Ignorance Is Bliss? When Transparency Backfires: Examining the Impact of Disclosing AI Use in Marketing

Gema VinualesSan Jose State University

Cite as:

Vinuales Gema (2025), Ignorance Is Bliss? When Transparency Backfires: Examining the Impact of Disclosing AI Use in Marketing. *Proceedings of the European Marketing Academy*, 54th, (126269)

Paper from the 54th Annual EMAC Conference, Madrid, Spain, May 25-30, 2025



Ignorance Is Bliss? When Transparency Backfires: Examining the Impact of

Disclosing AI Use in Marketing

Given that AI tools can generate content indistinguishable from that created by humans, we

examine the effect of transparency disclosures on consumer perceptions of a blog, especially as

calls for AI regulation grow. Our research finds that, while consumers are generally not skilled at

identifying AI-generated content, transparency disclosures about the use of the technology seem

to trigger skepticism (rather than trust) among consumers. In our study, we find that consumer

attitudes toward and perceptions of the usefulness of a blog were more negative when it was

disclosed (versus not disclosed) that the blog was generated by AI. However, this negative bias

did not occur when the blog was authored by an individual. In this case, consumer attitudes

toward and perceptions of the blog's usefulness were not influenced by authorship disclosure.

These findings suggest that transparency disclosures about the use of AI in marketing may

backfire. Therefore, further research is needed to explore how transparency disclosures can

inform consumers about the use of AI without automatically triggering negative perceptions.

Keywords: Artificial Intelligence, Disclosure, Transparency

Paper Track: Social Responsibility & Ethics