Erratum

In my paper "Regularized traces of non-self-adjoint operators" published in *Mat. Zametki* [*Math. Notes*], **65**, No. 5, 783–787 [658–661] (1999) there are several inaccuracies:

- a) Theorem 5 is valid for $\alpha \geq 2$, but not for $\alpha > 1$, as was stated in the paper;
- b) the example for the operator $(-\Delta)^\alpha + P$ cited at the end of the paper is valid for $\alpha > 3/2$, but not for $\alpha > 1$, as stated.

Using the analytic theory of numbers, one can lower the degree α of the Laplace operator in the last example to $1\frac{13}{80}$.

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