Correction to: When is it biological control? A framework of definitions, mechanisms, and classifications

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The original article contains an erroneous version of Fig. 2.
The correct version of Fig. 2 is provided here.

The original article can be found online at <https://doi.org/10.1007/s10340-021-01354-7>.

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Fig. 2 The categories of biological control. *Natural biological control* denotes the ecosystem service carried out by resident natural enemies of pests and pathogens in the absence of human intervention. The other three categories typically depend on and interact with this baseline of control, to various degrees, hence its placement in the middle. *Conservation biological control* denotes the human stimulation of resident natural enemies to enhance their control of pests and pathogens. *Augmentative biological control* refers to human addition of mass-reared biocontrol agents, temporarily augmenting their population densities in a targeted area. Finally, *classical biological control* denotes human addition of new biocontrol agents for proliferation and long-term establishment. These three categories can be used individually or be combined (as indicated by the circle connecting each category with the other two)

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