Titlul tezei:

**Studiul acţiunii unor antipsihotice moderne asupra adipogenezei: contribuții la elucidarea mecanismelor centrale şi periferice ale acestora**

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## LISTA DE PUBLICAŢII

1. **Bába LI**, Kolcsár Melinda, Kun IZ, Ulakcsay Zsófia, Bagaméry Fruzsina , Szökő Éva, Tábi T, Gáll Z, Effects of Cariprazine, Aripiprazole, and Olanzapine on Mouse Fibroblast Culture: Changes in Adiponectin Contents in Supernatants, Triglyceride Accumulation, and Peroxisome Proliferator-Activated Receptor-γ Expression. Medicina (Lit.) 2019; 55 (5): 1-10. Doi: 10.3390/medicina55050160, FI: 1,36 (2019).
2. **Bába LI**, Kolcsár Melinda, Hack Betrix, Gáll Z, Kun IZ. The endocannabinoid system: from the receptors to therapy (în limba maghiară: Az endokannabinoid rendszer: receptoroktól a terápiáig). Bulletin of Medical Sciences (Orvostudományi Értesítő). 2019; 92:1–14. Doi: 10.2478/orvtudert-2019-0002. CNCSIS B+.
3. **Bába LI**, Kolcsár Melinda, Pap Zsuzsánna, Varga ZV, Kovács B, Hack Beatrix, Kun IZ, Effect on Body Weight and Adipose Tissue by Cariprazine: A Head-to-Head Comparison Study to Olanzapine and Aripiprazole in Rats. Scientia Pharmaceutica. 2020; 88:1–14. Doi: 10.3390/scipharm88040050. Cotat ISI fără factor de impact (2020).
4. **Bába LI**, Kolcsár Melinda, Gáll Z, Bencze LC, Man A, Kun IZ. Protein level alteration of endocannabinoid system components after chronic, oral self-administration of three atypical antipsychotics in rat. Acta Medica Marisiensis. 2021;67:60–66. Doi: 10.2478/amma-2021-0008, CNCSIS B+.