## Corrections to:

B. Rodgers, A central limit theorem for the zeroes of the zeta function, Int. J. Number Theory 10, 483-511 (2014).
p. 483 - To the notation section, the line has been added: "Finally, in cases where the context is clear, we sometimes use the abbreviation $K_{L}(x)=K(x / L)$."
p. 490 - In the two places it occurs, the term $p^{i \xi_{\ell} \log p}+p^{-i \xi_{\ell} \log p}$ has been replaced by $p^{i\left(\xi_{\ell}+t\right) \log p}+p^{-i\left(\xi_{\ell}+t\right) \log p}$. In addition a part of the expression at the bottom of the page is bracketed and taken to the $k / 2$ power in the corrected version.
p. 497 - The hypothesis of Corollary 3.6 (instead of reading "For $\eta$ and $\sigma$ as in Lemma 3.4,") reads in the corrected version, "For $\sigma$ as in Lemma 3.4, and $\eta_{1}, \ldots, \eta_{k}$ such that supp $\hat{\eta}_{\ell} \subset\left[-\delta_{\ell} H, \delta_{\ell} H\right]$, where $\delta_{1}+\cdots+\delta_{k}=\Delta<2$."

Corrected version at http://arxiv.org/abs/1205.0303
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