

Figure 1. Flow chart of the sample selection

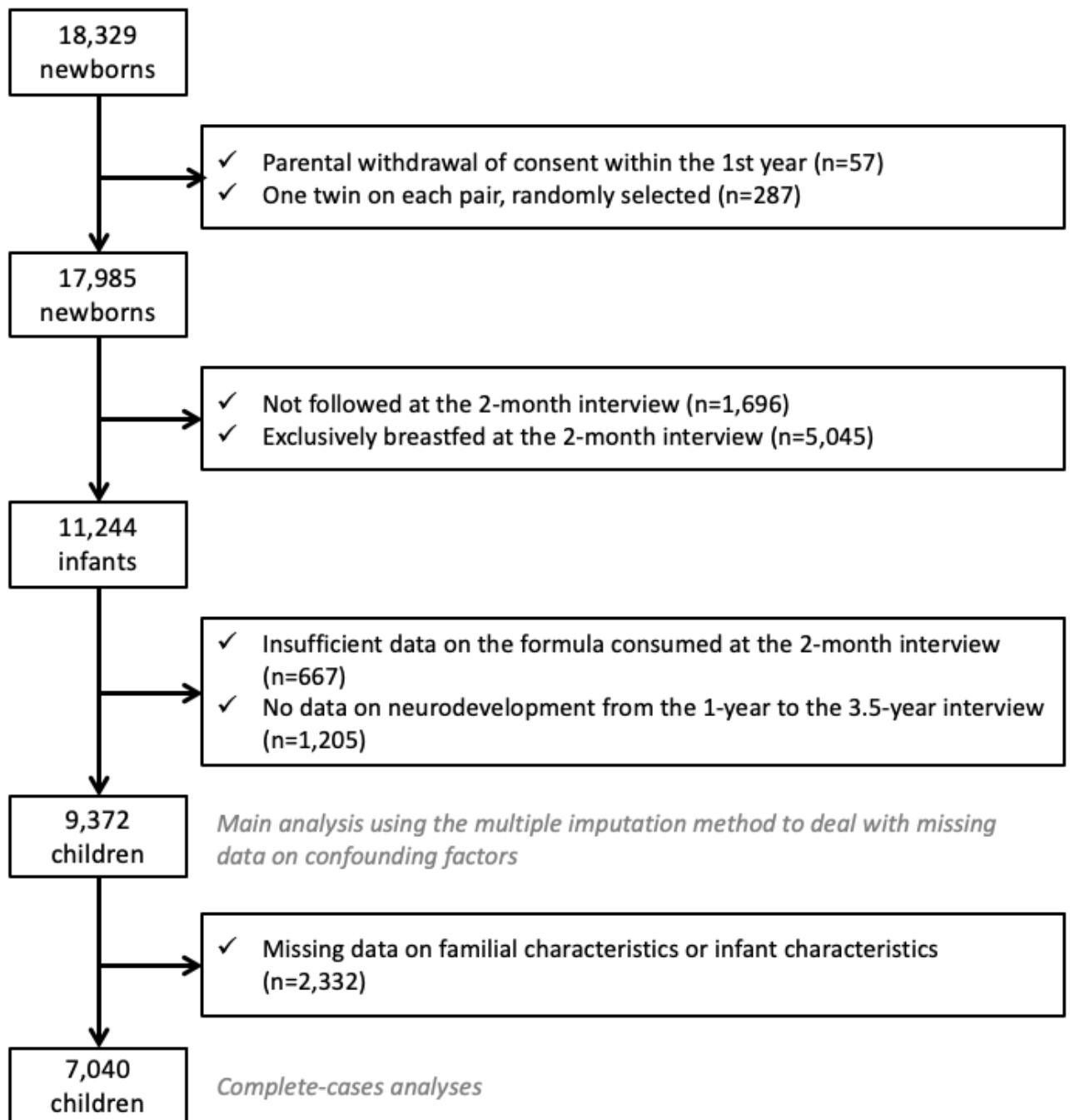
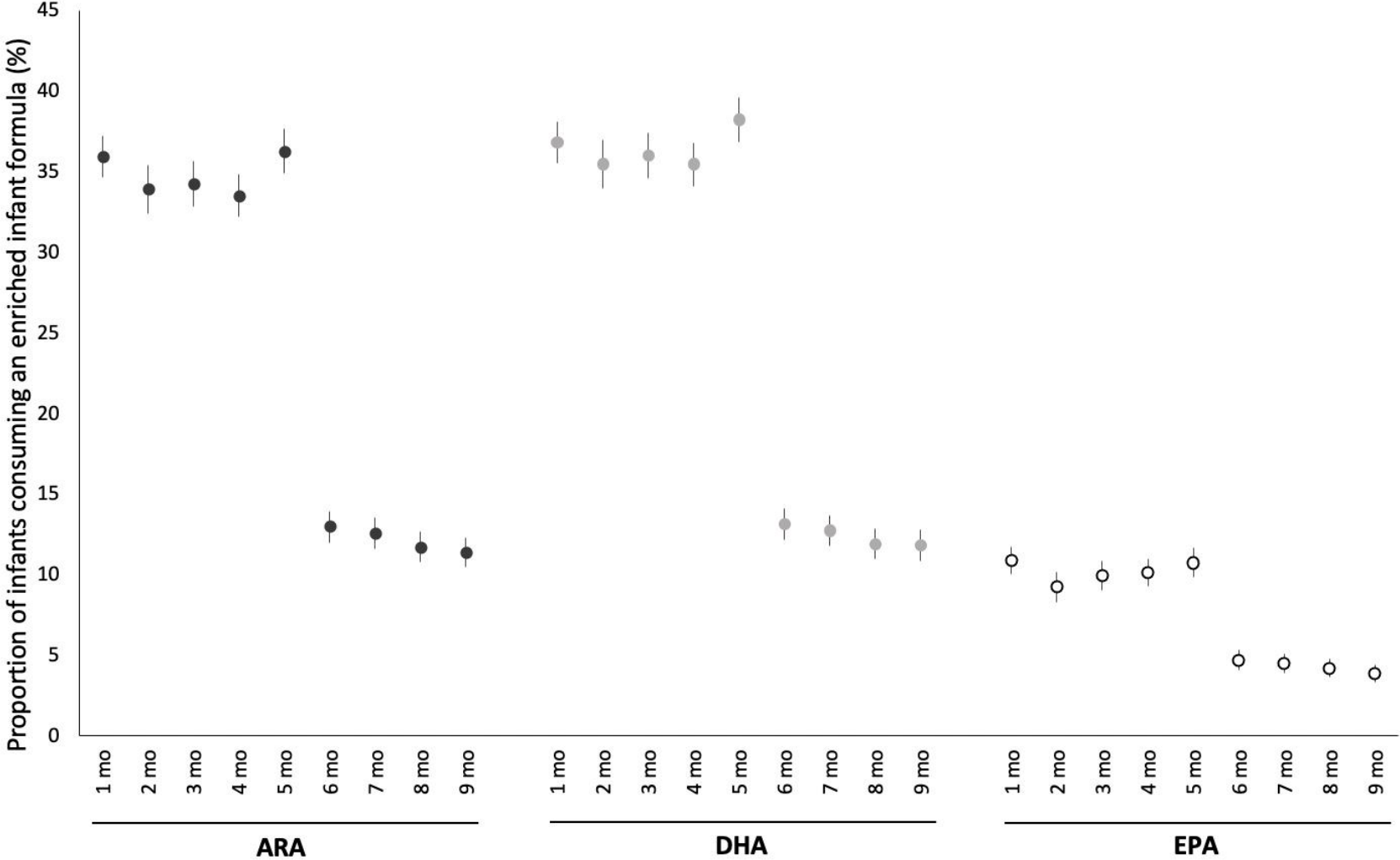
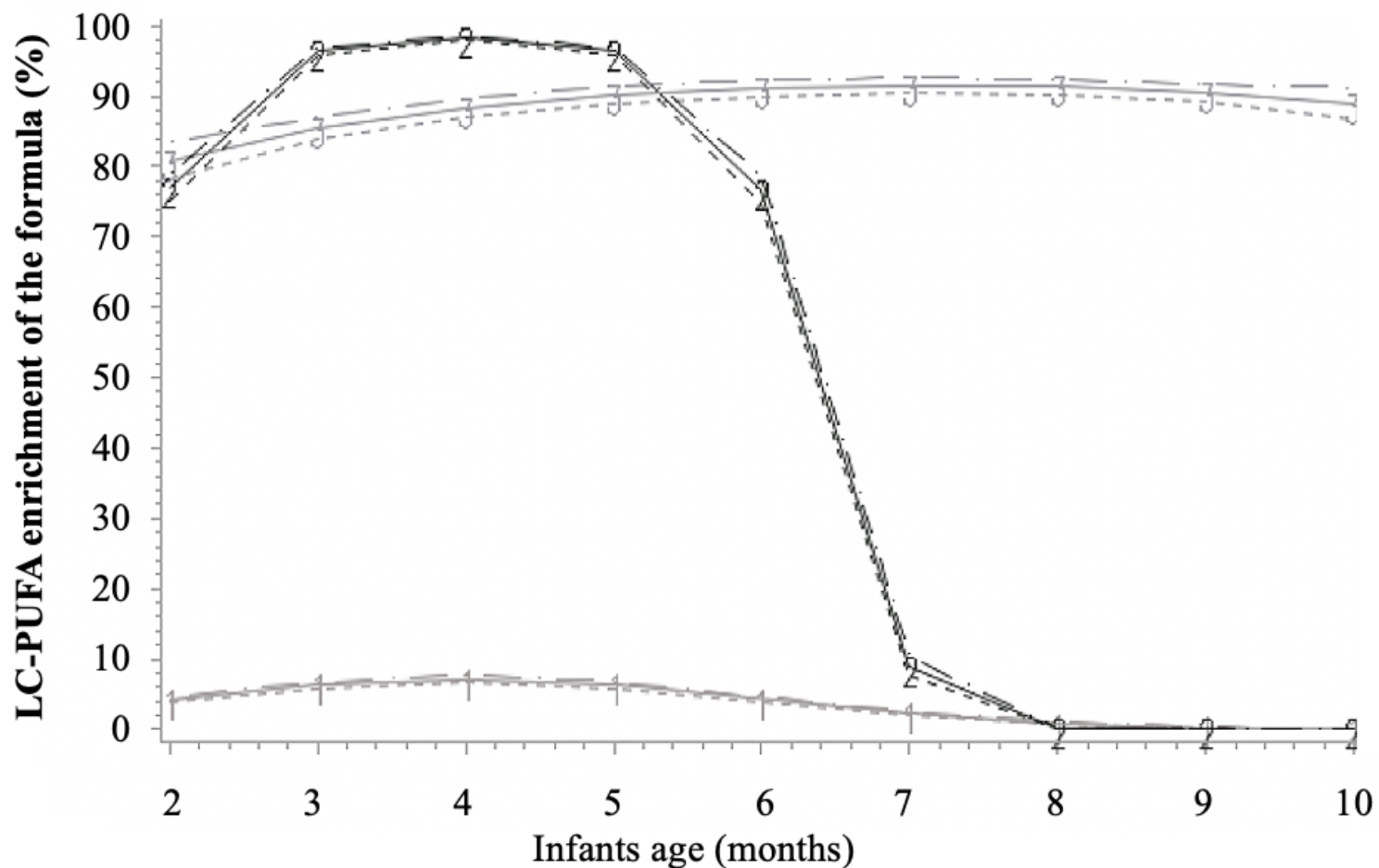


Figure 2. Weighted proportion of infants consuming long-chain polyunsaturated fatty acid (LC-PUFA)-enriched formula (n=9372)



ARA: arachidonic acid; DHA: docosahexaenoic acid; EPA: eicosapentaenoic acid

Figure 3. Longitudinal trajectories of LC-PUFA enrichment of infant formula (n=7557)



The trajectories were obtained using the Nagin's method for group-based trajectory modelling. Trajectory 1, labelled non-consumers, represented 65% of infants; Trajectory 2, labelled regular consumers until age 6 months only, represented 28% of infants; Trajectory 3, labelled regular consumers throughout the first year, represented 7% of infants.