

**THE HUMAN AUDITORY CORTEX: 43 (SPRINGER
HANDBOOK OF AUDITORY RESEARCH)**

Ashleigh Amanda Gresser

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ChildDevelopment,763—Unable to display preview. These investigations found more prevalent DPOAE fine structure and narrower spacing between oscillations in newborns compared to adults. Level and age effects in infant frequency discrimination.

Moreover, the precedence effect, the tendency to assign the location of a sound source to the location of the first arriving sound, the magnitude of the reflex on average was 1.

