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Mammalian nucleotide excision repair in vivo

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The background of the cover is a fluorescence microscopy image of mammalian cells. The cells are stained with a blue dye, likely DAPI, which highlights the nuclei. Numerous bright red spots are scattered throughout the field, representing specific nucleotides or DNA damage sites. The overall appearance is that of a dense population of cells with localized red signals.

**Mammalian nucleotide
excision repair *in vivo***

Martijn J. Moné