Erratum to “Factors Affecting Enhanced Video Quality Preferences”

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In [1], a delay in communicating proof errors occurred. The paper was published without corrections. The following corrections are important.

The first name of the first author is PremNandhini.

The dates in the first footnote should read as follows.
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Mentions in the text to section 2.4, section 2.5, and section 3.1 should be read as Sections II.D, II.E, and III.A, respectively.

Mentions in the text to Table 1 and Table 2 should be read as Table I and Table II, respectively.

Table II legend should read as follows:
“...thus for participant 2, in total low was preferred 2 times, out of 8, over off.” (not 4 times, out of 8, over off).

Page 5149: Equation (1) should read:

\[
aij = (\beta_1 + \beta_{g1} + \beta_{c1}) X_{ij1} \\
+ (\beta_2 + \beta_{g2} + \beta_{c2}) X_{ij2} \\
+ (\beta_3 + \beta_{g3} + \beta_{c3}) X_{ij3} \\
+ \beta_s X_{si} + \beta_d X_{di} + \phi_i + \theta_j + \epsilon_{ij}.
\]

Equation (1) is the same as Equation (A8) in the appendix.

Page 5150: Footnotes should read as:

2Equivalent to equation 1 with \(\beta_{gk} = \beta_{ck} = \beta_s = \beta_d = 0\).
3Equivalent to equation 1 with \(\beta_{gk} = \beta_{ck} = 0\).
4Equivalent to equation 1 with \(\beta_{ck} = 0\).

On page 5155: Equation (A5) should read as:

\[
a_{ij} = \beta_1 X_{ij1} + \beta_2 X_{ij2} + \beta_3 X_{ij3} + \phi_i + \theta_j + \epsilon_{ij}.
\] (A5)

On page 5155: Equation (A6) should read as:

\[
a_{ij} = \beta_1 X_{ij1} + \beta_2 X_{ij2} + \beta_3 X_{ij3} + \beta_s X_{si} \\
+ \beta_d X_{di} + \phi_i + \theta_j + \epsilon_{ij}.
\] (A6)

On page 5156: Equation (A7) should read as:

\[
a_{ij} = \beta_1 X_{ij1} + \beta_2 X_{ij2} + \beta_3 X_{ij3} + \beta_{g1} X_{ij1} + \beta_{g2} X_{ij2} \\
+ \beta_{g3} X_{ij3} + \beta_s X_{si} + \beta_d X_{di} + \phi_i + \theta_j + \epsilon_{ij}.
\] (A7)

On page 5156: Equation (A7a) should read as:

\[
a_{ij} = (\beta_1 + \beta_{g1}) X_{ij1} + (\beta_2 + \beta_{g2}) X_{ij2} + (\beta_3 + \beta_{g3}) X_{ij3} \\
+ \beta_s X_{si} + \beta_d X_{di} + \phi_i + \theta_j + \epsilon_{ij}.
\] (A7a)

On page 5156: Equation (A8) should read as:

\[
a_{ij} = (\beta_1 + \beta_{g1} + \beta_{c1}) X_{ij1} \\
+ (\beta_2 + \beta_{g2} + \beta_{c2}) X_{ij2} \\
+ (\beta_3 + \beta_{g3} + \beta_{c3}) X_{ij3} \\
+ \beta_s X_{si} + \beta_d X_{di} + \phi_i + \theta_j + \epsilon_{ij}.
\] (A8)

REFERENCES