

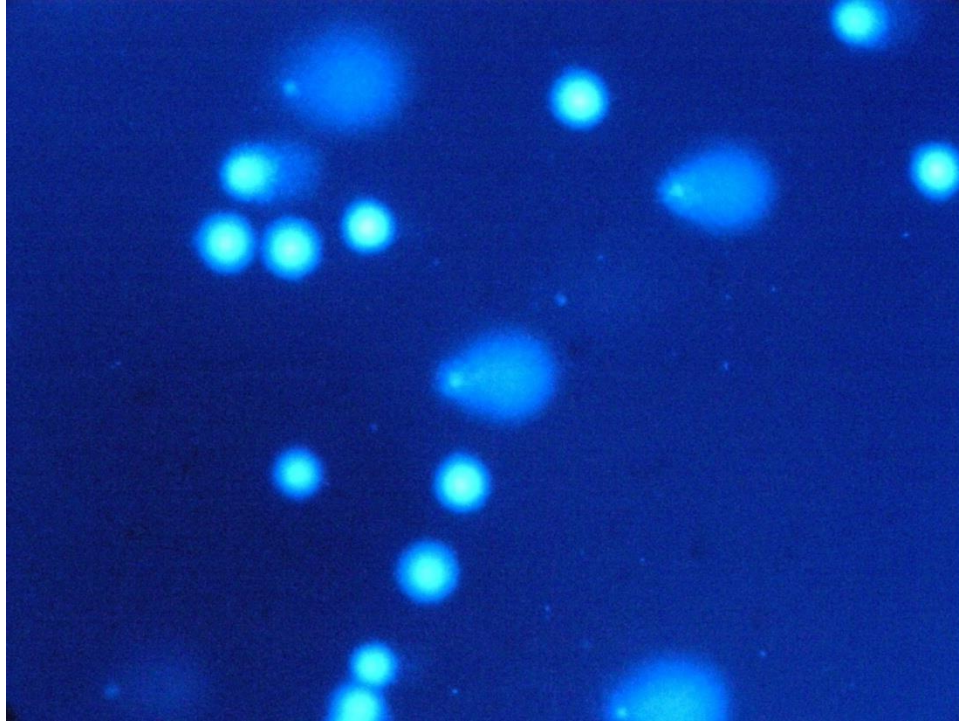
Measurement of DNA damage in A2780 cells using alkaline comet assay. Cells were treated with cisplatin (0–150 μ g/ml) for 3h and analyzed at the end of the treatment using comet assay

NT-cisplatin experiment

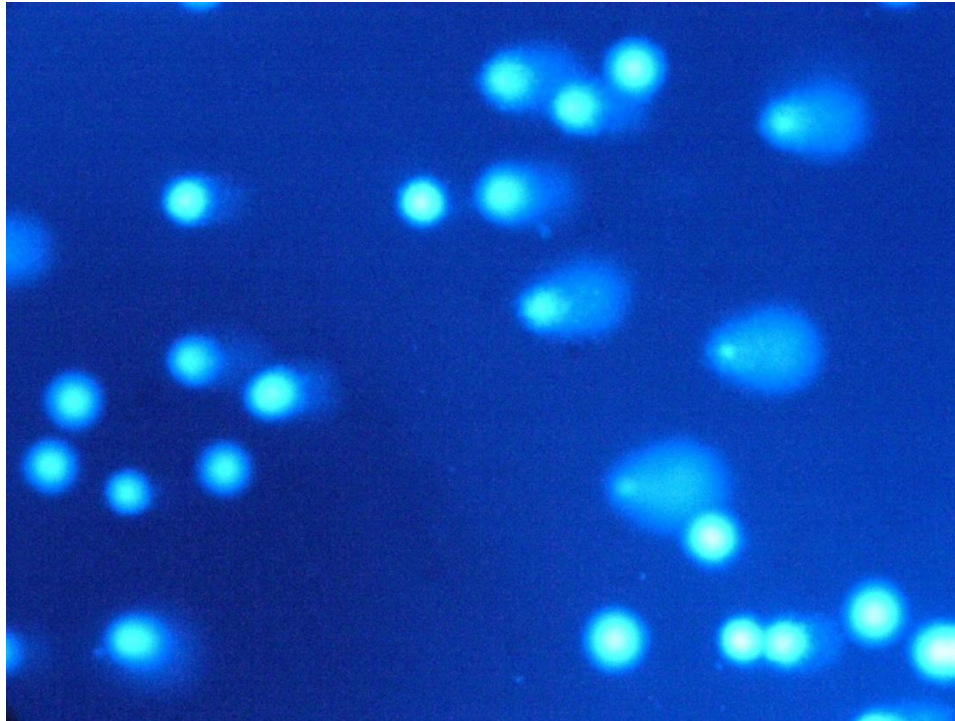


NT: non-treated

50 $\mu\text{g}/\text{ml}$ cisplatin



100 $\mu\text{g}/\text{ml}$ cisplatin

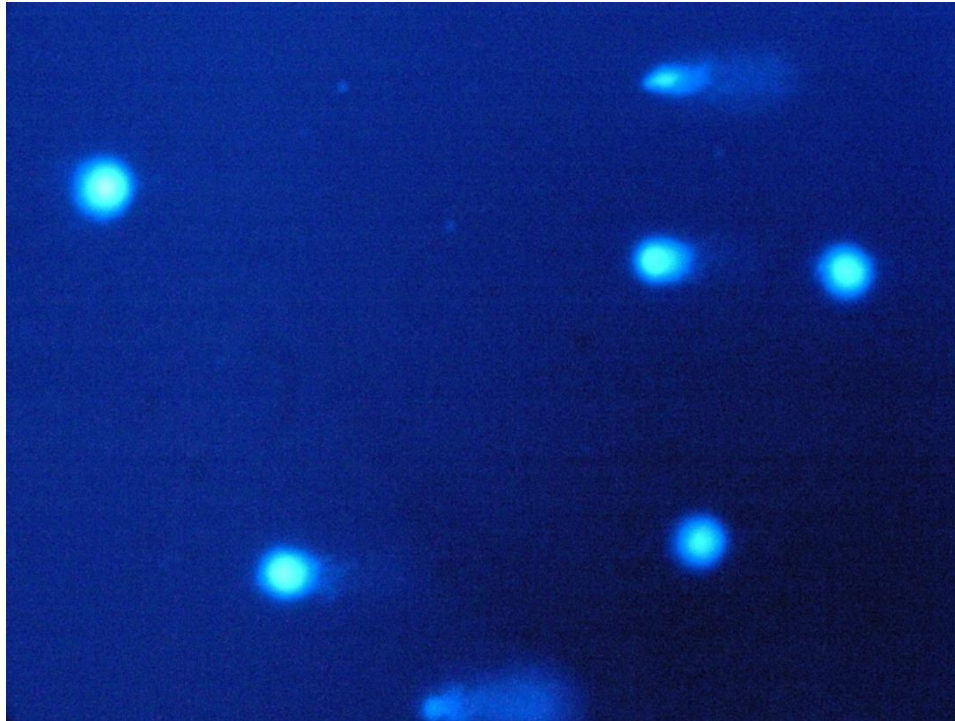


150 $\mu\text{g}/\text{ml}$ cisplatin



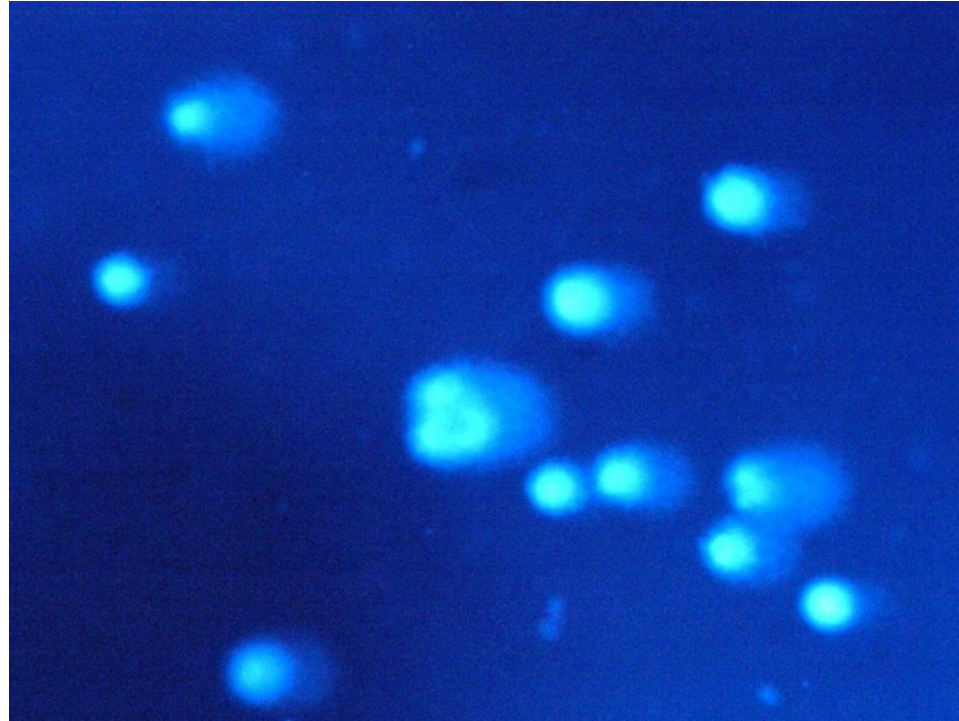
Measurement of DNA damage in A2780 cells using alkaline comet assay. Cells were treated with carboplatin (0–300 μ g/ml) for 24h and analyzed at the end of the treatment using comet assay

NT-carboplatin experiment

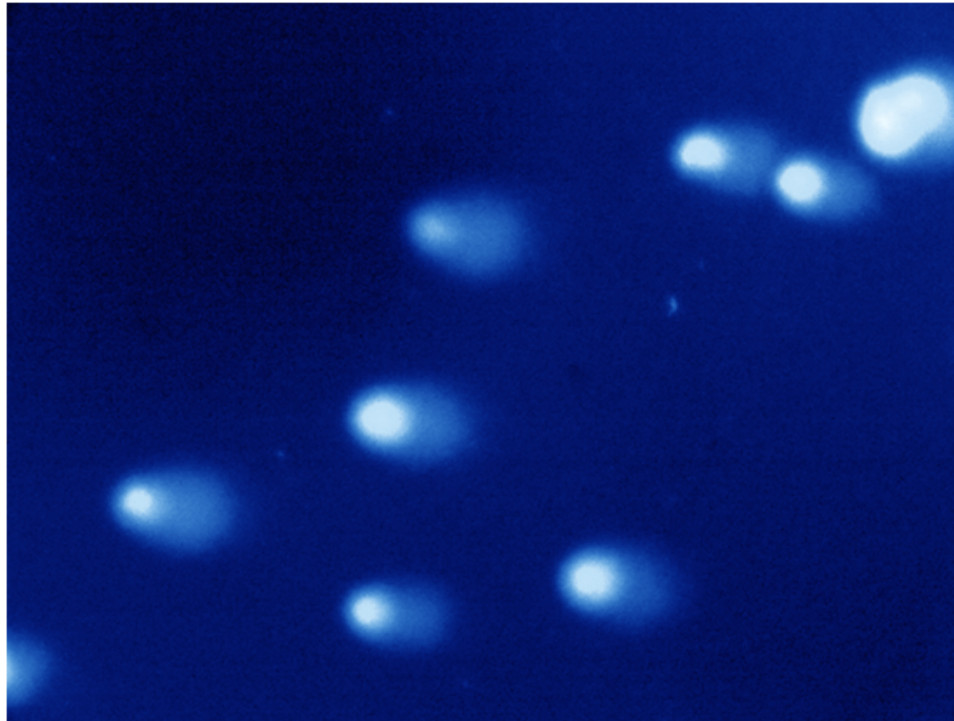


NT: non-treated

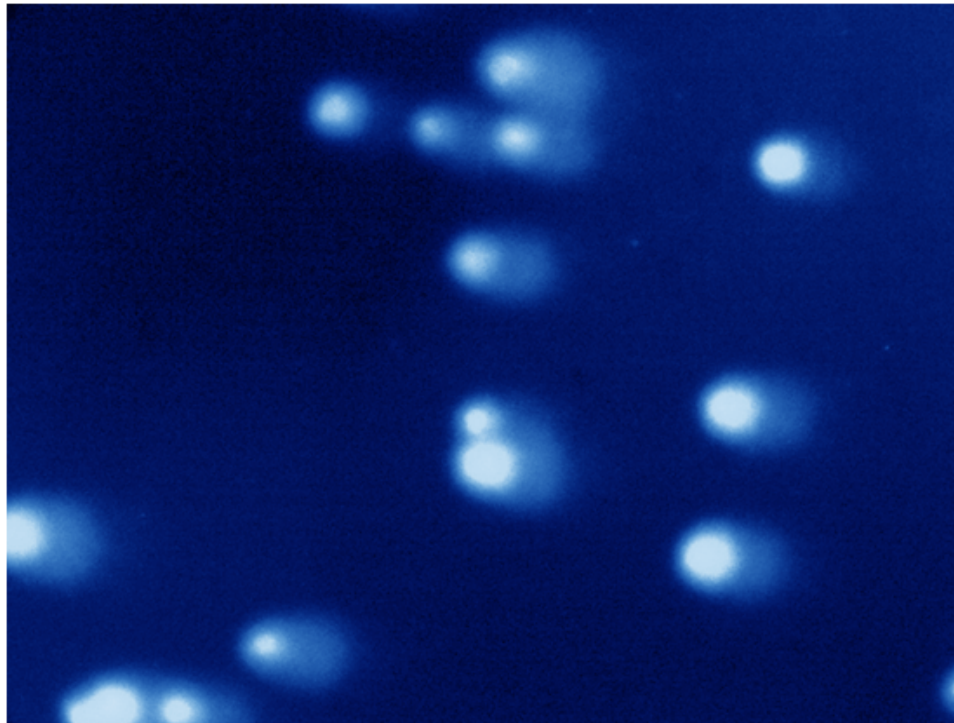
**50 $\mu\text{g}/\text{ml}$
carboplatin**



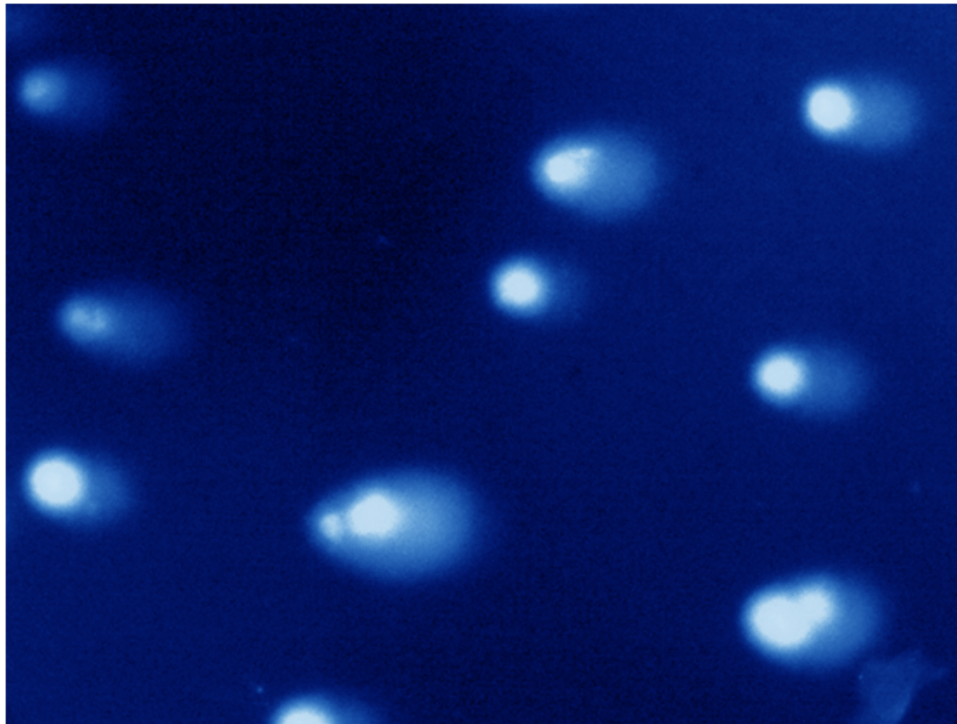
**100 $\mu\text{g}/\text{ml}$
carboplatin**



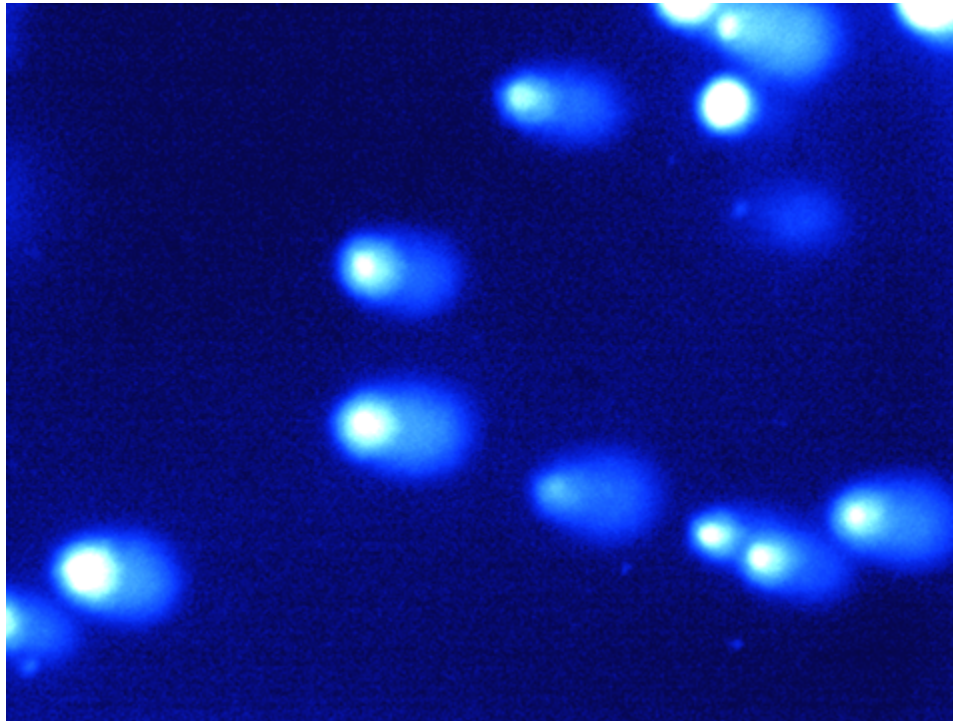
**150 $\mu\text{g/ml}$
carboplatin**



**200 $\mu\text{g}/\text{ml}$
carboplatin**



**250 $\mu\text{g}/\text{ml}$
carboplatin**



**300 $\mu\text{g}/\text{ml}$
carboplatin**

