

WORLDPANEL BABY BABY SHOPPER EVOLUTION AND CONSUMPTION ANALYSIS



A REMINDER OF WHAT WE ARE WORKING WITH.

















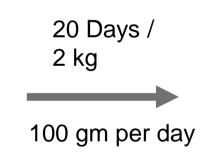
METHODOLOGY USED

- Analysis looks at individual baby shopper levels
- Identifying to the nearest month the age of the Baby 0-36 months.
- Calculating the average consumption rate each month based on inter purchase interval.
- Monitoring when brand and IMF stage switch events occur.

BABY #1 = 4 Months





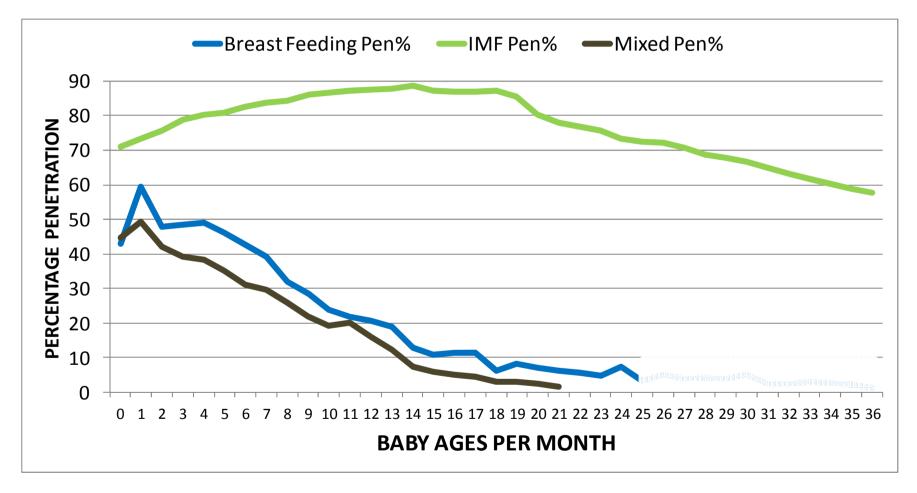




BABY #1 = 5 Months

PENETRATION OF FEEDING TYPES

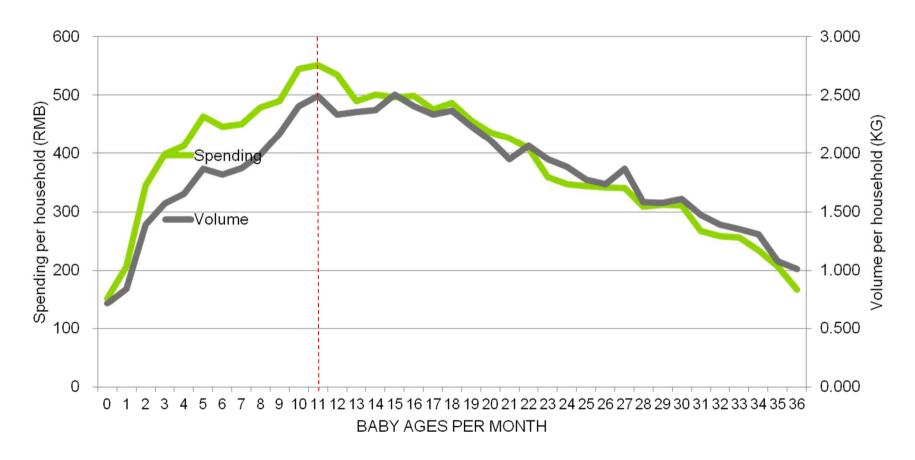
IMF penetration peaks around 15 months and the slowly decline as a child gets older. Breast Feeding penetration declines a lot earlier.



Base = total universe

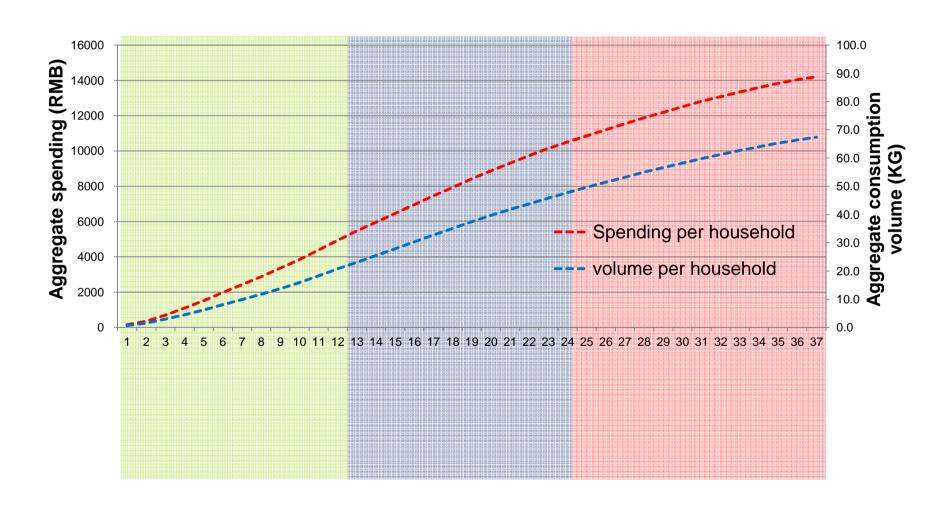
ESTIMATED CONSUMPTION PER HOUSEHOLD AS A BABY AGES

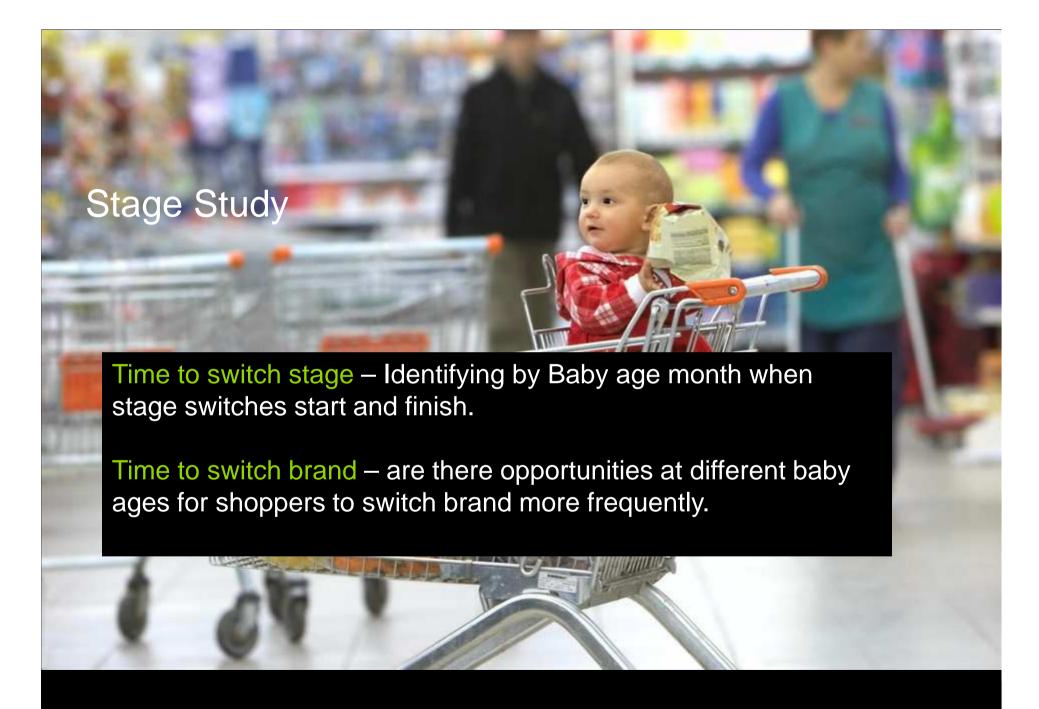
Total spend on the IMF category peaks at 11 months and then slowly declines as a baby ages.



Base = total universe

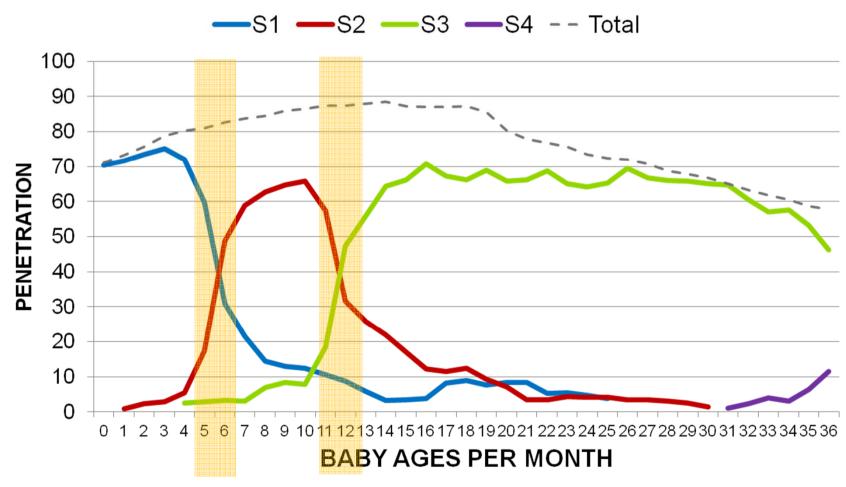
CUMULATIVE BABY SHOPPER VALUE – ON AVERAGE BETWEEN 12K – 14K RMB OVER THREE YEARS!





IMF STAGE BUYERS PENETRATION BY AGE

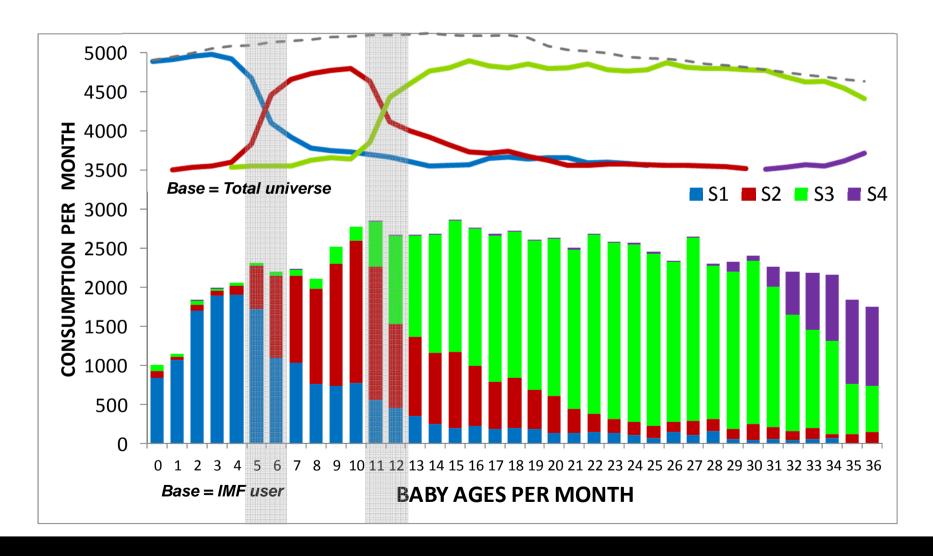
We can see the key transition phases at 5-7 months and 11-13 months.



Base = total universe

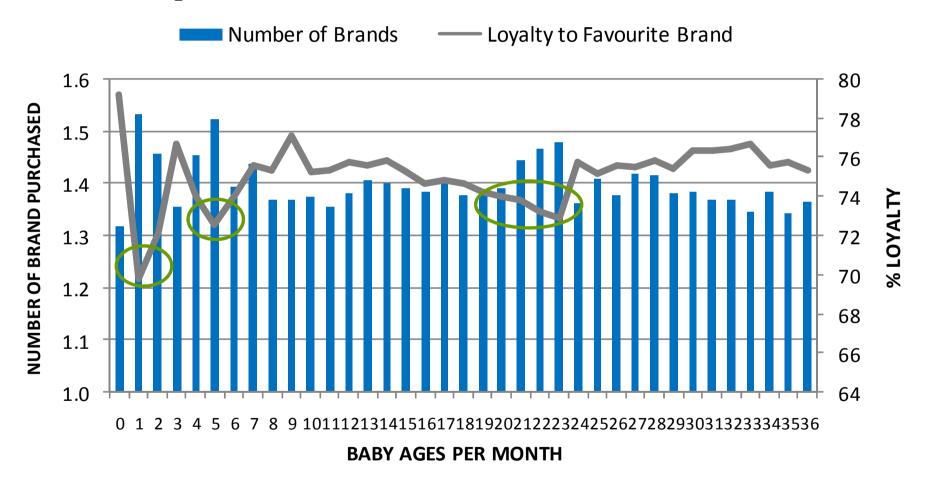
CATEGORY PURCHASE EVOLUTION

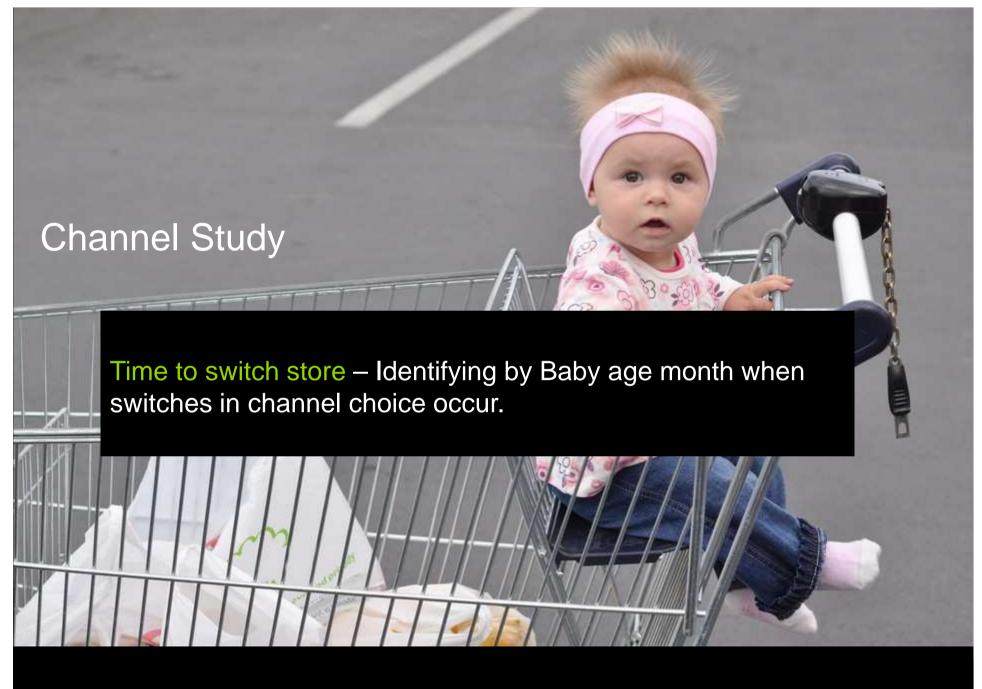
Same transition displayed in IMF consumption per month.



NUMBER OF BRANDS USED/LOYALTY % TO MAIN CATEGORY BRAND

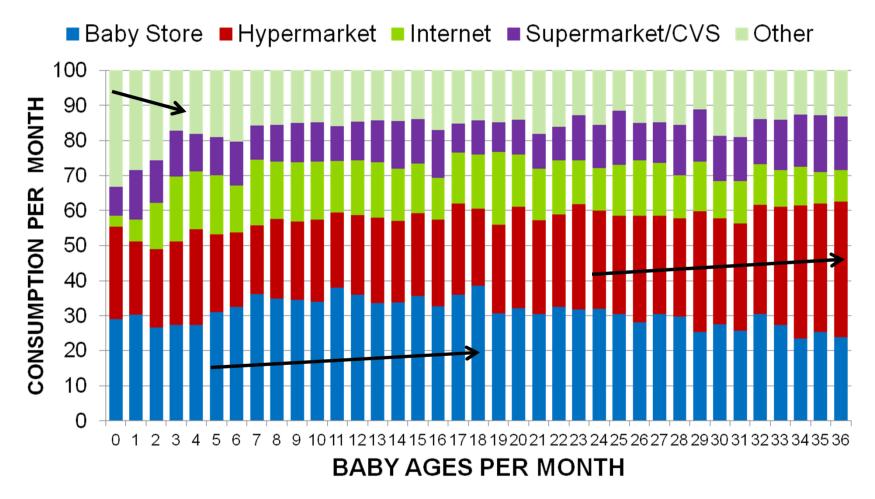
There are three windows for increased levels of brand switching which a brand can target.





CATEGORY PURCHASE EVOLUTION

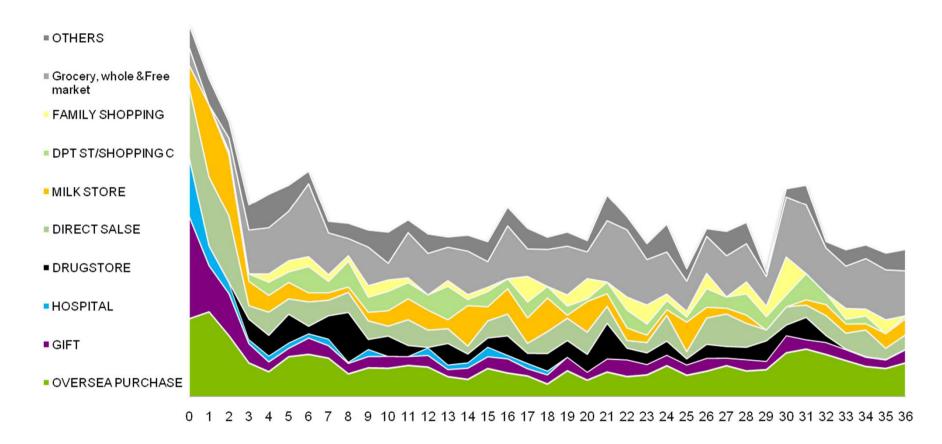
'Others' important early in a babies life, focus then switches to Baby Stores (7-18 months) and after 24 months more consumption from Hypers



Base = IMF volume

CATEGORY PURCHASE EVOLUTION - OTHER STORES ONLY

Overseas purchase, Gifting and hospital are more important channels in the first month.



Base = IMF volume

Further applications of Evolution analysis.

Aligning events to look at pre and post key behaviour change comparisons.



LIQUID DETERGENT to LIQUID DETERGENT + SOFTENER



STORE / CHANNEL BEHAVIOUR CHANGE



CONDITIONER to **CONDITIONER + TREATMENT**

