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Upconverting nanovesicles for the activation of ruthenium anti-cancer prodrugs with red light

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Citation

Askes, S. H. C. (2016, November 24). *Upconverting nanovesicles for the activation of ruthenium anti-cancer prodrugs with red light*. Retrieved from <https://hdl.handle.net/1887/44378>

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Title: Converting nanovesicles for the activation of ruthenium anti-cancer prodrugs with red light

Issue Date: 2016-11-24

UPCONVERTING NANOVESICLES FOR THE ACTIVATION OF RUTHENIUM ANTI-CANCER PRODRUGS WITH RED LIGHT

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