We did not study possible interactions between imprinting and vaccination of naïve infants (10,26). None of the individuals in the INSIGHT data and few individuals in the ADHS data were born at a time when healthy infants were routinely vaccinated against influenza. The United States and Canada became the first countries to recommend influenza vaccination in healthy children >6 months of age in the 2004-05 season, but rates of full vaccination coverage (two doses) among children aged 6-23 months still hovered around 50% in the US as late as the 2011-2012 season (46,47). To date, few European countries recommend vaccination of healthy children (48). In any case, all INSIGHT subjects and most ADHS subjects were born well before 2004. Large, newly funded birth cohort studies will be key to understand the build-up of imprinting in natural infections and vaccinations (35).