**CV Format**

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| **1. Basic Information** | | | | |
| Full Name in Arabic: أنور محمد على | | | Full name in English: *Anwar Mohamed Ali* | |
| Date of Birth: | | 5-7-1976 | | |
| National ID | | 27607052600573 | | |
| Last University Degree  MD | | Faculty, University, CountryFaculty of medicine/Assiut University/Egypt | | Graduation Date :2000 |
| Title: Lecturer of Neurology | | Field of specialization: Neurophysiology and Neuroscience. | | |
| Affiliation: | | Faculty of medicine, Assiut University hospital, Assiut/Egypt | | |
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| **2. Scientific Achievements** | | | | |
| **Publication** | | | | |
| 1 | Khedr EM, Gamal NF, El-Fetoh NA, Khalifa H, Ahmed EM, Ali AM, Noaman M, El-Baki AA, Karim AA . [A double-blind randomized clinical trial on the efficacy of cortical direct current stimulation for the treatment of Alzheimer's disease.](http://www.ncbi.nlm.nih.gov/pubmed/25346688) Front Aging Neurosci. 2014 Oct 9;6:275. | | | |
| 2 | Khedr EM, El Fetoh NA, El Bieh E, Ali AM, Karim AA. [Altered cortical excitability in anorexia nervosa.](http://www.ncbi.nlm.nih.gov/pubmed/25240562)Neurophysiol Clin. 2014 Sep;44(3):291-9. | | | |
| 3  4  5  6  7  8  9 | **Khedr EM**, Abo El-Fetoh N, Ali AM, El-Hammady DH, Khalifa H, Atta H, Karim AA.[Dual-hemisphere repetitive transcranial magnetic stimulation for rehabilitation of poststroke aphasia: a randomized, double-blind clinical trial.](http://www.ncbi.nlm.nih.gov/pubmed/24503205) Neurorehabil Neural Repair. 2014 Oct;28(8):740-50.  Khedr EM, Elfetoh NA, Ali AM, Noamany M. [Anodal transcranial direct current stimulation over the dorsolateral prefrontal cortex improves anorexia nervosa: A pilot study.](http://www.ncbi.nlm.nih.gov/pubmed/25189181)  Restor Neurol Neurosci. 2014;32(6):789-97. doi: 10.3233/RNN-140392.  Khedr EM, Ahmed MA, Ali AM, Badry R, Rothwell JC. [Changes in motor cortical excitability in patients with Sydenham's chorea.](http://www.ncbi.nlm.nih.gov/pubmed/24909435)  Mov Disord. 2015 Feb;30(2):259-62. doi: 10.1002/mds.25928. Epub 2014 Jun 7.  Khedr EM, Elfetoh NA, Al Attar G, Ahmed MA, Ali AM, Hamdy A, Kandil MR, Farweez H. [Epidemiological study and risk factors of stroke in Assiut Governorate, Egypt: community-based study.](http://www.ncbi.nlm.nih.gov/pubmed/23486276)  Neuroepidemiology. 2013;40(4):288-94. doi: 10.1159/000346270. Epub 2013 Mar 13.  Khedr EM, Shawky OA, Ahmed MA, Elfetoh NA, Al Attar G, Ali AM, Kandil MR, Farweez H. [A community based epidemiological study of epilepsy in Assiut Governorate/Egypt.](http://www.ncbi.nlm.nih.gov/pubmed/22948127) Epilepsy Res. 2013 Feb;103(2-3):294-302. doi: 10.1016/j.eplepsyres.2012.08.006. Epub 2012 Sep 1.  Khedr EM, Ahmed MA, Darwish ES, Ali AM.  [The relationship between motor cortex excitability and severity of Alzheimer's disease: a transcranial magnetic stimulation study.](http://www.ncbi.nlm.nih.gov/pubmed/21784322)  Neurophysiol Clin. 2011 Jul;41(3):107-13. doi: 10.1016/j.neucli.2011.03.002. Epub 2011 Apr 19.  Ahmed MA, Darwish ES, Khedr EM, El Serogy YM, Ali AM.[Effects of low versus high frequencies of repetitive transcranial magnetic stimulation on cognitive function and cortical excitability in Alzheimer's dementia.](http://www.ncbi.nlm.nih.gov/pubmed/21671144)  J Neurol. 2012 Jan;259(1):83-92. doi: 10.1007/s00415-011-6128-4. Epub 2011 Jun 14. | | | |
| **If applicable, state other salient scientific achievements such as patents (granted only) and scientific prizes**  **Awards and Honours**  None | | | | |
| **Previous or running projects**  **none**  **none** | | | | |