Stage 1
- Obtained data from Australian Bureau of Statistics
- Participants: 1995 NNS (n=2223 children) 2007 ANCNPAS (n=4834)

Stage 2
- Excluded CATI 24 hour recall for 2007 data set
- Exclusions: 2007 ANCNPAS (n=4655)

Stage 3
- Remove implausible data [<2090kJ & >20900kJ]
- Exclusions: 1995 NNS (n=34) 2007 ANCNPAS (n=32)

Stage 4
- Categorised 1995 and 2007 data using ACAES foods [eTable 1]

Stage 5
- Stratify data based on age (2-4, 5-8, 9-12, 13-16 years), ACAES classification and gender

Stage 6
- Pair data sets and exclude food categories that don't have comparable data in survey years
- Exclusions: n=6

Stage 7
- Calculate % consuming each food item in 1995 and 2007 [eTable 2]
- Exclude food items consumed by <5% of the 2007 population
- Exclusions: 2-4y (n=48) 5-8y (n=44) 9-12y (n=42) 13-16y (n=47)

Stage 8
- Conduct Mann Whitney U tests to determine whether portion size of specific foods changed between 1995 and 2007 for age and gender classifications