ERRATUM



Erratum to: Quality assessment of estrogen receptor and progesterone receptor testing in breast cancer using a tissue microarray-based approach

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Unfortunately, in the original publication of the article, the abstract has an oversight. The authors regret for this error.

The sentence in the abstract that reads as "Sensitivity and specificity of individual laboratories for testing

estrogen receptor expression were high, with an overall sensitivity of 99.7 and 95.4 %, respectively", should read as "Sensitivity and specificity of individual laboratories for testing estrogen receptor expression were high, with an overall sensitivity and specificity of 99.7 and 95.4 %, respectively".

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