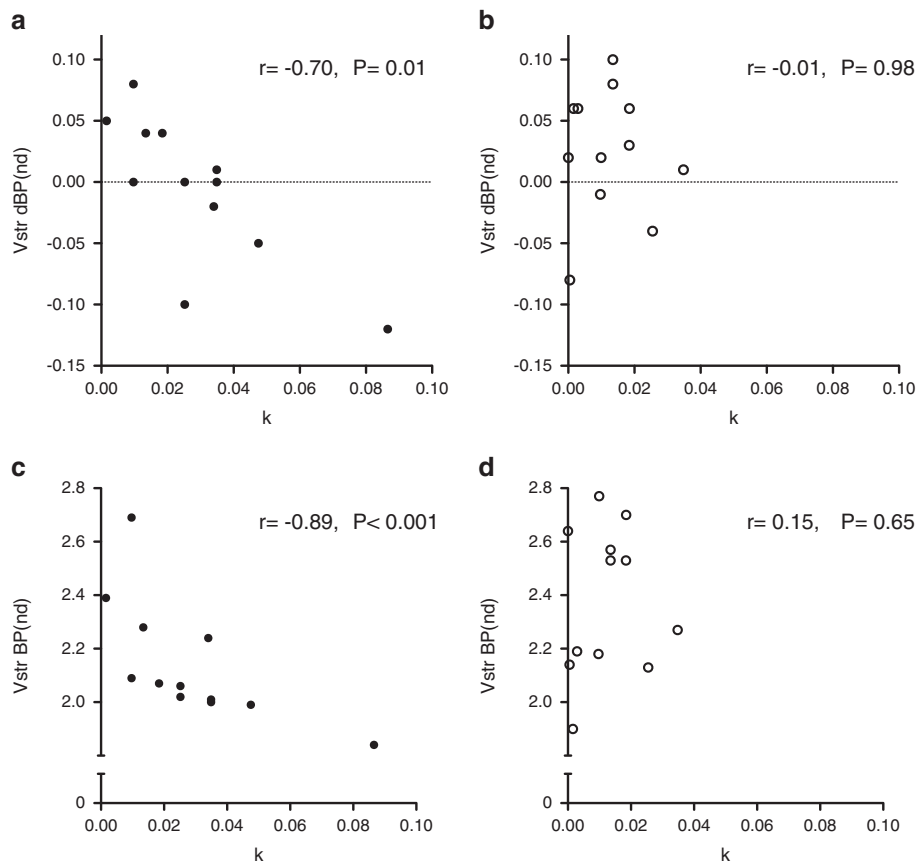


## CORRIGENDUM

## Dopaminergic function and intertemporal choice

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*Translational Psychiatry* (2015) **5**, e520; doi:10.1038/tp.2015.12; published online 3 March 2015**Correction to:** *Translational Psychiatry* (2015) **4**, e491; doi:10.1038/tp.2014.133; published online 6 January 2015Following publication of the above article, the authors were informed of an error in one of the figures. In Figure 1, the  $r$  and $P$ -values were mixed between Figures 1a and c, and between Figures 1b and d. The corrected Figure 1 is shown below. We thank Dr Guillaume Sescousse for informing us about the error.

**Figure 1.** Temporal discounting and dopamine function in the ventral striatum. Spearman nonparametric correlations between temporal discounting rate ( $k$ ) and dopamine release (Vstr dBP<sub>ND</sub>; positive values indicate dopamine release) in pathological gamblers (a) and controls (b). Correlations between the baseline ventral striatum D2/D3 availability (Vstr BP<sub>ND</sub>) and  $k$  in pathological gamblers (c) and controls (d). Solid circles represent PG subjects. Open circles represent healthy volunteers. BP<sub>ND</sub>, non-displaceable binding potential; Vstr, ventral striatum; PG, pathological gambling.