

MEASURING MAIL'S EFFECTIVENESS WITH NEUROSCIENCE





MARKETERS HAVE ENDLESS CHOICES



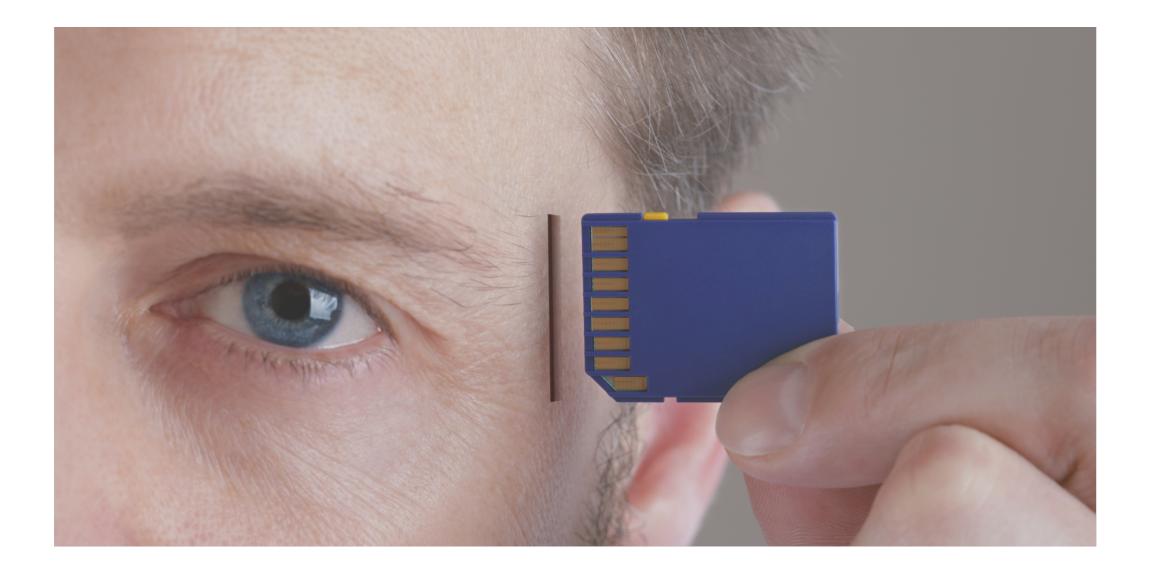
NEW WAYS TO TAP INTO OLD MECHANISMS



MEMORY AND EMOTION ARE KEY



LONG-TERM MEMORY ENCODING



OUR LEFT BRAINS CONTROL WHAT WE SAY



RIGHT BRAIN IS KEY TO OUR DECISION MAKING

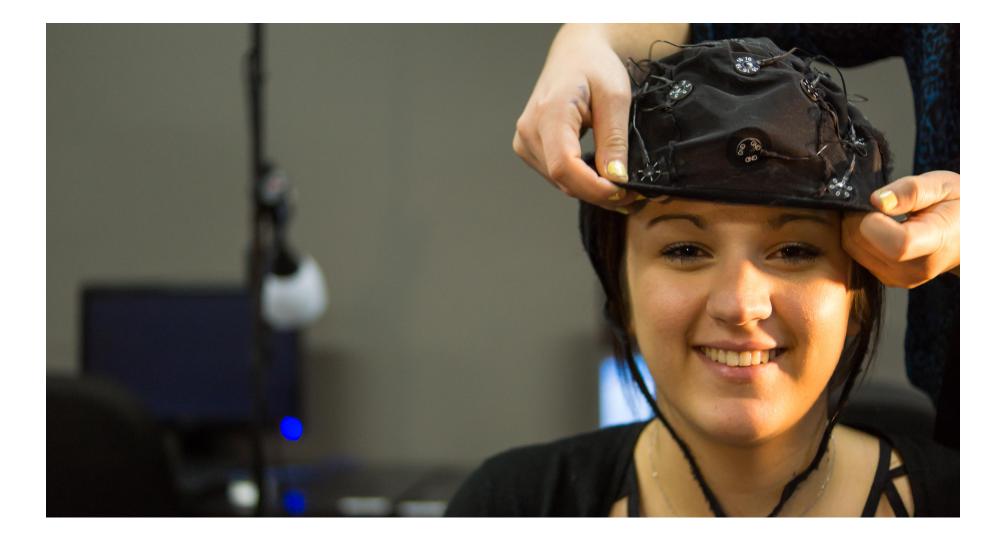


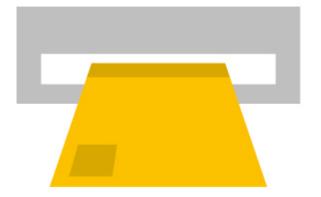
RED BLUE YELLOW GREEN ORANGE PURPLE BLACK VIOLET WHITE PINK BLUE **BROWN RED BLACK**

MEMORIES ARE COLOURED BY EMOTIONS



WHY NEUROSCIENCE?

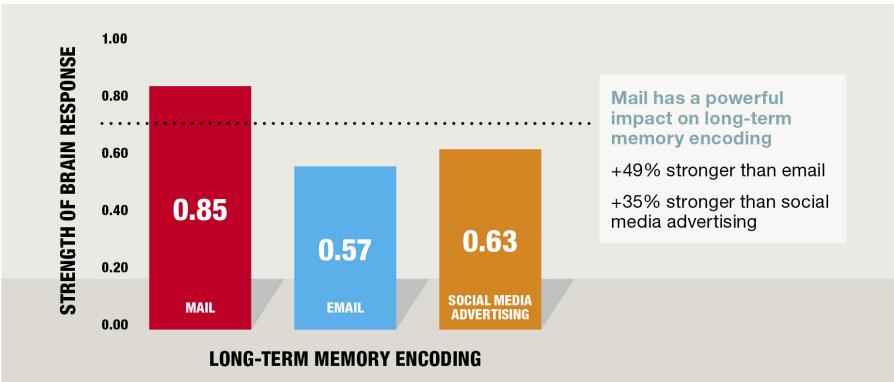








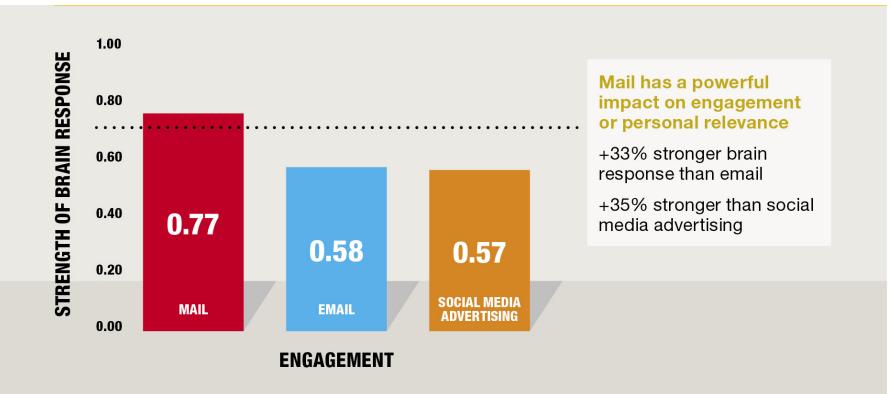
MAIL MAKES A LASTING IMPRESSION



A reading of 0.70 and above indicates a response that is likely to be powerful enough to impact future behaviour.

Social media advertising tested was a single-image ad with text, appearing in participants' Facebook news feed. Source: Royal Mail MarketReach, Neuro-Insight, 2018.

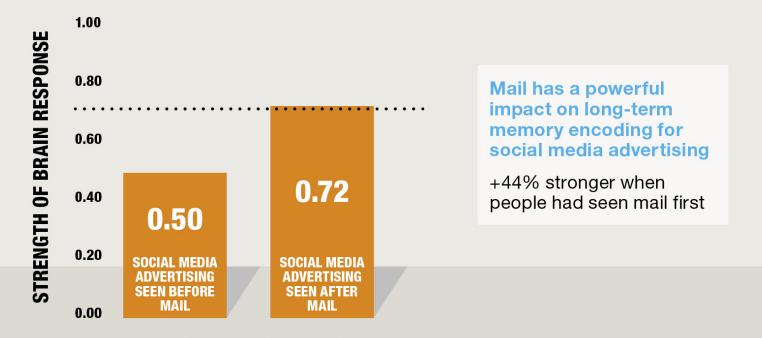
MAIL IS ENGAGING



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MAIL BOOSTS MEMORY RESPONSE

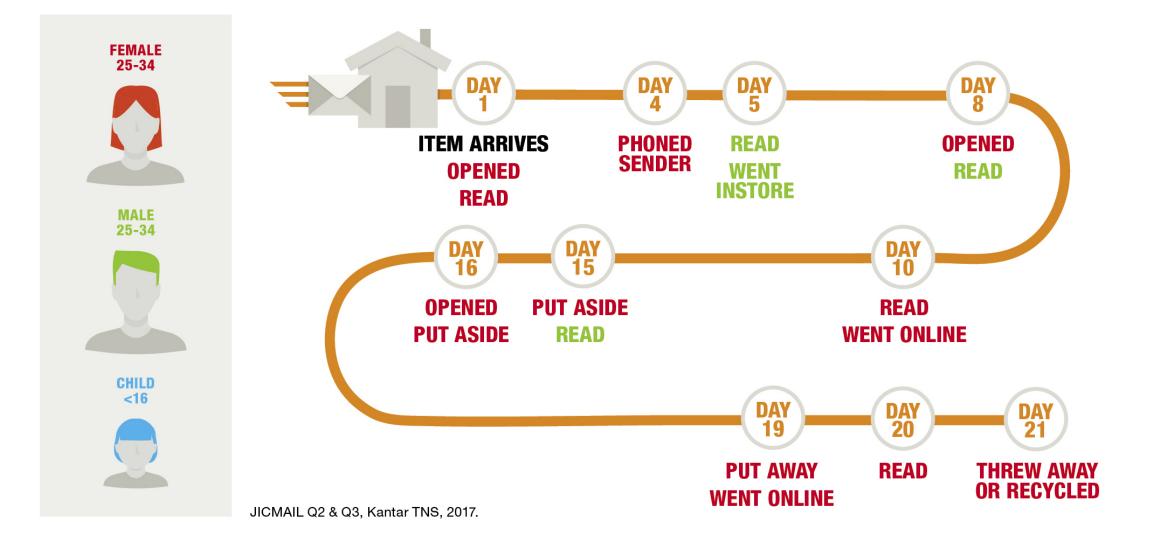


LONG-TERM MEMORY ENCODING

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MAIL DRIVES COMMERCIAL ACTIONS



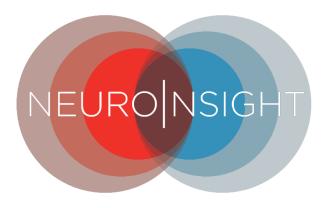


HOW DO YOU STAND OUT AMONG THOUSANDS OF MESSAGES A DAY?





THANK You





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