Erratum

Erratum to “Responsive Inverse Opal Scaffolds with Biomimetic Enrichment Capability for Cell Culture”

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In the article titled “Responsive Inverse Opal Scaffolds with Biomimetic Enrichment Capability for Cell Culture” [1], there was an error in Figure 6e. The scale on the *y*-axis was written as 0-100, whereas it should have been 0-1000. This error was introduced during the production process, and the publisher apologises for this error. The corrected figure is shown below:

FIGURE 6: The applications of the GO hydrogel scaffolds in a liver-on-a-chip system. (a) Schematic of the construction of the liver-on-a-chip. (b) Image of the GO hydrogel scaffold-integrated liver-on-a-chip. (c–e) Albumin secretion (c), urea synthesis (d), and cytochrome P450 expression (e) of HepG2 after coculture with 3T3, ECs, and both 3T3 and ECs in the liver-on-a-chip system for 7 days; *** $p < 0.01$.

References

- [1] C. Shao, Y. Liu, J. Chi, J. Wang, Z. Zhao, and Y. Zhao, "Responsive Inverse Opal Scaffolds with Biomimetic Enrichment Capability for Cell Culture," *Research*, vol. 2019, article 9783793, pp. 1–10, 2019.