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Corrigendum to the paper
“The universal Banach space with a K -suppression unconditional basis”

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Abstract: We observe that the notion of an almost \mathfrak{U}_K -universal based Banach space, introduced in our earlier paper [1]: Banach T., Garbulińska-Węgrzyn J., *The universal Banach space with a K -suppression unconditional basis*, Comment. Math. Univ. Carolin. **59** (2018), no. 2, 195–206, is vacuous for $K = 1$. Taking into account this discovery, we reformulate Theorem 5.2 from [1] in order to guarantee that the main results of [1] remain valid.

Keywords: 1-suppression unconditional Schauder basis; rational spaces; isometry

AMS Subject Classification: 46B04, 46M15, 46M40

REFERENCES

- [1] Banach T., Garbulińska-Węgrzyn J., *The universal Banach space with a K -suppression unconditional basis*, Comment. Math. Univ. Carolin. **59** (2018), no. 2, 195–206.
- [2] Banach T., Garbulińska-Węgrzyn J., *A universal Banach space with a K -unconditional basis*, Adv. Oper. Theory **4** (2019), no. 3, 574–586.