

SUPPORTING INFORMATION

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S-1	Cell imaging for Zr-CT-m-1(A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-m-1 and DAPI (10×40)
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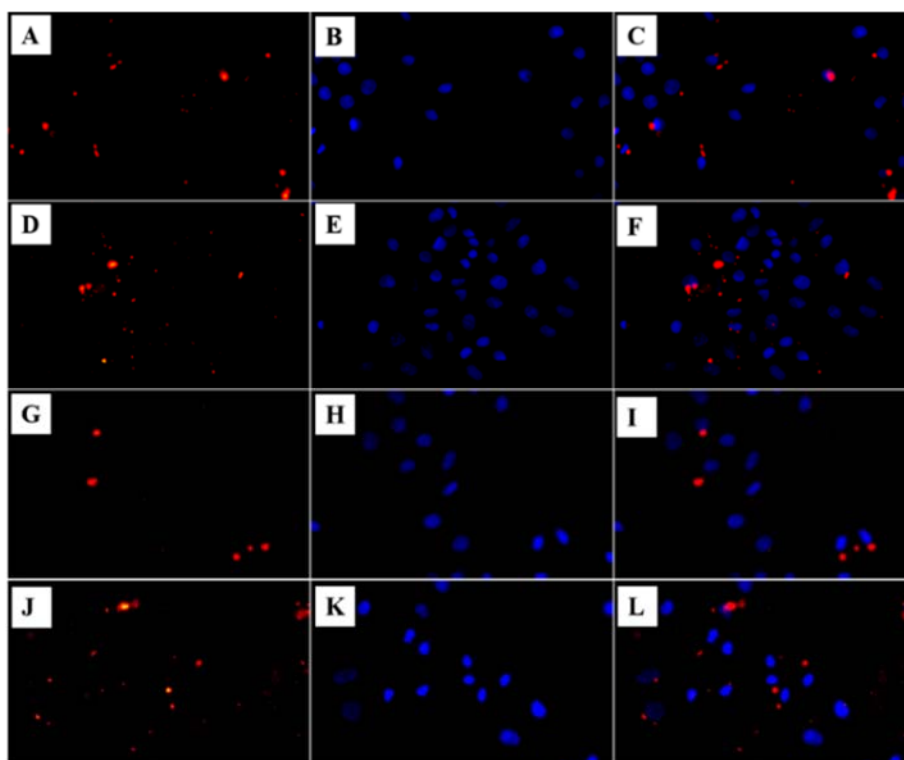


Figure S1 Cell imaging for Zr-CT-m-1(A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-m-1 and DAPI (10×40).

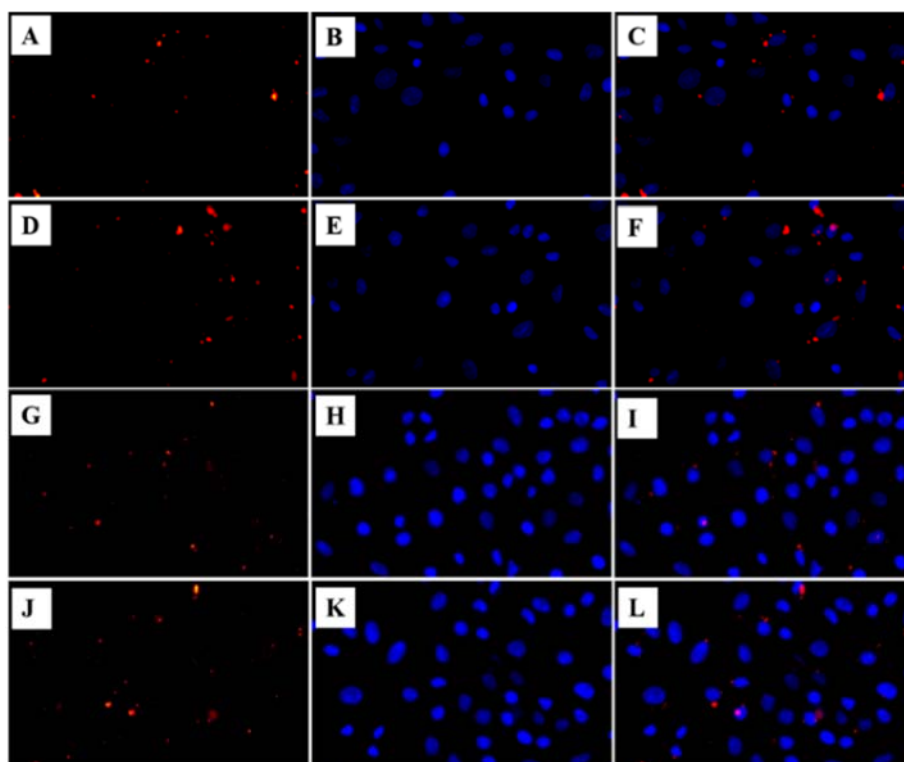


Figure S2 Cell imaging for Zr-CT-m-2 (A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-m-2 and DAPI (10×40).

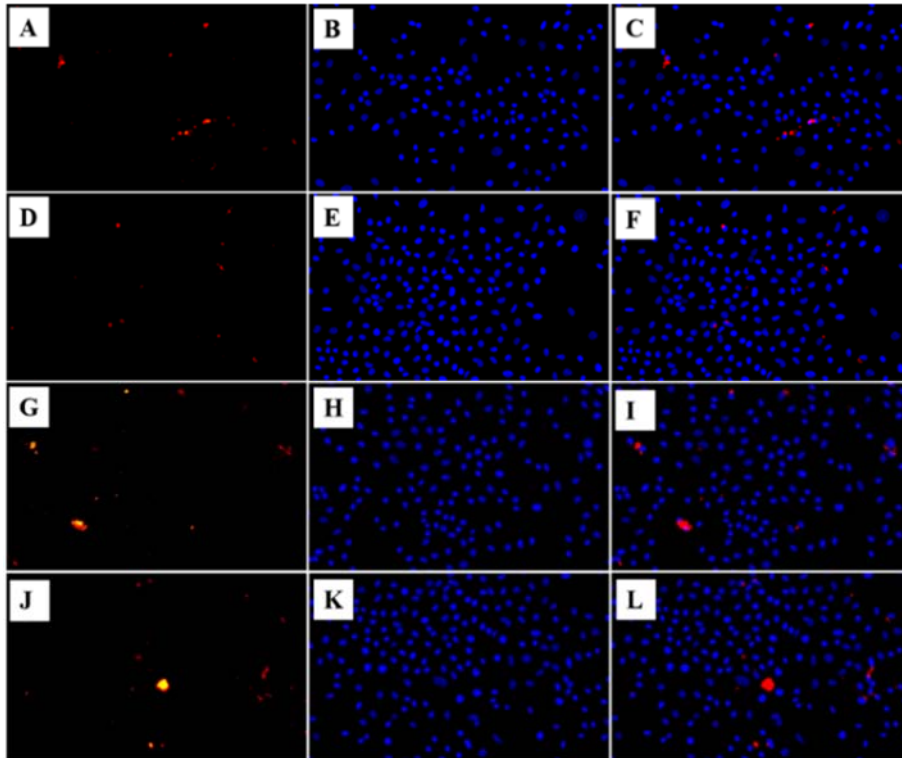


Figure S3 Cell imaging for Zr-CT-p-1 (A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-p-1 and DAPI (10×20).

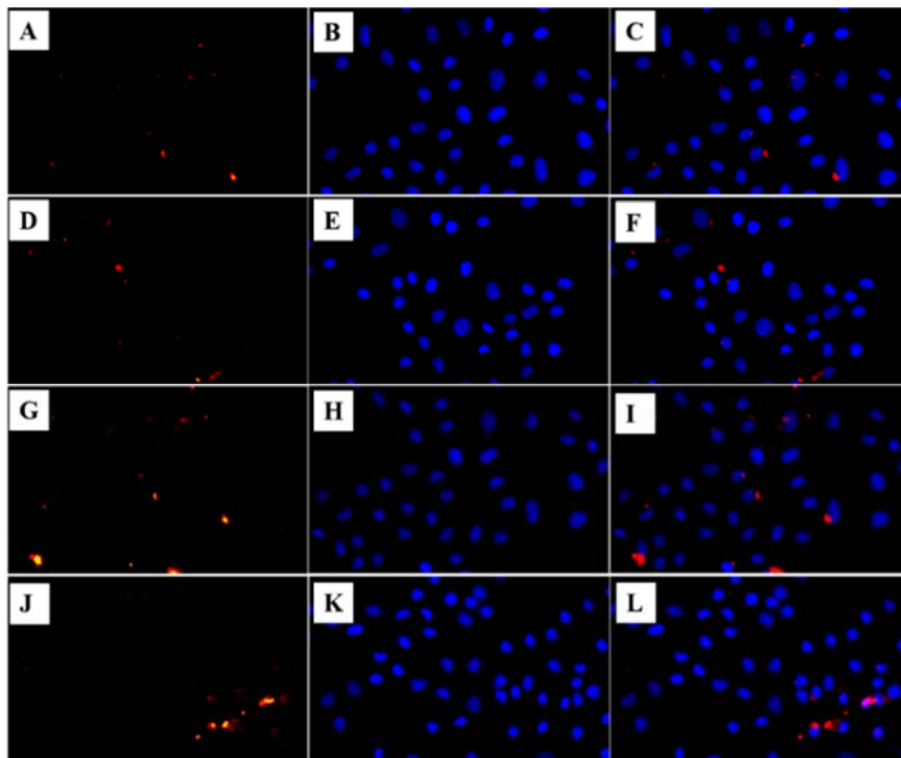


Figure S4 Cell imaging for Zr-CT-p-1 (A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-p-1 and DAPI (10×40).

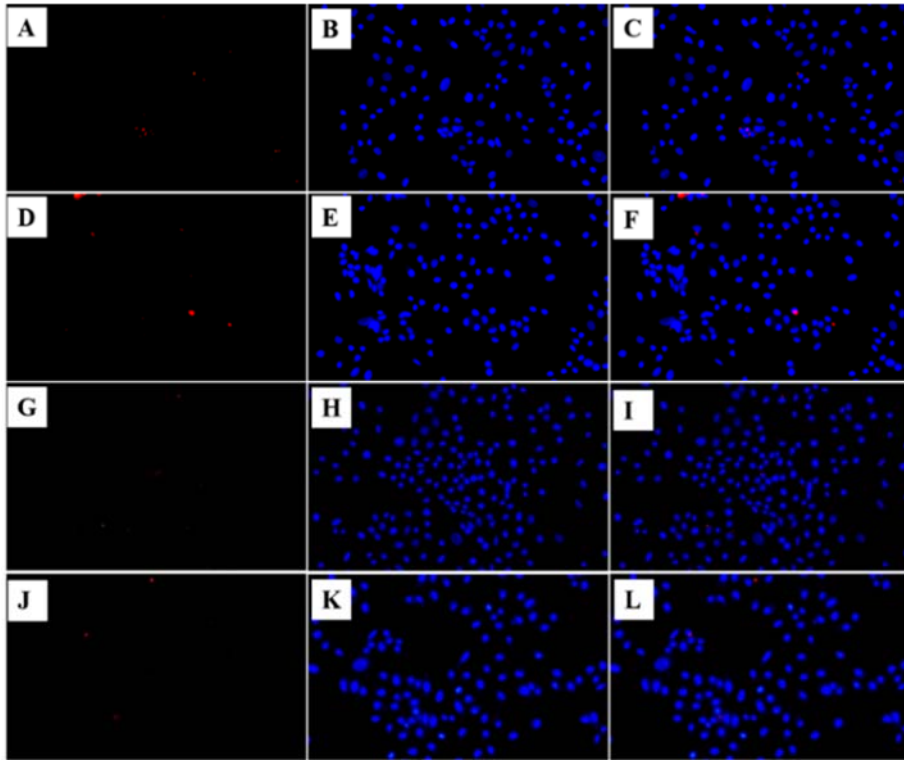


Figure S5 Cell imaging for Zr-CT-p-2 (A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-p-2 and DAPI (10×20).

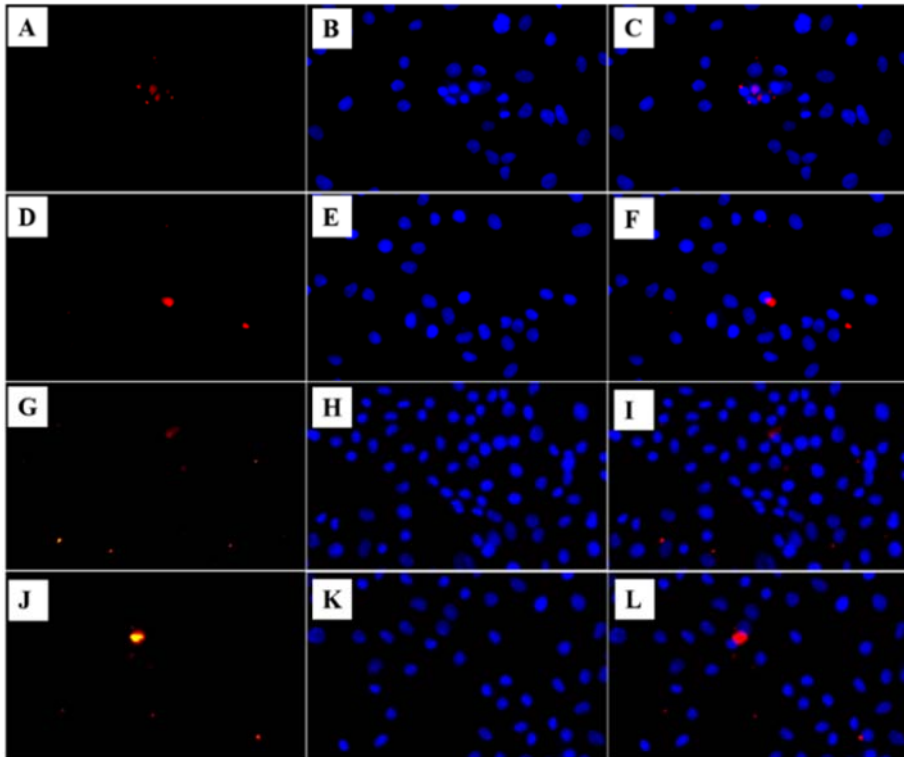


Figure S6 Cell imaging for Zr-CT-p-2 (A, D, G, J) and DAPI (B, E, H, K) and the merge images (C, F, I, L) of Zr-CT-p-2 and DAPI (10×40).