CV

Aleksander A. Mathé, MD, PhD

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Citizenship: USA, Swedish

(a). Senior Professor of Psychiatry, Clinical Neuroscience, Karolinska Institutet, Stockholm

(b). Senior physician, Affective Disorders Center, Psychiatry, St Görans Hospital, Stockholm

PROFESSIONAL PREPARATION

(a).

MD, 1959, University of Zagreb, Zagreb, Croatia

(b).

PhD, 1976, Department of Physiology (Ulf von Euler), Karolinska Institutet Studies on actions of prostaglandins in the lung Acta Physiol Scand 441:1976 (c).

Postgraduate Education and Academic Positions:

1960–1969: Interne, Resident and Teaching Fellow in Internal Medicine, Psychiatry: Bellevue Hospital/New York University; KI/Serafimerlasarettet; Massachusetts General Hospital/Harvard Medical School; Boston University Medical School.

1969-1971: NIH (NHLBI) Fellowship: Visiting Scientist, Physiology, KI. 1971–1979: Assistant Professor and Associate Professor, Psychiatry & Pharmacology, and Director, Laboratory Biogenic Amines and Allergy, Boston University Medical School.

1979–1984: Associate Professor, Psychiatry and Director Biochemistry Laboratory, Mount Sinai School of Medicine, NY.

1984–2001: Director of Education Psychiatry and Senior physician, Psychiatry, Karolinska Institutet/St Göran's Hospital.

1984–1996: Associate Professor, Psychiatry, KI.

1996–2011: Professor, Psychiatry, KI.

2011- current: Senior Professor, Clinical Neuroscience, KI.

2004—current: i. Head, Neuropeptide Laboratory; ii. Senior physician, Affective Disorders Section, Psychiatry, St Görans Hospital.

2000-current: Committee for drug usage, Stockholm County, Advisor

(d).

Active Medical Licenses:

USA (NY, Massachusetts)

Sweden

<u>(e).</u>

Specialty Certifications:

Diplomate American Board of Psychiatry and Neurology

Swedish Board Certified in Psychiatry

COMMISION OF TRUST

<u>(a).</u>

23 professional societies; most important:

American College of Allergy, Asthma and Immunology (ACAAI)

American College of Neuropsychopharmacology (ACNP), Fellow

American Psychiatric Association, Life Fellow

American Society for Pharmacology and Experimental Therapeutics (FASEB)

International Neuropeptide Society, Fellow and Life Member

Nordic Society for Physiology, Life Member

Scandinavian College Neuropsychopharmacology (SCNP), served as Board Member

Society for Biological Psychiatry, USA

Swedish Psychiatric Association

(b).

Editorial Boards: Acta Neuropsychiatrica; Int J Neuropsychopharm; Arch Clin Depression & Anxiety; J Psychiatric Res; Current Psych Revs; J Psychology Psychotherapy Research; OBM Neurobiology, The Open Neuropsychopharm J; The Open Neuroendocrinol J; World J Pharmacol, World J Psychiatry (c).

Reviewer: i. Granting Agencies: <u>Most important:</u> Agence National de la Recherche (France); Deutsche Forschungsgemeinschaft; European Commission (other: Austrian Res. Council; Israel Science Foundation; Italian Res. Council; NHLBI; NIMH; Polish-Swiss Sci. Foundation; Welcome Trust); ii. Journals: 28 (d).

Research support: Vetenskapsrådet; Center för psykiatrisk Forskning KI-SLL

(e).

Scientific activities:

i. 243 papers (peer-reviewed int journals, PubMed: Mathé AA, Mathé A)32 book chapters

H-index 53

Citations 10097 (Mathé AA; Mathé A)

- ii. Mentor for young scientists at ACNP and Biological Psychiatry (USA) meetings iii. Symposium Chair & Lecturer & poster presenter at international & national congresses, e.g. SCNP, ECNP, ACNP, Svensk Psykiatrisk Kongress, Svenska Serotonin Sällskapet
- iv. PhD Examiner in Sweden, Denmark; Organizer & leader for postgraduate courses in psychiatry; Contributor to KI textbook of psychiatry; Serving periods on the KIs Human Ethical Committee, and the International Committee; Swedish State Agency for evaluation of treatments in Medicine (SBU), ad hoc Committee member; Svenska psykiatriska föreningen (SPF): treatment guidelines bipolar sjukdom; SLL Expertråd psykiatri: affektiv sjukdom.

(f).

Awards: 1989 First Prize Best New Research, World Congress of Psychiatry; 1991, 1993, 1994 Scandinavian Society for Psychopharmacology; 1993 Swedish Psychiatric Association; 1997, 1999 Swedish Medical Society-Lundbeck Foundation; 2001, 2003, 2004 Scandinavian College Neuropsychopharmacology; 1998, 2006 IFMAD; 2004, 2008, 2011 ECNP poster prize.

(g).

Scientific intercommunications: i. <u>Most important international:</u> (1) B. McEwen, Rockefeller University, NY; (2) D. Charney, Icahn Medical School, Mt Sinai Hospital, NY; (3) G.Wegener, Psychiatric Research Center, Århus U; (4) H. Cohen, Ben Gurion U, Beer Sheba; (5) C. Winter, Berlin U Charité and Dresden Technische Höchschule (other: #6-14) Neuropharmacology, Scripps Research Institute; Perinatal Stress Laboratory, Lille U; Neurobiology, Regensburg U/Max Planck, München; Psychiatry, Rigshospitalet, Copenhagen; Experimental Medical Science, Lund U; Neuropharmacology, Milano U; Physiology and Pharmacology, Rome U Sapienza; Institute of Psychiatry, Kings College, London; Psychoneuropharmacology, Radboud U, Nijmegen.