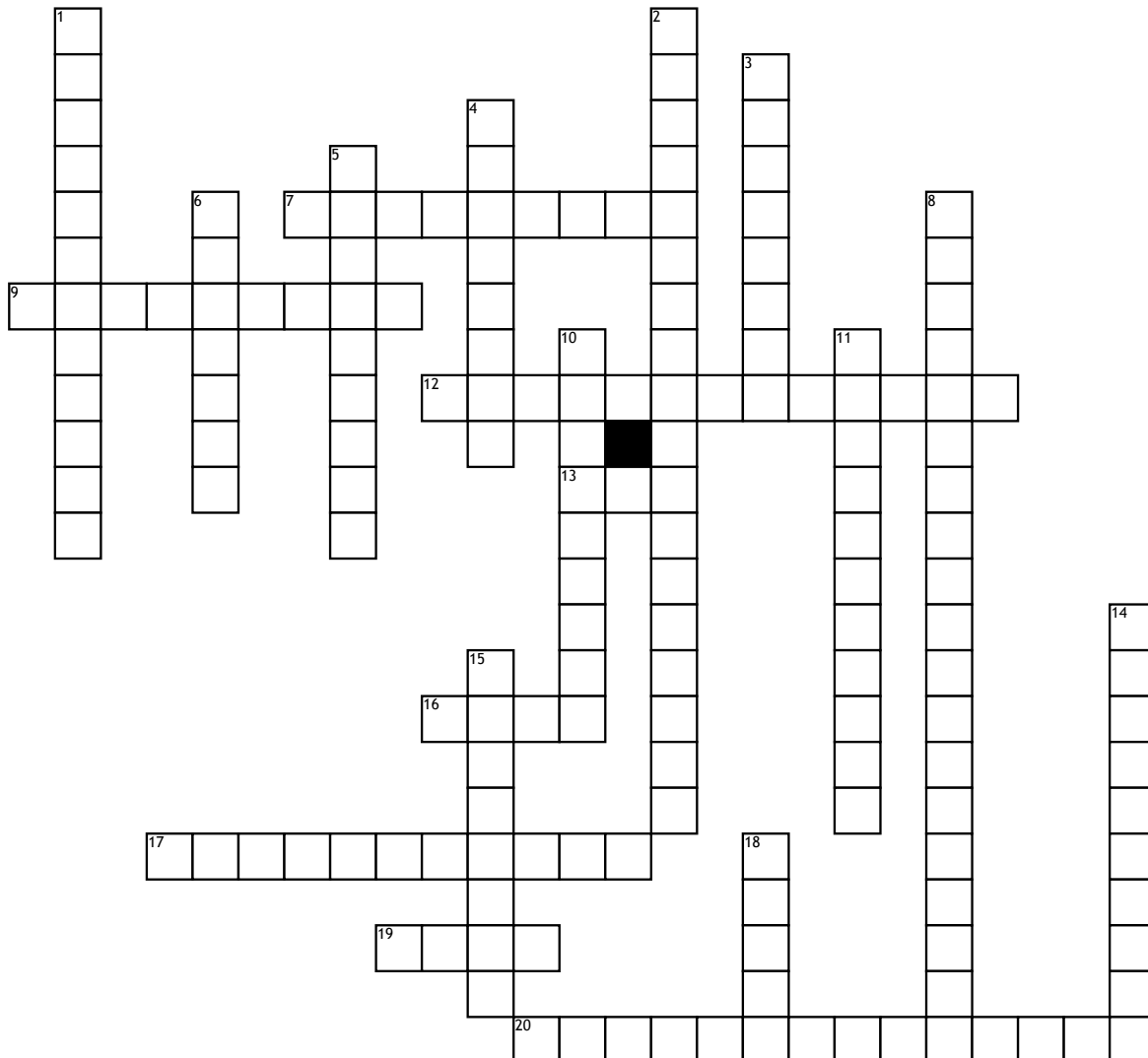


The Role of Hormones to Explain Human Behaviours such as Aggression



Across

7. The name of one of the hormones used in contraceptives
9. Whose study involved measuring levels of testosterone in the saliva of 89 males prisoners?
12. Adrenaline and (blank) are influenced by the limbic system and can result in dysfunctional behaviour such as aggression
13. How many prisoners (who had committed a violent crime) had high levels of testosterone?
16. An example of what hormones can affect
17. Why is the use of animal experimentation a strength? (2 words)
19. What was the percentage of males Raine found to be characterised by a pattern of antisocial behaviour?

20. What is it that can be used to measure brain testosterone?

Down

1. One of the areas of the brain which is similar enough in humans and rodents for generalisation
2. What is responsible for making hormones?
3. What is the name of the hormone which has been shown to increase trust between people?
4. The name of the hormone which is a long-lasting stressor and can lead to aggressive behaviour
5. What can hormones affect?
6. What hormone is used by diabetics?
8. The hormone responsible to stimulate the production and release of cortisol

10. The word that means that animals can no longer produce male hormones
11. Where do hormones travel?
14. What hormone prepares the body for fight or flight?
15. What is the type of correlation between the crime levels in early-mid teens and a males testosterone levels?
18. The name of the person who studied the correlation between aggressive behaviour and inter-male fighting