Correction: High Throughput Micro-Well Generation of Hepatocyte Micro-Aggregates for Tissue Engineering

The PLOS ONE Staff

There is an error in Table 1. The values in the bottom four rows of the Mean number of cells/aggregate column are incorrect. Please see the correct Table 1 here.

Table 1. Overview of the applied parameters for HepG2 cells and primary hepatocytes and their characteristics.

| Seeded number of cells/chip | Mean aggregate diameter (μm) | Mean aggregate volume (μm³) | Diameter of micro-wells in the chip |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------------|
| 1000000                     | 307 ± 13                    | 15120449                    | 400 μm                            |
| 750 000                     | 297 ± 9                     | 13745009                    | 400 μm                            |
| 500 000                     | 261 ± 15                    | 9255967                     | 400 μm                            |
| 250 000                     | 231 ± 7                     | 6479261                     | 400 μm                            |
| 1 000 000                   | 166 ± 11                    | 2408105                     | 200 μm                            |
| 750 000                     | 157 ± 9                     | 2010823                     | 200 μm                            |
| 500 000                     | 142 ± 7                     | 1489732                     | 200 μm                            |
| 250 000                     | 116 ± 9                     | 810959                      | 200 μm                            |

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Reference

1. Gevaert E, Dolle L, Billiet T, Dubruel P, van Grunsven L, et al. (2014) High Throughput Micro-Well Generation of Hepatocyte Micro-Aggregates for Tissue Engineering. PLoS ONE 9(8): e105171. doi:10.1371/journal.pone.0105171

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