Supplemental Figure 10: Alkylation signature and lifestyle factors
Proportion of mutations assigned to alkylation damage in NHS/HPFS, segregated by alcohol consumption (alcohol consumption versus none), smoking (current or former smoker vs never smoker), obesity (BMI ≥ 30 versus BMI < 30) and physical activity [Metabolic equivalent of task (METS)-hours/week ≥ 10 versus < 10]. The two-sided Mann-Whitney test p-value is indicated. BMI: Body Mass Index.