

ROI Error

OVERVIEW

Motivation:

This one-pager provides a deeper dive into the expected ROI from different brand / artist partnerships. Specifically, these analyses focus on 1) understanding how fit relates to ROI and 2) the degree of precision of our ROI estimates.

Method:

Here was our approach to this analysis:

- 1. We grouped each artist and brand that consumers considered. Any brand / artist pair that was considered by fewer than 10 consumers was filtered out (to ensure a reasonable sample size).
- 2. Then, for each brand / artist pair, we calculated the average amount that consumers said they would *additionally* spend (in dollars) on the artist AND on the brand if there were a partnership between them. We also calculated the standard error of these averages (also in dollars). **This gave us, for each brand / artist pair, a range of dollar amounts we might expect consumers to spend on an artist or a brand if they were to work together.**
- 3. We also ran linear regression models with derived fit as a predictor of ROI (i.e., the % that consumers' spend would increase for an artist or brand if they were to enter a partnership). These plots show the extent to which fit between a brand and artist predicts an increase in ROI.

FINDINGS



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