

Photothermal treatment of liver cancer with albumin-conjugated gold nanoparticles initiates Golgi Apparatus–ER dysfunction and caspase-3 apoptotic pathway activation by selective targeting of Gp60 receptor [Corrigendum]

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Page 5445, the Author contributions section shown below should have been included before the Disclosure section.

Author contributions

All authors made substantial contributions to conception and design, acquisition of data, or analysis and interpretation

of data; took part in either drafting the article or revising it critically for important intellectual content; gave final approval of the version to be published; and agree to be accountable for all aspects of the work. All authors contributed equally to this paper.

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