Figure 1. Causal Pathway

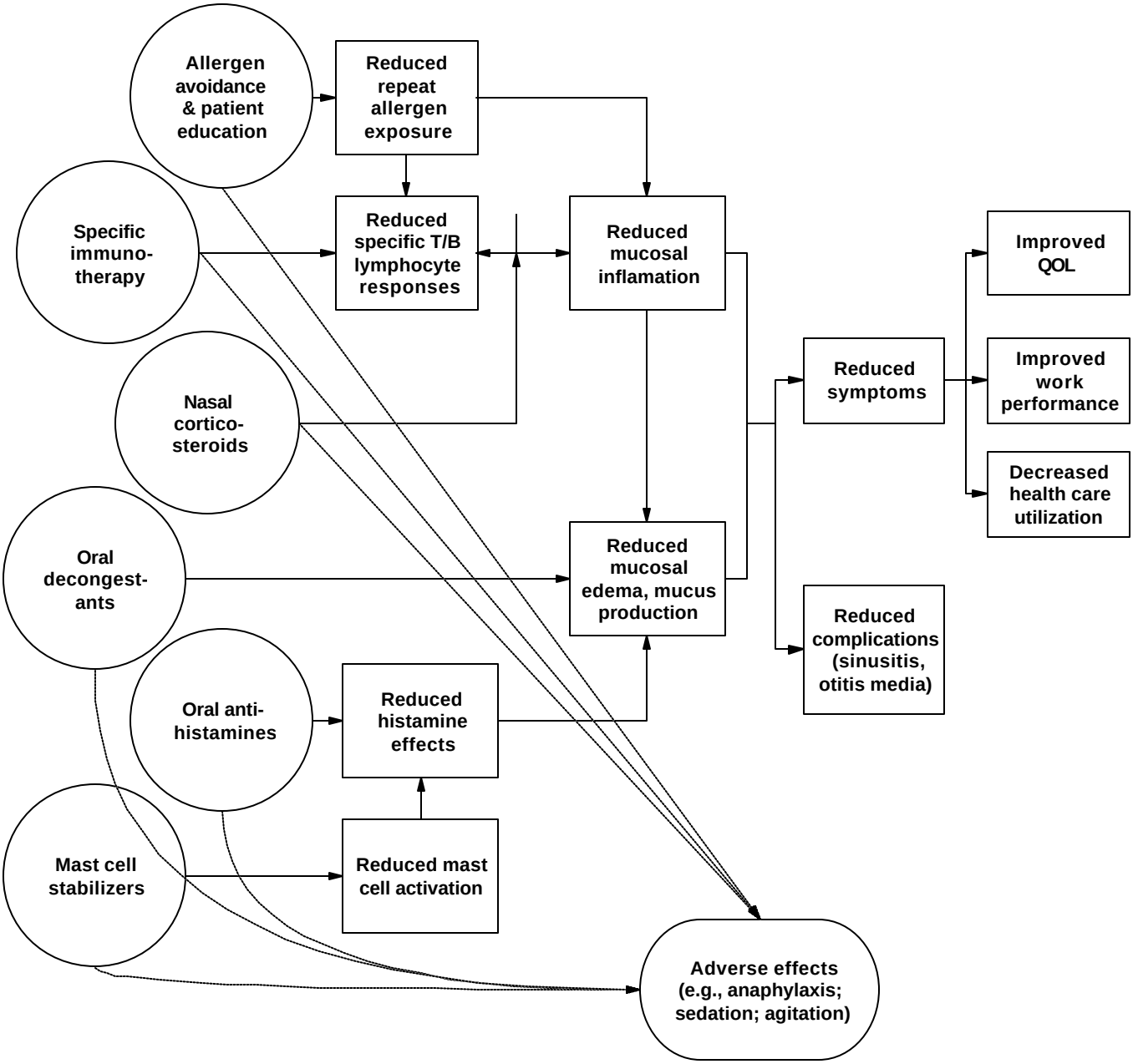

Figure 2. Meta-analysis of placebo-controlled trials of immunotherapy for seasonal allergic rhinitis

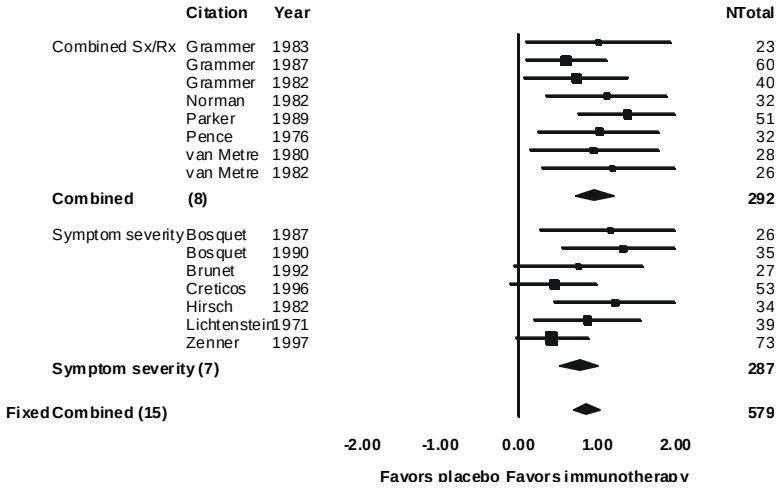

Figure 3. Meta-analysis of trials comparing antihistamine + decongestant combinations versus antihistamine alone: effect size based on differences in total symptom severity

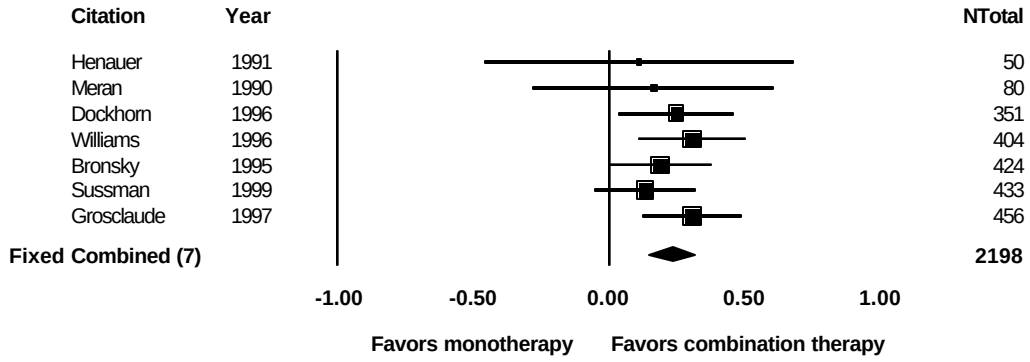

Figure 4. Meta-analysis of trials comparing antihistamine + decongestant combinations versus antihistamine alone: effect size based on differences in nasal symptom severity

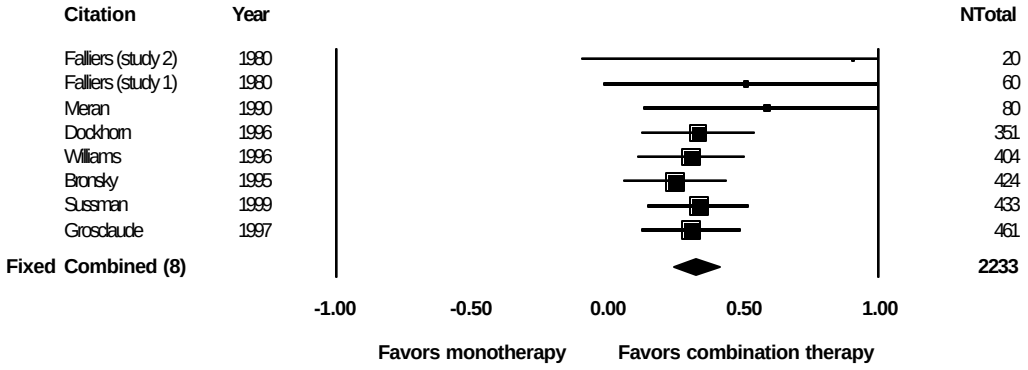

Figure 5. Meta-analysis of trials comparing antihistamine + decongestant combinations versus decongestant alone: effect size based on differences in total symptom severity

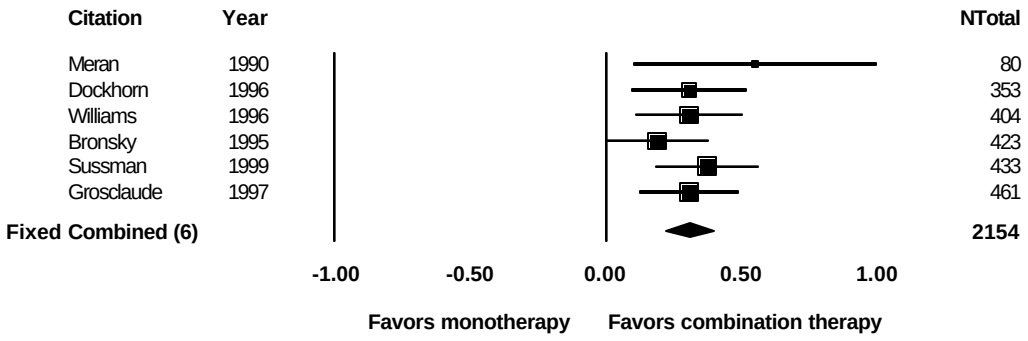

Figure 6. Meta-analysis of trials comparing antihistamine + decongestant combinations versus decongestant alone: effect size based on differences in nasal symptom severity

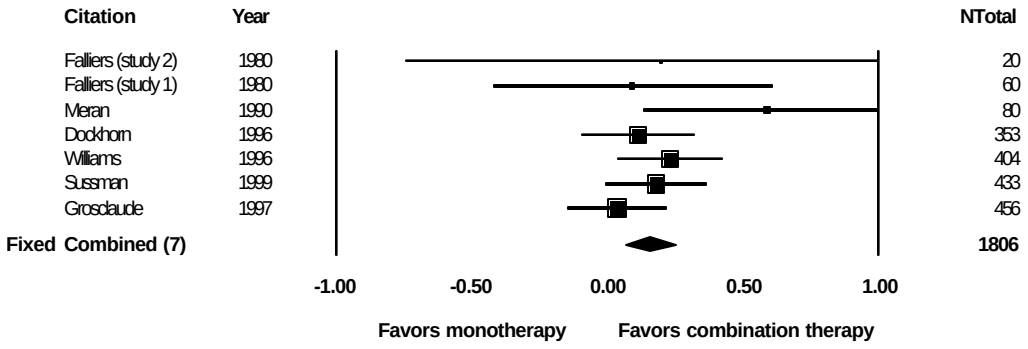

Figure 7. Meta-analysis of trials comparing antihistamine + nasal glucocorticoid combinations versus antihistamine alone: effect size based on differences in nasal symptom severity

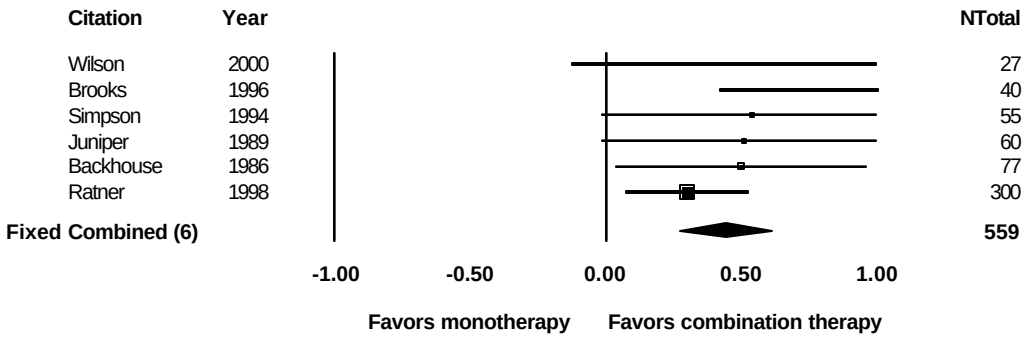
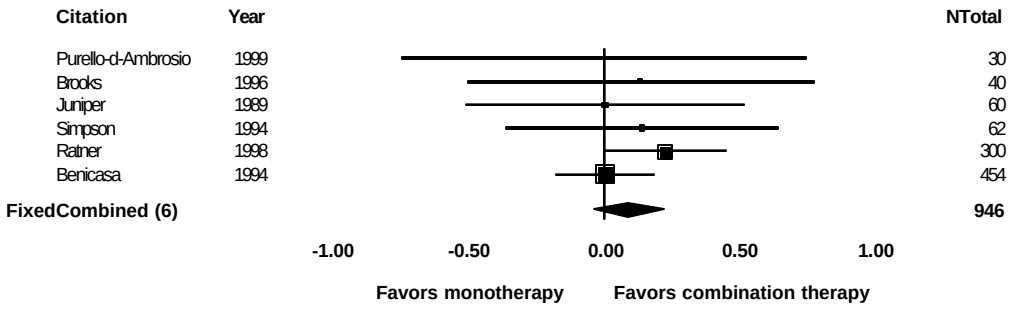
Figure 8. Meta-analysis of trials comparing antihistamine + nasal glucocorticoid combinations versus nasal glucocorticoid alone: effect size based on differences in nasal symptom severity