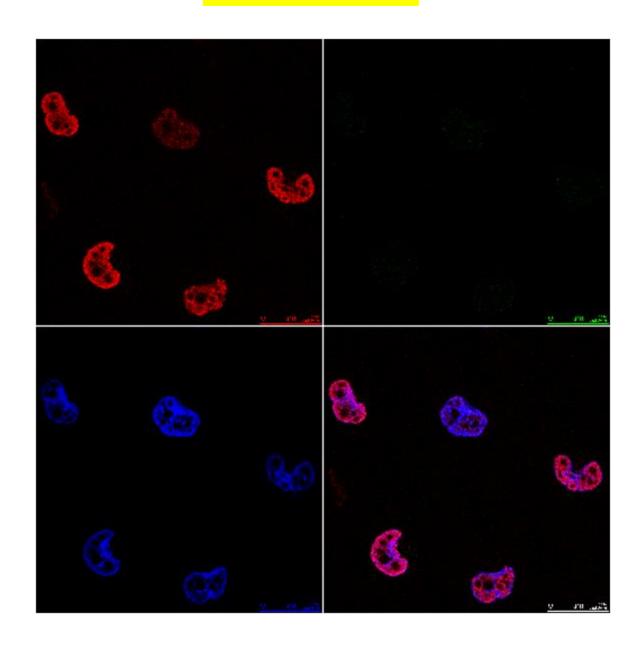
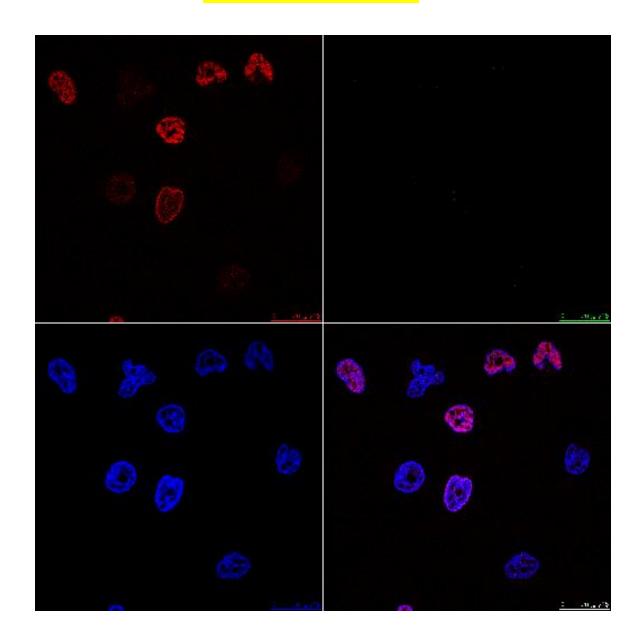
Typical images showing the key molecules under study using microscope analysis of A2780 cells treated with 100µg/ml of cisplatin for 3h

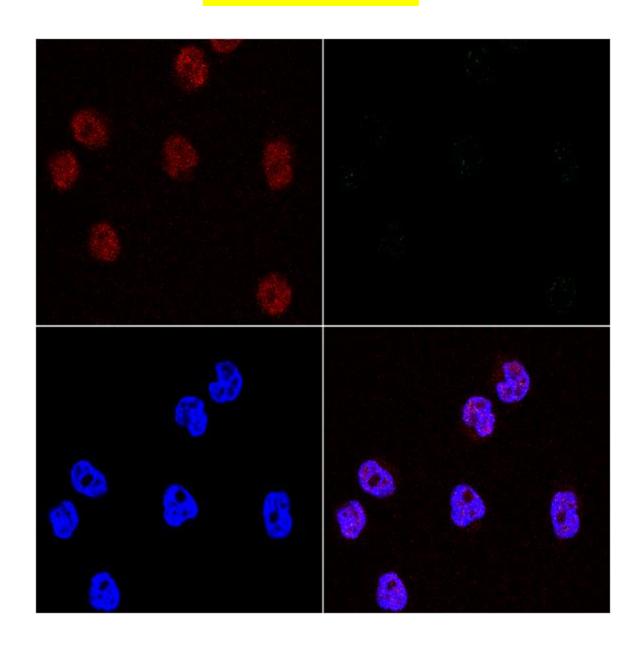
γΗ2ΑΧ



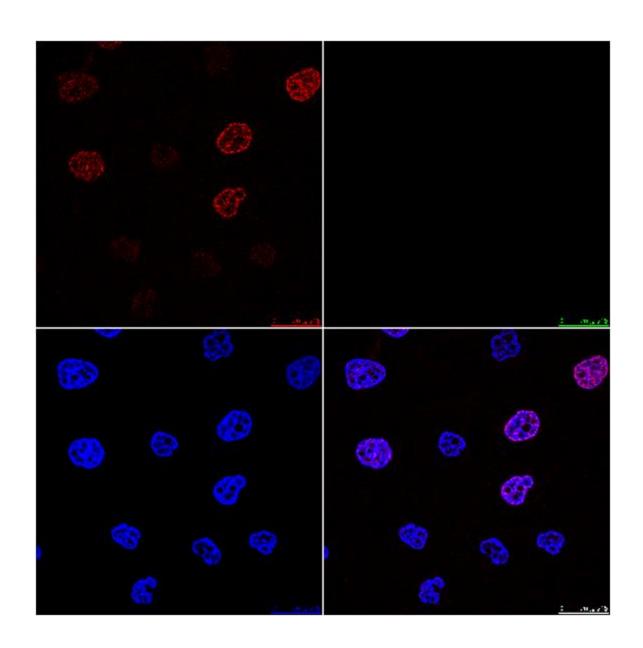
pATR



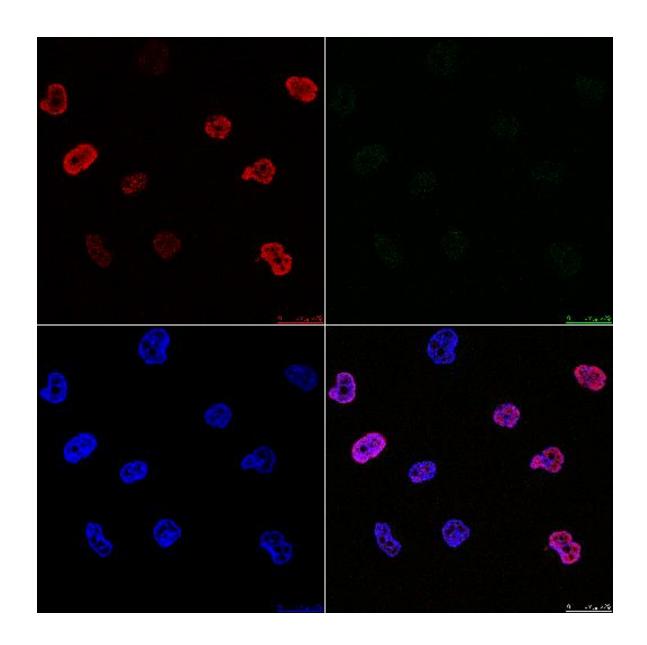
pChk1



pATM

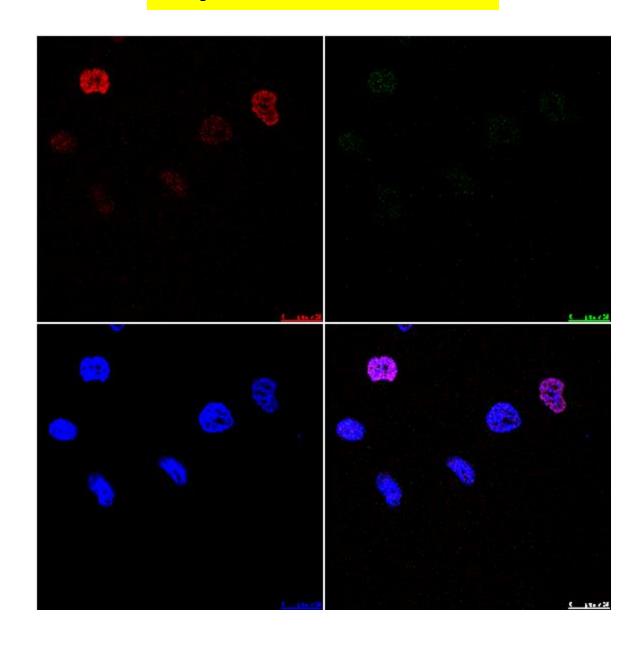


pChk2

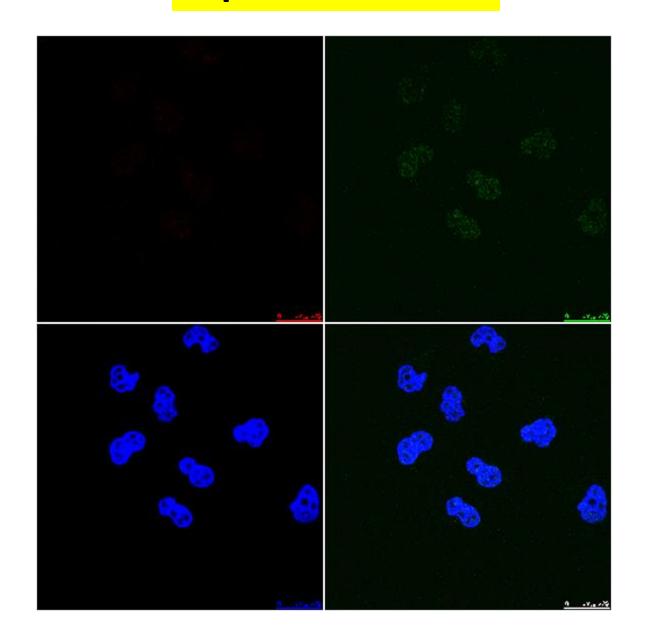


Typical images showing the key molecules under study of non-treated A2780 cells

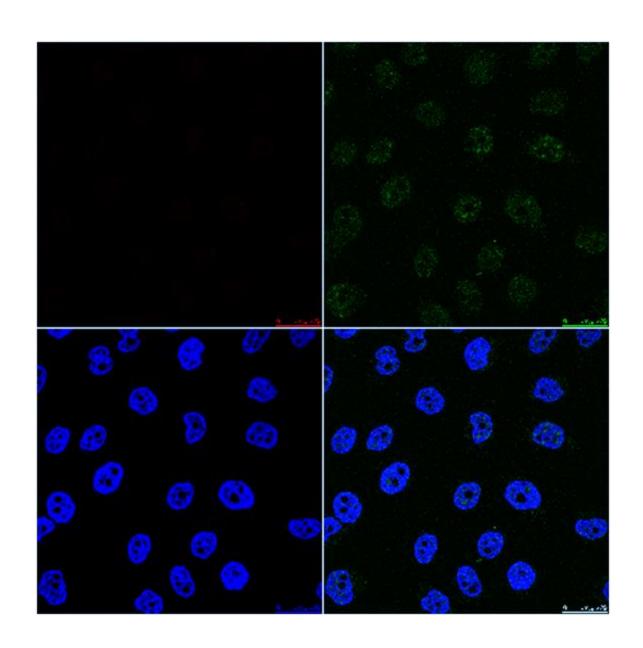
γH2AX-control



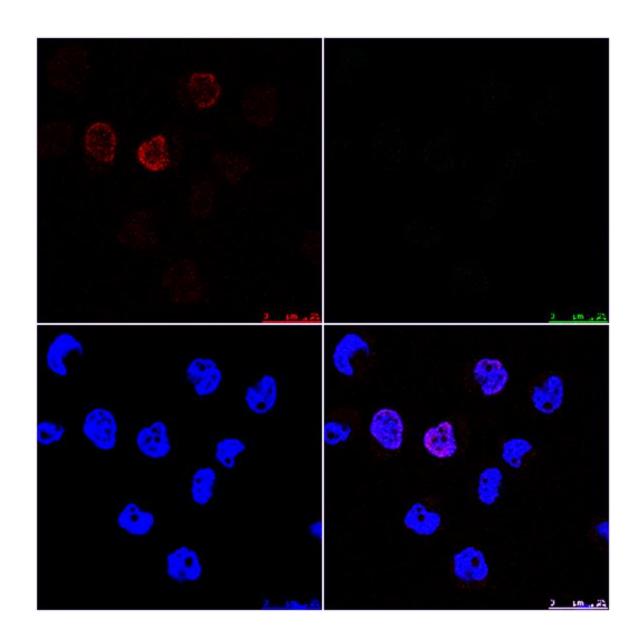
pATR-control



pChk1-control



pATM-control



pChk2-control

