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Aanstellingen

Student, Electrical Engineering

Student, Objective diagnosis of limbic encephalitis by limbic structure MRI volumetry

Electrical Engineering

Technische Universiteit Eindhoven

1 sep. 2015 → 31 aug. 2022

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1 sep. 2015 → 31 aug. 2020

Onderzoeksoutput

A Qualitative View on Contrast-Enhanced Ultrasound of the Postnatal Placenta Vasculature

Kandi, F., Beijnsberger, L., Chen, P., Turco, S. & Mischi, M., 17 nov. 2023.

Quantitative Contrast-Ultrasound Dispersion Imaging for Diagnosing Adenomyosis: a pilot study

Kandi, F., de Bock, E., Schmitt, C., Stoelinga, B., Burger, N., Turco, S., Dinis Fernandes, C., Juffermans, L., Huirne, J. & Mischi, M., 16 nov. 2023.

Objective prognosis of major depressive disorder by MRI volumetry and intensity analysis

Kandi, F., Pilmeyer, J., Lamerichs, R. M. J. N., van Hoof, R. H. M., van Dijk, J., Jansen, J. F. A., Breeuwer, M. & Zinger, S., 5 jul. 2023.

Automatic Detection of Brain Abnormalities of the Medial Temporal Lobe(s) Suggestive of Autoimmune Limbic Encephalitis

Kandi, F., Widman, G. & Zinger, S., 4 dec. 2022.

Automatic Detection of Brain Abnormalities of the Medial Temporal Lobe(s) Suggestive of Autoimmune Limbic Encephalitis

Kandi, F., Widman, G. & Zinger, S., 22 nov. 2022. 1 blz.