Erratum to "Photocatalytic performance of titanium dioxide and zinc oxide binary system on degradation of humic matter" [J. Photochem. Photobiol., A 401 (2020) 112748]

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The publisher regrets that the below mistakes were found in the published paper.

1) In Page 3, "Scherrer equation", the denominator part of the equation was missing.

The corrected equation is:
Crystallite size (D, nm) was calculated using the Scherrer equation as:

$$D = K \lambda / (\beta \cos\theta)$$

2) In Page 3, two equations stated after this sentence "The lattice constants "a" and "c" for TiO_2 and ZnO were determined from two appropriate reflections (h k l) using the following equations respectively" was written in a combined style. However, the equations should be written separately.

$$1/d^2 = [(h^2 + k^2) / a^2] + (l^2 / c^2)$$

$$1/d^2 = [4/3 \, (h^2 + hk + k^2) / a^2] + (l^2 / c^2)$$

3) In Page 3, "Braggs Law using the following equation" was written without a denominator.

The corrected equation was:

$$d = \lambda / 2\sin\theta$$

The publisher would like to apologise for any inconvenience caused.