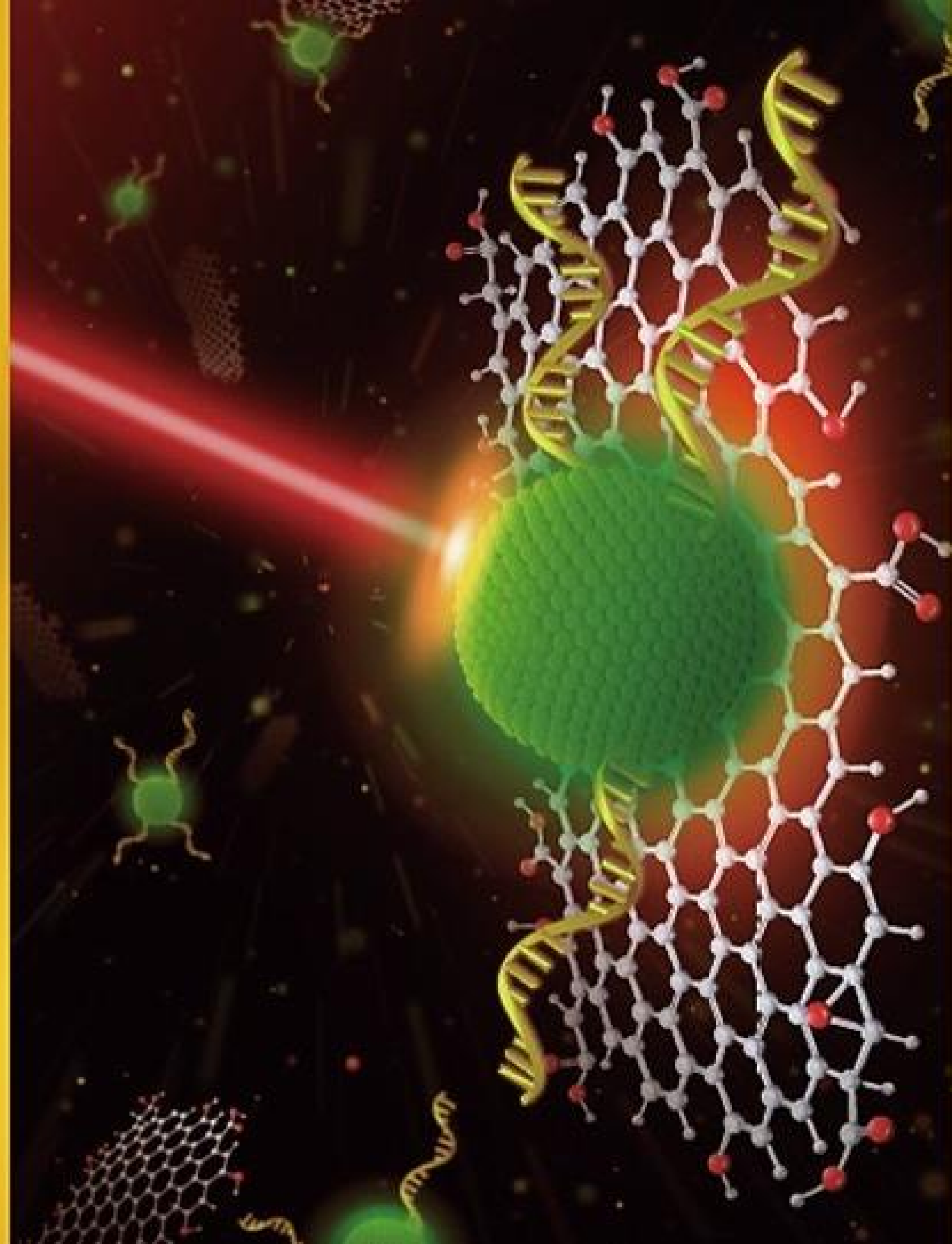




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The unique luminescence of upconverting nanoparticles, combined with stunning Graphene oxide quenchers, allowed a new generation of optical sensors. The underlying action mechanisms were revealed.

Contribution of resonance energy transfer to the luminescence quenching of upconversion nanoparticles with graphene oxide.
(D. Mendez-Gonzalez et al., Volume 575 (2020) 119–129).

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