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Corrigendum: Multi-stability of circadian phase wave within early postnatal suprachiasmatic nucleus

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The original version of this Article contained errors in the Abstract.

“In different SCN cells, oscillations of biochemical markers such as the expression-level of clock genes, are not synchronized but instead form slow circadian phase waves propagating over the whole cell population spatio-temporal structure is a fixed property set by the anatomy of a given SCN. Here, we show that this is not the case in early postnatal SCN. Earlier studies presumed that their”.

now reads:

“In different SCN cells, oscillations of biochemical markers such as the expression-level of clock genes, are not synchronized but instead form slow circadian phase waves propagating over the whole cell population. Earlier studies presumed that their spatio-temporal structure is a fixed property set by the anatomy of a given SCN. Here, we show that this is not the case in early postnatal SCN”.

These errors have now been corrected in the PDF and HTML versions of the Article.



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