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## Corrigendum: Monitoring live human mesenchymal stromal cell differentiation and subsequent selection using fluorescent RNA-based probes

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This Article contains an error in the Introduction section,

“Gold nanoparticles are covalently labelled with capture oligonucleotides specific for Runx2 or Sox9 genes, and a fluorescently labelled short peptide. If complimentary mRNA is present, this peptide leaves the gold nanoparticle and begins to emit fluorescence”.

should read:

“Gold nanoparticles are covalently labelled with capture oligonucleotides specific for Runx2 or Sox9 genes, and a fluorescently labelled short oligonucleotide. If complimentary mRNA is present, this oligonucleotide leaves the gold nanoparticle and begins to emit fluorescence”.



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