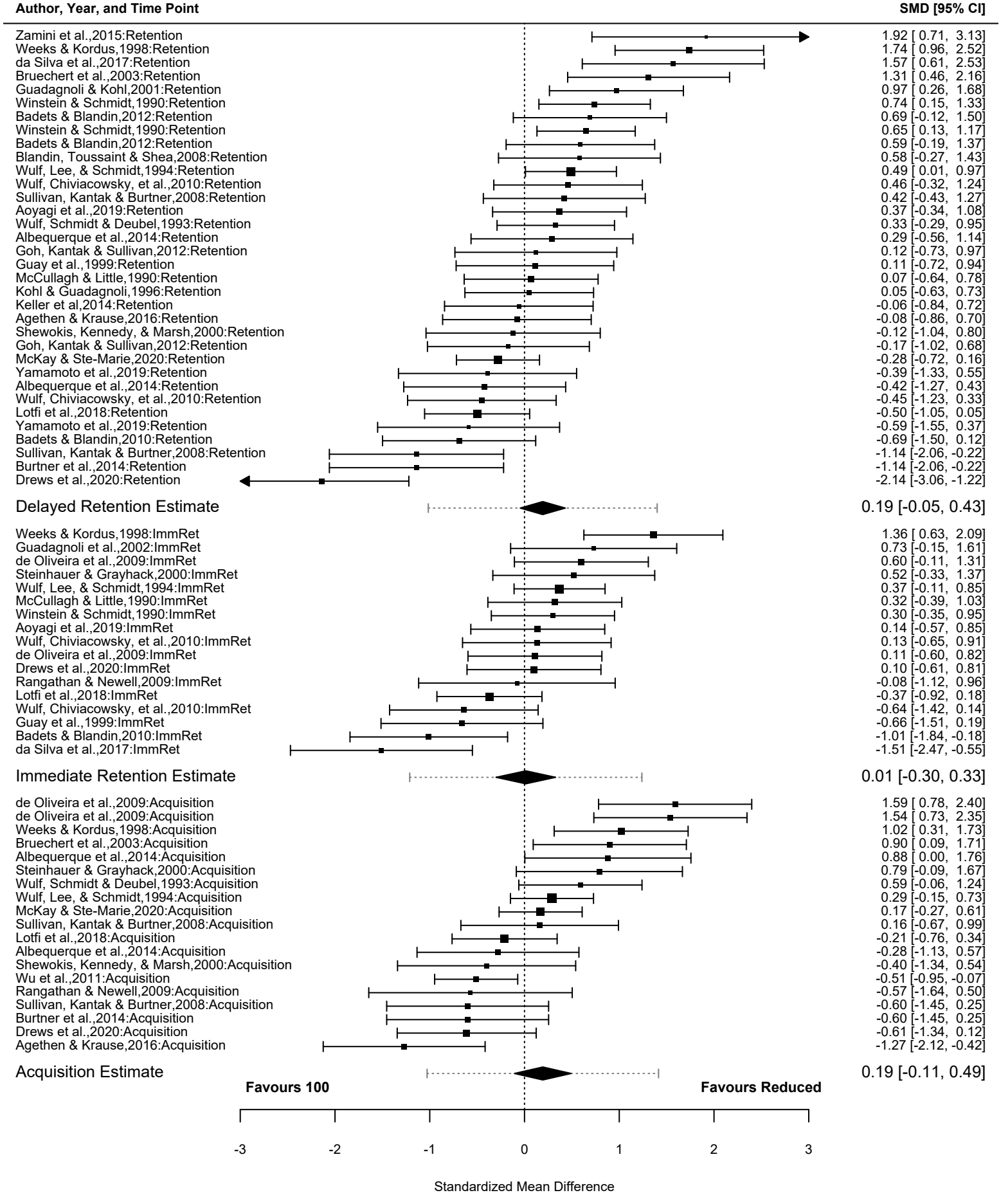
Author, Year, and Time Point
SMD [95% CI]
Zamini et al.,2015:Retention 1.92 [0.71, 3.13]
Weeks & Kordus,1998:Retention 1.74 [0.96, 2.52]
da Silva et al.,2017:Retention 1.57 [0.61, 2.53]
Bruechert et al.,2003:Retention 1.31 [0.46, 2.16]
Guadagnoli & Kohl,2001:Retention 0.97 [0.26, 1.68]
Winstein & Schmidt,1990:Retention 0.74 [0.15, 1.33]
Badets & Blandin,2012:Retention 0.69 [-0.12, 1.50]
Winstein & Schmidt,1990:Retention 0.65 [0.13, 1.17]
Badets & Blandin,2012:Retention 0.59 [-0.19, 1.37]
Blandin, Toussaint & Shea,2008:Retention 0.58 [-0.27, 1.43]
Wulf, Lee, & Schmidt,1994:Retention 0.49 [0.01, 0.97]
Wulf, Chiviacowsky, et al.,2010:Retention 0.46 [-0.32, 1.24]
Sullivan, Kantak & Burtner,2008:Retention 0.42 [-0.43, 1.27]
Aoyagi et al.,2019:Retention 0.37 [-0.34, 1.08]
Wulf, Schmidt & Deubel,1993:Retention 0.33 [-0.29, 0.95]
Albequerque et al.,2014:Retention 0.29 [-0.56, 1.14]
Goh, Kantak & Sullivan,2012:Retention 0.12 [-0.73, 0.97]
Guay et al.,1999:Retention 0.11 [-0.72, 0.94]
McCullagh & Little,1990:Retention 0.07 [-0.64, 0.78]
Kohl & Guadagnoli,1996:Retention 0.05 [-0.63, 0.73]
Keller et al,2014:Retention -0.06 [-0.84, 0.72]
Agethen & Krause,2016:Retention -0.08 [-0.86, 0.70]
Shewokis, Kennedy, & Marsh,2000:Retention -0.12 [-1.04, 0.80]
Goh, Kantak & Sullivan,2012:Retention -0.17 [-1.02, 0.68]
McKay & Ste-Marie,2020:Retention -0.28 [-0.72, 0.16]
Yamamoto et al.,2019:Retention -0.39 [-1.33, 0.55]
Albequerque et al.,2014:Retention -0.42 [-1.27, 0.43]
Wulf, Chiviacowsky, et al.,2010:Retention -0.45 [-1.23, 0.33]
Lotfi et al.,2018:Retention -0.50 [-1.05, 0.05]
Yamamoto et al.,2019:Retention -0.59 [-1.55, 0.37]
Badets & Blandin,2010:Retention -0.69 [-1.50, 0.12]
Sullivan, Kantak & Burtner,2008:Retention -1.14 [-2.06, -0.22]
Burtner et al.,2014:Retention -1.14 [-2.06, -0.22]
Drews et al.,2020:Retention -2.14 [-3.06, -1.22]
Delayed Retention Estimate 0.19 [-0.05, 0.43]
Weeks & Kordus,1998:ImmRet 1.36 [0.63, 2.09]
Guadagnoli et al.,2002:ImmRet 0.73 [-0.15, 1.61]
de Oliveira et al.,2009:ImmRet 0.60 [-0.11, 1.31]
Steinhauer & Grayhack,2000:ImmRet 0.52 [-0.33, 1.37]
Wulf, Lee, & Schmidt,1994:ImmRet 0.37 [-0.11, 0.85]
McCullagh & Little,1990:ImmRet 0.32 [-0.39, 1.03]
Winstein & Schmidt,1990:ImmRet 0.30 [-0.35, 0.95]
Aoyagi et al.,2019:ImmRet 0.14 [-0.57, 0.85]
Wulf, Chiviacowsky, et al.,2010:ImmRet 0.13 [-0.65, 0.91]
de Oliveira et al.,2009:ImmRet 0.11 [-0.60, 0.82]
Drews et al.,2020:ImmRet 0.10 [-0.61, 0.81]
Rangathan & Newell,2009:ImmRet -0.08 [-1.12, 0.96]
Lotfi et al.,2018:ImmRet -0.37 [-0.92, 0.18]
Wulf, Chiviacowsky, et al.,2010:ImmRet -0.64 [-1.42, 0.14]
Guay et al.,1999:ImmRet -0.66 [-1.51, 0.19]
Badets & Blandin,2010:ImmRet -1.01 [-1.84, -0.18]
da Silva et al.,2017:ImmRet -1.51 [-2.47, -0.55]
Immediate Retention Estimate 0.01 [-0.30, 0.33]
de Oliveira et al.,2009:Acquisition 1.59 [0.78, 2.40]
de Oliveira et al.,2009:Acquisition 1.54 [0.73, 2.35]
Weeks & Kordus,1998:Acquisition 1.02 [0.31, 1.73]
Bruechert et al.,2003:Acquisition 0.90 [0.09, 1.71]
Albequerque et al.,2014:Acquisition 0.88 [0.00, 1.76]
Steinhauer & Grayhack,2000:Acquisition 0.79 [-0.09, 1.67]
Wulf, Schmidt & Deubel,1993:Acquisition 0.59 [-0.06, 1.24]
Wulf, Lee, & Schmidt,1994:Acquisition 0.29 [-0.15, 0.73]
McKay & Ste-Marie,2020:Acquisition 0.17 [-0.27, 0.61]
Sullivan, Kantak & Burtner,2008:Acquisition 0.16 [-0.67, 0.99]
Lotfi et al.,2018:Acquisition -0.21 [-0.76, 0.34]
Albequerque et al.,2014:Acquisition -0.28 [-1.13, 0.57]
Shewokis, Kennedy, & Marsh,2000:Acquisition -0.40 [-1.34, 0.54]
Wu et al.,2011:Acquisition -0.51 [-0.95, -0.07]
Rangathan & Newell,2009:Acquisition -0.57 [-1.64, 0.50]
Sullivan, Kantak & Burtner,2008:Acquisition -0.60 [-1.45, 0.25]
Burtner et al.,2014:Acquisition -0.60 [-1.45, 0.25]
Drews et al.,2020:Acquisition -0.61 [-1.34, 0.12]
Agethen & Krause,2016:Acquisition -1.27 [-2.12, -0.42]
Acquisition Estimate 0.19 [-0.11, 0.49]
Favours 100
Favours Reduced
-3
-2
-1
0
1
2
3
Standardized Mean Difference