SALIVA

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Ruminate on Sound at the Home of Jaap

Sound ruminates according to the organ and sound ruminates according to the body. Sound is a vibration that is perceived by the skeleton of scientific evidence. For instance, in the book *Sonic Wonderland*, Trevor Cox describes the experiment of Georg von Békésy who discovered the cochlea of the human ear and found that the hair-like cilia in liquid are the best at detecting frequencies between 1000 and 4000 Hz. Cox also describes the experiment of Alfred Tomatis who found that a mother's voice is heard by a baby in utero from 8 kHz down to 250 Hz. Sound is a language that is spoken and heard by the body. Sound is a vibration that is perceived by the skeleton of scientific evidence. For instance, in the book *Sonic Wonderland*, Trevor Cox describes the experiment of Georg von Békésy who discovered the cochlea of the human ear and found that the hair-like cilia in liquid are the best at detecting frequencies between 1000 and 4000 Hz. Cox also describes the experiment of Alfred Tomatis who found that a mother's voice is heard by a baby in utero from 8 kHz down to 250 Hz. Sound is a language that is spoken and heard by the body.