Unexpectedly Ethical: Price Shapes the Effect of Ethical Attributes as a Quality Signal

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Quality Signal

Abstract:

Products with ethical attributes are increasingly common across a wide range of prices. This

research shows that ethical attributes are a stronger quality signal for lower-priced than higher-

priced products. This effect holds for both objective price differences and subjective differences

in price perceptions, influencing sales ranks and product choices. The asymmetry occurs because

consumers have lower expectations of ethicality for lower-priced products, making positive

expectation disconfirmation more likely. For higher-priced products, the strength of ethical

attributes as a quality signal is enhanced when a) the price feels subjectively lower, b) all

products disclose ethicality, and c) ethical attributes are less common and expected. These

findings highlight the role of price in ethical product evaluation, advance understanding of

consumer expectations around marketplace morality, and provide strategies for marketers and

policymakers to promote ethical consumption.

Keywords: Ethical attributes, Price, Quality perception

Track: Consumer Behavior