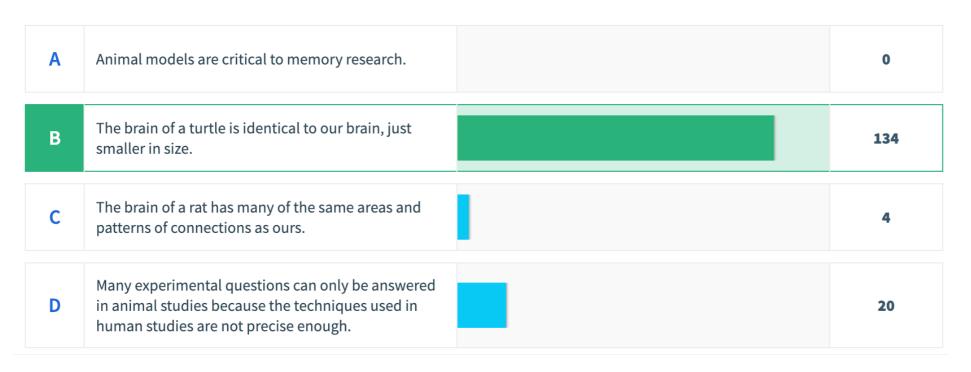
Lect05 - Animal models of amnesia (part 1)



Hide Correct Answer

Which of the following statements is INCORRECT?



Quiz Q#2

Hide Correct Answer

The delayed non-match to sample task (DNMS) shows that animals with damage to the medial temporal lobe:

A	cannot remember anything at all.	0
В	learn as well as normal monkeys.	4
С	can remember an object for a short period of time, but quickly forget as the memory delay gets longer.	154
D	are not as motivated as normal animals.	0

Lect06 - Animal models of amnesia (part 2)



Hide Correct Answer

In what way are the modern "mazes" better than the classic mazes (labyrinths)?

A	They are harder to solve	0
В	They provide an objective measure of learning	14
С	They better isolate the strategy or the type of information that animals are using to solve the task	138
D	They involve positive reinforcement (reward)	5

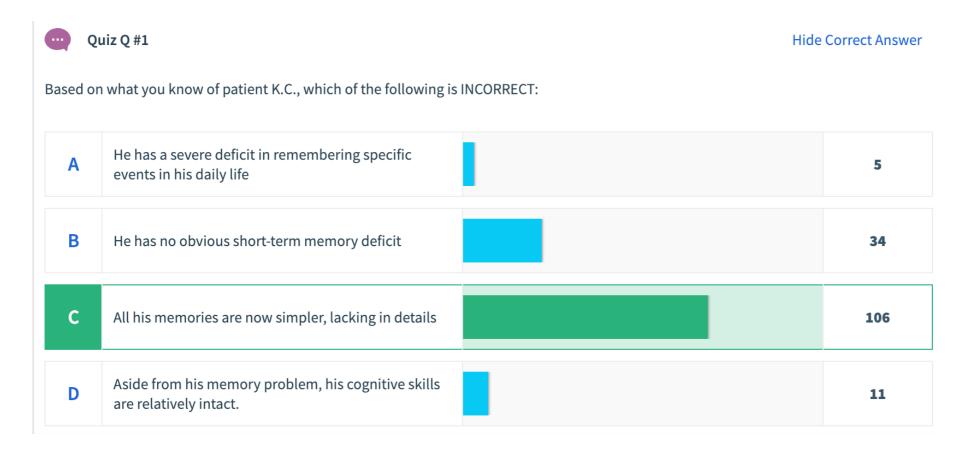
Quiz Q#2

Hide Correct Answer

Which of the following is a potential disadvantage of using spontaneous preference measures to test memory?



Lect07 - Multiple memory systems



Quiz Q #2 Hide Correct Answer

Which of the following statement is INCORRECT:

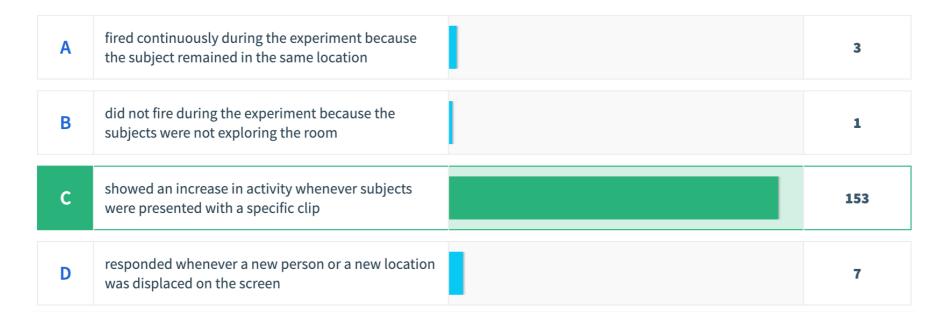
A	A declarative memory can be expressed in a new situation	0
В	Hippocampal damage does not prevent the learning of cognitive skills and habits	7
С	Non-declarative memories are tied to specific stimuli and responses	3
D	Only one brain structure is learning at any one time	145

Lect08 - Single-cell recordings



Hide Correct Answer

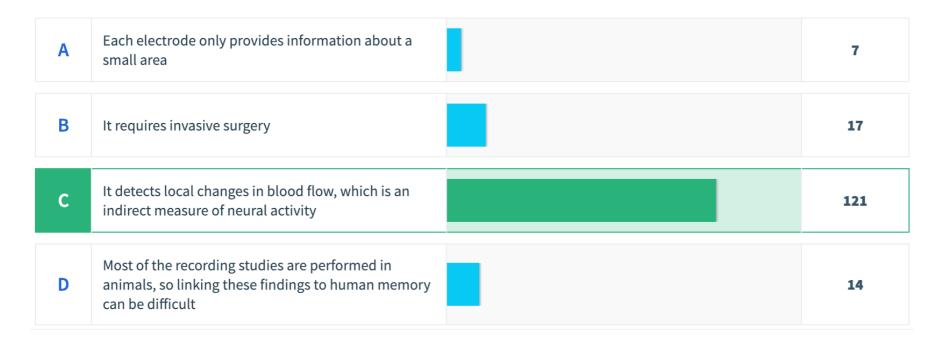
We have discussed an experiment in which investigators recorded from individual neurons in the hippocampus of human subjects. The main finding was that hippocampal neurons:



Quiz Q #2

Hide Correct Answer

Which of the following is NOT a limitation of the single-cell recording technique:



Lect19 - Perception, attention and memory



Hide Correct Answer

I showed you earlier a number of visual illusions. What do these illusions tell us about how the brain works?



Quiz Q #2

Hide Correct Answer

Which of the following correctly characterizes the relationship between perception and memory?

A They are completely independent processes

B They have a unidirectional relationship. What we perceive determines what we remember, but our memories do not influence our perceptions

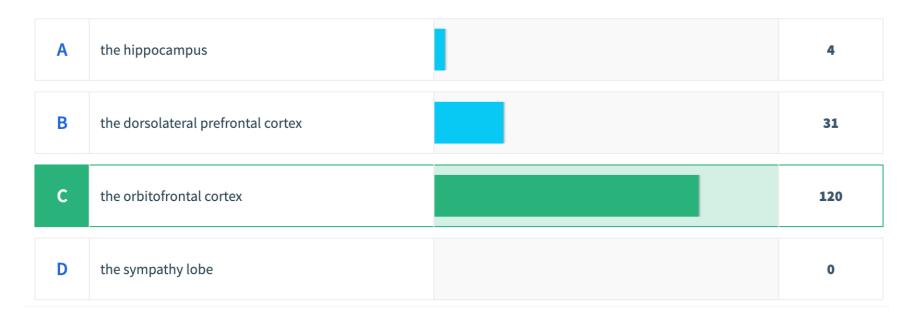
C Both are dependent on our brain "filling in" missing details

Lect24 - Prefrontal cortex and cognition



Hide Correct Answer

A suspected serial killer is on trial for a series of heinous murders. He was also famous for fits of rage during the trial. His lawyer makes the arguments that none of this is his fault because he (allegedly) suffered damage to:



Quiz Q#2

Hide Correct Answer

Teenagers:



Lect25 - The amazing ability of the brain to adapt

Blind individuals can learn to "see" using their sense

of touch or hearing using cross-modal devices

D

