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## poem

## **A Question for Neuroscientists**

## Valerie Laws

Where does a memory sit, when it's at leisure? Where does it cool its heels, await our pleasure? For whenever we are shown the busy brain, We see the thoughts and memories entertain Us, but always like honey bees in a hive, Entering and leaving, keeping themselves alive In restless motion, either coming in and out, Or from lobe to lobe, bustling round about. In through the senses' portals in endless flow, Or out through speech or action, what we know Flickers from cell to cell like summer lightning, The dendrite forests darkening and brightening As something being stored, or being recalled, Is passed round like a parcel: never stalled? Never at rest? Or are there hours or days When a memory's not moving? When it stays Still, drowsing like a sleepy drone, Not being thought on, just being left alone. So where's its home? Its niche? Its nest? The place it hangs out when it needs a rest? In the nucleus at a neurone's heart? In many neurones? In what part Of cell or lobe or brain does it reside While waiting for the call to come onside? And in what shape or form is it recorded, Until it comes forth, smiling and applauded, Twinkling, a galaxy of stars, each spark Peppering our consciousness through dark Times and good: soothing, aiding or warning, Awake or in dreams, to make us smile at morning. If thought, like light, can be particle, or wave, What is memory's photon, how is it saved?

To recall them is to move them, so which cell keeps Each of my honeyed memories, while it sleeps?

Selected by Femi Oyebode. Published in *The Hippocrates Prize Anthology*, Hippocrates Press, 2012. Valerie Laws is a novelist, poet, performer and tutor. Visit her website at www.valerielaws.com

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The British Journal of Psychiatry (2015) 206, 491. doi: 10.1192/bjp.bp.114.146985