# Amazing Scanning Electron Microscope Photos

All these pictures are from the book 'Microcosmos,' created by Brandon Brill from London. This book includes many scanning electron microscope (SEM) images of insects, human body parts and household items.

These are the most amazing images of what is too small to see with the naked eye.

The colours are not actually true to the picture.

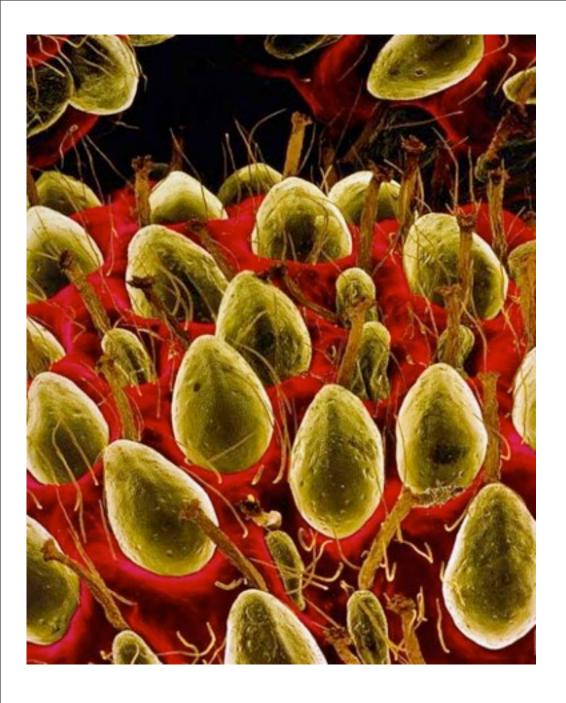
#### Ant (Formica fusca)

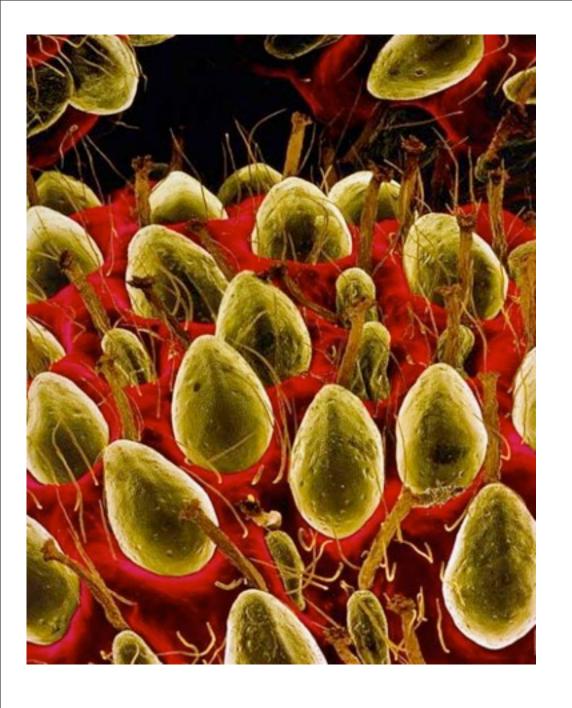




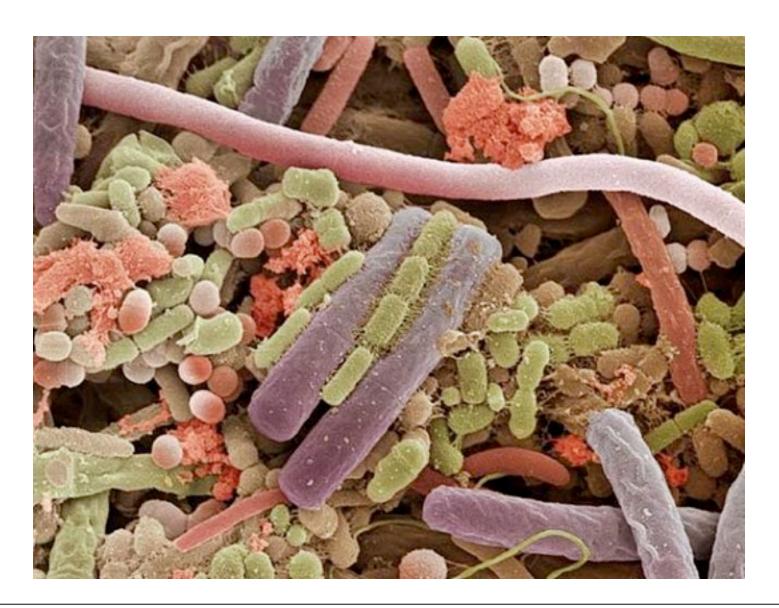
### Eyelash hairs growing from the surface of human skin



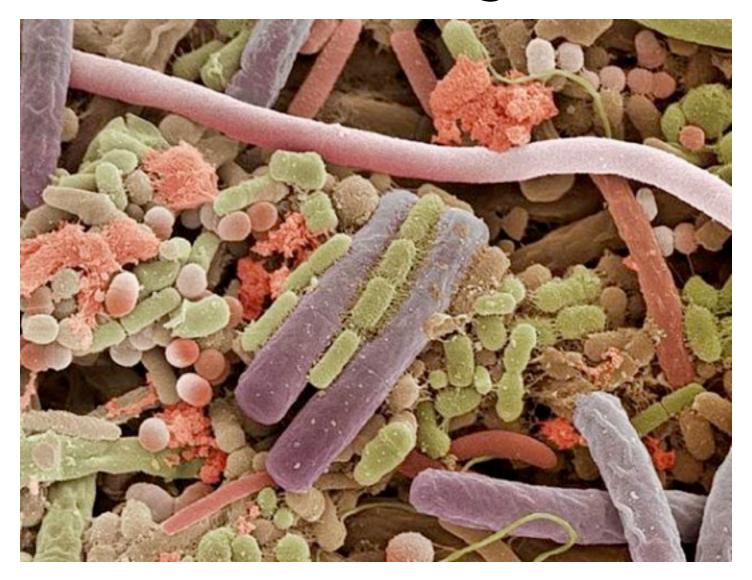


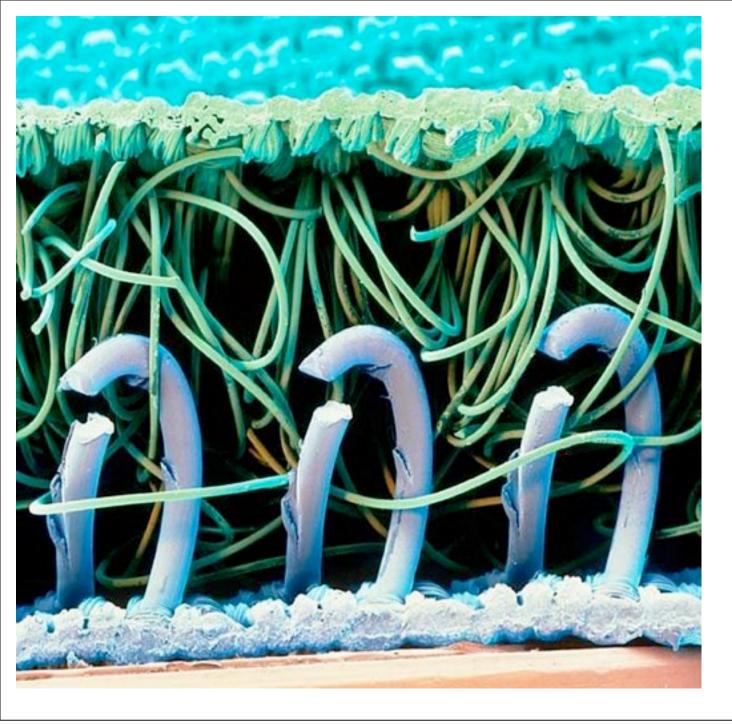


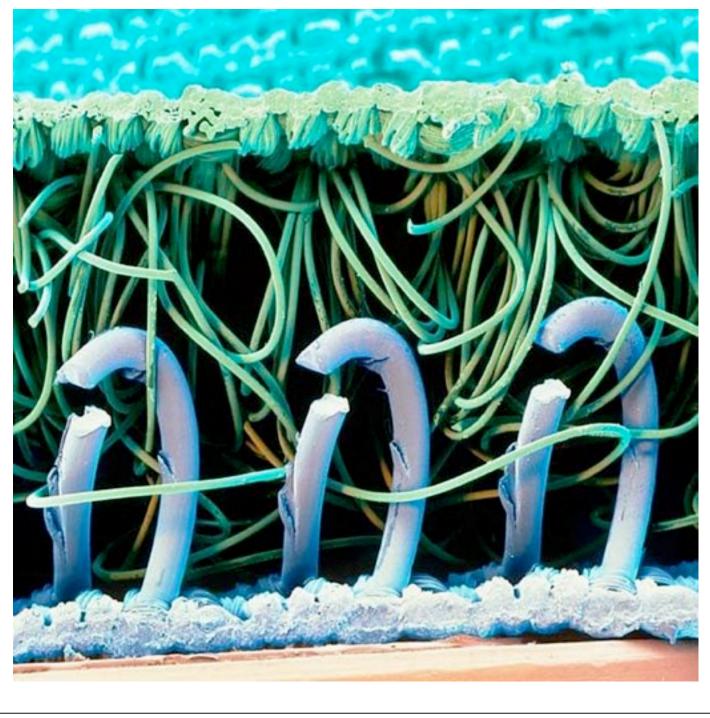
# The surface of a strawberry



# Bacteria on the surface of a human tongue







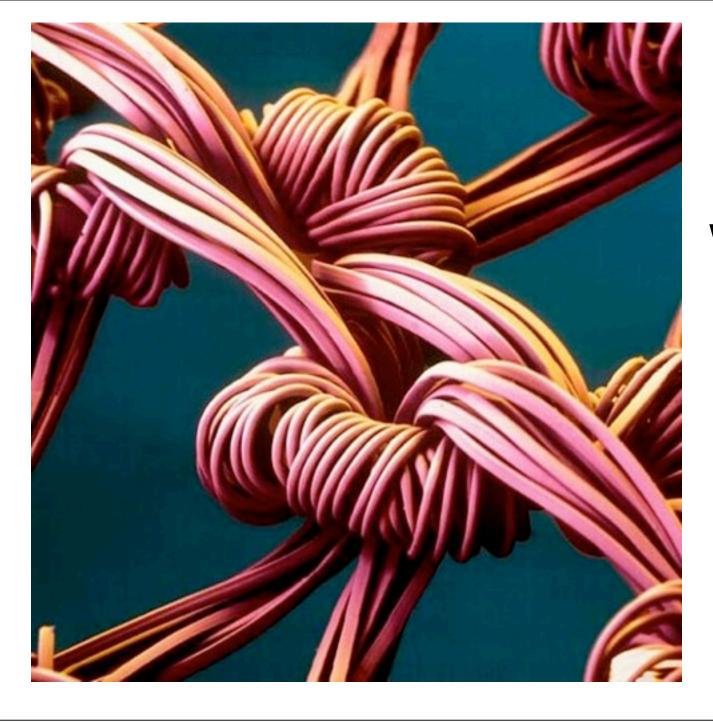
#### Nylon hooks



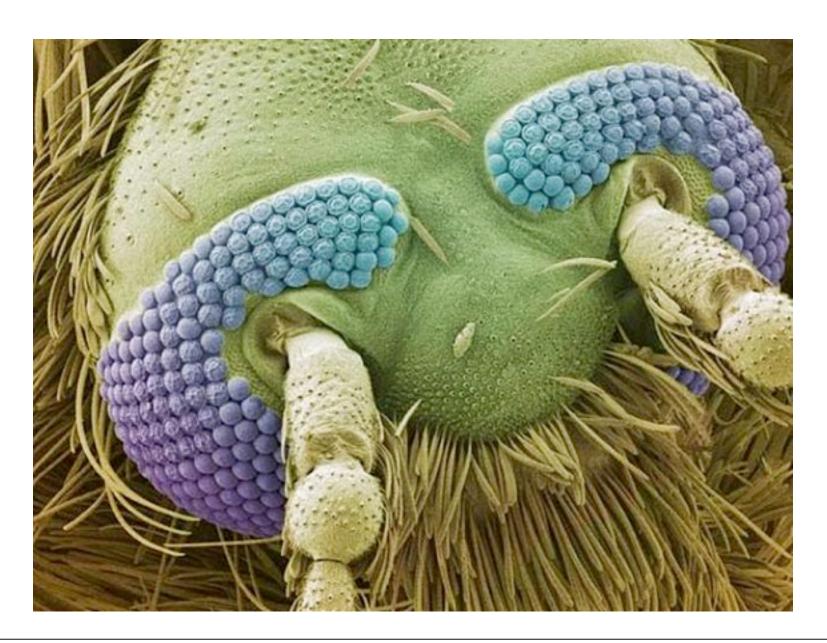
**Household dust:** includes long hairs of cat fur, twisted synthetic and woollen fibres, serrated insect scales, a pollen grain, and plant and insect remains



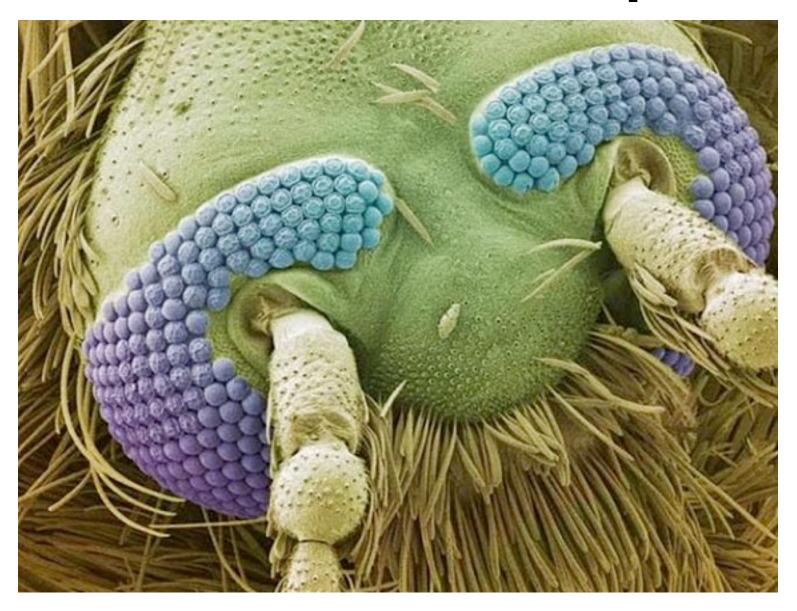




The weave of nylon stocking fibers



#### The head of a mosquito



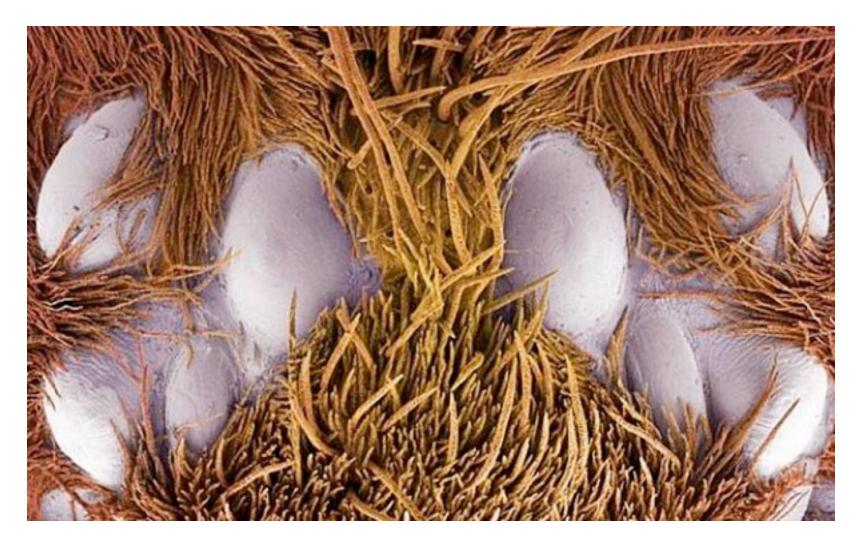


Head lice clinging to a human hair





# Eight eyes (two groups of four) on the head of a tarantula

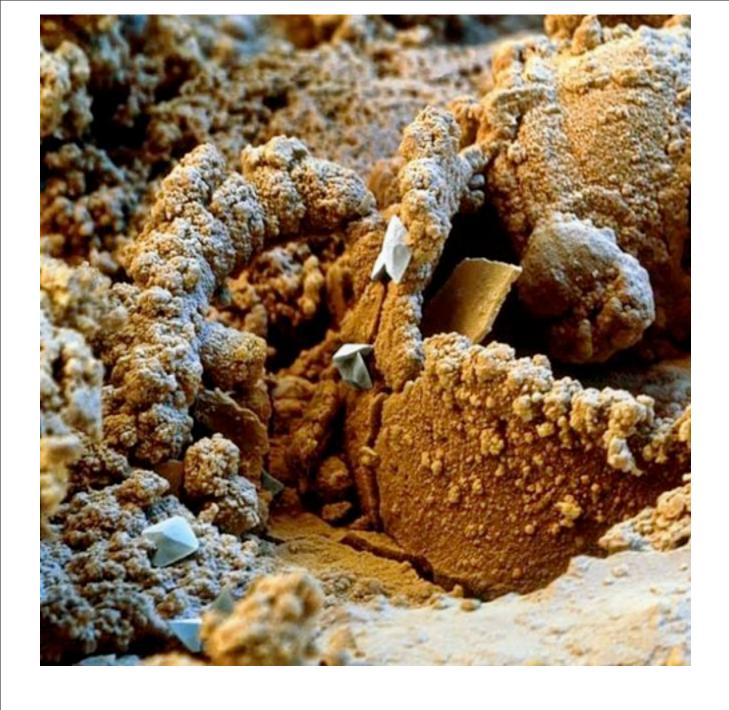


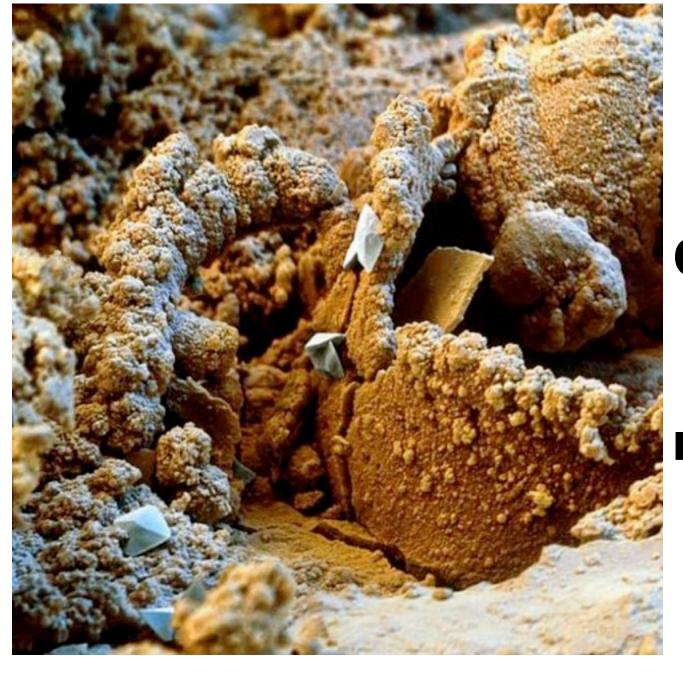


Sunday, September 8, 2013

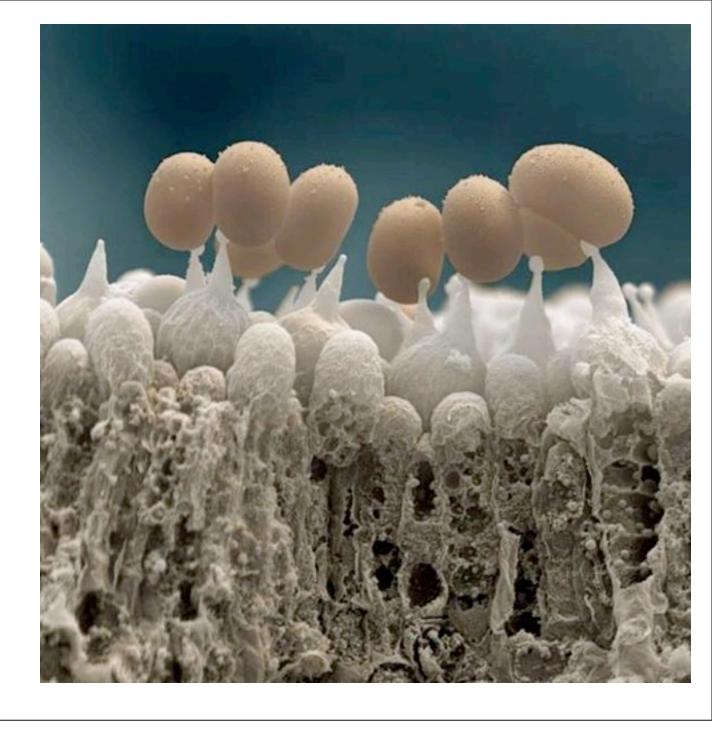
# Cut human hairs and shaving foam between two razor blades



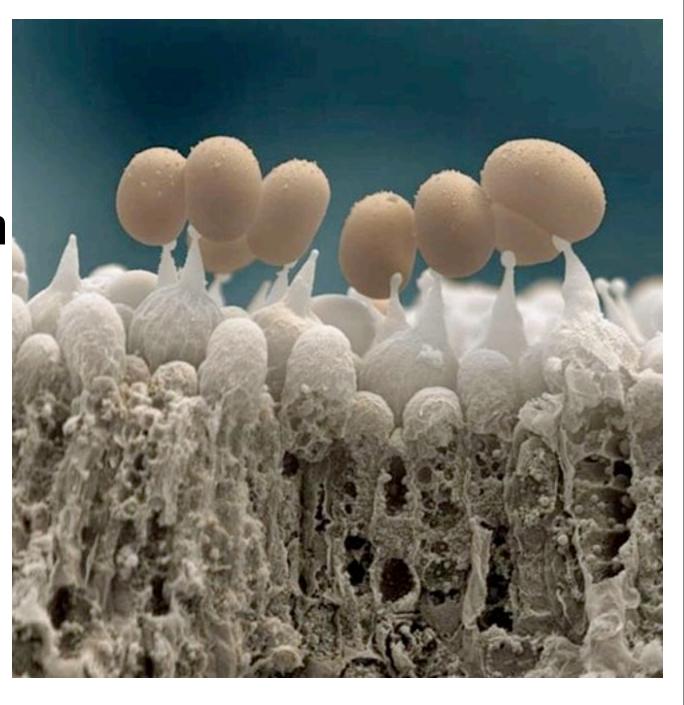




Corroded surface of a rusty nail



Mushroom spores







Clutch of butterfly eggs on a raspberry plant



# Cigarette paper that tobacco is rolled in

