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Erratum: Infrared thermography for non-invasive measurement of social inequality aversion in rodents and potential usefulness for future animal-friendly studies

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infrared thermography, stress-induced hyperthermia, inequality aversion, advantageous inequality, disadvantageous inequality

An Erratum on

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Due to a production error, the headings for each section were incorrectly numbered under the heading **1. Introduction**. The heading **1. Introduction** has been removed. The section numbers have been corrected as follows:

- 1.1. The mechanism of infrared thermography to 1. The mechanism of infrared thermography
- 1.2. Analysis of social inequality aversion by stress-induced hyperthermia to 2. Analysis of social inequality aversion by stress-induced hyperthermia
- 1.3. Social inequality aversion in rodents to 3. Social inequality aversion in rodents
 - 1.3.1. Social inequality in restraint stress to 3.1. Social inequality in restraint stress
 - 1.3.2. Social inequality in food delivery to 3.2. Social inequality in food delivery
- 1.4. Contradiction between behavioral preference and autonomic response to 4. Contradiction between behavioral preference and autonomic response
- 1.5. Thermography in other animals to 5. Thermography in other animals
- 1.6. New directions: potential of infrared thermography as an animal-friendly method to study rodent cognition and emotion to 6. New directions: potential of infrared thermography as an animal-friendly method to study rodent cognition and emotion

The publisher apologizes for this mistake. The original article has been updated.