

Figure S1. Forest plot of subgroup analysis stratified by latitude. SD, standard deviation; IV, inverse variance; CI, confidence interval; τ^2 , Tau-squared; χ^2 , Chi-squared; df, degrees of freedom; I^2 , I-squared; Z, Z-statistic.

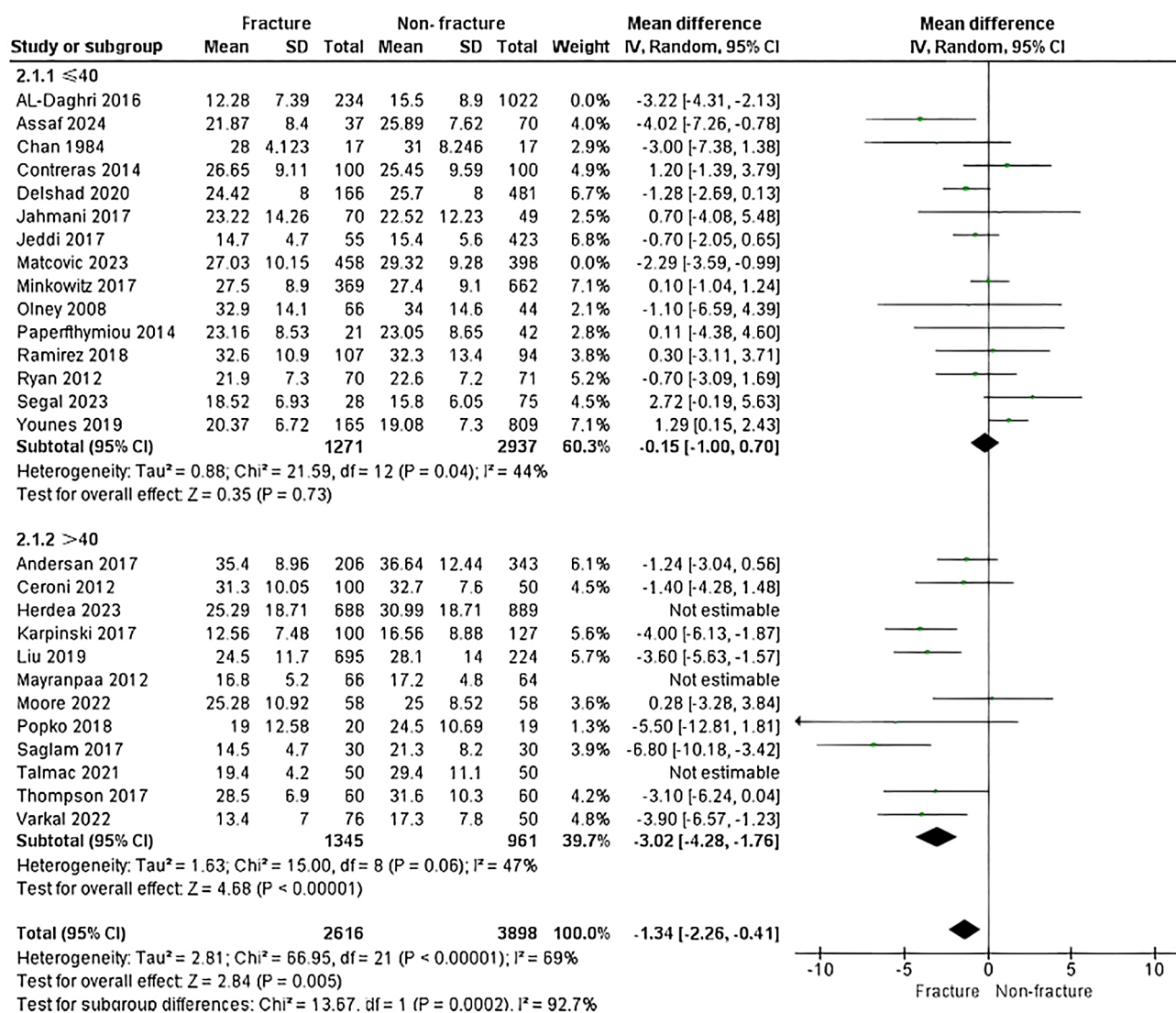


Figure S2. Forest plot of subgroup analysis stratified by season. SD, standard deviation; IV, inverse variance; CI, confidence interval; τ^2 , Tau-squared; χ^2 , Chi-squared; df, degrees of freedom; I^2 , I-squared; Z, Z-statistic.

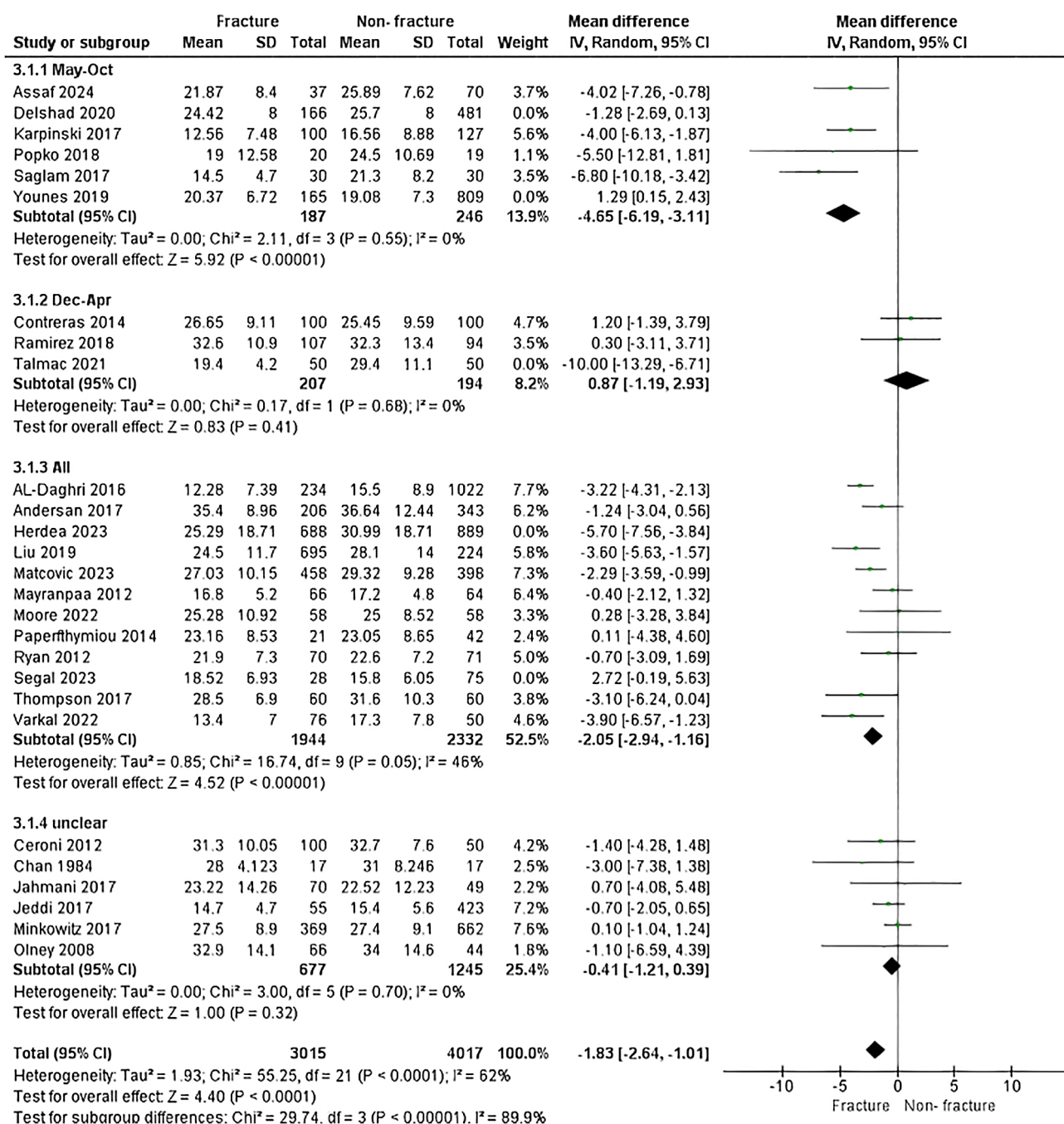


Figure S3. Forest plot of subgroup analysis stratified by trauma energy. SD, standard deviation; IV, inverse variance; CI, confidence interval; Tau², Tau-squared; Chi², Chi-squared; df, degrees of freedom; I², I-squared; Z, Z-statistic.

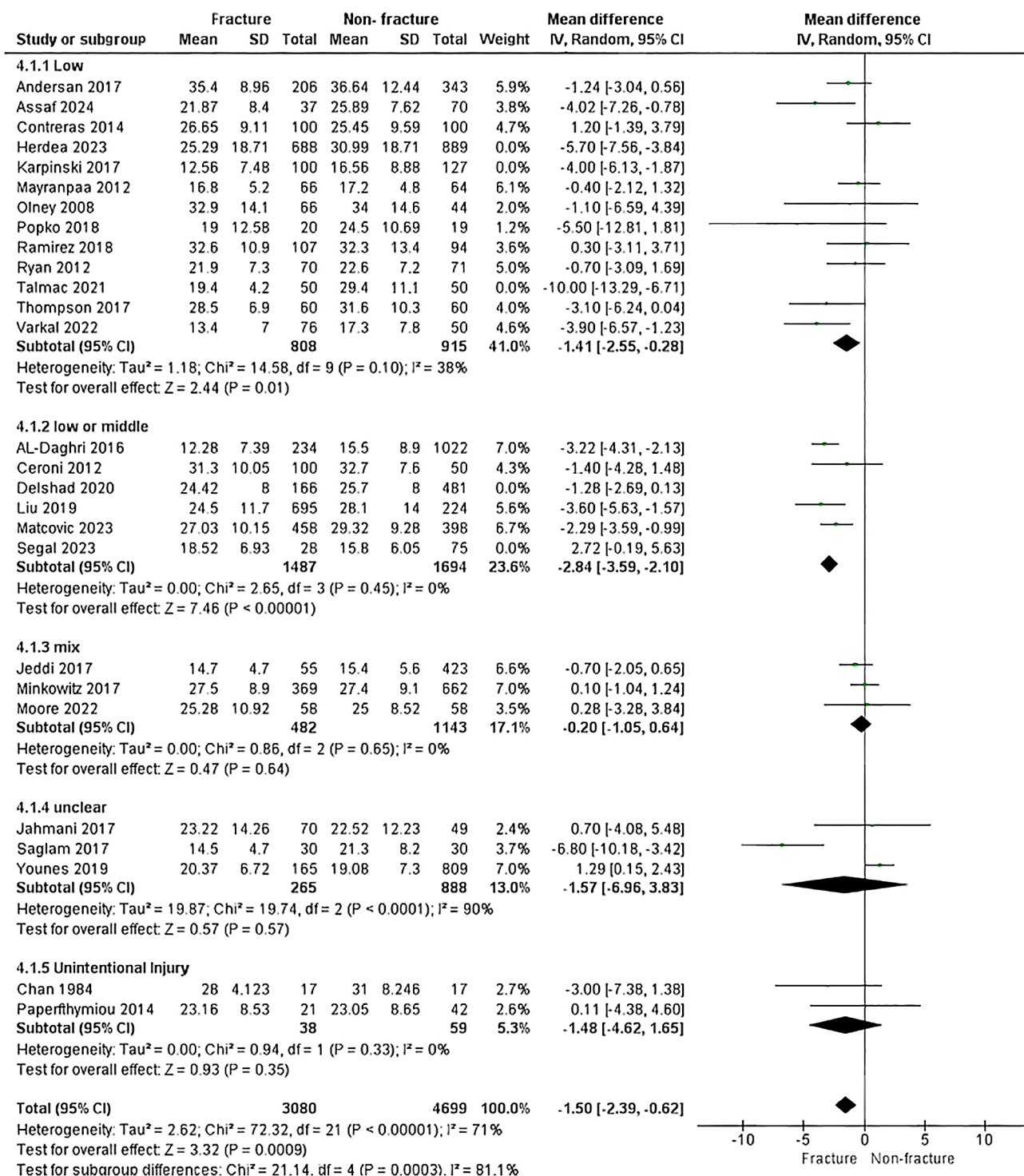


Figure S4. Forest plot of subgroup analysis stratified by study design. SD, standard deviation; IV, inverse variance; CI, confidence interval; Tau², Tau-squared; Chi², Chi-squared; df, degrees of freedom; I², I-squared; Z, Z-statistic.

