S1 Table. Doubling time and metabolic activity of Clone9 rat hepatocyte and N1S1 and AS30D rat HCC cell lines *in vitro*.

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| **Cell Line** | **Doubling Time (hours)** | **Metabolic Activity**  **(uU/hour/cell)** |
| **Clone9** | 24.7±2.1 | 0.55±0.05 |
| **N1S1** | 18.9±1.4 | 1.31±0.10 |
| **AS30D** | 33.2±5.3 | 0.97±0.16 |

Data are presented as mean±SD (N=6 independent cultures).