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REFERENCES

- Frey AH, Messenger R (1973): Human perception of illumination with pulsed ultra-high frequency electromagnetic energy. Science 181:356-358.
- Guy AW, Chou CK, Lin JC, Christensen D (1975): Microwave induced acoustic effects on mammalian auditory systems and physical materials. Ann NY Acad Sci 247:194–218.
- Lin JC (1978): "Microwave Auditory Effects and Applications." Springfield, Illinois: Charles C Thomas.
- Lin JC (1977a): On microwave-induced hearing sensation. IEEE Trans Microwave Theory Tech MTT-25:605-613.
- Lin JC (1977b): Further studies on the microwave auditory effects. IEEE Trans Microwave Theory Tech MTT-25:938-943.
- Olsen RG, Lin JC (1981): Microwave pulse-induced acoustic resonances in spherical head models. IEEE Trans Microwave Theory Tech MTT-29:1114-1117.
- Olsen RG, Lin JC (1983): Microwave-induced pressure waves in mammalian brains. IEEE Trans Biomed Eng BME-30:289-294.
- Dunn F, Edmonds PD, Fry WJ (1969): Absorption and dispersion of ultrasound in biological media. In Schwan HP (ed): "Biological Engineering." New York: McGraw Hill, pp 205–332.