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quantification model suggested by Pfaffl(15). 3.1. Cell Collection (LNCaP) 1. Remove RPMI medium from the dish by aspiration. 2. Add gently 5 ml PBS-CMF/EDTA, incubate for 1 min at room temperature. 3. Remove the PBS-CMF/EDTA and add 2.5 ml of trypsin, incubate for 5 min at 37 C. Measuring mtDNA Damage Using a Supercoiling-Sensitive qPCR ...