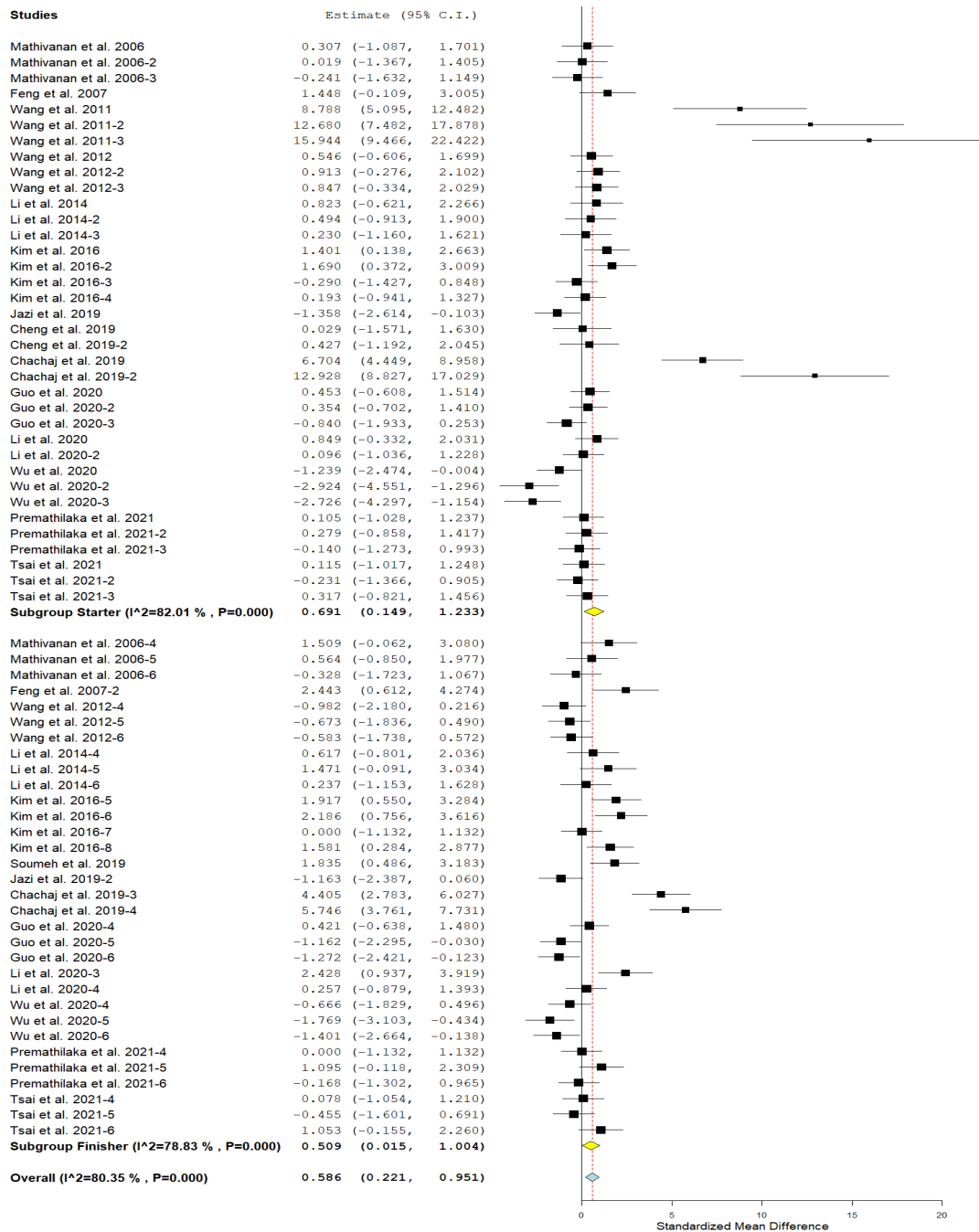
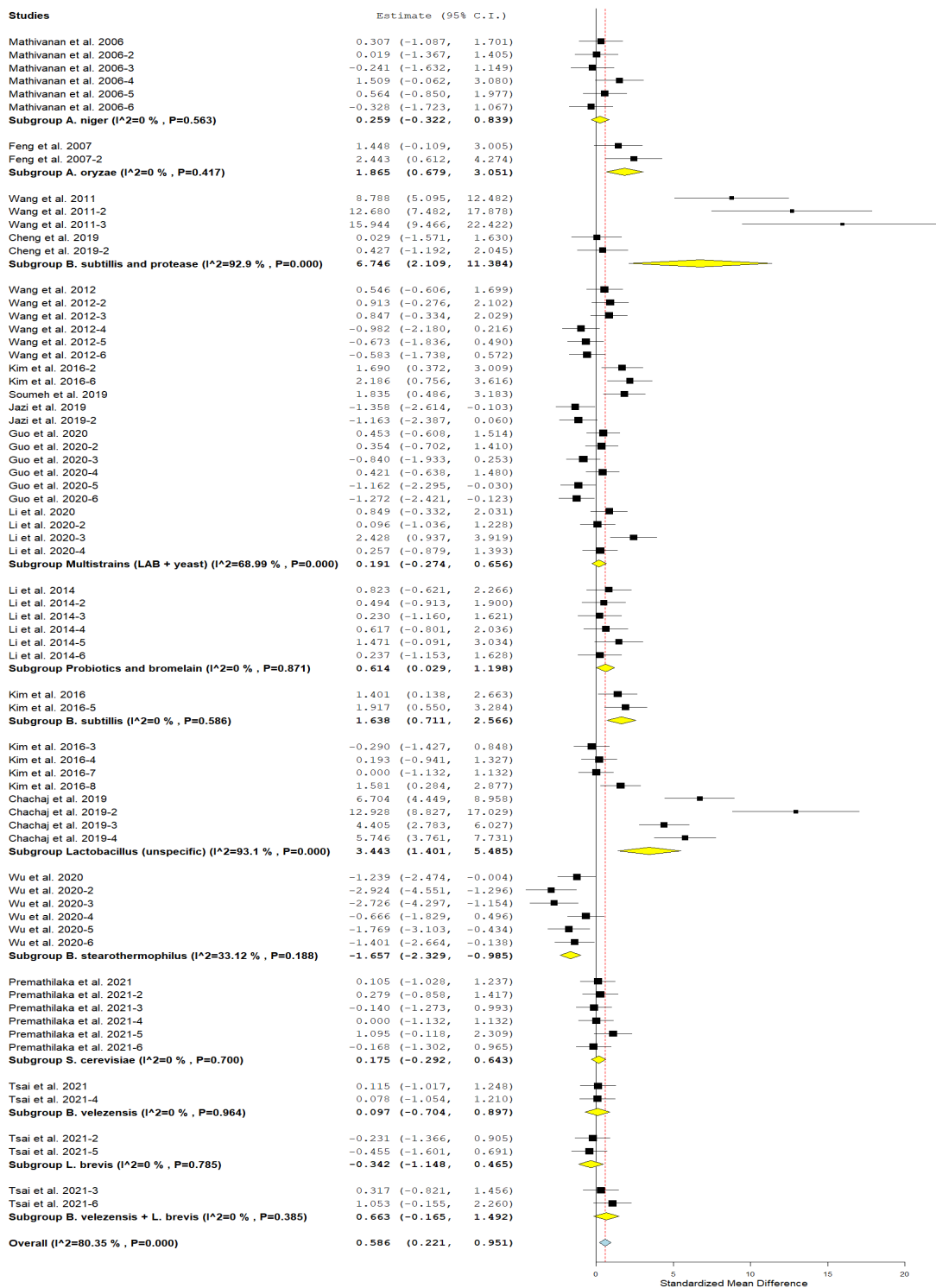


# Effect of feeding fermented soybean meal on broiler chickens' performance: A meta-analysis

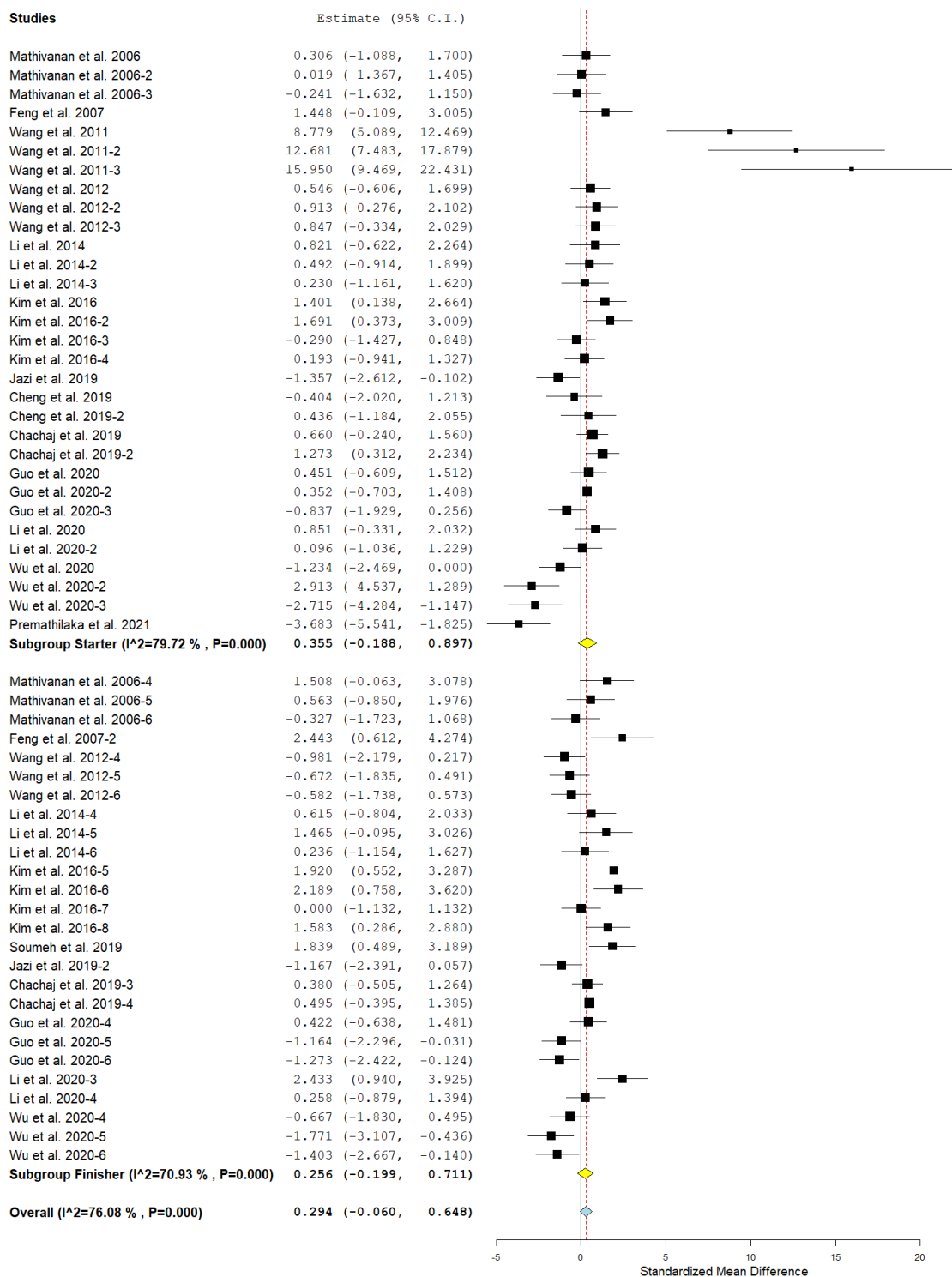
## Supplementary materials 1: Forest plots of the meta-analysis



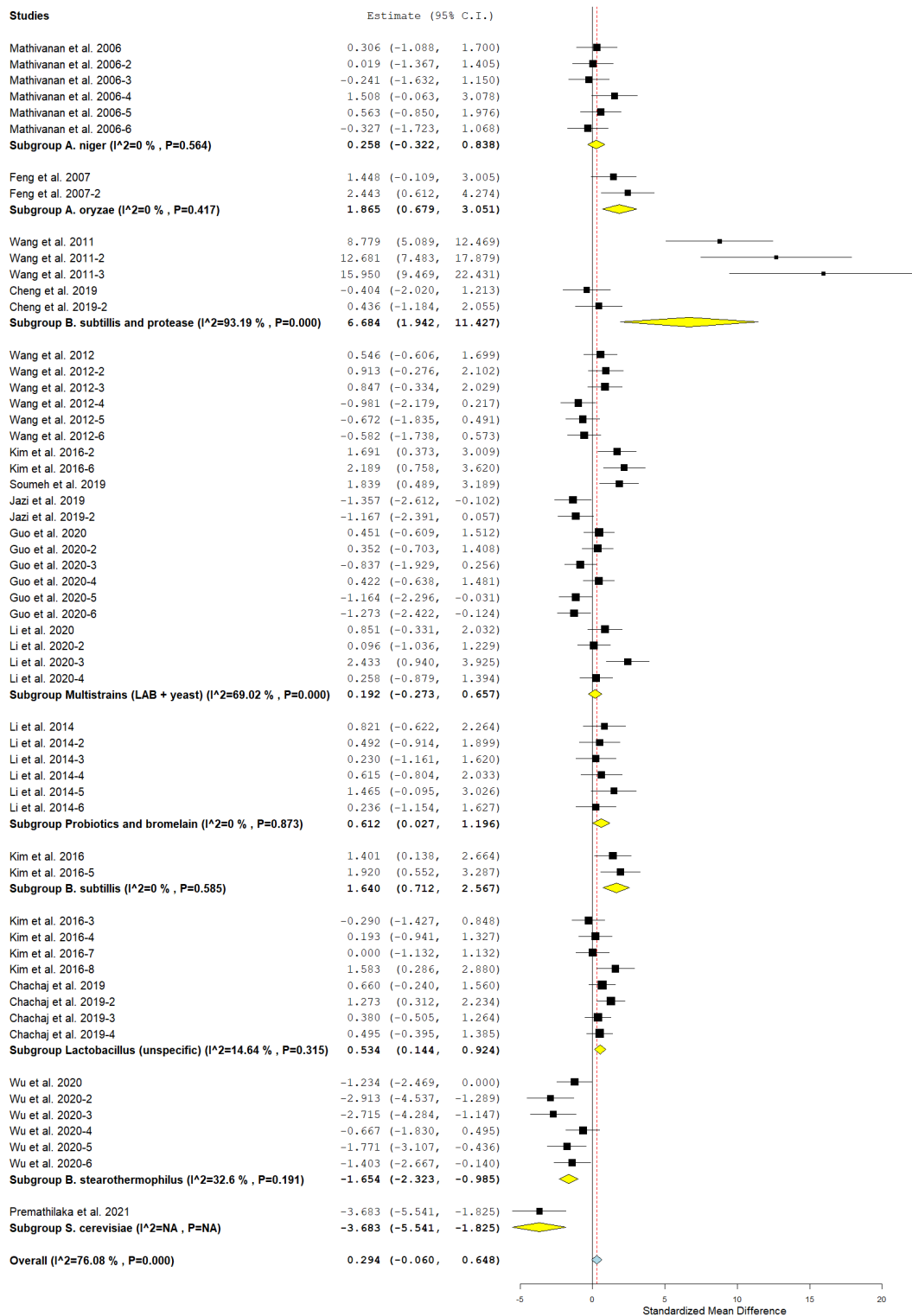
**Supplementary figure 1.** Forest plot of subgroup meta-analysis of the effect of fermented-SBM on final body weight of broiler chickens based on rearing periods



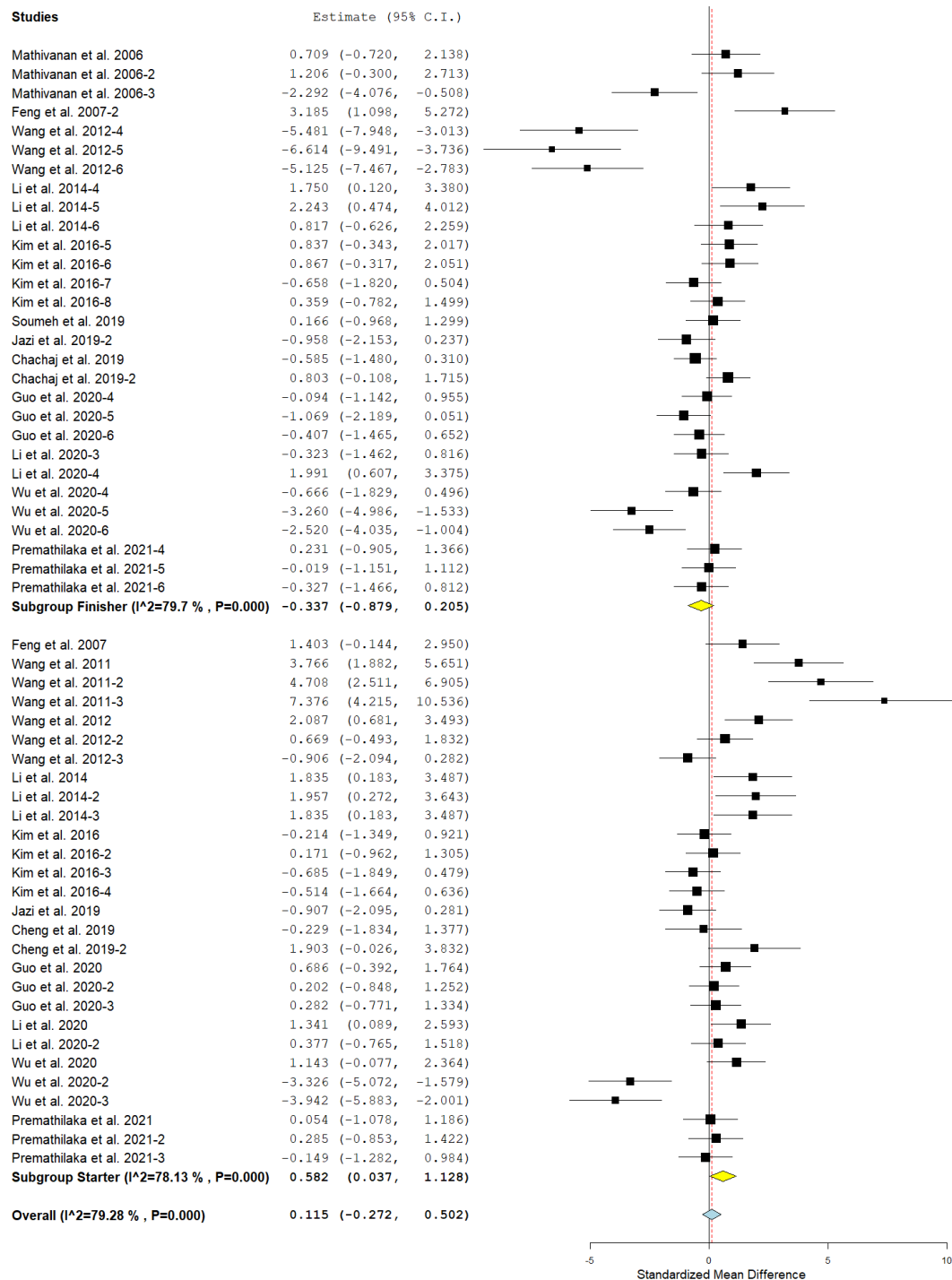
**Supplementary figure 2.** Forest plot of subgroup meta-analysis based on inoculant used for fermentation of fermented-SBM on final body weight of broiler chickens



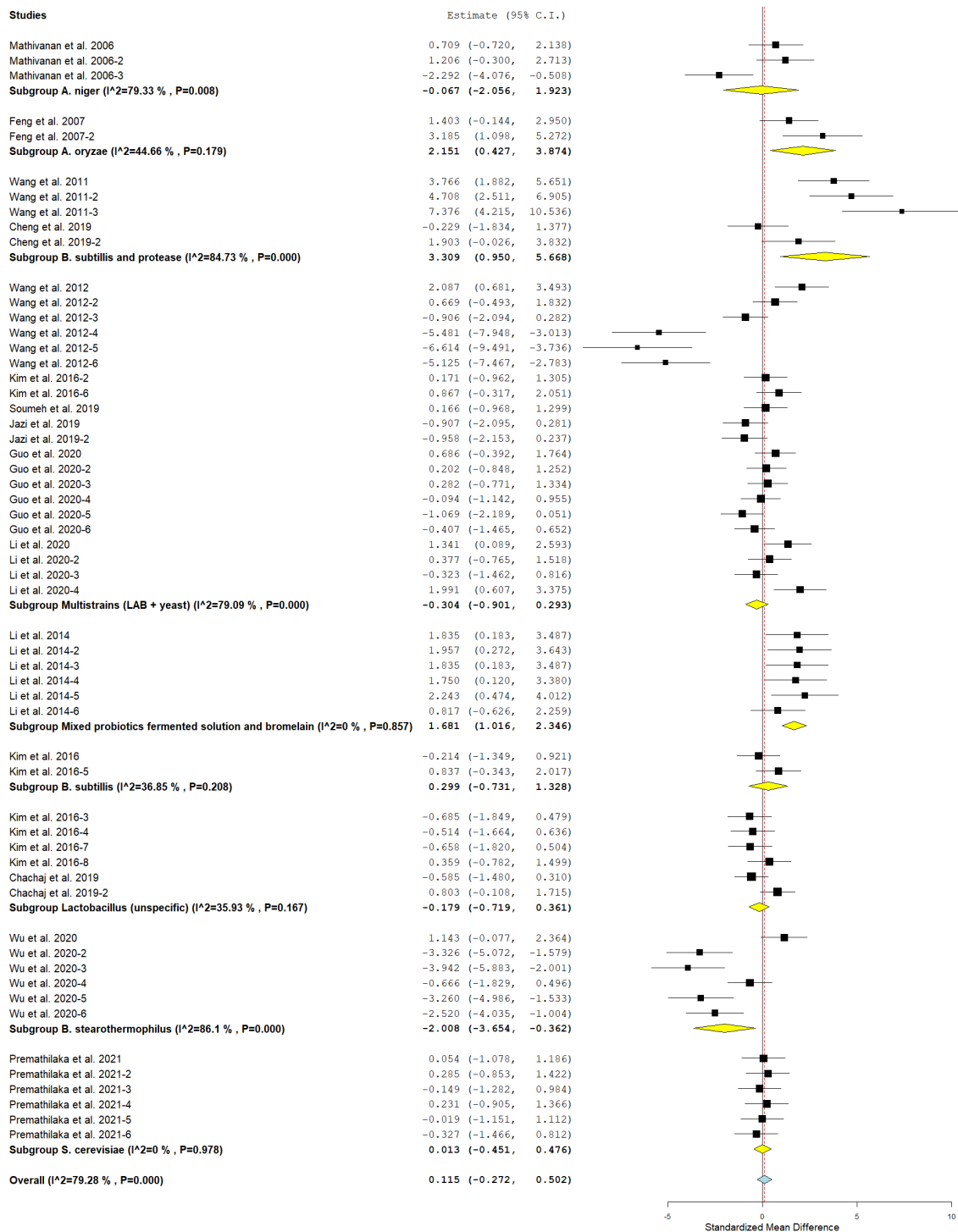
**Supplementary figure 3.** Forest plot of subgroup meta-analysis of the effect of fermented-SBM on average daily gain of broiler chickens based on rearing periods



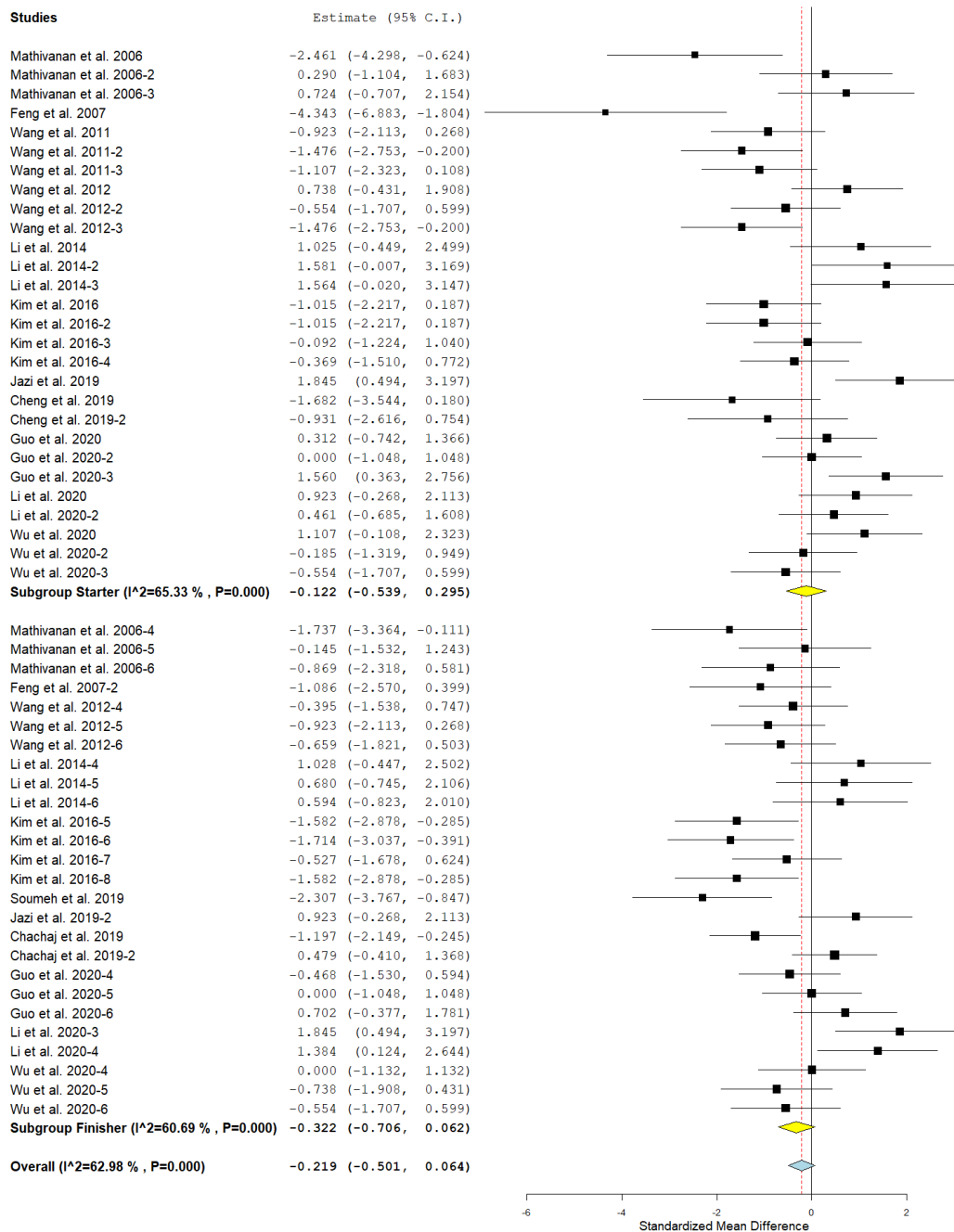
**Supplementary figure 4.** Forest plot of subgroup meta-analysis based on inoculant used for fermentation of fermented-SBM on average daily gain of broiler chickens



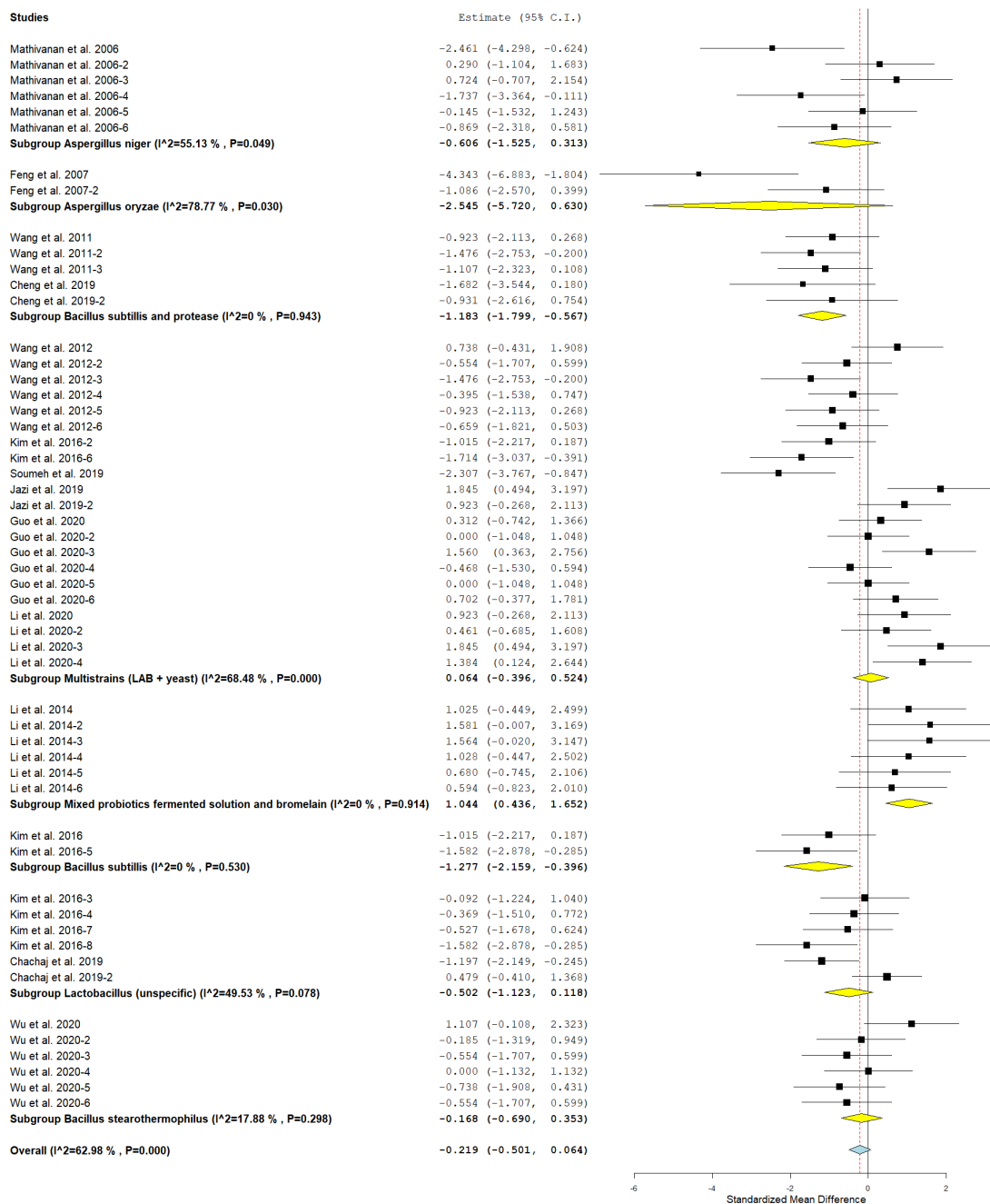
**Supplementary figure 5.** Forest plot of subgroup meta-analysis of the effect of fermented-SBM on feed intake of broiler chickens based on rearing periods



**Supplementary figure 6.** Forest plot of subgroup meta-analysis based on inoculant used for fermentation of fermented-SBM on feed intake of broiler chickens



**Supplementary figure 7.** Forest plot of subgroup meta-analysis of the effect of fermented-SBM on feed conversion ratio of broiler chickens based on rearing periods



**Supplementary figure 8.** Forest plot of subgroup meta-analysis based on inoculant used for fermentation of fermented-SBM on feed conversion ratio of broiler chickens