Author Correction: Public Trust in Government and Compliance with Policy during the COVID-19 Pandemic: Empirical Evidence from Vietnam

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Author Correction: Public Organization Review

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The original version of this article unfortunately contained mistakes which are listed below.

- Page 1:
 - The letter "D" in "During" in the title of the article should not be capitalized.
- Page 4:
 - A new paragraph starts after H1 as the lead-in for hypothesis 2 and it should be re-indented to the left. The paragraph starts from “The complicated and dangerous course of the COVID-19 pandemic..., the following hypothesis was developed”.
- Page 5:
 - Delete the word "Hypothesis 2"
 - The paragraph after "Hypothesis 2" is the lead-in for hypothesis 3 and should be re-indented to the left. The paragraph starts from “Successful control of past pandemics..., the following hypothesis was developed”.

The original article can be found online at <https://doi.org/10.1007/s11115-021-00566-w>.

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- Page 9:
 - Redundant “= 0=” in “ $p = 0=.021$ ”; “ $SD = 0=.85$ ”; and “ $SD = 0=.95$ ”. It should be corrected as “ $p = .021$ ”; “ $SD = .85$ ”; and “ $SD = .95$ ” respectively.
- Page 10:
 - Redundant “=” in “ $p < 0=.05$ ”. It should be corrected as “ $p < .05$ ”.
- Page 11:
 - Redundant “=” in “ $r = 0=.370$ ” and “ $p < 0=.001$ ”. It should be corrected as “ $r = .370$ ” and “ $p < .001$ ” respectively.
 - The following same mistakes should be corrected: “ $r = 0=.443$ ” → “ $r = .443$ ”; “ $r = 0=.358$ ” → “ $r = .358$ ”; “ $r = 0=.404$ ” → “ $r = .404$ ”; and “ $p < 0=.001$ ” → “ $p < .001$ ”
- Page 12:
 - The following mistakes should be corrected: “ $r = 0=.367$ ” → “ $r = .367$ ”; “ $p < 0=.001$ ” → “ $p = .001$ ”
- Page 15:
 - A space is missing between "Akira" and "Nakamura".

The original article has been corrected.

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