

Supporting Information

S1 Text. Supporting information to Results, section Effects of hypoxia on respiration in intact INS-1832/13 cells.

In a separate series of experiments we employed a shorter period of hypoxia (8 h instead of 18 h) followed by re-oxygenation. Results for respiration capacity (ETS) expressed by DNA contents were: 10.96 ± 0.65 at normoxia vs. 11.96 ± 0.70 nmol O₂/s/ng DNA/10⁶ cells at hypoxia (n = 5, P < 0.05).