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the conversion of a sensory stimulus from one form to another. Transduction in the nervous system typically refers to stimulus-alerting events wherein a physical stimulus is converted into an action potential, which is transmitted along axons towards the central nervous system for integration. It is a step in the larger process of sensory processing.

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Transduction (physiology) - Wikipedia

Evaluation of the microenvironment of small enclosures can be difficult.

Available data indicate that temperature, humidity, and concentrations of gases and particulate matter are often higher in the animal

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microenvironment than in the macroenvironment (Besch 1980; Hasenau et al. 1993; Perkins and Lipman 1995; E. Smith et al. 2004), while light levels are usually lower.

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