

Dr. Julian P. Keogh

Biomedicine Expert | Scientific Translator
(Fluent German/English) | Multimedia Specialist



Contact Information

- **Location:** Flat 1, 24 Charles Rd, St. Leonards-on-sea, TN38 0QH, East Sussex, Great Britain
- **Nationality:** British
- **Mobile:** +44 (0)7503 719137
- **Email:** info@dr-julian-keogh.de
- **Website:** www.dr-julian-keogh.de

Summary & Profile

Highly qualified professional with a Doctorate in Physiological Sciences and a strong background in Biomedical Research (1987-1995). Nearly three decades of experience as the sole proprietor of Academic Services and Pharmacad Services (since 1996), providing high-level expertise in scientific translation, editing, and content creation for pharma and biomedicine. Combining deep scientific knowledge with advanced creative, AI, and IT skills, I am also focused on providing specialized multimedia and video-based content services to the pharmaceutical and biomedical industries.

Availability

- **Flexible Capacity:** Free to organize my time as I wish, ensuring maximum flexibility for client needs.
- **Short Turnover Feasibility:** Highly feasible for short-turnover and urgent jobs due to few existing commitments apart from scheduled work.
- **Weekend Work:** Available for work on weekends when necessary to meet tight deadlines.

Core Expertise (Skills-Based)

Specialist Translation & Localization

- **Languages:** English (Fluent/Mother Tongue) , German (Fluent), French (Intermediate).
- **CAT Tools Mastery:** Advanced proficiency with Trados Studio 2017, MemoQ (with provided licence), Wordfast, Memsource, GTSuite, Olifant.
- **General software tools:** MSOffice Suite (Word, Excel, Powerpoint), Subtitle Edit
- **Primary Domains (Pharma/Clinical):** Pharma registration documents, SmPCs, PILs, SOPs, MSDs, Clinical Trial Documentation, Expert Witness Reports, Discharge Reports, Guidelines, and Contracts.

- **Secondary Scientific Domains:** Biological Sciences, Chemistry, Environmental Sciences/Technology.
- **Legal & Business Domains:** Legal translations, Business translations, Marketing/Copywriting, "Transcreation."
- **Diverse Technical Domains:** Automotive Technology, Construction sector, Firearms and Munitions, Hospitality and Tourism.

Biomedical & Scientific Authority

- **Core Disciplines:** Toxicology, Gastroenterology, Pharmacology, Oncology, as well as extensive translation experience in numerous medical and dental domains.
- **Content Expertise:** Authoring, Copy-editing, Proof-reading, and Plausibility Checks of scientific/medical manuscripts.
- **Peer Reviewing:** For Medical/Scientific Journals.
- **Teaching/Seminar Delivery:** Teaching toxicology to medical students (in German) , teaching/lecturing to pre-clinical dental and medical students, and seminar delivery.

AI & Programming

- **Python Programming (Intermediate)**
- **AI Workflow Development:** Authoring Google Colabs for AI-assisted workflows.
- **Generative AI Models:** Experience invoking image and video generation models (Flux and Kling).
- **Speech & Lip-Sync Models:** Experience utilizing lip-syncing models (sync.so, veed and others) and transcription models (Whisper).
- **Web Development & IT:** HTML, PHP, Javascript programming, Web application programming, CMS (Joomla up to 3.5) and Database (MySQL) Management, Google Adwords/Analytics Management.

Multimedia & Creative Services

- **Video Production:** Proficient with VSDC and some expertise with Adobe After Effects.
 - **Subtitling/Localization:** Expertise in using Subtitle Edit software for transcript translation and spotting.
 - **Music & Composition (Advanced):** Musical composition (music and lyrics, English and German) , production (Cubase, Sibelius) , and performance (Singing, Guitar, Piano, Bass).
 - **Graphic Design (Intermediate):** Gimp
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Professional Experience (see detailed CV for more info)

- **Director / Freelancer**
 - Pharmacad Services (UK) & Academic Services (Germany)
 - May 2011 – Present (UK)
 - March 1996 – May 2011 (Lübeck, Germany)
 - **Postdoctoral Scientist (Wiss. Ass.)**
 - Department of Toxicology, Medical University of Lübeck, Germany
 - July 1992 - September 1995
 - **Post-doctoral scientist**
 - UMDNJ, Newark, New Jersey, USA
 - May 1989 - May 1992
 - **Post-doctoral scientist**
 - Hoffmann La-Roche, Basel, Switzerland
 - February 1987 - April 1989
-

Education & Qualifications (see detailed CV for more info)

- **Vocational training**
 - Pharma Management Academy, Hamburg, Germany
 - April 1996 - October 1996
 - Areas: Marketing, Business Studies, Economics, German Civil and Business Law, Accounting/Financial matters. Graduated with a "good" grade (2).
 - **Doctorate (Ph.D.)**
 - University of Newcastle-upon-Tyne, Dept. of Physiological Sciences
 - January 1984 - January 1987
 - *Title:* Studies on gastroduodenal mucus and bicarbonate in vitro.
 - **Bachelor's Degree (B.Sc. Biological Sciences, Hons. Biochemistry - 2:1)**
 - University of Edinburgh, Scotland
 - October 1980 – June 1983
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Professional Memberships

- GEMA
- Peer Music Germany - Edition Gardenhouse
- American Association of Cancer Research (lapsed)
- Deutsche Gesellschaft für Experimentelle und Klinische Pharmakologie und Toxikologie (lapsed)
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References

Available on request

FULL CURRICULUM VITAE / RESUMÉ (from 2022)

Dr. Julian Keogh

Flat 1 24 Charles Road

St. Leonards-on-sea

TN38 0QH East Sussex

Great Britain

Date of birth: 28/07/1962
Status: Single
Nationality: British
Mobile Phone: 0044 7503 719137 (UK)
Landline 0044 2424 422427
E-mail: info@dr-julian-keogh.de

WORK EXPERIENCE

Director

March 1996 – May 2011

Academic Services, Lübeck, Germany

Since 1996 I have been the sole proprietor of Academic Services where I have supplied a range of services primarily to academics and companies in the fields of pharma and biomedicine. My services have included specialist translation for medicine and pharma (pharma registration documents, SmPCs, PILs, expert witness reports, discharge reports, guidelines, patents, medical textbooks and atlases, medical and scientific manuscripts, SOPs, MSDSs, clinical trial documentation, government documents, contracts). I have also carried out translations for the environmental sciences, biological sciences, chemistry, legal translations, business translations and a variety of other areas. I have managed several large-scale projects where I had to outsource and manage these. Apart from translation, I also copy edited and proof-read scientific and medical manuscripts, also carrying out plausibility checks. I also text crunched other manuscripts where I had considerable independence in reformulating medical and scientific manuscripts to suit requirements for publication and peer editors (this was in so small way assisted by my own biomedical background). I also offered telephone and meeting based assistance to medics and scientists preparing their own seminars and presentations. I was generally respected as a peer academic when providing such assistance. In running my business, I also acquired skills in managing and optimising PPC marketing campaigns, analysing website traffic, developing websites and web applications, programming HTML, PHP and Javascript, managing content management systems and databases.

May 2011 – present

In 2011 I relocated my business to the UK where it has been operating under the name **Pharmacad Services** (and sometimes under my own real name as a freelancer). I moved partly to look after my aging mother who sadly passed away in August 2016

Postdoctoral Scientist (Wiss. Ass.)

July 1992 - September 1995

Department of Toxicology, Medical University of Lübeck, Germany

Investigated how heavy metals exert toxicity towards cultured intestinal cells. Investigated roles of apoptosis and other factors in determining sensitivity of gastrointestinal tumour cells towards chemotherapeutic agents. Characterization of H2 receptors on tumour cells of different origin. Teaching toxicology to medical students (in German). Supervision of medical doctoral students.

Post-doctoral scientist

May 1989 - May 1992

UMDNJ, Newark, New Jersey, USA

Investigated EGF, its receptor, and tissue transglutaminase in the gastrointestinal tract both in vivo and in vitro. Also studied role of tissue TGA in colorectal carcinoma metastasis (also using the MICS membrane invasion system), and the effects of retinoids and tumour promoters on this process. Experience in tumour cell tissue culture, cell sub-fractionation procedures, enzymology, protein purification and characterization procedures (e.g. Western Blotting), fluorimetry and in vivo and in vitro pharmacology.

Post-doctoral scientist

February 1987 - April 1989

Hoffmann La-Roche, Basel, Switzerland

Studied biochemical pharmacology of gastric mucin synthesis and secretion in mammalian in vivo and in vitro models as part of a pharmaceutical research programme developing treatments for upper GI disorders. Method developed for specific measurement of mucin synthesis and secretion in primary cultures of guinea pig gastric mucous cells. Regulation by secondary messenger mimetics and retinoids investigated. Pepsin and mucin analysis by HPLC. Work demanded expertise in maintenance of tissue cultures, high molecular weight glycoprotein characterization, cellular pharmacology, and mucin/proteoglycan biochemistry. Also involved in initial phases of a study set up to investigate the feasibility of a programme to develop new treatments for post-menopausal osteoporosis. Developed knowledge of French and German in a working environment.

EDUCATION

Vocational training

April 1996 - October 1996

Pharma Management Academy, Hamburg, Germany

Areas studies: Marketing (Conception, Analysis, Planning, Implementation and Control), Business studies, Economics, German Civil and Business Law, Accounting/Financial matters, and Software use (MS Word, Access, Excel). Graduated course with "good" grade.

Finished with a 2 grade (good).

Doctorate

January 1984 - January 1987

University of Newcastle-upon-Tyne, Dept. of Physiological Sciences

Title: Studies on gastroduodenal mucus and bicarbonate in vitro (accepted 12/89).

Worked in two laboratories (A. Allen, Newcastle, and A. Garner, ICI, Cheshire) interested in understanding mechanisms by which the upper GI tract protects itself against endogenous secretions and exogenous damaging factors, and how these mechanisms function in health and disease. A number of physiological, pharmacological, electrophysiological and biochemical techniques for measuring mucus and bicarbonate production were mastered. Taught and lectured to pre-clinical dental and medical students.

Bachelor's Degree

October 1980 – June 1983

University of Edinburgh, Scotland

First two years: Chemistry, Zoology, Physiology, Pharmacology, Biochemistry and Molecular Biology. Final year: Honours in Biochemistry. Course focussed on aspects of membrane biochemistry, regulation of cellular and whole-body metabolism, and molecular biology. Research project undertaken on in vitro regulation of rat liver acyl CoA: cholesterol acyl transferase by covalent phosphorylation.

Graduated as B.Sc. Biological Sciences, Hons. Biochemistry (2:1)

Secondary School

September 1973 - June 1980

Battersea Salesian College, Battersea, London, England

"O" Levels:(1977) Geography (A), History (Engl.) (B), English (C)

"O" Levels:(1978) Music (A), Mathematics (A), Biology (A), Physics (B), Chemistry (B),

French (C)

"A" Levels:(1980) Chemistry (B), Biology (B), Physics (B)

SKILLS

Teaching (university students)	Intermediate
Biomedical Research	Advanced
Teaching (English)	Intermediate
MS Office	Advanced
Musical performance (Singing, Guitar, Piano, Bass)	Advanced
Seminar delivery	Advanced
Peer Reviewing for Medical/Scientific Journals	Advanced
Authoring of scientific/medical manuscripts	Advanced
Musical composition (music and lyrics, English and German)	Advanced

SOFTWARE SKILLS (primarily MS Windows based)

MS Office (Word, Access, Excel, Powerpoint)	Advanced
Translation software: (Wordfast, Trados Studion 2017, MemoQ, Memsource, GTSuite,TM Management)	Advanced
Music composition and production (Cubase, Sibelius)	Advanced
Graphic design (Gimp, Photoimpact)	Intermediate
Video production (Adobe After Effects)	Intermediate
Webdesign (SwishMax for flash production, Artisteer)	Intermediate
CMS Management (Joomla up to 3.5)	Intermediate
Database management (MySQL)	Intermediate
Virtual server management (Amazon EC2)	Intermediate
HTML, PHP and Javascript programming	Intermediate
Web application programming	Intermediate
Google Adwords management (including optimisation)	Intermediate
Google Analytics management	Intermediate

LANGUAGES

English	Fluent (mother tongue)
French	Intermediate
German	Fluent
Russian	Beginner
Polish	Beginner

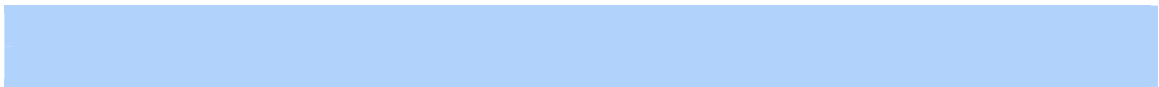
PROFESSIONAL MEMBERSHIPS / AFFILIATIONS

American Association of Cancer Research (lapsed)

Deutsche Gesellschaft für Experimentelle und Klinische Pharmakologie und Toxikologie
(lapsed)

GEMA

Peer Music Germany - Edition Gardenhouse



PUBLICATIONS

1. A. Allen, A. Garner and J.P. Keogh. The gastric mucus : bicarbonate barrier. in Gastric carcinomas, ed. M.I. Filipe & J.R. Jass, Raven Press, NY, NY, pp. 256-273 (1986)
2. A. Allen, A. Garner, A. Hunter and J.P. Keogh. The gastroduodenal barrier and the place of eicosanoids. In Advances in Eicosanoid Research: Eicosanoids and the GI tract, ed. by Keith Hillier, MTP Press Ltd. , Lancaster, UK, pp. 195-214 (1988)
3. B.L. Slomiany, J. Liu, Y.Ping, C.Y. Wu-Wang, J.P. Keogh, S.L. Wang and A. Slomiany. Characterization of the epidermal growth factor receptor in gastric mucosa. Digestion 47:181-190 (1990)
4. B.L. Slomiany, K. Mizuta, J. Keogh, and A. Slomiany. Sucralfate protection of gastric mucosa against alcohol-induced injury: A phosphoinositide mediated process. Biochem Int 21: 555-562 (1990)
5. K.A. Zirvi, J.P. Keogh, A. Slomiany and B.L. Slomiany. Transglutaminase activity in colorectal carcinomas of differing metastatic potential. Cancer Lett 60: 85-92 (1991)
6. W.J. Bielanski, J.P. Keogh, S.L. Wang, J. Liu, S.J. Konturek, A. Slomiany and B.L. Slomiany. Transforming growth factor- α binds to the epidermal growth factor receptor of gastric mucosa. Biochem Int 25: 419-427 (1991)
7. J.P. Keogh, A. Edelmann and A. Fischli. Chromatographic measurement of mucin production in cultures of gastric mucous cells. Biochem Int 25: 621- 630 (1991)
8. B.L. Slomiany, J. Liu, J.P. Keogh, J. Piotrowski and A. Slomiany. Enhancement of gastric mucosal epidermal growth factor and platelet-derived growth factor receptor expression by sucralfate. Gen Pharmacol 23: 715-718 (1992)
9. J.P. Keogh, K.A. Zirvi, S. Vossough, A. Slomiany and B.L. Slomiany. Pharmacological alterations of cellular transglutaminase activity and invasiveness in human colorectal carcinoma cells. Cancer Biochem Biophys 13: 209-220 (1993)
10. J.P. Keogh, B. Steffen and C-P. Siegers. Cytotoxicity of heavy metals in the human small intestinal epithelial cell line I-407: Possible role of glutathione. J Toxicol Environ Health 43: 351-359 (1994)
11. J.P. Keogh and C-P. Siegers. Influences on the gastrointestinal system by essential and toxic metals. in Toxicology of Metals (L. Chang ed.), Chapter 58:, CRC Press, Boca Raton, FL (1995)
12. B.N.C. Prichard, P. Dominiak and J.P. Keogh. Moxonidine. In Messerli: Cardiovascular Drug Therapy, Chapter 68:, W.B. Saunders, Philadelphia, PA (1995)
13. J.P. Keogh, A. Allen, and A. Garner. The dynamics of gastric mucus. Lack of coupling between biosynthesis and secretion of mucus glycoprotein. Submitted for publication in Biochemical Pharmacology
14. O. Strubelt, J. Kremer, A. Tilse, J. Keogh, R. Pentz. Comparative studies on the toxicity of mercury, cadmium and copper towards the isolated perfused rat liver. J Toxicol Environ Health 47: 267-283 (1996)
15. C.-P. Siegers, J.P. Keogh. Eisen: Ein Risikofactor für Krebserkrankungen ? Z. Onkol 28: 1-6 (1996)

Abstracts

1. A. Garner, J.R. Heylings, J.P. Keogh, A.M. Stanier and J.M. Wilkes. Pharmacologic modulation of duodenal bicarbonate secretion. *Dig Dis Sci* 30: 376 (1985)
2. A. Garner, J.R. Heylings, J.P. Keogh, A.M. Stanier and J.M. Wilkes. Stimulants of duodenal bicarbonate secretion in vitro. *Digestion* 31: 163 (1985)
3. J.P. Keogh, A.M. Stanier, J.R. Heylings, A. Allen and A. Garner. The effects of eicosanoids on amphibian duodenal bicarbonate secretion in vitro. *Gut* 26: P27 (1986).
4. J.P. Keogh, S. McQueen, A. Allen, and A. Garner. Secretion of adherent mucus gel by amphibian gastric mucosa in vitro. *Gut* 26: P26 (1986)
5. A. Allen, A. Garner, A. Hunter and J.P. Keogh. Measurement of gastric mucus biosynthesis and secretion in the rat and frog. *J Physiol (London)* 391: 36P (1987)
6. J.P. Keogh, K.A. Zirvi, A. Slomiany and B.L. Slomiany. Abstracts submitted to 1): FASEB 1991, 2) AACR 1991, and AGA 1991 (in *Gastroenterology* 100: A374 (1991) concerning Transglutaminase activity in human colorectal carcinomas of differing metastatic potential.
7. J.P. Keogh, J. Liu, S.L. Wang, A. Slomiany and B.L. Slomiany. Tissue transglutaminase and the EGF receptor system in rat liver. *Gastroenterology* 100: A760 (1991)
8. J.P. Keogh, J. Piotrowski, A. Slomiany, and B.L. Slomiany. Effect of ganglioside GM1 on rat gastric mucosal transglutaminase activity. *Gastroenterology* 100: A648 (1991)
9. W.J. Bielanski, J. Liu, S.L. Wang, J.P. Keogh, A. Slomiany and B.L. Slomiany. Transforming growth factor- α binds with lower affinity to the epidermal growth factor receptor than does epidermal growth factor. *Gastroenterology* 100: A631 (1991)
10. J. Liu, J.P. Keogh, C. Kasinathan, A. Slomiany and B.L. Slomiany. The effect of putrescine on EGF receptor autophosphorylation in vitro. *Gastroenterology* 100: A652 (1991)
11. C.-P. Siegers and J.P. Keogh. Cytotoxicity of heavy metals in the human small intestinal epithelial cell line I-407. *The Toxicologist* 13: 82 (1993)
12. H.C. Bostelmann, J.P. Keogh and C.P. Siegers. Effects of combinations of cimetidine and coumarin on human tumor cell proliferation in vitro. *The Toxicologist* 13: 316 (1993)
13. C.-P. Siegers and J.P. Keogh. Effects of cimetidine on human tumor cell proliferation in vitro. *Archiv Pharmacol* 348: R170 (1994)
14. J.P. Keogh and C.-P. Siegers. Factors influencing cisplatin induced toxicity towards gastric tumor and embryonic intestinal cells. Submitted for 1995 DGPT Congress, Mainz, Germany (to appear in *Archives of Pharmacology*).

PUBLISHED BOOK TRANSLATIONS

Pharmacological basis for the therapy of osteoarthritis

Steinmeyer J

[Osteoarthritis \(Grifka & Harris Eds.\) Springer Berlin Heidelberg](#) 54--65 **2000**

Trends in the systemic antibiotic therapy of dermatological infectious diseases

Brockmeyer NH, Kreuter A

[Trends in Dermatopharmacy \(Wohlrab, Neubert & Marsch Eds.\) Shaker Verlag](#) 195--197 **2003**

Lahl R, Villagrán R, Teixeira W

[Neuropathology of Focal Epilepsies - John Libbey](#) **2003**

Bohn U, Neuhaeusl R

[Map of the Natural Vegetation of Europe - BfN Schriftenvertrieb](#) **2003**

Schweiger U, Sipos V

[Treatment of Eating Disorders by Emotional Regulation - Karnac Books](#) **2014**

Pappenfuss, W

[Power From the Cold: Whole Body Cryotherapy at -110C - Edition K](#) **2016**

PUBLISHED MANUSCRIPT TRANSLATIONS

Moxonidine

Dominiak P, Keogh J P & Prichard B N C

[Cardiovasc Pharmacol](#) **2** 651--61 **1996**

Pharmacy 2000: Perspectives for antihypertensive therapy

Dominiak P

[Pharmaceut Pharmacol Lett](#) **7**(1) 31--34 **1997**

Improved autonomic neurocardial balance in short-term abstinent alcoholics treated with acamprosate

Agelink M W, Lemmer W, Malessa R, Zeit T, Majewski T & Klieser E

[Alcohol and Alcoholism](#) **33**(6) 602--605 **1998**

Alcoholism, peripheral neuropathy (PNP) and cardiovascular autonomic neuropathy (CAN)

Agelink M W, Malessa R, Weisser U, Lemmer W, Zeit T, Majewski T & Klieser E

[J Neurol Sci](#) **161**(2) 135--142 **1998**

Angiotensin-converting enzyme gene insertion/deletion polymorphism and peripheral arterial occlusive disease.

Taute B M, Handschug K, Taute R, Seifert H, Gläser C & Podhaisky H

[Zeitschrift fur Gefaesskrankheiten](#) **27**(3) 149--153 **1998**

Irrigation fluid absorption during transurethral resection of the prostate: spinal vs. general anaesthesia

Gehring H, Nahm W, Baerwald Jet al, Fornara P, Schneeweiss A, Roth-Isigkeit A & Schmucker P

[Acta Anaesth Scand](#) **43**(4) 458--463 **1999**

Effects of theophylline on human cerebral blood flow velocity during halothane and isoflurane anaesthesia

Mühling J, Dehne M G, Sablotzki A, Mühling A & Hempelmann G
[Eur J Anaesth](#) **16**(6) 380--386 **1999**

Pharmacological basis for the therapy of pain and inflammation with nonsteroidal anti-inflammatory drugs

Steinmeyer Jürgen
[Arthr Res Ther](#) **2**(5) 1 **2000**

Lesions of the inferior alveolar nerve arising from endodontic treatment

Dempf R & Hausamen J-E
[Austral Endodont J](#) **26**(2) 67--71 **2000**

Angiotensin-converting enzyme gene insertion/deletion polymorphism and carotid artery wall thickness in patients with peripheral arterial occlusive disease

Taute B M, Seifert H, Taute R, Glaser C & Podhaisky H
[Internat Angiol](#) **19**(4) 337 **2000**

Standardized tests of heart rate variability: normal ranges obtained from 309 healthy humans, and effects of age, gender, and heart rate

Agelink Marcus W, Malessa Rolf, Baumann Bruno, Majewski Thomas, Akila Frank, Zeit Thomas & Ziegler Dan
[Clin Autonom Res](#) **11**(2) 99--108 **2001**

Pharmacotherapy of osteoarthritis

Steinmeyer J,
[Der Orthopaede](#) **11** 857 **2001**

Diagnostics and treatment of HIV-discordant couples who wish to have children.

Weigel M M, Kremer H, Sonnenberg-Schwan U, Gölz J, Gürtler L, Doerr H W & Brockmeyer N H
[Eur J Med Res](#) **6**(7) 317--321 **2001**

In vivo cardiovascular effects of the new atypical neuroleptic sertindole

Arends M, Mobascher A, Brinkmeyer J, Wolwer W, Krieger K, Agelink M W, Klimke A & Cordes J
[Int J Psych Clin Pract](#) **5**(1) 33--40 **2001**

Autonomic neurocardiac function in patients with major depression and effects of antidepressive treatment with nefazodone

Agelink Marcus W, Majewski Thomas, Wurthmann Cornelius, Postert Thomas, Linka Thomas, Rotterdam Sebastian & Klieser Eckhard
[J Affect Dis](#) **62**(3) 187--198 **2001**

Effects of newer atypical antipsychotics on autonomic neurocardiac function: a comparison between amisulpride, olanzapine, sertindole, and clozapine

Agelink Marcus W, Majewski T, Wurthmann C, Lukas K, Ullrich H, Linka T & Klieser E
[J Clin Psychopharm](#) **21**(1) 8--13 **2001**

Relation between electroconvulsive therapy, cognitive side effects, neuron specific enolase, and protein S-100

Agelink M W, Andrich J, Postert T, Würzinger U, Zeit T, Klotz P & Przuntek H
[J Neurol Neurosurg Psychiatr](#) **71**(3) 394--396 **2001**

The Fading of Psychosis

Felber Werner & Reuster Thomas
[Psychopathology](#) **34**(4) 219--220 **2001**

Accuracy of point-of-care-testing (POCT) for determining hemoglobin concentrations

Gehring H, Hornberger C, Dibbelt L, Roth-Isigkeit A, Gerlach K, Schumacher J & Schmucker P
[Acta Anaesth Scand](#) **46**(8) 980--986 **2002**

Progression of atherosclerosis in patients with peripheral arterial disease as a function of angiotensin-converting enzyme gene insertion/deletion polymorphism

Taute Bettina-Maria, Gläser Christiane, Taute Ralf & Podhaisky Hubert
[Angiology](#) **53**(4) 375--382 **2002**

Short-term effects of intravenous benzodiazepines on autonomic neurocardiac regulation in humans: a comparison between midazolam, diazepam, and lorazepam

Agelink Marcus W, Majewski Thomas B, Andrich Jürgen & Mueck-Weymann Michael
[Crit Care Med](#) **30**(5) 997--1006 **2002**

German-Austrian recommendations for HIV-therapy in pregnancy "common declaration of The German AIDS-society (DAIG), The Austrian AIDS-society (OEAG) as well as The Robert-Koch Institute Berlin (RKI), The German Association of Physicians specialized in HIV Care (DAGNAE), The German Society of Pediatric and Youth Medicine (DGKJ), The German AIDS Pediatric Association (PAAD), The German Society of Obstetrics and Gynecology (DGGG), The National Reference Center for Retroviruses (NRZ), German AIDS Assistance (DAH).

Buchholz B, Marcus U, Beichert M, Grubert T, Gingelmaier A, Kaestner R, Grosch-Woerner I & Brockmeyer N H
[Eur J Med Res](#) **7**(10) 417--433 **2002**

Superior safety of reboxetine over amitriptyline in the elderly.

Agelink M W, Ullrich H, Passenberg P, Sayar K & Brockmeyer N H
[Eur J Med Res](#) **7**(9) 415--416 **2002**

Autonomic nervous system function in Huntington's disease

Andrich J, Schmitz T, Saft C, Postert T, Kraus P, Epplen J T, Przuntek H & Agelink M W
[J Neurol Neurosurg Psychiatr](#) **72**(6) 726--731 **2002**

Relationship between major depression and heart rate variability: Clinical consequences and implications for antidepressive treatment

Agelink Marcus W, Boz Cavit, Ullrich Heiko & Andrich Jürgen
[Psychiat Res](#) **113**(1) 139--149 **2002**

Effects of reboxetine, a selective norepinephrine reuptake inhibitor, on sympathetic and parasympathetic outflow to the heart: preliminary data

Agelink Marcus W, Ullrich Heiko, Baumann Bruno, Strum Sima & Majewski Thomas
[Psychopharmacology](#) **163**(2) 151--156 **2002**

High correlation between salivary MHPG and CSF MHPG

Reuster Thomas, Rilke Olaf & Oehler Jochen
[Psychopharmacology](#) **162**(4) 415--418 **2002**

EuroBionet: A pan-European biomonitoring network for urban air quality assessment.

Klump A, Ansel W, Klumpp G, Pilkington K, Chaplin KN, Ro-Poulsen H, Rasmussen S, Hentze HW, Garrec JP, Shang H, Laurent HO, Gutsche J, Belluzzo N, Tardiani R, Peñuelas J, Ribas A, Sanz MJ
[Online Article](#) **9** 199--203 **2002**

The sulfation pattern of chondroitin sulfate from articular cartilage explants in response to mechanical loading

Sauerland Katrin, Plaas Anna H K, Raiss Ruth X & Steinmeyer Jürgen
[BBA - Molecular Basis of Disease](#) **1638**(3) 241--248 **2003**

German-Austrian guidelines for antiretroviral therapy of HIV infection (July 2002 update)

Brockmeyer NH

[Deut Med Wochen](#) 128(Suppl 1) S7--S18 2003

Evulsion of the optic nerve following blunt bulbar trauma. Case report and review of the literature.

Buchwald Hans-Jurgen, Otte Peter & Lang Gabriele E

[Klinische Monatsblätter für Augenheilkunde](#) 220(5) 303--308 2003

Influence of reboxetine on salivary MHPG concentration and cognitive symptoms among patients with alcohol-related Korsakoff's syndrome.

Reuster T, Buechler J, Winiecki P & Oehler J

[Neuropsychopharmacology](#) 28(5) 974--978 2003

Usefulness of heart rate variability (HRV) for monitoring clozapine plasma levels

Agelink M W, Sayar K & Klieser E

[Pharmacopsychiatry](#) 36(4) 166--117 2003

Effects of ornithine on neutrophil (PMN) free amino acid and alpha-keto acid profiles and immune functions in vitro

Mühling J, Fuchs M, Campos M, Gonter J, Sablotzki A, Engel J, Welters I D, Wolff M, Matejec R, Dehne M G & others

[Amino Acids](#) 27(3) 313--319 2004

Assessment of Gas Exchange in Spontaneously Breathing Patients

Gehring Hartmut, Stein Norman, Matz Holger & Konecny Ewald

[Anesthesiology](#) 101 A1559 2004

[MRI in the follow-up of matrix-supported autologous chondrocyte transplantation (MACI) and microfracture]

Bachmann G, Basad E, Lommel D & Steinmeyer J

[Der Radiologe](#) 44(8) 773--782 2004

Current aspects of hearing loss from occupational and leisure noise

Plontke S & Zenner H P

[Environ Occup Health Dis](#) 233--325 2004

German-Austrian recommendations for the antiretroviral therapy of HIV-infection

Salzberger B, Marcus U, Vielhaber B, Arasteh K, Götz J, Brockmeyer N H & Rockstroh J

[Eur J Med Res](#) 9(11) 491--504 2004

A functional-structural model to understand cardiac autonomic nervous system (ANS) dysregulation in affective illness and to elucidate the ANS effects of antidepressive treatment

Agelink M W, Klimke A, Cordes J, Sanner D, Kavuk I, Malessa R, Klieser E & Baumann B

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