Corrigendum

Corrigendum to “Model to Estimate Monthly Time Horizons for Application of DEA in Selection of Stock Portfolio and for Maintenance of the Selected Portfolio”

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The paper titled “Model to Estimate Monthly Time Horizons for Application of DEA in Selection of Stock Portfolio and for Maintenance of the Selected Portfolio” [1] contains an error in equations set (17). The correct equations set is as follows:

$$\begin{aligned} \text{Min} \quad & \sum_{t=1}^f \left[\sum_{l=1}^m \sum_{e=1}^w (c_l d_e) (a_{lk} - b_{ek})^2 \right] \\ \text{s.t.} \quad & (13) \\ & (14) \\ \text{f.c.} \quad & (15) \\ & (16). \end{aligned} \tag{17}$$

References

- [1] J. C. Isaias, E. D. O. Pamplona, and J. H. D. F. Gomes, “Model to estimate monthly time horizons for application of DEA in selection of stock portfolio and for maintenance of the selected portfolio,” *Mathematical Problems in Engineering*, vol. 2015, Article ID 957893, 14 pages, 2015.