Pgic much or very much improved Head to head comparisons Forest plot results Funnel plot and regression test for asymmetry Comparator¹ Measure z p Estimates p Tau-sq I-sq 0.53 [0.37, 0.77] frakes 2011 \vdash 0.41 [0.27, 0.64] murakami 2015 0.57 [0.30, 1.09] vollmer 2014 2.89 4 0.58 Duloxetine Placebo Post-intervention 0 0.08 [0.00, 1.59] vranken 2011 wang 2017 0.40 [0.25, 0.64] RE Model 0.47 [0.37, 0.58] 0 0.5 1 1.5 2 Odds Ratio Log Odds Ratio 0.49 [0.37, 0.63] arnold 2010: 2 0.64 [0.21, 1.93] bateman 2011 0.52 [0.38, 0.71] branco 2010 \vdash clauw 2008.1 0.56 [0.41, 0.76] Milnacipran Placebo $\vdash\!\!\!\!\!\blacksquare\!\!\!\!\!-$ 1.17 6 0.98 Post-intervention 0 0.54 [0.40, 0.73] clauw 2008.2 $\vdash\!\!\!\blacksquare\!\!\!\!-\!\!\!\!\!-$ 0.49 [0.29, 0.83] mease 2009.1 0.44 [0.28, 0.69] mease 2009.2 0.51 [0.45, 0.59] RE Model 0 0.5 1 1.5 2 -2.5 -2 -1.5 -1 -0.5 0 0.5 1 Odds Ratio Log Odds Ratio

Forest and funnel plots were created using the R package metafor.

¹ Comparators that are not placebo are in bold.