| Study | I^2 | Mean Difference (95% CrI) |
|---|---|---|
| **drops_acet30 vs drops** | | |
| Seifi 2013 | | 0.20 (−1.1, 1.5) |
| Pooled (pair−wise) | | 0.19 (−6.2, 6.7) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | −0.56 (−5.8, 4.7) |
| **drops_acet60 vs drops** | | |
| Manjunatha 2009 | | −1.6 (−4.8, 1.5) |
| Pooled (pair−wise) | | −1.6 (−8.6, 5.4) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | −1.6 (−7.6, 4.5) |
| **drops_ebm_mult vs drops** | | |
| Rosali 2015 | | −6.2 (−7.6, −4.8) |
| Pooled (pair−wise) | | −6.2 ( −13., 0.28) |
| Indirect (back−calculated) | | −4.9 (−11., 1.6) |
| Pooled (network) | 0.0% | −5.6 (−10., −0.99) |
| **drops_morph vs drops** | | |
| Manjunatha 2009 | | −2.7 (−5.3, −0.12) |
| Pooled (pair−wise) | | −2.7 (−9.5, 4.1) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | −2.7 (−8.6, 3.2) |
| **drops_sweet vs drops** | | |
| Costa 2013 | | −5.7 (−6.4, −5.) |
| Gal 2005 | | −0.60 (−1.6, 0.37) |
| Seifi 2013 | | −0.90 (−2.5, 0.73) |
| Pooled (pair−wise) | 97.8% | −2.5 (−6.2, 1.3) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | 97.8% | −2.5 (−5.7, 0.87) |
| **drops_sweet_mult vs drops** | | |
| Zeraati 2016 | | −3.5 (−4.3, −2.7) |
| Pooled (pair−wise) | | −3.5 (−9.9, 3.0) |
| Indirect (back−calculated) | | −4.7 (−11., 1.8) |
| Pooled (network) | 57.5% | −4.1 (−8.7, 0.46) |
| **placebo vs drops** | | |
| Marsh 2005 | | 1.2 (−0.13, 2.5) |
| Pooled (pair−wise) | | 1.2 (−5.3, 7.7) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | 1.2 (−4.6, 6.9) |
| **sweet vs drops** | | |
| Nesargi 2015 | | 0.90 (−1.2, 3.0) |
| Pooled (pair−wise) | | 0.89 (−5.8, 7.6) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | 0.89 (−5.1, 6.8) |

−7   0   7

| Study | I^2 | Mean Difference (95% CrI) |
|---|---|---|
| **drops_sweet vs drops_acet30** | | |
| Seifi 2013 | | −1.1 (−2.5, 0.33) |
| Pooled (pair−wise) | | −1.1 (−7.6, 5.4) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | −1.9 (−7.1, 3.3) |
| **drops_morph vs drops_acet60** | | |
| Manjunatha 2009 | | −1.1 (−3.2, 1.0) |
| Pooled (pair−wise) | | −1.1 (−7.8, 5.6) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | −1.1 (−7.0, 4.8) |
| **drops_phys vs drops_ebm_mult** | | |
| SenerTaplak 2017 | | 2.7 (1.6, 3.8) |
| Pooled (pair−wise) | | 2.7 (−3.7, 9.1) |
| Indirect (back−calculated) | | 2.6 (−4.4, 9.6) |
| Pooled (network) | 0.0% | 2.7 (−2.1, 7.4) |
| **drops_sweet_mult vs drops_ebm_mult** | | |
| SenerTaplak 2017 | | 0.45 (−0.73, 1.6) |
| Pooled (pair−wise) | | 0.45 (−6.0, 6.9) |
| Indirect (back−calculated) | | 2.3 (−3.6, 8.3) |
| Pooled (network) | 66.1% | 1.5 (−2.9, 5.9) |
| **drops_sweet_mult vs drops_phys** | | |
| Grabska 2005 | | −1.0 (−2.4, 0.39) |
| Mitchell 2004 | | −0.50 (−2.6, 1.6) |
| SenerTaplak 2017 | | −2.3 (−3.7, −0.85) |
| Pooled (pair−wise) | 21.0% | −1.3 (−5., 2.5) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | 25.9% | −1.2 (−4.4, 2.1) |
| **phys vs drops_phys** | | |
| Mehta 2010 | | 1.4 (0.21, 2.5) |
| Pooled (pair−wise) | | 1.3 (−5.0, 7.7) |
| Indirect (back−calculated) | | NA |
| Pooled (network) | | 1.4 (−4.4, 7.0) |