(1) Introduction, the second paragraph. After the passage

Further, we assume $\phi$ is finitely testable (Poizat [3]), that is, there exists a function $f : \mathbb{N} \to \mathbb{N}$ such that for every oracle $A$ and every bit string $u$, we need the following revision.

**Wrong** (p.118, lines 2 to 3)

$\phi(A, u)$ holds if and only if $\phi(B, u)$ holds, where $B$ is the extension of $A \upharpoonright (\{0, 1\}^{\leq n})$ such that $B(u) = 0$ for all $u$ such that $|u| > n$.

**Right**

truth of $\phi(A, u)$ depends only on $A \upharpoonright (\{0, 1\}^{\leq f(|u|)})$. In other words, if $B \upharpoonright (\{0, 1\}^{\leq f(|u|)}) = A \upharpoonright (\{0, 1\}^{\leq f(|u|)})$ then $\phi(A, u) \leftrightarrow \phi(B, u)$ holds.

(2) Reference, [3], title.

**Wrong**

$Q = \mathcal{N}Q$?

**Right**

$L = \mathcal{N}L$?