

Retracted: The History and Mathematics of the N-Localizer for Stereotactic Neurosurgery

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Disclosures can be found in Additional Information at the end of the article

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Retraction Notice

This article (Brown R A, Nelson J A. (January 16, 2014) The History and Mathematics of the N-Localizer for Stereotactic Neurosurgery. Cureus 6(1): e156. doi:10.7759/cureus.156) is being retracted because it has been replaced by updated and improved articles with additional information (Brown R A, Nelson J A (September 14, 2015) The Origin and History of the N-Localizer for Stereotactic Neurosurgery. Cureus 7(9): e323. doi:10.7759/cureus.323), (Brown R A (October 02, 2015) The Mathematics of Three N-Localizers Used Together for Stereotactic Neurosurgery. Cureus 7(10): e341. doi:10.7759/cureus.341) and (Brown R A, Nelson J A (June 14, 2016) The Invention and Early History of the N-Localizer for Stereotactic Neurosurgery. Cureus 8(6): e642. doi:10.7759/cureus.642).