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Anställning

Doktorand
Psykiatri, Lund
Lunds universitet
Lund, Sverige
2017 maj 1 → present

Forskningsprojektdeltagare
Enheten för klinisk suicidforskning
Lunds universitet
Lund, Sverige
2021 dec. 10 → present

ST-läkare psykiatri Lund
Psykiatri Skåne
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2016 mars 16 → present

Forskningsoutput

Peripheral serotonin levels as a predictor of antidepressant treatment response: A systematic review

Holck, A., Movahed, P., Westrin, Å., Wolkowitz, O. M., Lindqvist, D. & Asp, M., 2024 juli 13, I: Progress in Neuro-Psychopharmacology and Biological Psychiatry. 133, 111031.

CYP2D6 Genotyping and Inhibition as Predictors of Adverse Drug Reactions in Depressive Disorders

Holck, A., Asp, M., Green, H., Westrin, Å. & Reis, M., 2024, I: Journal of Clinical Psychiatry. 85, 1

Plasma circulating cell-free mitochondrial DNA in depressive disorders

Fernström, J., Ohlsson, L., Asp, M., Lavant, E., Holck, A., Grudet, C., Westrin, Å. & Lindqvist, D., 2021, I: PLoS ONE. 16, 11 November, e0259591.

Plasma serotonin levels are associated with antidepressant response to SSRIs

Holck, A., Wolkowitz, O. M., Mellon, S. H., Reus, V. I., Nelson, J. C., Westrin, Å. & Lindqvist, D., 2019, I: Journal of Affective Disorders. 250, s. 65-70 6 s.

Adverse drug reactions differ between CYP2D6 intermediate and extensive metabolizers in patients treated with antidepressive drugs

Holck, A., Zachrisson, A.-L., Reis, M. & Westrin, Å., 2014.