

Figure 1: Path model for the effects of socioeconomic status (SES) on pulmonary function indexes. Direct and indirect effects of education, occupation and FAI on FEV<sub>1</sub>/FVC (A), FEV<sub>1</sub> (B), FVC (C) and FEV<sub>1</sub>% pred (D). Direct effects are represented by solid arrows; indirect effects are represented by dotted arrows. The  $\beta$  values are shown between two items. \**P*<0.05, <sup>†</sup>*P*<0.01, <sup>‡</sup>*P*<0.001. BMI: Body mass index; FAI: Family average income; FVC: Forced vital capacity; FEV<sub>1</sub>: Forced expiratory volume in one second; FEV<sub>1</sub>% pred: FEV<sub>1</sub> percentage of predicted.