## CORRECTION



## Correction to: Preventive healthcare facility location planning with quality-conscious clients

Ralf Krohn<sup>1</sup> • Sven Müller<sup>2</sup> • Knut Haase<sup>1</sup>

© Springer-Verlag GmbH Germany, part of Springer Nature 2024

## Correction to: OR Spectrum (2021) 43:59–87

https://doi.org/10.1007/s00291-020-00605-w

In model (23)–(33) the constraints

$$X_{i,j,m} \ge \frac{p_{i,j,m}}{1 - p_{i,i,m}} \cdot Z_i + Y_{j,m} - 1 \quad \forall i \in \mathcal{I}; j \in \mathcal{J}; m \in \mathcal{M}$$
 (26a)

are missing such that the results in Table 1 correspond to the model formulation. Note, if we ignore (26a), it may happen that the sum of the selection probabilities does not equal one, which may be justified by the fact that individual requests are rejected.

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

The original article can be found online at https://doi.org/10.1007/s00291-020-00605-w.

⊠ Ralf Krohn ralf.krohn@uni-hamburg.de

Sven Müller sven.mueller@ovgu.de

Knut Haase knut.haase@uni-hamburg.de

Published online: 12 March 2024

Center of Operations Research and Business Analytics, Otto-von-Guericke-University, Universitätsplatz 2, 39106 Magdeburg, Germany



Faculty of Business Administration (HBS - Hamburg Business School), Institute of Transport Economics, Universität Hamburg, Moorweidenstraße 18, 20148 Hamburg, Germany