Fig. 1. Diversity ($D^2$) compared to heterogeneity ($\hat{\nu}$) in 10,000 simulations of meta-analyses with number of trials included $k = 6$. Odds ratio = 1.00 and proportion of events in control group $PC = 0.30$. Meta-analyses depicted as open circles. $D^2$ nears asymptotically to $\hat{\nu}$ when heterogeneity nears 0% or 100%. Line of unity, $D^2 = \hat{\nu}$ black line.