Study	I^2		Mean Difference (95% CrI)

drops_acet30 vs drops

Study	I^2		Mean Difference (95% CrI)
Seifi 2013			−0.80 (−1.9, 0.28)
Pooled (pair−wise)			−0.80 (−3.8, 2.2)
Indirect (back−calculated)			NA
Pooled (network)			0.17 (−2.6, 3.)

drops_acet60 vs drops

Kabatas 2016			−2.0 (−2.9, −1.1)
Pooled (pair−wise)			−2.0 (−4.9, 0.91)
Indirect (back−calculated)			NA
Pooled (network)			−2. (−5.0, 0.99)

drops_ebm_mult vs drops

Rosali 2015			−2.6 (−3.7, −1.5)
Pooled (pair−wise)			−2.6 (−5.6, 0.41)
Indirect (back−calculated)			−2.4 (−5.7, 1.0)
Pooled (network)	0.0%		−2.5 (−4.7, −0.22)

drops_phys vs drops

Boyle 2006			−3.0 (−6.3, 0.25)
Pooled (pair−wise)			−3. (−7.3, 1.3)
Indirect (back−calculated)			−1.7 (−3.7, 0.33)
Pooled (network)	0.0%		−1.9 (−3.8, −0.10)

drops_sweet vs drops

Gal 2005			−2.2 (−3.7, −0.67)
Xin 2016			−3.2 (−3.6, −2.8)
Seifi 2013			−4.7 (−5.6, −3.8)
Boyle 2006			−1.0 (−2.8, 0.76)
Pooled (pair−wise)	85.2%		−3. (−4.4, −1.4)
Indirect (back−calculated)			NA
Pooled (network)	89.2%		−2.7 (−4.2, −1.1)

drops_sweet_mult vs drops

Kleberg 2008			−0.49 (−2.9, 1.9)
Zeraati 2016			−3.6 (−4.3, −2.9)
Boyle 2006			−3.2 (−6.9, 0.48)
Pooled (pair−wise)	78.9%		−2.7 (−4.6, −0.57)
Indirect (back−calculated)			−5.5 (−8.4, −2.5)
Pooled (network)	62.5%		−3.5 (−5.2, −1.8)

drops_WFDRI vs drops

Dhaliwal 2010			−0.20 (−0.74, 0.34)
Pooled (pair−wise)			−0.20 (−3.1, 2.6)
Indirect (back−calculated)			NA
Pooled (network)			−0.20 (−3.2, 2.8)

placebo vs drops

Cogen 2011			1.6 (−1.9, 5.1)
Marsh 2005			2.5 (1.2, 3.8)
Pooled (pair−wise)	0.0%		2.2 (−0.31, 4.7)
Indirect (back−calculated)			NA
Pooled (network)	0.0%		2.2 (−0.38, 4.8)

−5   0   5

Study	I^2		Mean Difference (95% CrI)
sweet vs drops			
Nesargi 2015			−1.3 (−3., 0.37)
Pooled (pair−wise)			−1.3 (−4.5, 2.)
Indirect (back−calculated)			NA
Pooled (network)			−1.3 (−4.6, 2.0)
drops_sweet vs drops_acet30			
Seifi 2013			−3.9 (−5.3, −2.5)
Pooled (pair−wise)			−3.9 (−7.0, −0.80)
Indirect (back−calculated)			NA
Pooled (network)			−2.9 (−5.6, −0.10)
drops_phys vs drops_ebm_mult			
SenerTaplak 2017			−0.18 (−1.7, 1.4)
Pooled (pair−wise)			−0.18 (−3.4, 3.0)
Indirect (back−calculated)			1.3 (−1.9, 4.6)
Pooled (network)	6.0%		0.56 (−1.8, 2.8)
drops_sweet_mult vs drops_ebm_mult			
SenerTaplak 2017			−0.47 (−2.3, 1.4)
Pooled (pair−wise)			−0.47 (−3.8, 2.9)
Indirect (back−calculated)			−1.5 (−4.5, 1.5)
Pooled (network)	0.0%		−1.1 (−3.3, 1.2)
drops_sweet vs drops_N2O_sweet			
Mandel 2012			−0.10 (−1.7, 1.5)
Pooled (pair−wise)			−0.10 (−3.3, 3.1)
Indirect (back−calculated)			NA
Pooled (network)			−0.10 (−3.4, 3.2)
drops_sweet vs drops_phys			
Boyle 2006			2.0 (−0.74, 4.7)
Pooled (pair−wise)			2.0 (−1.9, 5.8)
Indirect (back−calculated)			−2.0 (−4.7, 0.59)
Pooled (network)	79.3%		−0.77 (−2.9, 1.5)
drops_sweet_mult vs drops_phys			
Dilli 2014			−2.7 (−3.7, −1.7)
Grabska 2005			−0.00092 (−2.1, 2.1)
Ilarslan 2012			−2.7 (−3.8, −1.6)
Mitchell 2004			−2.6 (−4.4, −0.79)
O'sullivan 2010			−2.6 (−3.5, −1.8)
SenerTaplak 2017			−0.29 (−1.6, 1.0)
Boyle 2006			−0.19 (−6.1, 5.7)
Pooled (pair−wise)	65.5%		−1.9 (−3.1, −0.59)
Indirect (back−calculated)			NA
Pooled (network)	72.2%		−1.6 (−2.8, −0.34)
drops_sweet_mult vs drops_sweet			
Boyle 2006			−2.2 (−5.3, 0.92)
Pooled (pair−wise)			−2.2 (−6.3, 2.)
Indirect (back−calculated)			−0.41 (−2.7, 1.9)
Pooled (network)	0.0%		−0.84 (−2.9, 1.2)

−5   0   5

Study	I^2		Mean Difference (95% CrI)
sweet_rep vs placebo			
Benzer 2015			−2.4 (−4.2, −0.55)
Pooled (pair−wise)			−2.4 (−5.7, 0.96)
Indirect (back−calculated)			NA
Pooled (network)			−2.4 (−5.7, 0.86)
sweet_sing vs placebo			
Benzer 2015			−2.2 (−4.3, −0.058)
Pooled (pair−wise)			−2.2 (−5.7, 1.3)
Indirect (back−calculated)			NA
Pooled (network)			−2.2 (−5.5, 1.1)
sweet_sing vs sweet_rep			
Benzer 2015			0.20 (−1.7, 2.1)
Pooled (pair−wise)			0.19 (−3.2, 3.6)
Indirect (back−calculated)			NA
Pooled (network)			0.20 (−3.1, 3.5)

−5   0   5