

Erratum

	Correction	References
Table S1		
• Dimension of χ	Time	
• Dimension of μ	Time	
• Value of χ	45 [h]	• for human in Table S2
• Value of μ	4.4 [s]	• Phillips AJK, Robinson PA (2008) Sleep deprivation in a quantitative physiologically based model of the ascending arousal system. J Theor Biol 255: 413–423. • Phillips AJK, Robinson PA, Kedziora DJ, Abeyesuriya RG (2010) Mammalian sleep dynamics: How diverse features arise from a common physiological framework. PLoS Comput Biol 6: e1000826.
• Value of ν_{vh}	1 [mV s]	• Phillips AJK, Czeisler CA, Klerman EB (2011) Revisiting spontaneous internal desynchrony using a quantitative model of sleep physiology. J Biol Rhythms 26: 441–453.
Table S1, for human in Text S1		
• Value of τ_c	24.2 [h]	• for human in Table S2
Text S1 (and “Methods”)		
• Eq. S3	Multiplying by 60	• Kronauer RE, Forger DB, Jewett ME (1999) Quantifying human circadian pacemaker response to brief, extended, and repeated light stimuli over the photopic range. J Biol Rhythms 14: 500-515. • St Hilaire MA, Klerman EB, Khalsa SBS, Wright Jr. KP, Czeisler CA, et al. (2007) Addition of a non-photoc component to a light-based mathematical model of the human circadian pacemaker. J Theor Biol 247: 583-599.
• “24” in Eq. S5 is dimensionless	Time [h]	
• “ $\Theta = 1$ during wake and $\Theta = 0$ during sleep” in Eq. S6	At 2 states, the value of Θ must be swapped	• St Hilaire MA, Klerman EB, Khalsa SBS, Wright Jr. KP, Czeisler CA, et al. (2007) Addition of a non-photoc component to a light-based mathematical model of the human circadian pacemaker. J Theor Biol 247: 583-599.
“Results”		
• Species in caption of Figure 3	Squirrel monkey	
• Intrinsic circadian period, SCN Lesions	25 [h]	• for squirrel monkey in Table S2

value of parameter "B" at SCN lesion is missing		
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