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Corrigendum: SERS-based microdroplet platform for high-throughput screening of *Escherichia coli* strains for the efficient biosynthesis of D-phenyllactic acid

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In the published article, there was an error in the **Funding** statement. The funding number, "(2022YFC2105700)," was incorrect: "This work was supported by the National Key Research and Development Program of China (2022YFC2105700); the National Natural Science Foundation of China (22378032); Chongqing Outstanding Youth Fund (cstc2021jcyj-jqX0013), the Human Resources and Social Security Bureau of Chongqing (cx2023036)." The correct Funding statement appears below.

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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