**Table S2. Changes in protein expression levels for each studied cancer stem cell marker following treatment of OSC2 cells with various cisplatin concentrations (5, 10, 50 μM) for 72 hours. Data are presented as percentage of the levels of each marker in control untreated cells (set as 100%) after Western blot normalization.**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | ALDH1 | ABCG2 | BMI1 | PDPN | CD44 | CD133 | LGR4 |
| Cis 5.0μM | 166% | 89% | 287% | 108% | 32% | 80% | 120% |
| Cis 10.0μM | 266% | 215% | 524% | 96% | 79% | 160% | 110% |
| Cis 50.0μM | 200% | 218% | 526% | 114% | 48% | 106% | 121% |