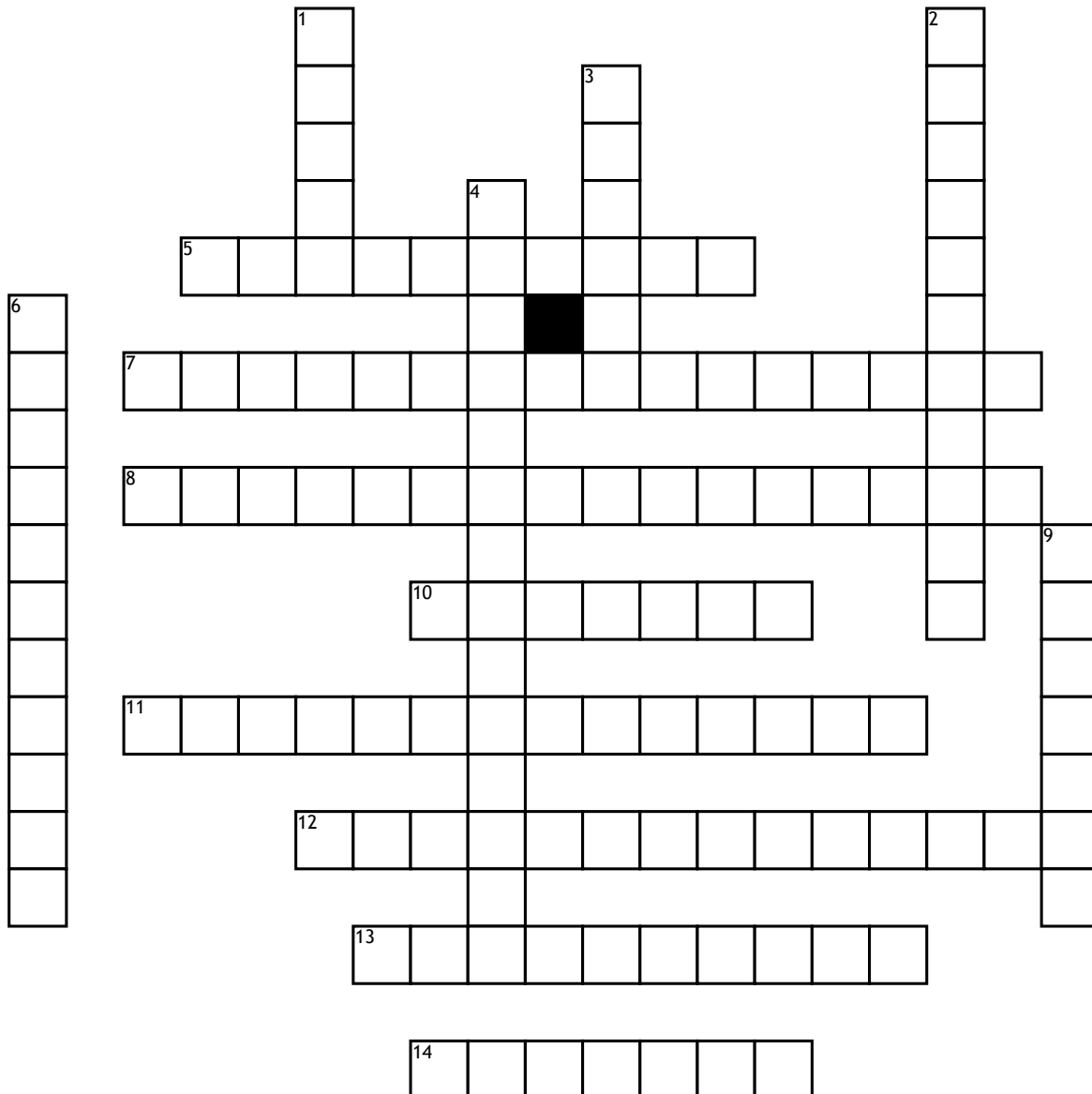


Neurons by Joseph nabbout



Across

5. the nervous system outside the brain and spinal cord.
 7. a chemical substance which is released at the end of a nerve fibre by the arrival of a nerve impulse
 8. a sense organ or cell that responds to mechanical stimuli such as touch or sound.
 10. nerve cells that transmit information such as sight, sound, feeling
 11. a sensory cell or organ responsive to chemical stimuli

12. a receptor that responds to light falling on it.

13. the part of the brain at the back of the skull in vertebrates, which coordinates and regulates muscular activity

14. a thing or event that evokes a specific functional reaction in an organ or tissue.

Down

1. a nerve cell forming part of a pathway along which impulses pass from the brain or spinal cord to a muscle or gland.

2. a neuron which transmits impulses between other neurons, especially as par

3. a specialized cell transmitting nerve impulses; a nerve cell.

4. a non-specialised sensory receptor that allows you to feel temperature in and out of your body

6. a neuron which transmits impulses between other neurons

9. a junction between two nerve cells