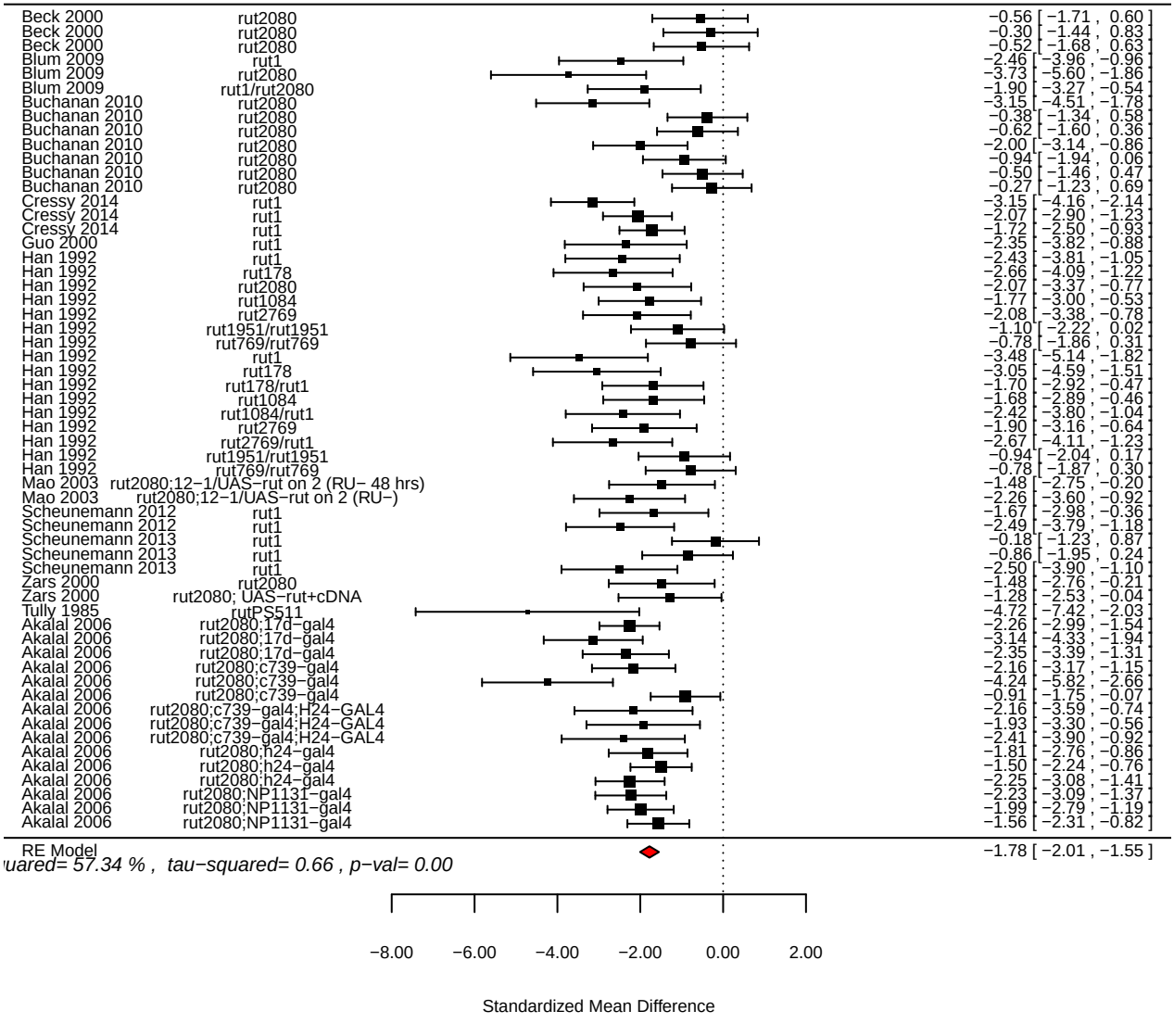
Beck 2000 rut2080 −0.56 [−1.71 , 0.60]
Beck 2000 rut2080 −0.30 [−1.44 , 0.83]
Beck 2000 rut2080 −0.52 [−1.68 , 0.63]
Blum 2009 rut1 −2.46 [−3.96 , −0.96]
Blum 2009 rut2080 −3.73 [−5.60 , −1.86]
Blum 2009 rut1/rut2080 −1.90 [−3.27 , −0.54]
Buchanan 2010 rut2080 −3.15 [−4.51 , −1.78]
Buchanan 2010 rut2080 −0.38 [−1.34 , 0.58]
Buchanan 2010 rut2080 −0.62 [−1.60 , 0.36]
Buchanan 2010 rut2080 −2.00 [−3.14 , −0.86]
Buchanan 2010 rut2080 −0.94 [−1.94 , 0.06]
Buchanan 2010 rut2080 −0.50 [−1.46 , 0.47]
Buchanan 2010 rut2080 −0.27 [−1.23 , 0.69]
Cressy 2014 rut1 −3.15 [−4.16 , −2.14]
Cressy 2014 rut1 −2.07 [−2.90 , −1.23]
Cressy 2014 rut1 −1.72 [−2.50 , −0.93]
Guo 2000 rut1 −2.35 [−3.82 , −0.88]
Han 1992 rut1 −2.43 [−3.81 , −1.05]
Han 1992 rut178 −2.66 [−4.09 , −1.22]
Han 1992 rut2080 −2.07 [−3.37 , −0.77]
Han 1992 rut1084 −1.77 [−3.00 , −0.53]
Han 1992 rut2769 −2.08 [−3.38 , −0.78]
Han 1992 rut1951/rut1951 −1.10 [−2.22 , 0.02]
Han 1992 rut769/rut769 −0.78 [−1.86 , 0.31]
Han 1992 rut1 −3.48 [−5.14 , −1.82]
Han 1992 rut178 −3.05 [−4.59 , −1.51]
Han 1992 rut178/rut1 −1.70 [−2.92 , −0.47]
Han 1992 rut1084 −1.68 [−2.89 , −0.46]
Han 1992 rut1084/rut1 −2.42 [−3.80 , −1.04]
Han 1992 rut2769 −1.90 [−3.16 , −0.64]
Han 1992 rut2769/rut1 −2.67 [−4.11 , −1.23]
Han 1992 rut1951/rut1951 −0.94 [−2.04 , 0.17]
Han 1992 rut769/rut769 −0.78 [−1.87 , 0.30]
Mao 2003 rut2080;12−1/UAS−rut on 2 (RU− 48 hrs) −1.48 [−2.75 , −0.20]
Mao 2003 rut2080;12−1/UAS−rut on 2 (RU−) −2.26 [−3.60 , −0.92]
Scheunemann 2012 rut1 −1.67 [−2.98 , −0.36]
Scheunemann 2012 rut1 −2.49 [−3.79 , −1.18]
Scheunemann 2013 rut1 −0.18 [−1.23 , 0.87]
Scheunemann 2013 rut1 −0.86 [−1.95 , 0.24]
Scheunemann 2013 rut1 −2.50 [−3.90 , −1.10]
Zars 2000 rut2080 −1.48 [−2.76 , −0.21]
Zars 2000 rut2080; UAS−rut+cDNA −1.28 [−2.53 , −0.04]
Tully 1985 rutPS511 −4.72 [−7.42 , −2.03]
Akalal 2006 rut2080;17d−gal4 −2.26 [−2.99 , −1.54]
Akalal 2006 rut2080;17d−gal4 −3.14 [−4.33 , −1.94]
Akalal 2006 rut2080;17d−gal4 −2.35 [−3.39 , −1.31]
Akalal 2006 rut2080;c739−gal4 −2.16 [−3.17 , −1.15]
Akalal 2006 rut2080;c739−gal4 −4.24 [−5.82 , −2.66]
Akalal 2006 rut2080;c739−gal4 −0.91 [−1.75 , −0.07]
Akalal 2006 rut2080;c739−gal4;H24−GAL4 −2.16 [−3.59 , −0.74]
Akalal 2006 rut2080;c739−gal4;H24−GAL4 −1.93 [−3.30 , −0.56]
Akalal 2006 rut2080;c739−gal4;H24−GAL4 −2.41 [−3.90 , −0.92]
Akalal 2006 rut2080;h24−gal4 −1.81 [−2.76 , −0.86]
Akalal 2006 rut2080;h24−gal4 −1.50 [−2.24 , −0.76]
Akalal 2006 rut2080;h24−gal4 −2.25 [−3.08 , −1.41]
Akalal 2006 rut2080;NP1131−gal4 −2.23 [−3.09 , −1.37]
Akalal 2006 rut2080;NP1131−gal4 −1.99 [−2.79 , −1.19]
Akalal 2006 rut2080;NP1131−gal4 −1.56 [−2.31 , −0.82]
RE Model −1.78 [−2.01 , −1.55]
uared= 57.34 % , tau−squared= 0.66 , p−val= 0.00
−8.00
−6.00
−4.00
−2.00
0.00
2.00
Standardized Mean Difference