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Correction: Developing indicators to assess the viability of small- and medium-scale farms: a case study of market gardening farms at the regional scale

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KEYWORDS

agroecology, market gardening, local food system, farm viability, viability indicators

A Correction on

Developing indicators to assess the viability of small- and medium-scale farms: a case study of market gardening farms at the regional scale

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Equation of the Risk Indicator in Section “**Materials and methods**”, Sub-section “*Indicators of viability*”, second paragraph (in the list of equations) was erroneously given as:

$$\text{Risk indicator} = \sqrt{\sum(\text{Operation costs} * \text{shock})} / \text{cultivated area}$$

The correct equation is:

$$\text{Risk indicator} = \sqrt{\sum(\text{Operation costs} * \text{shock})^2} / \text{cultivated area}$$

Equation of the Risk Indicator in Section “**Materials and methods**”, Sub-section “*Indicators of viability*”, sixth paragraph was erroneously given as:

$$\left(\frac{\text{Estimated Profit}}{\text{Revenue}} \right) + 1 = \text{Profit equilibrium factor}$$

The correct equation is:

$$\left(\frac{-\text{Estimated Profit}}{\text{Revenue}} \right) + 1 = \text{Profit equilibrium factor}$$

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The original version of this article has been updated.

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