Correction

Correction to: On generalized Rubel's equation

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In the original publication linking to CrossRef, MATH, MathSciNet were missed for the References [9–12]. The correct References are given below.

References

- [9] Linchuk, Yu.S: On Rubel's problem in the class of linear operators on the space of analytic functions. Complex Anal. Oper. Theory **8**, 1741–1745 (2014). <https://doi.org/10.1007/s11785-014-0366-2>
- [10] Linchuk, Yu.S: On an operator analog of the cosine addition theorem. J. Math. Sci. **200**, 345–351 (2014). <https://doi.org/10.1007/s10958-014-1916-x>
- [11] Linchuk, Yu.S: On derivation operators with respect to the Duhamel convolution in the space of analytic functions. Math. Commun. **20**, 17–22 (2015). <http://hrcak.srce.hr/140384?lang=en>
- [12] Linchuk, S.S., Linchuk, Yu.S: A description of derivation operators with respect to convolution of generalized Gelfond–Leontev integration. Fract. Calc. Appl. Anal. **18**, 972–981 (2015). <https://www.degruyter.com/view/j/fca.2015.18.issue-4/fca-2015-0057/fca-2015-0057.xml>

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