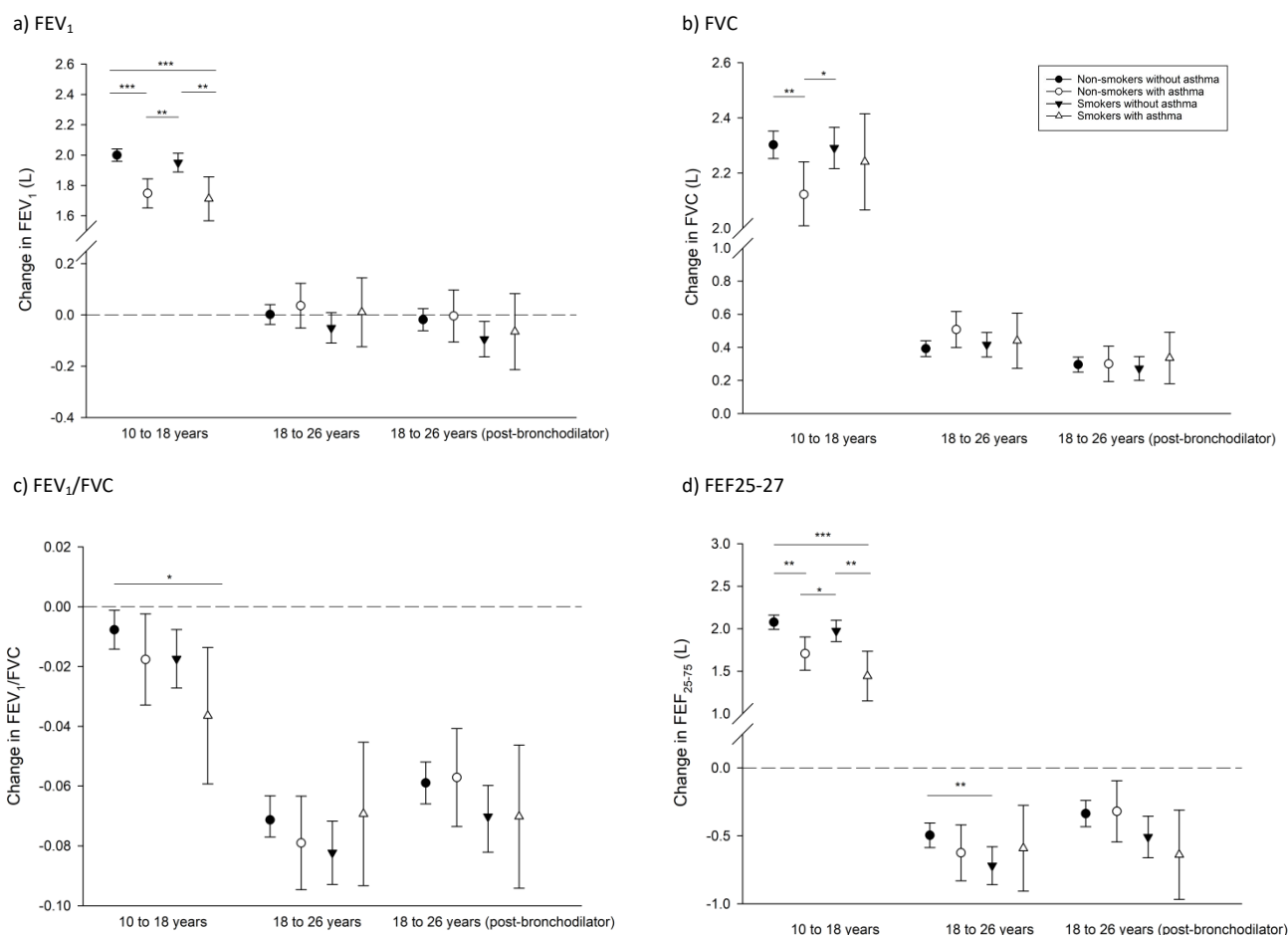


Figure 2: Change in lung function parameters from 10 to 18 and 18 to 26 years of age by asthma and smoking status



Figures describe the change in each lung function parameter from 10 to 18 and from 18 to 26 years of age in smokers with asthma (open triangle), non-smokers with asthma (open circles), smokers without asthma (closed triangle) and non-smokers without asthma (closed circles). Figures generated from a regression model with parameters adjusted for sex. Points represent means change in lung function with 95% confidence intervals. Dashed line indicated zero change. P-values for comparisons between groups *: $p < 0.05$, **: $p < 0.01$, ***: $p < 0.001$. Post-bronchodilator parameters only available at 18 and 26 years. Data from 10 to 18 years represents results from 699 participants with data at each point; for the 18 to 26 years analysis, results are from 454 participants; post-bronchodilator results available for 428 participants.