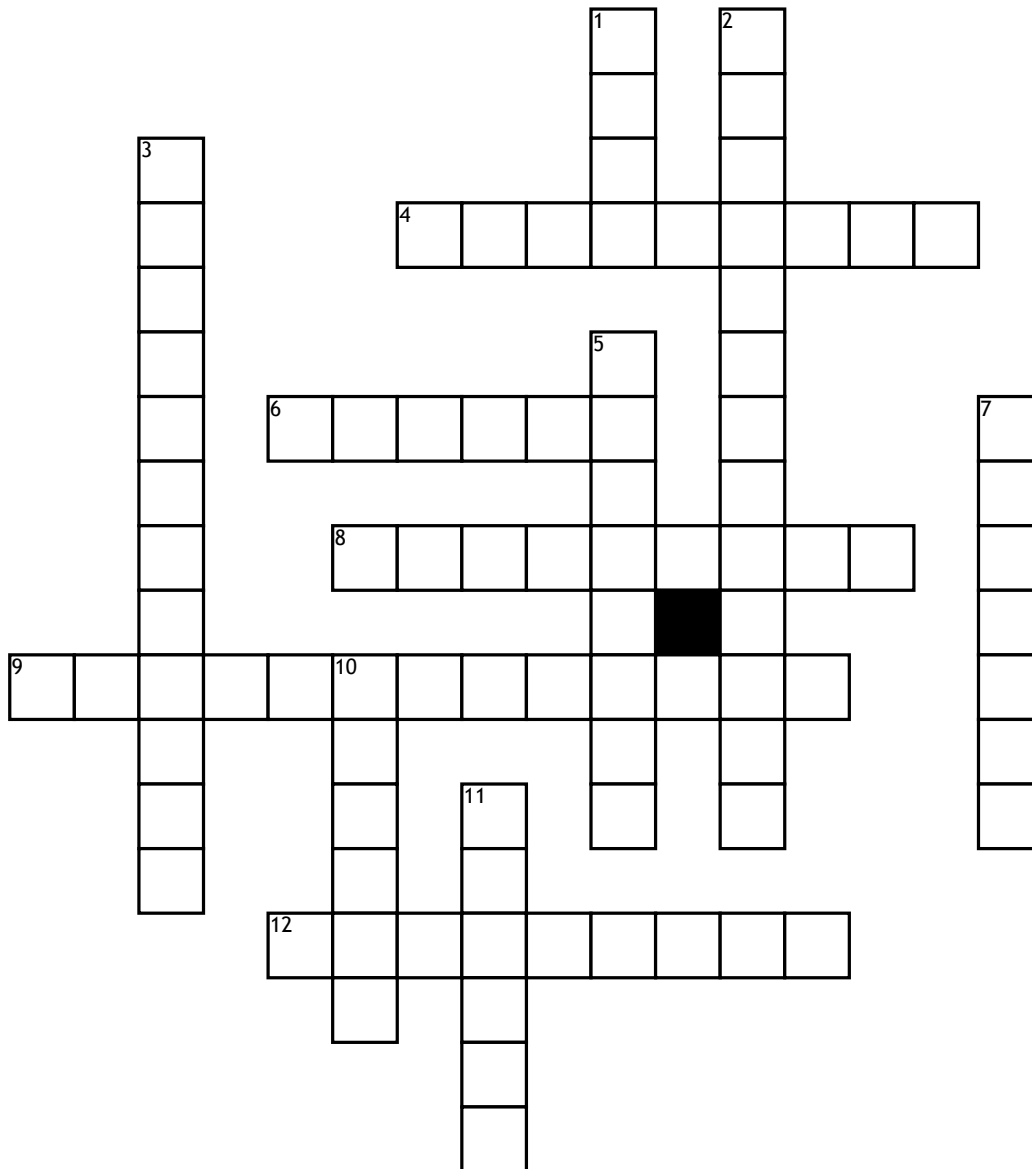


Name: _____

Date: _____

Neural Mechanisms of Aggression



Across

4. _____ experiences have important biological effects

6. Vasopressin injections _____ aggression

8. In rodents, inputs from the _____ bulb are sent to the MEA

9. The goal of aggression research is to develop interventions that can control what kind of aggression?

12. 5-HT and Nitric Oxide _____ aggression

Down

1. The effect of child abuse on behaviour was significantly stronger in children with low _____?

2. What region of the brain has inhibitory effect on the social behaviour network

3. In non-human primates the _____ has a key role in regulating aggression

5. The two subtypes of aggression are controlled and _____?

7. The PAG promotes _____-specific aggressive behaviours

10. What type of article is this?

11. Aggression in humans can take 2 forms, physical and _____?