



## CORRECTION



# Correction: Vitamin A deficiency induces sex-specific reward processing alterations through a dysregulation of the mesolimbic dopamine transmission in mice

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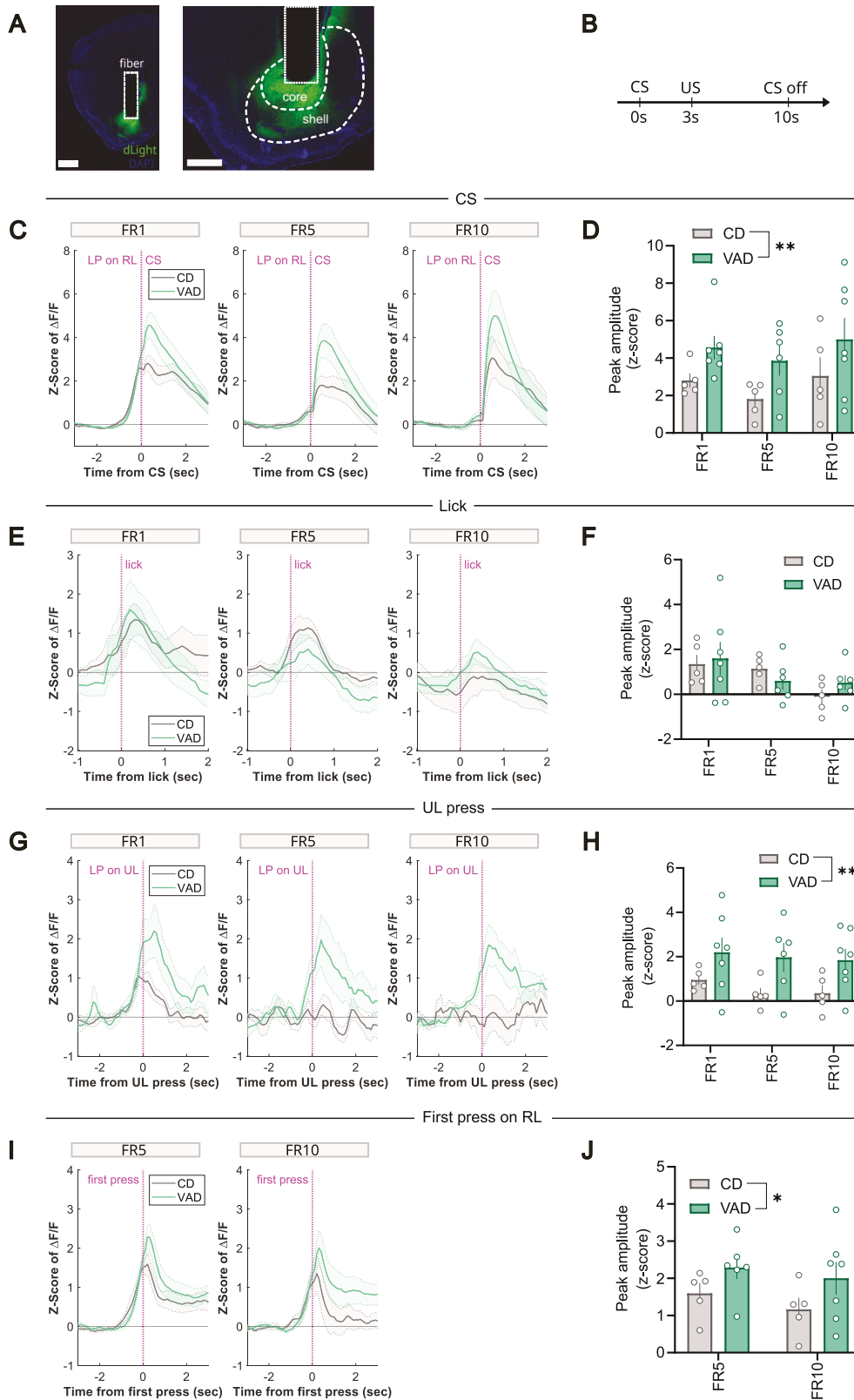
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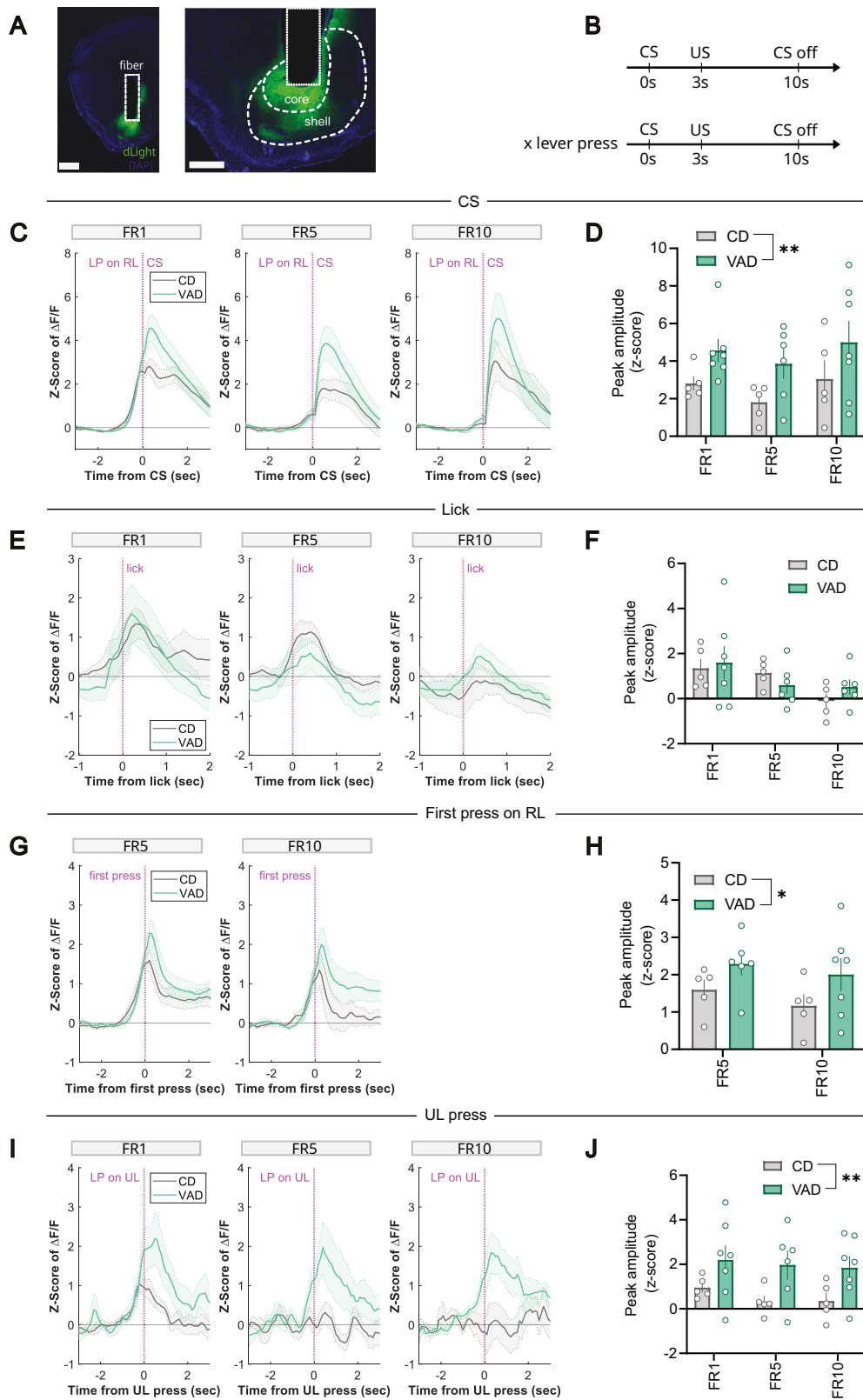
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Several mistakes appear in published Figure 3. Corrected Panel B now depicts schematics of the Pavlovian (top) and operant (bottom) schedules used for fiber photometry recordings of dopamine dynamics. Panels G-H and I-J were inverted. Corrected panels G-H depict dopamine dynamics aligned to the first press of bouts on the reinforced lever across operant schedules (G) and corresponding quantification of peak amplitude (H). Corrected panels I-J depict dopamine dynamics aligned to presses on the unreinforced lever across operant schedules (I) and corresponding quantification of peak amplitude (J). During correction of the proofs, authors noticed that some panels were overlapping, but have mistakenly sent an older version of the figure instead of the corrected one.

Incorrected Fig. 3



Corrected Fig. 3



The original article has been corrected.