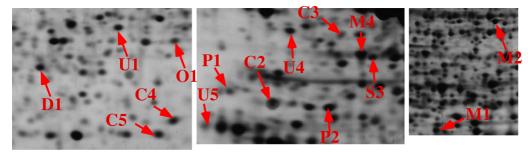
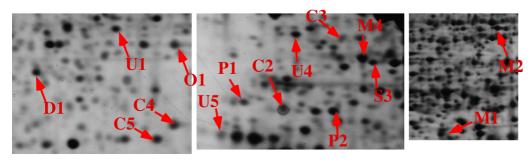
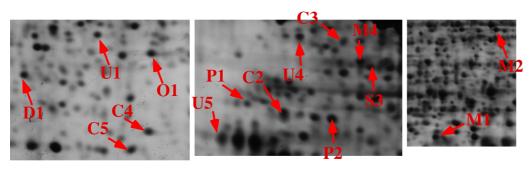
Supporting Information Figure S3 : detail of the 2D gels with highlithed spots part 2



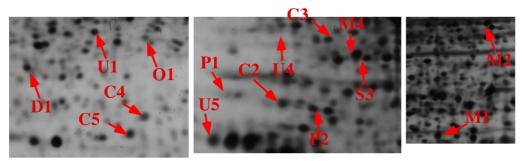
A



B



С



D

- A: gel obtained from control cells
- B: gel obtained from cells treated with titanium oxide (100 μ g/ml, 24 hours)
- C: gel obtained from cells treated with copper oxide $(10\mu g/ml, 24 hours)$
- D: gel obtained from cells treated with copper ions (125μ M, 24 hours)

The arrows point to spots that show reproducible and statistically significant changes between the control and NP-treated cells ($p \le 0.05$). Spot numbering according to Table 3.