



## Correction to: The impact of major extended donor criteria on graft failure and patient mortality after liver transplantation

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**Correction to: Langenbeck's Archives of Surgery (2018) 403:719–731**  
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The original version of this article unfortunately contained a small error on pages 722–723 of the manuscript (paragraph “Major EDC”). “Multivariate analysis of EDC parameter HRs revealed BPS (HR 10.5, 95% CI 3.6–30.3,  $p < 0.001$ ), donor age (HR 2.0, 95% CI 1.1–3.4,  $p = 0.03$ ), and CIT (HR 2.0, 95% CI 1.1–3.8,  $p = 0.024$ ) as independent predictive factors of 3-year graft failure following LT (Table 3). These parameters were regarded as maEDC, and their effects on graft and patient survival were analyzed.”

The corrected sentence is shown below:

“Multivariate analysis of EDC parameter HRs revealed BPS (HR 8.7, 95% CI 3.0–25.3,  $p < 0.001$ ), donor age (HR 2.0, 95% CI 1.1–3.8,  $p = 0.03$ ), and CIT (HR 2.0, 95% CI 1.1–3.8,  $p = 0.024$ ) as independent predictive factors of 3-year graft failure following LT (Table 3). These parameters were regarded as maEDC, and their effects on graft and patient survival were analyzed.”

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00423-018-1704-z>

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