Correction to: Landscape Metrics Integrated in Hydraulic Modeling for River Restoration Planning

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Correction to: Environ Model Assess

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The original version of this paper was unfortunately published with an error.

The online visualization of the paper is correct; instead, the printed version (page 5) reports strange lines into the vectors of Eq. (2), and the G is divided from its expression (see Fig. 1).

The online version of the original article can be found at <https://doi.org/10.1007/s10666-020-09693-y>

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Fig. 1 **A** online visualization (<https://link.springer.com/article/10.1007/s10666-020-09693-y>), **(B)** visualization of the printed version

A

$$U = \begin{pmatrix} h \\ uh \\ vh \end{pmatrix}, \quad F = \begin{pmatrix} uh \\ u^2h + \frac{1}{2}gh^2 - \nu h \frac{\partial u}{\partial x} \\ uvh - \nu h \frac{\partial u}{\partial y} \end{pmatrix}, \quad G = \begin{pmatrix} vh \\ uvh - \nu h \frac{\partial v}{\partial x} \\ v^2h + \frac{1}{2}gh^2 - \nu h \frac{\partial v}{\partial y} \end{pmatrix}, \quad S = \begin{pmatrix} 0 \\ gh(S_{fx} - \\ gh(S_{fy} -$$

B

$$U = \begin{pmatrix} h \\ uh \\ vh \end{pmatrix}, \quad F = \begin{pmatrix} uh \\ u^2h + \frac{1}{2}gh^2 - \nu h \frac{\partial u}{\partial x} \\ uvh - \nu h \frac{\partial u}{\partial y} \end{pmatrix},$$

$$G = \begin{pmatrix} vh \\ uvh - \nu h \frac{\partial v}{\partial x} \\ v^2h + \frac{1}{2}gh^2 - \nu h \frac{\partial v}{\partial y} \end{pmatrix}, \quad S = \begin{pmatrix} 0 \\ gh(S_{fx} - S_{Bx}) \\ gh(S_{fy} - S_{By}) \end{pmatrix} \quad (2)$$

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