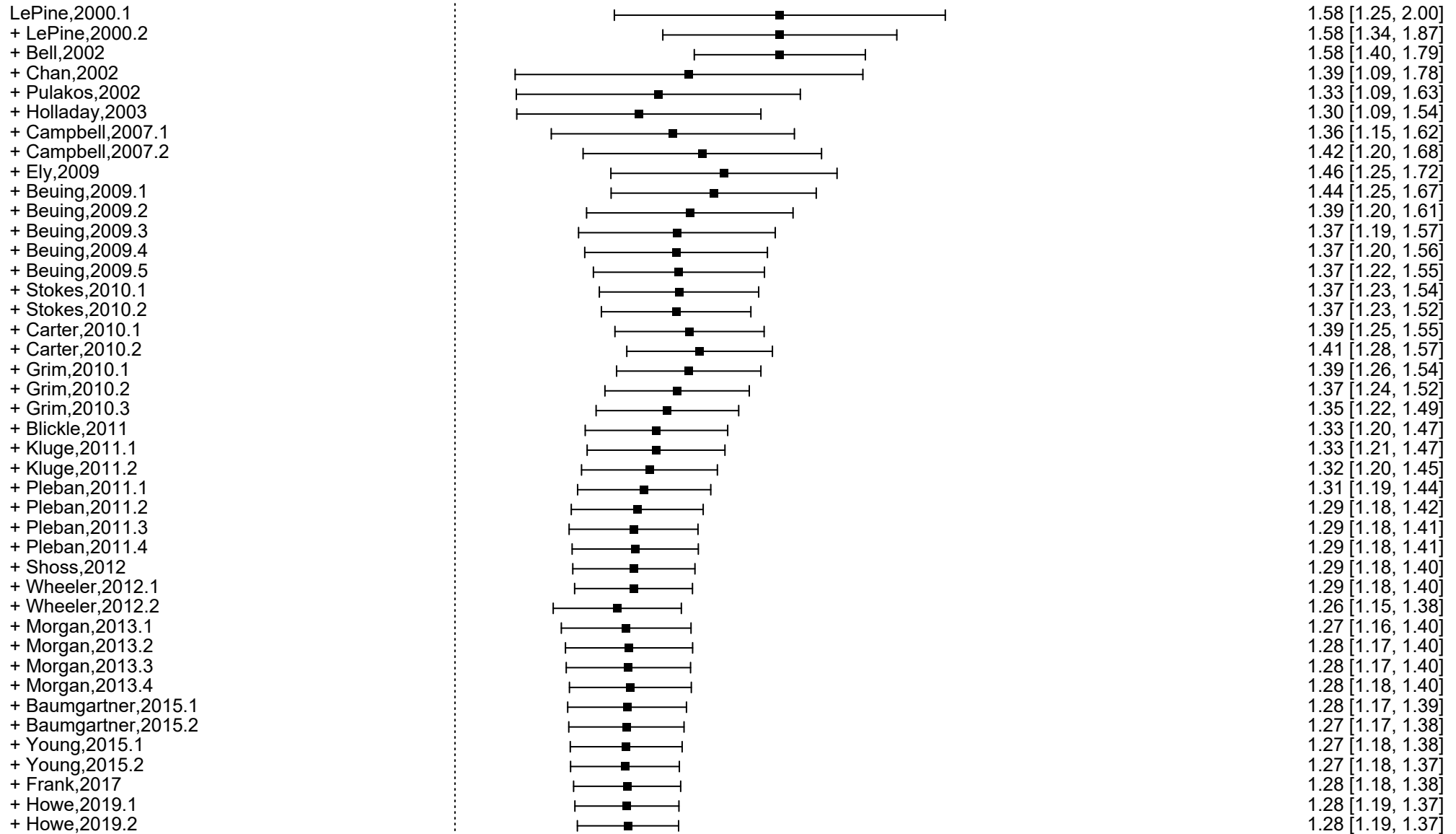| Author(s) and Year		Estimate [95% CI]
LePine,2000.1		1.58 [1.25, 2.00]
+ LePine,2000.2		1.58 [1.34, 1.87]
+ Bell,2002		1.58 [1.40, 1.79]
+ Chan,2002		1.39 [1.09, 1.78]
+ Pulakos,2002		1.33 [1.09, 1.63]
+ Holladay,2003		1.30 [1.09, 1.54]
+ Campbell,2007.1		1.36 [1.15, 1.62]
+ Campbell,2007.2		1.42 [1.20, 1.68]
+ Ely,2009		1.46 [1.25, 1.72]
+ Beuing,2009.1		1.44 [1.25, 1.67]
+ Beuing,2009.2		1.39 [1.20, 1.61]
+ Beuing,2009.3		1.37 [1.19, 1.57]
+ Beuing,2009.4		1.37 [1.20, 1.56]
+ Beuing,2009.5		1.37 [1.22, 1.55]
+ Stokes,2010.1		1.37 [1.23, 1.54]
+ Stokes,2010.2		1.37 [1.23, 1.52]
+ Carter,2010.1		1.39 [1.25, 1.55]
+ Carter,2010.2		1.41 [1.28, 1.57]
+ Grim,2010.1		1.39 [1.26, 1.54]
+ Grim,2010.2		1.37 [1.24, 1.52]
+ Grim,2010.3		1.35 [1.22, 1.49]
+ Blickle,2011		1.33 [1.20, 1.47]
+ Kluge,2011.1		1.33 [1.21, 1.47]
+ Kluge,2011.2		1.32 [1.20, 1.45]
+ Pleban,2011.1		1.31 [1.19, 1.44]
+ Pleban,2011.2		1.29 [1.18, 1.42]
+ Pleban,2011.3		1.29 [1.18, 1.41]
+ Pleban,2011.4		1.29 [1.18, 1.41]
+ Shoss,2012		1.29 [1.18, 1.40]
+ Wheeler,2012.1		1.29 [1.18, 1.40]
+ Wheeler,2012.2		1.26 [1.15, 1.38]
+ Morgan,2013.1		1.27 [1.16, 1.40]
+ Morgan,2013.2		1.28 [1.17, 1.40]
+ Morgan,2013.3		1.28 [1.17, 1.40]
+ Morgan,2013.4		1.28 [1.18, 1.40]
+ Baumgartner,2015.1		1.28 [1.17, 1.39]
+ Baumgartner,2015.2		1.27 [1.17, 1.38]
+ Young,2015.1		1.27 [1.18, 1.38]
+ Young,2015.2		1.27 [1.18, 1.37]
+ Frank,2017		1.28 [1.18, 1.38]
+ Howe,2019.1		1.28 [1.19, 1.37]
+ Howe,2019.2		1.28 [1.19, 1.37]

1   1.22   1.49   1.82   2.23

Transformed Fisher's z Transformed Correlation Coefficient