## CORRECTION



# Correction to: Entry regulations and optimal prize allocation in parallel contests

## Martin Grossmann<sup>1,2</sup>

Published online: 15 June 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

# Correction to: Review of Economic Design https://doi.org/10.1007/s10058-021-00250-x

In the original publication of the article, the following errors were detected

## 5 Extension

In three places a wrong variable e was taken as subscript, e must be exchanged and look like in the green marked term

remarks to fsv vendor: (refer attachment and process the equation here)

$$\sum_{k=1}^{K} C^{t}(x_{\ell,k}^{t}) = \sum_{k=1}^{K} \frac{1}{\mu} c^{t} \left(x_{\ell,k}^{t}\right)^{\mu}$$
$$\left(x_{\ell,k}^{t}/X_{k}\right) V_{k}$$
$$x_{\ell,k}^{t}$$

## 7.1 Proof of Lemma 1

Instead of cxkH, k should be a subscript and H should be the superscript of the variable x:  $cx_{k}^{H}$ 

School of Business, Lucerne University of Applied Sciences and Arts, Zentralstrasse 9, 6002 Lucerne, Switzerland



The original article can be found online at https://doi.org/10.1007/s10058-021-00250-x.

Martin Grossmann martin.grossmann@business.uzh.ch; martin.grossmann@hslu.ch

Department of Business Administration, University of Zurich, Plattenstrasse 14, 8032 Zurich, Switzerland

318 M. Grossmann

## 7.2 Proof of Lemma 2

Instead of cxkH, k should be a subscript and H should be the superscript of the variable x:  $cx_k^H$ 

The original article has been updated.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

