

## Correction

## Chemogenetic activation of astrocytes promotes remyelination and restores cognitive deficits in visceral hypersensitive rats

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In Figure 4H of the original article, representative images of visceromotor response (VMR) recordings to graded pressures of colorectal distension (CRD; 20, 40, 60, 80 mmHg) in VH rats without (left) and with (right) clemastine were not precise. The correct version of Figure 4H with a scale bar of amplitudes of electromyography (EMG) and time window are now provided. The original conclusions are not affected by this change, and the original article has been corrected online. The authors apologize for any confusion caused to the readers.



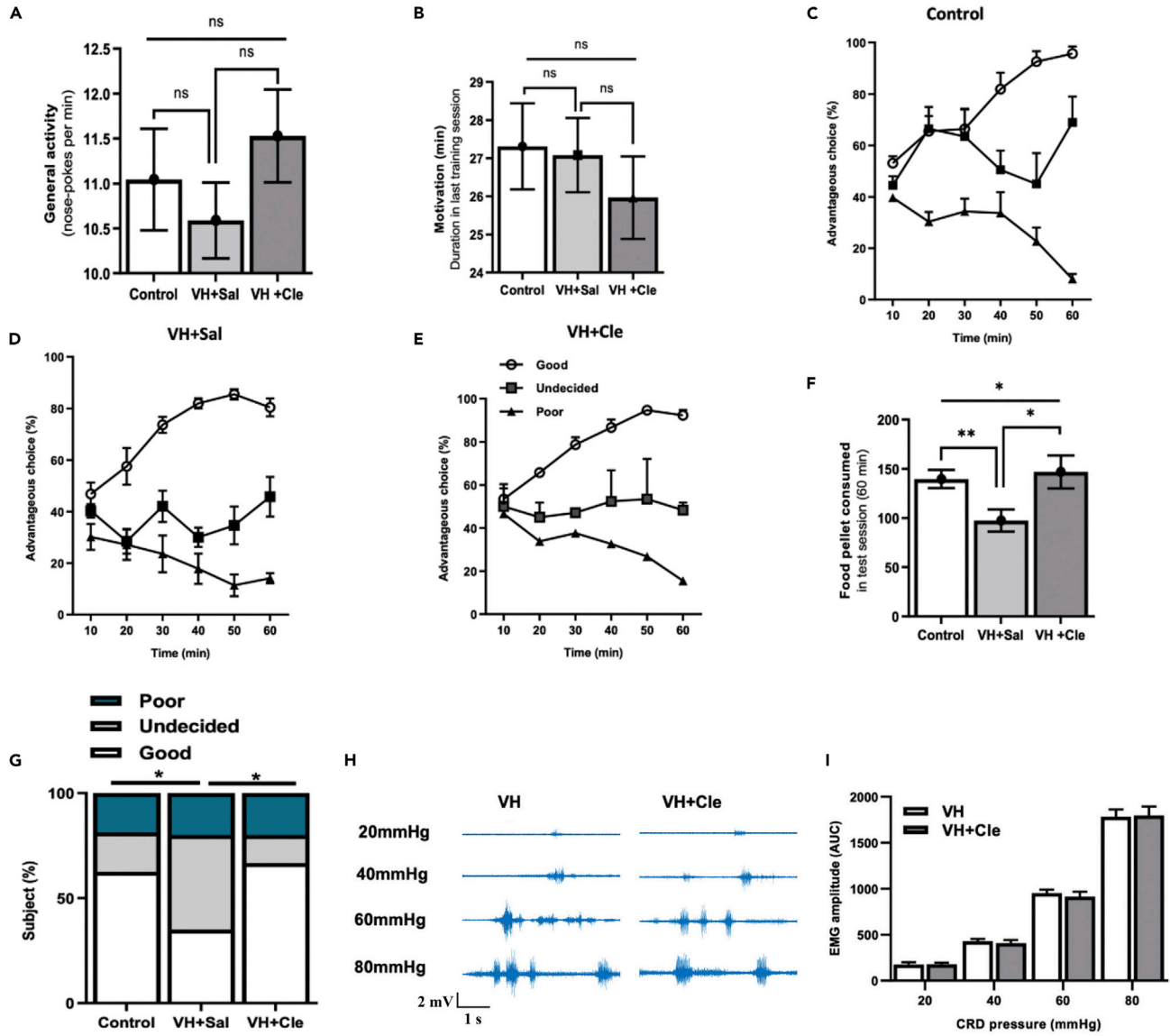


Figure 4. Impairment of decision-making in visceral hypersensitivity rats can be rescued by clemastine treatment (corrected)

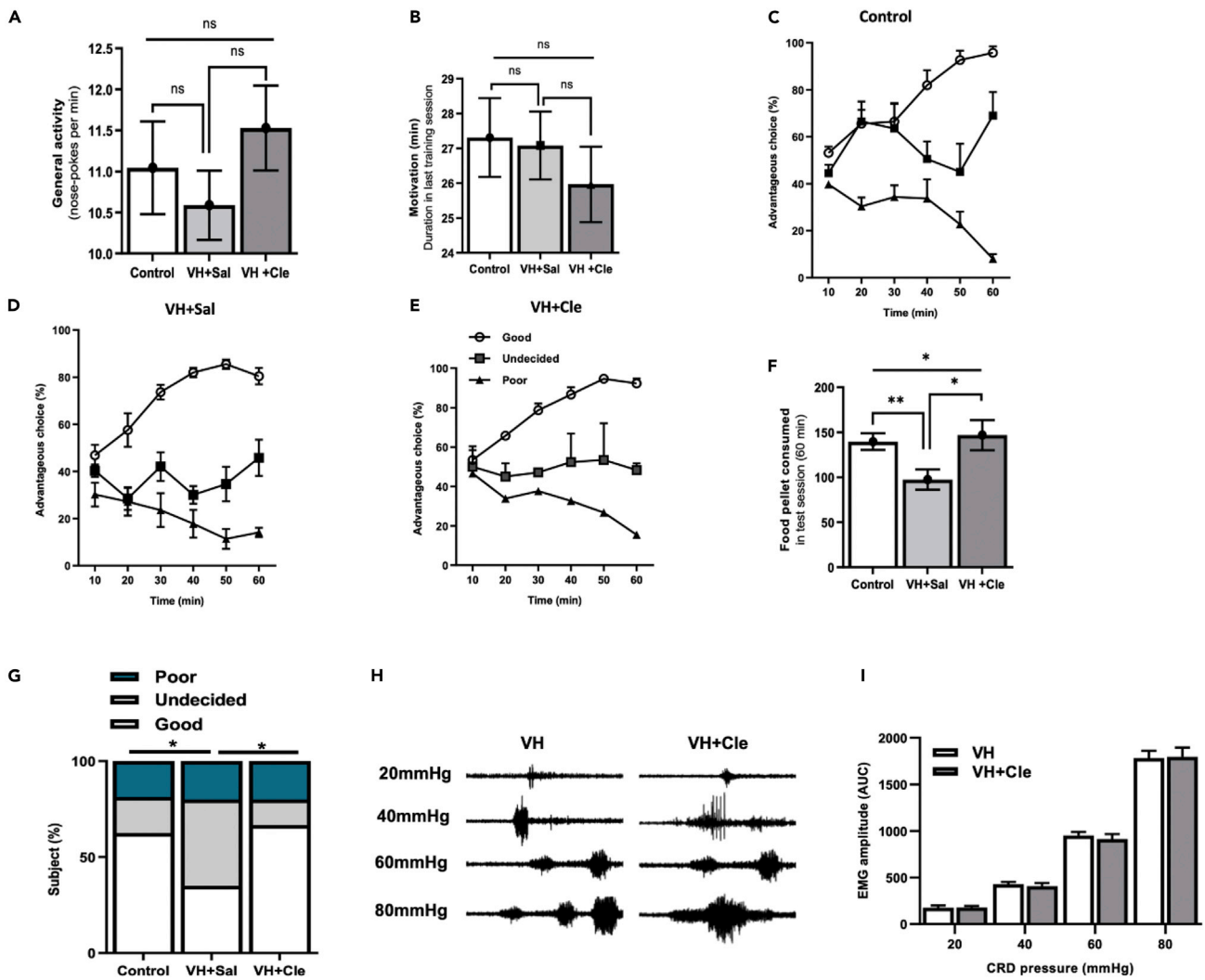


Figure 4. Impairment of decision-making in visceral hypersensitivity rats can be rescued by clemastine treatment (original)