**Figure 7-figure supplement 1a,b-source data 1.**

A)Quantification of Annexin V-positive cells (% ± SD) performed using Annexin V/PI kit by flow cytometric analysis of apoptosis of A2780 and A2780/CP cells treated with cisplatin (**cDDP**) (13 µM, 72h). Data indicate mean values and standard deviation (SD) of biological repeats performed in duplicate.

|  |  |
| --- | --- |
| **A2780 cells** | (% ± SD) |
| **CTRL**  | 6.5±1 |
| **cDDP**  | 81±2 |
| **A7080/CP cells** |   |
| **CTRL** | 10±4 |
| **cDDP**  | 50±1 |

**Figure 7-figure supplement 1a,b-source data 1.**

B) Quantification of Annexin V-positive cells (% ± SD) performed using Annexin V/PI kit by flow cytometric analysis of apoptosis of A2780 and A2780/CP cells treated with **E7** or **PMX**. Data indicate mean values and standard deviation (SD) of biological repeats performed in duplicate.

|  |  |
| --- | --- |
| **A2780 cells** | (% ± SD) |
| **CTRL**  | 4.1±3 |
| **E7 - 20 µM - 48h** | 28.9±10 |
| **E7 - 40 µM - 48h** | 40.5±11 |
| **PMX - 5 µM - 48h** | 31.5±3 |
| **A7080/CP cells** |   |
| **CTRL** | 4.8±3 |
| **E7 - 20 µM - 48h** | 24.6±5 |
| **E7 - 40 µM - 48h** | 40.2±8 |
| **PMX - 5 µM - 48h** | 31.3±8 |