Erratum

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In Theorem 1.1 of my paper *On subaddidive and ψ-additive mappings,* CEJM **4** (2003), 435-440, I assume that " 5. $\psi(t) < t$ for all $t > 0$". It has turned out that the notion of the ψ-additive mapping introduced by Professor G. Isac in [4] is based on the conditions 1, 2 and, instead of "5", on the essentially weaker condition "$\psi(t) < t$ for all $t > 1$". Therefore the statement (Remark 3.1) that every ψ-additive mapping is additive is not true for the mappings which are ψ-additive in the sense of Isac.

I am indebted to Professors G. Isac and P. Gãvruta for calling my attention to this important fact.

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