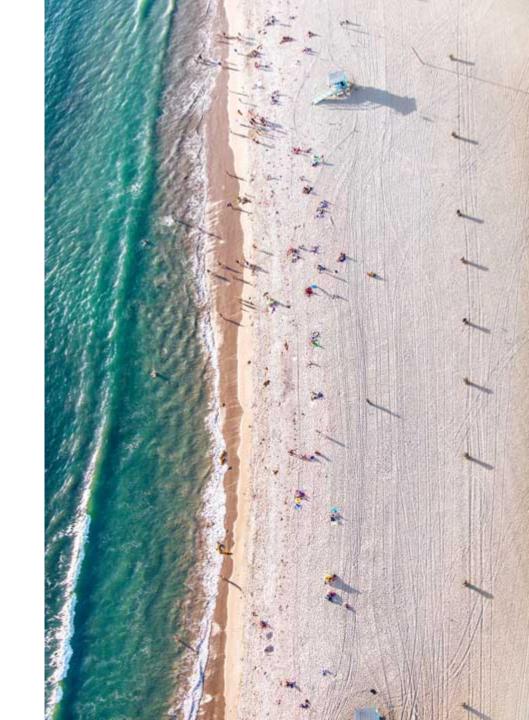
Category review: Chips

Retail Analytics Abigail LI





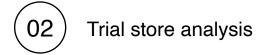
Executive summary



The number of chips transactions dramatically increases prior to Christmas. Thus, added visibility to customers via a promotional display or Gondola end would increase purchases driving sales growth over this holiday period.

Mainstream Young Singles & Couples are the primary shopper of chips.

Young and Older Families make up 26% of Chips shoppes and on average purchase larger baskets. There is more opportunity for sales with these shoppers.



A control store was constructed to reflect the prior performance of the selected trial store.

After implementing the new store layout the performance of the trial store and the control store were compared. The trial store saw significant uplift from the new store layout.



01

Category Chips Analysis

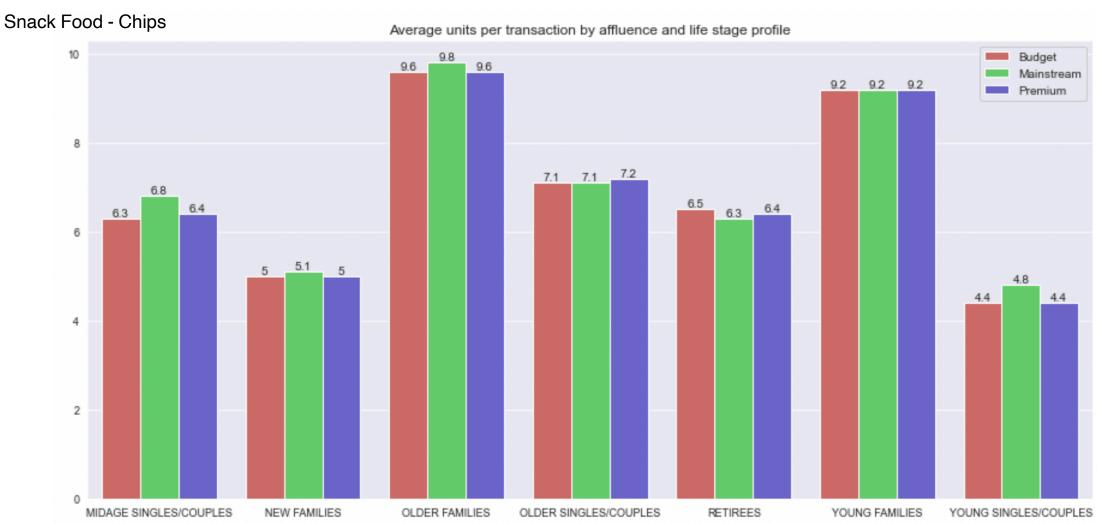


The number of Chips transitions has remained relatively consistent over the last 52wks; a notable increase occurred in the week leading up to Christmas



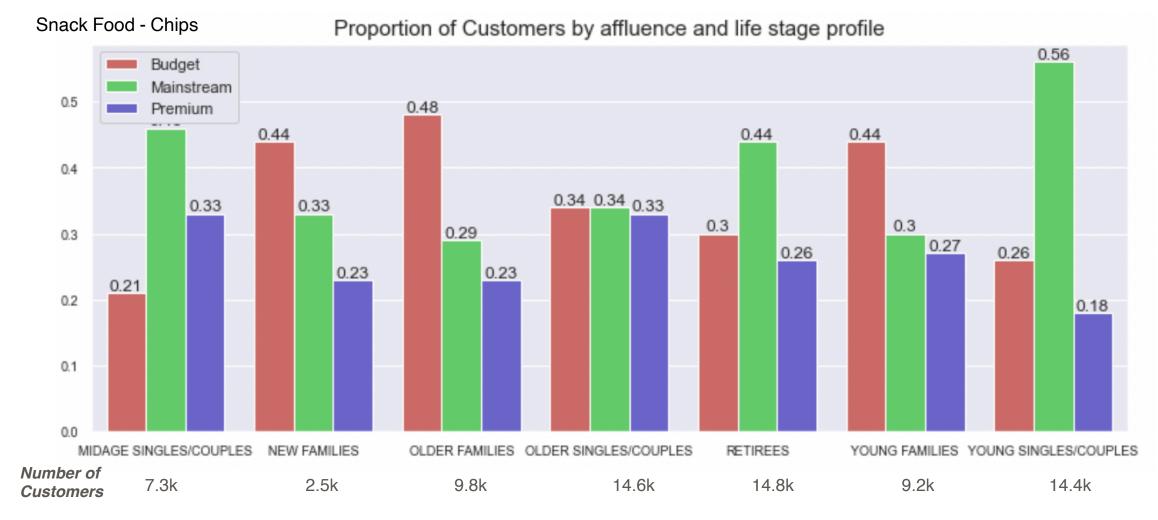


Affluence appears consistent across each individual life stage profile Older and Young Family shoppers purchase the highest average units per transaction





Mainstream Young Singles & Couples make up the largest proportion of Snacking Chips shoppers Mainstream Retirees also have a significant share





02

Trial store performance Analysis

Trial store: 77,86



The control store is constructed to reflect performance of the trial store rather than the average of other stores

Snack Food - Chips





From Feb to May the trial store outperformed the control store highlighting the success of the new store layout





Disclaimer: This document comprises, and is the subject of intellectual property (including copyright) and confidentiality rights of one or multiple owners, including The Quantium Group Pty Limited and its affiliates (Quantium) and where applicable, its third-party data owners (Data Providers), together (IP Owners). The information contained in this document may have been prepared using raw data owned by the Data Providers. The Data Providers have not been involved in the analysis of the raw data, the preparation of, or the information contained in the document. The IP Owners do not make any representation (express or implied), nor give any guarantee or warranty in relation to the accuracy, completeness or appropriateness of the raw data, nor the analysis contained in this document. None of the IP Owners will have any liability for any use or disclosure by the recipient of any information contained in, or derived from this document. To the maximum extent permitted by law, the IP Owners expressly disclaim, take no responsibility for and have no liability for the preparation, contents, accuracy or completeness of this document, nor the analysis on which it is based. This document is provided in confidence, may only be used for the purpose provided, and may not be copied, reproduced, distributed, disclosed or made available to a third party in any way except strictly in accordance with the applicable written terms and conditions between you and Quantium, or otherwise with Quantium's prior written permission



Classification: Confidential