

1- Unidade Local de Saúde Lisboa Ocidental ; 2- NOVA Medical School, Faculdade de Ciências Médicas da Universidade Nova de Lisboa

Perciaccante A, Coralli A, Cambioli L, Riva MA. Nonconvulsive electrotherapy in psychiatry: The treatment of the mental disorders of the Norwegian painter Edvard Munch. *Bipolar Disord*. 2017 Mar;19(2):72-73. doi: 10.1111/bdi.12483. PMID: 28500628

Fusar-Poli L, Brondino N, Rocchetti M, Politi P. Edvard Munch, 1863-1944. *Am J Psychiatry*. 2017 Apr 1;174(4):317-318. doi: 10.1176/appi.ajp.2017.16121333. PMID: 28366100.

Finger S, Sirgiovanni E. The electrified artist: Edvard Munch's demons, treatments, and sketch of an electrotherapy session (1908-1909). *J Hist Neurosci*. 2024 Jul-Sep;33(3):241-274. doi: 10.1080/0964704X.2023.2295201. Epub 2024 Jan 10. PMID: 38198672.

Skryabin, Valentin Yurievich, Anna Aleksandrovna Skryabina, Marco Torrado and E. A. Gritchina. "Edvard Munch: the collision of art and mental disorder." *Mental Health, Religion & Culture* 23 (2020): 570 - 578.

Edvard Munch, Edvard Munch website, acedido a 9 de setembro de 2024, <<https://www.edvardmunch.org/>>.

Regenold WT, Noorani RJ, Piez D, Patel P. Nonconvulsive electrotherapy for treatment resistant unipolar and bipolar major depressive disorder: a proof-of-concept trial. *Brain Stimulation*. 2015.

Li MZ, Chen LC, Rong H, Xu SX, Li Y, Yang QF, Deng WF, Yang HZ, Kong XM, Xiao L, Xie XH. Low-charge electrotherapy for patients with schizophrenia: A double-blind, randomised controlled pilot clinical trial. *Psychiatry Res*. 2019 Feb;272:676-681. doi: 10.1016/j.psychres.2018.12.143. Epub 2018 Dec 28. PMID: 30616140.