

# Curriculum Vitae

## **2020**

Geschäftsführender Gesellschafter, Mit-Gründer und Chefarzt am Mental Health Institute Berlin

## **2020-2020**

Chefarzt an der Klinik Pacelliallee in Berlin-Dahlem

## **2019-2020**

Privatambulanz an der Klinik Pacelliallee in Berlin-Dahlem

## **2018-2019**

Gründungs-Chefarzt und Ärztlicher Direktor der Privatklinik Blumenburg

## **2012-2018**

Chefarzt, Dr. Fontheim – Mentale Gesundheit, Liebenburg;  
Volle Weiterbildungsermächtigung für Psychiatrie und Psychotherapie (48 Monate)

## **2009-2012**

Direktor, Experimentelle Medizin der Neurowissenschaften bei Johnson&Johnson in Beerse / Belgien

## **2007-2009**

Mitglied des Exzellenzclusters „Languages of Emotion“ der Freien Universität Berlin

## **2006-2009**

Universitätsprofessor (W2) für „Klinische Psychiatrie“ und Geschäftsführender Oberarzt an der Charité Berlin

## **2005**

Habilitation zum Thema „genetische Assoziationsstudien bei Alkoholabhängigkeit“ an der Charité Berlin; seither Hochschullehrer an der Charité Berlin

## **2001-2006**

Oberarzt an der Klinik für Psychiatrie und Psychotherapie am Universitätsklinikum Benjamin Franklin / FU Berlin (Campus Benjamin Franklin der Charité - Universitätsmedizin Berlin)

## **1998-1999**

Assistenzarzt an der Klinik für Neurologie, Universitätsklinik Mainz

## **1996-1997**

Klinische Forschergruppe an der Psychiatrischen Klinik der Universität Mainz zum Thema:  
„GABA-Benzodiazepin-Rezeptor-Komplex“

## **1994-2001**

Weiterbildungsassistent an der Psychiatrischen Klinik der Universität Mainz mit Erlangung des Titels „Facharzt für Psychiatrie und Psychotherapie“

## **1991-1994**

Promotion am Physiologischen Institut der Universität Heidelberg mit dem Titel:  
„Untersuchungen ATP-abhängiger Kaliumkanäle in glatten Muskelzellen mittels Patch-Clamp-Technik“

## **1992, 1994**

Clerkships an der Yale University (New Haven / USA) und Harvard Medical School (Boston / USA)

## **1987-1994**

Medizinstudium an den Universitäten Mainz, Heidelberg und an der Jefferson Medical School (Philadelphia / USA)

## **Mitgliedschaften**

- Verband der leitenden Krankenhausärzte Deutschlands
- Deutsche Gesellschaft für Suchtforschung und Suchttherapie e.V.
- Deutsche Gesellschaft für Psychiatrie, Psychotherapie und Nervenheilkunde (DGPPN)
- Arbeitsgemeinschaft für Neuropsychopharmakologie und Pharmakopsychiatrie (EGNP)
- Deutsche Gesellschaft für Bipolare Störungen (DGBS)
- Berliner Gesellschaft für Psychiatrie und Neurologie (BGPN)
- International Society of Psychoneuroendocrinology (ISPNE)
- European College of Neuropsychopharmacology (ECNP)
- Verein zur Förderung psychisch Kranker e.V. in Liebenburg

## **Wissenschaftliche Gutachtertätigkeit**

- Aging Health
- Annals of General Psychiatry
- British Journal of Medicine
- Case Reports in Psychiatry / CNS Drugs
- Comprehensive Psychiatry
- Deutsche Medizinische Wochenschrift (DMW)
- DNP (Fachbeirat)
- Evidence-Based Complementary and Alternative Medicine
- Future Medicine
- International Clinical Psychopharmacology
- International Journal of Psychiatry in Clinical Practice
- International Journal of Psychiatry in Medicine
- Journal of Addiction and Preventive Medicine
- Journal of Affective Disorders
- Journal of Clinical Psychopharmacology
- Journal of Psychiatry and Neuroscience
- Journal of Psychopharmacology
- Nervenarzt
- Niederländische Regierung
- Nordic Journal of Psychiatry
- Obesity Facts
- Pharmacological Research
- Pharmacopsychiatry
- Phytomedicine
- Planta Medica
- Psychiatria Danubina
- Psychiatry Investigation
- Psychiatry Research
- Psychiatry Research: Neuroimaging
- Psychopharmakotherapie / Schizophrenia Research
- Sucht
- World Journal of Biological Psychiatry

## Wissenschaftliche Veröffentlichungen

### Bücher - Books

- Angheliescu I., Dettling M., Hofer A.: „Moderne Behandlungskonzepte der Negativsymptomatik bei Schizophrenie“, UNI-MED Verlag, Bremen 2020.
- Gründer G., Benkert O.: Psychopharmaka-Entwicklung: Von der Entdeckung bis zur Zulassung“ in “Handbuch der Psychopharmakotherapie”, 2. Auflage, Springer 2011.
- Klein H. E., Pajonk F.-G., Ko-Autor des Buches: "Psychiatrie und Psychotherapie. 1000 kommentierte Prüfungsfragen" (Gebundene Ausgabe). Thieme, Stuttgart, 2006; 2. Auflage 2008; 3. Auflage 2010; 4. Auflage 2018
- Benkert O., Hippus H. (Hrsg.): Ko-Autor des Buches: "Kompendium der Psychiatrischen Pharmakotherapie"; Springer-Verlag, Heidelberg. 1998 (1. Auflage), 2000 (2. Auflage), 2000 (überarbeitete und korrigierte 2. Auflage), 2001 (3. Auflage), 2003 (4. Auflage), 2005 (5. Auflage), 2007 (6. Auflage), 2008 (7. Auflage), 2014 (10. Auflage), 2016 (11. Auflage); 2018 (12. Auflage), 2021 (13. Auflage)
- Benkert O. (Hrsg.): Ko-Autor des Buches: "Pocket Guide Psychopharmaka von A bis Z"; Springer-Verlag, Heidelberg. 2010 (1. Auflage), 2015 (3. Auflage), 2017 (4. Auflage), 2019 (5. Auflage), 2021 (6. Auflage)
- Benkert O., Hautzinger M., Graf-Morgenstern M (Hrsg.): Ko-Autor des Buches „Psychopharmakologischer Leitfaden für Psychologen und Psychotherapeuten“, Springer-Verlag Heidelberg, 3. Auflage, 2016
- Offermanns/Rosenthal: Ko-Autor des Buches: "Encyclopedia of molecular pharmacology"; 2003, 2. Auflage 2008, 3. Auflage 2021.
- Holsboer/Gründer/Benkert; Ko-Autor des Buches: "Handbuch der Psychopharmakotherapie", (Hrsg.), Springer-Verlag, 2007.
- Rupprecht/Hampel, Ko-Autor des Buches: "Roter Faden Psychiatrie und Psychotherapie"; Wissenschaftliche Verlagsgesellschaft mbH Stuttgart, 2006.
- Angheliescu/Regen: "CME Schizophrenie und bipolare Störungen-Behandlung von Mischzuständen bei bipolaren Störungen", 2005, Thieme-Verlag, Stuttgart.
- Bauer/Berghöfer/Adli: Ko-Autor des Buches: "Akute und therapieresistente Depressionen", Springer-Verlag, Heidelberg, 2. Auflage 2005.
- Heuser/Angheliescu: Ko-Autor des Buches: "Kognitives Altern und Demenzerkrankungen"; UNI-MED Verlag, Bremen 2003.
- Wetzel H., Szegedi A., Angheliescu I., Härtter S., Hiemke C.: Interaktionen von Clozapin mit anderen Psychopharmaka. Clozapin - Pharmakologie und Klinik eines atypischen Neuroleptikums; Naber D., Müller-Spahn F. (Hrsg.), Springer-Verlag, Heidelberg, 1997.
- Kreye VAW., Angheliescu I., Kajioaka S., Karle C., Pfründer D.: ATP-Dependent K<sup>+</sup> Channels in Vascular Smooth Muscle. Pharmacological Control of Calcium and Potassium Homeostasis edited by Godfraind T., Mancina G., Abbracchio MP., Aguilar-Bryan L., Govoni S., Kluwer Academic Publishers, Dordrecht, The Netherlands, 1995.

## Peer-reviewed publications (nach Publikationsdatum, in absteigender Reihenfolge)

- Wendel B et al. / Angheliescu IG: A Genome-Wide Association Study of the Longitudinal Course of Executive Functions. *Transl Psychiatry*. 2021 Jul 10;11(1):386. doi: 10.1038/s41398-021-01510-8.
- Angheliescu IG, Studer K: Individualisierte Psychopharmakologie. *Swiss Arch Neurol Psychiatr Psychother*. 2021;172:w03181.
- Angheliescu IG, Burkart M, Frank D: Naturarzneimittel bei innerer Unruhe. *Pharm Ztg* 2020;165:2702-2708.
- Angheliescu IG: Indikationen für Depotneuroleptika. *DNP* 2020;21(4): 22-30.
- Dwyer DB et al. / Angheliescu IG: An investigation of psychosis subgroups with prognostic validation and exploration of genetic underpinnings: the PsyCourse study. *JAMA Psychiatry* 2020 Feb 12. doi: 10.1001/jamapsychiatry.2019.4910. [Epub ahead of print].
- Comes AL et al. / Angheliescu IG: The role of environmental stress and DNA methylation in the longitudinal course of bipolar disorder. *Int J Bipolar Disord* 2020 Feb 12;8(1):9.
- Ueberberg B et al. / Angheliescu I. Drug-induced liver injury (DILI) in patients with depression treated with antidepressants: a retrospective multicenter study. *Pharmacopsychiatry* 2020 Mar;53:60-64.
- Kronenberg G, Desai D, Angheliescu I: When two drugs are not better than one: Treating mood symptoms in patients with chronic opioid use. *J Affect Disord* 2019 Dec 1;259:173-174.
- Comes AL et al. / Angheliescu IG: The genetic relationship between educational attainment and cognitive performance in major psychiatric disorders. *Transl Psychiatry* 2019 Aug 28;9(1):210.
- Kronenberg G, Desai D, Angheliescu I: Tapering of SSRI treatment to mitigate withdrawal symptoms. *Lancet Psychiatry* 2019 Jul;6(7):560.
- Anderson-Schmidt H et al. / Angheliescu IG: The influence of religious activity and polygenic schizophrenia risk on religious delusions in schizophrenia. *Schizophr Res* 2019 Jan 3, doi: 10.1016
- Budde M et al. / Angheliescu IG: A longitudinal approach to biological psychiatric research: The PsyCourse study. *Am J Med Genet B Neuropsychiatr Genet*. 2019 Mar; 180(2):89-102.
- Kalman JL et al. / Angheliescu I: Investigating polygenic burden in age at disease onset in bipolar disorder: Findings from an international multicentric study. *Bipolar Disord*. 2019 Feb 28;21(19):68-75.
- Severus E, Sauer C, Bauer M, Ostacher M, Angheliescu IG. A Novel Study Design to Systematically Explore the Impact of Trial Methodology on Psychopharmacological Treatment Outcome in Patients with Depression. *Pharmacopsychiatry*. 2018 Jul 5. doi: 10.1055/a-0643-4796.
- Angheliescu I, Moschner C: Prazosin for Post-Traumatic Stress Disorder. *N Engl J Med*. 2018 Apr 26;378(17):1648-9. doi: 10.1056/NEJMc1803171.
- Angheliescu IG, Edwards D, Seifritz E, Kasper S: Stress management and the role of *Rhodiola rosea*: a review. *Int J Psychiatry Clin Pract*. 2018 Jan 11:1-11. doi: 10.1080/13651501.2017.1417442.

- Wilhelm R, Ahl B, Angheliescu IG: Dextrometorphan-Paroxetine, But Not Dronabinol, Effective for Treatment-Resistant Aggression and Agitation in an Elderly Patient With Lewy Body Dementia. *J Clin Psychopharmacol*. 2017 Dec;37(6):745-747. doi: 10.1097/JCP.0000000000000805.
- Bahari-Javan S. et al. / Angheliescu I. (Co-Author): HDAC1 links early life stress to schizophrenia-like phenotypes. *PNAS Early Edition* 19.05.2017 (<http://www.pnas.org/content/early/2017/05/19/1613842114.full.pdf>)
- Angheliescu I.: "Zombie" Outbreak Caused by Synthetic Cannabinoid. *N Engl J Med*. 2017 Apr 20; 376(16):1597. doi: 10.1056/NEJMc1701936. •
- Angheliescu I.: Inhibitor of Fatty Acid Amide Hydrolase – Learning from Tragic Failures, *N Engl J Med*. 2017 Jan 26; 376(4):392.
- Solmi M, Veronese N, Zaninotto L, van der Loos ML, Gao K, Schaffer A, Reis C, Normann C, Angheliescu IG, Correll CU: Lamotrigine compared to placebo and other agents with antidepressant activity in patients with unipolar and bipolar depression: a comprehensive meta-analysis of efficacy and safety outcomes in short-term trials. *CNS Spectr*. 2016 Oct;21(5):403-418.
- Angheliescu I: Online Intervention for Prevention of Major Depression. *JAMA*. 2016 Aug 23-30;316(8):881. doi: 10.1001/jama.2016.9583.
- Angheliescu I: Methadone for prisoners. *Lancet*. 2016 Jan 16; 387(10015):224-5. doi: 10.1016/S0140-6736(16)00045-3. Epub 2016 Jan 15.
- Kasper S, Angheliescu I, Dienel A: Efficacy of orally administered Silexan in patients with anxiety-related restlessness and disturbed sleep - A randomized, placebo-controlled trial. *Eur Neuropsychopharmacol*. 2015 Nov; 25(11):1960-7. doi: 10.1016/j.euroneuro.2015.07.024.
- Dettling M, Angheliescu I: Housing for Homeless Adults with mental illness. *JAMA*. 2015 Jun 23; 313(24):2493. doi: 10.1001/jama.2015.5745.
- Samara MT, Leucht C, Leeflang MM, Angheliescu IG, Chung YC, Crespo-Facorro B, Elkis H, Hatta K, Giegling I, Kane JM, Kayo M, Lambert M, Lin CH, Möller HJ, Pelayo-Terán JM, Riedel M, Rujescu D, Schimmelmann BG, Serretti A, Correll CU, Leucht S.: Early Improvement As a Predictor of Later Response to Antipsychotics in Schizophrenia: A Diagnostic Test Review. *Am J Psychiatry*. 2015 Jun 5:appiajp201514101329.
- Salih H., Angheliescu I., Kezic I., Sinha V., Hoeben E., Van Nueten L., De Smedt H. De Boer P.: Pharmacokinetic and pharmacodynamic characterisation of JNJ-40411813, a positive allosteric modulator of mGluR2, in two randomised, double-blind phase-I studies. *J Psychopharmacol*. 2015 Mar 3. pii: 0269881115573403
- Dettling M., Angheliescu I.: Psychotropics and risk of violent crime. *Lancet* 2014 Dec 6; S. 384
- Brakemeier EL., Merk A., Wilbertz G., Quante A., Regen F., Bührsch N., van Hall F., Kischkel E., Danker-Hopfe H., Angheliescu I., Heuser I., Kathmann N., Bajbouj M.: Cognitive-behavioral therapy as continuation treatment to sustain response after electroconvulsive therapy in depression: a randomized controlled trial. *Biol. Psychiatry* 2014 Aug 1; S. 194-202.
- Brakemeier EL., Merkl A., Wilbertz G., Quante A., Regen F., Bührsch N., Hall FV., Kischkel E., Angheliescu I., Danker-Hopfe H., Heuser I., Kathmann N., Bajbouj M.: Reply to: Continuation Antidepressant Strategies After Electroconvulsive Therapy: Ultrabrief Pulse Versus Cognitive-Behavioral Therapy. *Biol. Psychiatry* 2014 Jul 9; S. 0006-3223.
- Angheliescu I., Dettling M.: Pregabalin versus pramipexole for restless legs syndrome. *N Engl J Med*. 2014 May 22; 370 (21): 2049-50.
- Angheliescu I., Dettling M.: Variant GADL1 and response to lithium in bipolar I disorder. *N Engl J Med*. 2014 May 8; 370(19): 1859.
- Marder SR., Alphas L., Angheliescu IG., Arango C., Barnes TR. et al.: Issues and perspectives in designing clinical trials for negative symptoms in schizophrenia. *Schizophr Res*. 2013 Sep 9(13); S. 0920-996400447-7.
- Zeugmann S., Buehrsch N., Bajbouj M., Heuser I., Angheliescu I., Quante A.: Childhood maltreatment and adult proinflammatory status in patients with major depression. *Psychiatr Danub*. 2013 Sep;25(3):227-35.
- Quante A., Regen F., Schindler F., Volkmer K., Severus E., Urbanek C., Luborzewski A., Roepke S., Angheliescu I.: Quetiapine as combination treatment with citalopram in unipolar depression with prominent somatic symptoms: a randomised, double-blind, placebo-controlled pilot study. *Psychiatr Danub*. 2013 Sep;25(3):214-20.

- Fehr C., Sommerlad D., Sander T., Angheliescu I., Dahmen N., Szegedi A., Mueller C., Zill P., Soyka M., Preuss UW.: Association of VMAT2 gene polymorphisms with alcohol dependence. *J Neural Transm.* 2013 Aug; 120(8): 1161-9.
- Anderson-Schmidt H., Adler L., Aly C., Angheliescu IG., Bauer M. et al.: The "DGPPN-Cohort": a national collaboration initiative by the German Association for Psychiatry and Psychotherapy (DGPPN) for establishing a large-scale cohort of psychiatric patients. *Eur Arch Psychiatry Clin Neurosci.* 2013 Apr 3.
- Angheliescu IG., Janssens L., Kent J., de Boer P., Tritsmans L., Daly EJ., van Nueten L., Schmidt ME.: Does early improvement predict response to the fast-dissociating D(2) receptor antagonist JNJ-37822681 in patients with acute schizophrenia? *Eur Neuropsychopharmacol.* 2013: 1043-50.
- Peth J., Regen F., Bajbouj M., Heuser I., Angheliescu I., Hornung OP.: The influence of daytime napping versus controlled activity on the subjective well-being of patients with major depression. *Psychiatry Res.* 2012 Dec 30; 200(2-3): 368-73.
- Schmidt ME., Kent JM., Daly E., Janssens L., Van Osselaer N., Hüsken G., Angheliescu IG., Van Nueten L.: A double-blind randomized placebo-controlled study with JNJ-37822681, a novel, highly selective, fast dissociating D receptor antagonist in the treatment of acute exacerbation of schizophrenia. *Eur Neuropsychopharmacol.* 2012 Oct; 22(10):721-33.
- Schmidt M. E., Justine M. Kent, E. D., Janssens L., Van Osselaer N., Hüsken G., Angheliescu IG., Van Nueten L.: A double-blind, randomized, placebo controlled study with JNJ-37822681, a novel, highly selective, fast dissociating D2 receptor antagonist in the treatment of acute exacerbation of schizophrenia. Accepted for publication in *Eur Neuropsychopharm* 2012.
- Zeugmann S., Quante A., Popova-Zeugmann L., Kössler W., Heuser I., Angheliescu I.: Pathways linking early life stress, metabolic syndrome, and the inflammatory marker fibrinogen in depressed inpatients. *Psychiatr Danub.* 2012; 24 (1): 57-65.
- Angheliescu I., Dettling M.: Neuron number in children with autism. *JAMA.* 2012 Feb 22; 307(8): 783; author reply 783-4. No abstract available.
- Stassen H., Angheliescu I.G., Angst J., Böker H., Lötscher K., Rujescu D., Szegedi A., Scharfetter C.: Predicting response to psychopharmacological treatment: survey of recent results. *Pharmacopsychiatry.* 2011 Sep; 44(6): 263-72. Epub 2011 Sep 28.
- Roepke S., Luborzewski A., Schindler F., Quante A., Angheliescu I., Heuser I., Bajbouj M.: Stimulus pulse-frequency-dependent efficacy and cognitive adverse effects of ultrabrief-pulse electroconvulsive therapy in patients with major depression. *J ECT.* 2011 Jun; 27 (2): 109-13.
- Quante A., Zeugmann S., Regen F., Engelhardt A., Angheliescu I.G.: Psychopharmacological treatment status in outpatients with bipolar disorder: a clinical survey in Germany. *Psychiatry Investig.* 2010 Sep; 7 (3): 155-62.
- Zeugmann S., Quante A., Heuser I., Schwarzer R., Angheliescu I.: Inflammatory markers in depressed patients with and without the metabolic syndrome. *J Clin Psych* 2010 Aug; 71(8): 1007-16.
- Reese J., Kraschewski A., Angheliescu I., Winterer G., Schmidt L. G., Gallinat J., Rüschen-dorf F., Rommelspacher H., Wernicke C.: Haplotypes of dopamine and serotonin transporter genes are associated with antisocial personality disorder in alcoholics. *Psychiatr Genet.* 2010 Aug; 20(4): 140-52.
- Quante A., Zeugmann S., Luborzewski A., Schommer N., Langosch J., Born C., Angheliescu I., Wolf J.: Aripiprazole as adjunct to a mood stabilizer and citalopram in bipolar depression: a randomized placebo-controlled pilot study. *Hum Psychopharmacol.* 2010 Mar; 25 (2): 126-32.
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- Angheliescu I., Dierkes W., Volz H.P., Loeschmann P.A., Schmitt A.B.: Therapeutic effects of venlafaxine extended release for patients with depressive and anxiety disorders in the German outpatient setting - results of 2 observational studies including 8500 patients. *Fortschr Neurol Psychiatr.* 2009 Nov; 77(11): 646-54.
- Kraschewski A., Reese J., Angheliescu I., Winterer G., Schmidt L.G., Gallinat J., Finckh U., Rommelspacher H., Wernicke C.: Association of the dopamine D2 receptor gene with alcohol

- dependence: haplotypes and subgroups of alcoholics as key factors for understanding receptor function. *Pharmacogenet Genomics*. 2009 Jul; 19 (7): 513-27.
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  - Angheliescu I., Dettling M.: Are new drugs for schizophrenia better than old ones? *Lancet* 2009 Apr 11; 373 (9671): 1249.
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  - Ziegenhorn A.A., Roepke S., Schommer N.C., Merkl A., Danker-Hopfe H., Perschel F.H., Heuser I., Angheliescu I.G., Lammers C.H.: Clonidine improves hyperarousal in borderline personality disorder with or without comorbid posttraumatic stress disorder. *J Clin Psychopharmacol* 2009; 29: 170-3.
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  - Angheliescu I., Klawe C., Benkert O.: Update pharmacotherapy 2009. *DNP* 2009 (1/09): 52-54.
  - Angheliescu I., Klawe C., Singer P., Fehr C., Hiemke C., Quante A., Regen F., Dahmen N., Szegedi A.: Low novelty seeking and high self directedness scores in alcohol-dependent patients without comorbid psychiatric disorders homozygous for the A10 allele of the dopamine transporter gene. *World J Biol Psych* 2009 Jan 30: 1-8.
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  - Roepke S., Merkl A., Dams A., Ziegenhorn A., Angheliescu I.G., Heuser I., Lammers C.H.: Preliminary Evidence of Improvement of Depressive Symptoms but not Impulsivity in Cluster B Personality Disorder Patients treated with Quetiapine: an Open Label Trial. *Pharmacopsychiatry*, 2008 Sep; 41(5): 176-81.
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  - Dettling M., Angheliescu I., Bajbouj M.: Electroconvulsive therapy for depression. *N Engl J Med* 2008; 358 (6): 645.
  - Schulte-Herbrüggen O., Angheliescu I.: Selective serotonin reuptake inhibitors and osteoporosis: pathomechanism and clinical relevance remain to be established. *Arch Int Med* 2008; 168 (1): 110.
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