Table 1: **Summary of Sensitivity Analyses for lnRR and SMDH Intercept-only models**

| Effect Size | Data used in model | Estimate | 95% CI | 95% PI | P-value | Q value | k (No. of Effect Sizes) | n (No. of Studies) |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| lnRR | Including flagged proxies | 0.021 | [-0.008, 0.050] | [-0.275, 0.317] | 0.154 | 2460.78 | 268 | 28 |
| lnRR | Without those cases where author reported no effect of the treatment | 0.016 | [-0.015, 0.047] | [-0.293, 0.326] | 0.305 | 2340.81 | 231 | 26 |
| lnRR | Including flagged proxies and without the cases with no effect of the treatment | 0.021 | [-0.009, 0.051] | [-0.283, 0.326] | 0.162 | 2458.34 | 252 | 28 |
| SMDH | Including flagged proxies | 0.191 | [0.067, 0.315] | [-0.798, 1.181] | 0.003 | 1184.81 | 274 | 28 |
| SMDH | Without those cases where author reported no effect of the treatment | 0.186 | [0.048, 0.324] | [-0.896, 1.268] | 0.008 | 1113.50 | 237 | 26 |
| SMDH | Including flagged proxies and without the cases with no effect of the treatment | 0.199 | [0.069, 0.329] | [-0.854, 1.251] | 0.003 | 1183.65 | 258 | 28 |
| SMDH | Without the cases where SMDH was calculated from inferential statistics | 0.179 | [0.044, 0.314] | [-0.856, 1.215] | 0.009 | 1105.90 | 245 | 26 |