



Curriculum Vitae

Personal information Fabian Huettig

Work experience

15/10/2021 – CURRENT – Tübingen, Germany
DEAN OF DENTAL MEDICINE, Medical Faculty, Eberhard Karls Universität Tübingen

01/10/2018 – CURRENT – Tübingen, Germany
ACTING DEPUTY HEAD – Dept. of Prosthodontics / Universitätsklinikum Tübingen
Department of Prosthodontics with Propaedeutics
Implant Dentistry

Head of Preclinic Dental Education
Head of Study Center "Medical Devices"
Supervisor "Oro-facial Pain & Dysfunctions"
Clinical Head "Competence Center Additive Manufacturing"
03/2014 – CURRENT – Tübingen, Germany
DEPUT MEMBER – Ethical Review Board of Universitätsklinikum Tübingen & Medizinische Fakultät
Member of the IRB / Ethics Committee
for Dental, Oral, and Maxillofacial Clinical Trials,

01/10/2012 – 30/09/2018 – Tübingen, Germany
ASSISTANT MEDICAL DIRECTOR – Dept. of Prosthodontics / Universitätsklinikum Tübingen
Head of Prosthodontic Research
Head of the consultation hour "Orofacial Pain & Dysfunctions"

01/09/2005 – 30/09/2012 – Tübingen, Germany
ASSISTANT PROFESSOR – Dept. of Prosthodontics / Universitätsklinikum Tübingen
Preclinical Education (pregrad)
Clinical Education (pregrad)
Clinical research (medical devices)
Orofacial Pain and Dysfunction (treatment)
Prosthodontics

15/10/2011 – 01/05/2012 – Beijing, China
VISITING DOCTOR – Department of Implant Dentistry, School of Stomatology, Peking University
Knowledge transfer of surgical techniques for implant dentistry.

Education and training

01/10/1999 – 01/08/2005
DENTIST – Eberhard Karls Universität Tübingen

01/05/2003 – 15/11/2008
DR. MED. DENT. – Medizinische Fakultät, Eberhard Karls Universität Tübingen

01/01/2012 – 15/11/2018
HABILITATION, PH.D. – Medizinische Fakultät, Eberhard Karls Universität Tübingen

since 24/01/2023
PROFESSOR (APL) - Eberhard Karls Universität Tübingen

01/10/2008 – 15/01/2015
SPECIALIST IN PROSTHETIC DENTISTRY – Deutsche Gesellschaft für Prothetische Zahnmedizin und Biomaterialien (DGPro) www.dgpro.de

01/10/2020 – 01/10/2022
MASTER IN HEALTH BUSINESS ADMINISTRATION (MHBA) – Friedrich Alexander Universität Nürnberg-Erlangen

11/2010 – 11/2010
COORDINATING & PRINCIPAL CLINICAL INVESTIGATOR IN CLINICAL TRIALS – Centre for Clinical Trials, Freiburg,

2007 – 2007
CONSULTANT HYGIENE DOCTOR – Public Health Department (Landesgesundheitsamt), Baden-Wuerttemberg

Additional information

1. Borchers C, Eder TF, Richter J, Keutel C, Huettig F & K. Scheiter ***A Time Slice Analysis of Dentistry Students' Visual Search Strategies and Pupil Dilation during Diagnosing Radiographs*** PLoS One. 2023 Jun 8;18(6):e0283376. doi: 10.1371/journal.pone.0283376.
2. Toker C, Marquetand J, Symmank J, Wahl E, Huettig F, Grimm A, Kleiser B, Jacobs C & CL Hennig ***Shear-Wave-Elastography in bruxism – not ready for clinical routine yet.*** Diagnostics 2023, 13(2), 276; <https://doi.org/10.3390/diagnostics13020276> (IF=3,992)
3. Kraemer-Fernandez, P.; Spintzyk, S.; Wahl, E.; Huettig, F.; Klink, A. ***Implementation of a Full Digital Workflow by 3D Printing Intraoral Splints Used in Dental Education: An Exploratory Observational Study with Respect to Students' Experiences.*** Dent. J. 2023, 11, 5. doi: 10.3390/dj11010005
4. Schewe, P., A. Roehler, S. Spintzyk, and F. Huettig ***Shock Absorption Behavior of Elastic Polymers for Sports Mouthguards: An In Vitro Comparison of Thermoplastic Forming and Additive Manufacturing.*** Materials 2022 15 (8). DOI: 10.3390/ma15082928 (IF=3,623)
5. Unkovskiy, A., S. Spintzyk, F. Beuer, F. Huettig, A. Rohler, and P. Kraemer-Fernandez ***Accuracy of capturing nasal, orbital, and auricular defects with extra- and intraoral optical scanners and smartphone: An in vitro study.*** J Dent 2022 117: p. 103916. DOI: 10.1016/j.jdent.2021.103916 (IF=4,99)
6. Eder, T; Scheiter, K; Richter, J; Keutel, C; Huettig, F. ***I see something you don't: Eye movement modeling examples do not improve anomaly detection in interpreting.*** Journal of Computer Assisted Learning 38 (2): p. 379-391. DOI: [10.1111/jcal.12619](https://doi.org/10.1111/jcal.12619) (IF=3.86)
7. Unkovskiy A, Spintzyk S, Kiemle T, Roehler A & Huettig F. ***Trueness and precision of skin surface reproduction in digital workflows for facial prostheses fabrication.*** J Prosthet Dent. 2022 DOI: 10.1016/j.prosdent.2021.06.050 (IF=4,148)
8. Spintzyk S, Brinkmeier S, Huettig F & Unkovskiy A. ***Bonding strength of 3D printed silicone and titanium retention magnets for maxillofacial prosthetics application.*** Journal of Prosthodontic Research 2021, Sep 18. doi: 10.2186/jpr.JPR_D_21_00019. Online ahead of print. (IF=4,338)
9. Kuscu, E, Spintzyk S, Klink A, Kraemer Fernandez P & Huettig F. ***Bonding Interface and Repairability of 3D-printed intraoral splints: shear bond strength to current polymers, with and without ageing.*** Materials. 2021 Jul 14;14(14):3935. doi:

10.3390/ma14143935. (IF=3,748)

10. Eder TF, Richter J, Scheiter K, Huettig F & Keutel C . ***Comparing of and signaling in radiographs improves anomaly detection of dental students: An eye-tracking study.*** Appl Cognit Psychol. 2021; 1– 15. <https://doi.org/10.1002/acp.3819> (IF=2,36)
11. Huettig F, Mutschler M, Klink A, Kohler A, Rupp F. ***Flowability, tear strength, and hydrophilicity of current elastomers for dental impressions.*** Materials 2021, 14(11), 2994; <https://doi.org/10.3390/ma14112994> (IF=3,748)
12. Klaiber, D., S. Spintzyk, J. Geis-Gerstorfer, A. Klink, A. Unkovskiy and F. Huettig ***Bonding Behavior of Conventional PMMA towards Industrial CAD/CAM PMMA and Artificial Resin Teeth for Complete Denture Manufacturing in a Digital Workflow.*** Materials 2021, 14 (14). DOI: 10.3390/ma14143822 (IF=3,623)
13. Huettig F. & Schwendicke F. ***Versorgungsforschung in der Zahnmedizin in Deutschland.*** Bundesgesundheitsblatt-Gesundheitsforschung-Gesundheitsschutz; 2021, <https://doi.org/10.1007/s00103-021-03356-3> (IF=1,59)
14. Mutschler M, Schweitzer F, Spintzyk S, Geis-Gerstorfer J and Huettig F. ***Retention Forces of Prosthetic Clasps over a Simulated Wearing Period of Six Years In-Vitro: Direct Metal Laser Melting Versus Dental Casting.*** Materials 2020, 13(23), 5339; doi:10.3390/ma13235339 (IF=3,623)
15. Richter J, Scheiter K, Eder TF, Huettig F & Keutel C. ***How massed practice improves visual expertise in reading panoramic radiographs in dental students: An eye tracking study.*** PLoS One 2020, 15, e0243060, doi:10.1371/journal.pone.0243060. (IF=3,24)
16. Eder T, Richter J, Scheiter K, Keutel C, Castner N, Kasneci E & Huettig F. ***How to support dental students in reading radiographs: Effects of a gaze-based compare-and-contrast intervention .***Advances in Health Sciences Education, 10.1007/s10459-020-09975-w. Online ahead of print, 2020, (IF=3,853)
17. Castner N, Appel T, Eder T, Richter J, Scheiter K, Keutel C, Huettig F, Duchowski A & Kasneci E. ***Pupil diameter differentiates expertise in dental radiography visual search.*** PLoS One 2020, 15, e0223941, doi:10.1371/journal.pone.0223941 (IF=3,24)
18. Castner, N., L. Geßler, D. Geisler, F. Hüttig and E. Kasneci. ***Towards expert gaze modeling and recognition of a user's attention in realtime.*** Procedia Computer Science 176: 2020-2029. DOI: 10.1016/j.procs.2020.09.238.

19. Xu Y., Huettig F, Schille C, Schweizer E, Geis-Gerstorfer J & Spintzyk S. *Peel Bond Strength between 3D printing Tray Materials and Elastomeric Impression/Adhesive Systems: A Laboratory Study*. Dent Materials, Jul;36(7):e241-e254., 2020, (IF=5,304)
20. Schweitzer, F., S. Spintzyk, J. Geis-Gerstorfer, and F. Huettig *Influence of minimal extended firing on dimensional, optical, and mechanical properties of crystalized zirconia-reinforced lithium silicate glass ceramic*. J Mech Behav Biomed Mater 104: p. 103644. DOI: 10.1016/j.jmbbm.2020.103644, 2020 (IF=3,902)
21. Unkovskiy, A. A. Roehler, F. Huettig, C. Keutel, J. Brom, J. Geis-Gerstorfer and S. Spintzyk. *Simplifying the digital workflow of facial prostheses manufacturing using a three-dimensional (3D) database: setup, development, and aspects of virtual data validation for reproduction*. Jul;63(3):313-320. doi: 10.1016/j.jpor.2019.01.004. Epub 2019 Feb 18, 2019 (IF=2,636)
22. Unkovskiy A, Spintzyk S., Axmann D., Engel E., Weber H., Huettig F. *Additive Manufacturing: A Comparative Analysis of Dimensional Accuracy and Skin Texture Reproduction of Auricular Prostheses Replicas*. J Prosthodont. doi: 28 (2): p. e460-e468. doi: 10.1111/jopr.12681, epub. 2017; printed 2019 (IF=3,309)
23. Kröger A, Hülsmann C, Fickl S, Spinell T, Hüttig F, Kaufmann F, Heimbach A, Hoffmann P, Enkling N, Renvert S, Schwarz F, Demmer RT, Papapanou PN, Jepsen S, Kebschull M. *The severity of human peri-implantitis lesions correlates with the level of submucosal microbial dysbiosis* J Clin Periodontol. Dec;45(12):1498-1509. doi: 10.1111/jcpe.13023. 2018 (IF = 4,164)
24. Xepapadeas, A. B., F. Hüttig, A. F. Oertel, K. Peters, J. Geis-Gerstorfer, B. Koos and S. Spintzyk. *Biegefestigkeit eines additiv verarbeitbaren Schienenmaterials nach Wasserlagerung und verlängerter Reinigungszeit in Isopropanol*. Quintessenz 69(12): 1442-1448; 2018
25. Huettig F, Said FM, Sippli K, Preiser C, Rieger M.A. *What do General Practitioners and Dentists Report about their Cooperation? A Qualitative Exploration [Was berichten Hausärzte und Zahnärzte über ihre Zusammenarbeit? Ergebnisse aus einer qualitativen Exploration]*. Gesundheitswesen. Mar;80(3):262-265. doi: 10.1055/s-0042-108645; Epub 2016. printed 2018 (IF=0,841)
26. Unkovskiy A., Bui P.HB., Schille C., Geis-Gerstorfer J., Huettig F, Spintzyk S. *Objects build orientation, positioning, and curing influence dimensional accuracy and flexural properties of stereolithographically printed resin*. Dent Mater. ;34(12):e324-e333. doi: 10.1016/j.dental.2018.09.011.; 2018 (IF=4,44)

27. Klink A., Groten M., Huettig F. ***Complete rehabilitation of compromised full dentitions with adhesively bonded all-ceramic single-tooth restorations: long-term outcome in patients with and without amelogenesis imperfecta.*** J Dent, Mar;70:51-58. doi: 10.1016/j.jdent.2017.12.011; 2018 (IF=3,280)
28. Huettig F., Chekhani U., Said F.M., Klink A, Rupp F. ***A modified shark-fin test simulating the single-step/double-mix technique for elastomers.*** Dent Mater J. 37(3), 414-421. doi: 10.4012/dmj.2017-013; 2018 (IF=1,424)
29. Huettig F., Kusterman A, Geis-Gerstorfer J, Kuscu E, Spintzyk S. ***Polishability and wear resistance of splint material for oral appliances produced with conventional, subtractive, and additive manufacturing.*** J Mech Behav Bio Mater, 75:175-179. doi: 10.1016/j.jmbbm.2017.07.019; 2017 (IF=3,239)
30. Kruck S, Hennenlotter H, Amend B, Geiger M, Filipova E, Neumann T, Stühler V, Schubert T, Todenhöfer T, Rausch S, Huettig F., Stenzl A, & Bedke J. ***Chronic periodontitis does not impact serum levels of prostate specific antigen.*** Anticancer Res. 37(6):3163-3167; 2017 (IF=1,937)
31. Huettig F., Keitel J.P., Spintzyk S., Prutscher A., Weber H., Klink A. ***Fixed Dental Prostheses and Single Tooth Crowns based on Ce-TZP/Al₂O₃ nanocomposite frameworks: outcome after 2 years in a clinical trial.*** Int J Prosthodont. 30(5): 461–464; 2017 (IF=1,333)
32. Sippli K., Rieger M.A., Huettig F. ***GPs' and dentists' experiences and expectations of interprofessional collaboration: Findings from a qualitative study in Germany.*** BMC Health Serv Res, Mar 7;17(1):179. doi: 10.1186/s12913-017-2116-4; 2017 (IF=1,843)
33. Schabel C., Gatidis S, Bongers M, Hüttig F., Kupferschlaeger J, La Fougère C, Nikolaou K, PfannenberG C : ***Improving CT-based PET attenuation correction around metal implants by iterative metal artifact reduction of CT data – a phantom study.*** Invest Radiol. Jan;52(1): 61-65; 2017 (IF=6,224)
34. Huettig F. & Gehrke U.P. ***Early complications and 2-year performance of 327 heat pressed and adhesively luted lithium disilicate crowns.*** J Adv Prosth, 8:194-200; 2016 (IF=1,027)
35. Huettig F. & Behrend F. ***Clinical teaching of prosthodontics in undergraduate courses: patients, visits, efforts and incentives.*** J Dent Edu,80(1): 40-50; 2016 (IF=0,927)
36. Klink A. & Huettig F. ***Zirconia-Based Anterior Resin-Bonded Single-Retainer Cantilever Fixed Dental Prostheses: a 15 to 61 month follow-up.*** Int J Prosthodont 2016; 29 (5): 284-6. doi:

10.11607/ijp.4220; 2016 (IF=1,386)

37. Huettig F, Prutscher A, Goldammer C, Kreutzer CA, Weber H. ***First clinical experiences with CAD/CAM-fabricated PMMA-based fixed dental prostheses as long-term temporaries.*** Clin Oral Invest, 20(1):161-8; 2016 (IF=2,308)
38. Klink A. & Huettig F. ***Complication and survival of Mark II restorations: 4-year clinical follow-up.*** Int J Prosth, 26: 272-276; 2013 (IF=1,185)
39. Groten M. & Huttig F. ***The performance of zirconium dioxide crowns: a clinical follow-up.*** Int J Prosth, 23: 429-431; 2010 (IF=1,423)

Reviews and Case Reports

1. Wahl E, Engel E. & F. Huettig: ***Diagnostik und konservative Therapiemöglichkeiten von Kiefergelenkerkrankungen.*** Wissen Kompakt 2022: 16(3), 103-118
2. Spintzyk S; Krämer-Fernandez P; Huettig F & Unkovskiy A. ***Multimaterial 3D printing of a customized sports mouth guard in a fully digital workflow: Proof-of-concept clinical case.*** Int. J. Environ. Res. Public Health 2021, 18, 12762. DOI: 10.3390/ijerph182312762 (IF=3,39)
3. Unkovskiy A, Keutel C, Spintzyk S & Hüttig F. ***Epithetik 3D – Digitale Wege für die Gesichtsprothetik,*** Informationen aus Orthodontie & Kieferorthopädie 2021; 53(03): 238-243; DOI: 10.1055/a-1544-9018 (invited)
4. Spintzyk, S.; Schmunk, R.; Kraemer Fernandez, P.; Huettig, F. & Unkovskiy, A. ***3D Printing of Polyamide to Fabricate a Non-Metal Clasp Removable Partial Denture via Fused Filament Fabrication: A Case Report.*** Int. J. Environ. Res. Public Health 2021, 18(16), 8241; DOI: 10.3390/ijerph18168241. (IF=3,39)
5. Unkovskiy, A., E. Kuscu, E. Wahl, A. Klink, F. Hüttig and S. Spintzyk. ***Intraoral scanning to fabricate complete dentures with functional borders: a proof-of-concept case report.*** BMC Oral Health; doi: 10.1186/s12903-019-0733-5.; 2019 (IF=2,048)
6. Unkovskiy, A., E. Wahl, F. Hüttig, C. Keutel, and S. Spintzyk. ***Multi-material 3D printing of a definitive silicone auricular prosthesis: An improved technique.*** J Prosthet Dent. doi: 10.1016/j.prosdent.2020.02.021. Online ahead of print., 2020, (IF=3,426)

7. Huettig F, Krämer-Fernandez P, Unkovskiy A, Spintzyk S. **3-D-Druck in der prothetischen Zahnmedizin: Wo stehen wir?** ZWR - Das Deutsche Zahnärzteblatt 2020, 129, 642-650, doi:10.1055/a-1300-0171. (invited)
8. Huettig F. **Die Deutsche Gesellschaft für orale Epidemiologie und Versorgungsforschung (DGoEV): Entwicklung und Ziele.** Dtsch Zahnärztl Z 74(3) 2020: 203-205. 2019 (invited, kein peer review)
3. Almadani M.A. & Huettig F. **Rehabilitation of a maxillary partial edentulous patient using an implant-supported overdenture retained with two bilateral milled bars.** BMJ Case Reports Aug 24;13(8):e235530; 2020 (pubmed listed)
10. Huettig F, Keutel C, Spintzyk S, Unkovskiy A. **Digitale Herstellung von Gesichtsprothesen (Epithesen): Ein Update aus der Universität,** ZMK 36 (9) 512-520, 2020
11. Spintzyk S, Xepapadeas, A. B., Unkovskiy A, Krämer-Fernandez P, E. Wahl, Kuscu E, Hüttig F, Mutschler, M. **Status quo: 3D-Druck in der Zahnmedizin.** Das Dentallabor 09/2020, 78-83. (kein peer review)
12. Krämer-Fernandez P, E. Wahl, F. Hüttig and S. Spintzyk. **Herstellung von Kopie- und Reiseprothesen - Vorteile der additiven und subtraktiven Verfahren** Quintessenz Zahntech 46 (7): 732-743, 2020 (kein Peer-Review)
13. Castner, N., S. Klepper, L. Kopnarski, F. Hüttig, C. Keutel, K. Scheiter, J. Richter, T. Eder and E. Kasneci. **Overlooking: the nature of gaze behavior and anomaly detection in expert dentists.** Proceedings of the Workshop on Modeling Cognitive Processes from Multimodal Data. DOI: 10.1145/3279810.3279845; 2018
14. Mutschler, M., E. Wahl, F. Hüttig, and S. Spintzyk **CAD/CAST-Studie zur Qualität additiv gefertigter Kronen aus der Gusstechnik.** Quintessenz Zahntech 46 (3): p. 282-291., 2020 (kein peer review)
4. Kuscu, E., E. Wahl, A. Klink, F. Hüttig and S. Spintzyk. **Scan to cast - von der digitalen Abformung zur gegossenen Goldrestauration.** Quintessenz Zahntech 45(1): 78-86; 2019 (kein peer review)
5. Mutschler, M., P. Krämer Fernandez, E. Kuscu, E. Wahl, F. Hüttig, and S. Spintzyk. **Digitale Konstruktion und Fertigung einer Interimsprothese aus Valplast®.** Quintessenz Zahntech 45 (9): p. 1140-1152; 2019 (kein peer review)
17. Mutschler, M., F. Hüttig, A. Xepapadeas, I. Zylla, J. Geis-Gerstorfer **Herausnehmbarer Zahnersatz auf Basis von 3-D-**

gedrucktem Polyamid-12 (PA-12). Quintessenz Zahntech 45(3): 302-313; 2019 (kein peer review)

18. Rupp F., Chang L, Geis-Gerstorfer J, Scheideler L, Huettig F. *Surface Characteristics of Dental Implants: a review*. Dent Mater. 34(1):40-57 doi: 10.1016/j.dental.2017.09.007. 2018 (IF=4,440)
6. Huettig F., A. Unkovskiy, C. Keutel, J. Brom, J. Geis-Gerstorfer and S. Spintzyk. *Neue Möglichkeiten zur Herstellung von Gesichtsprothesen (Epithesen): Ein Stand der Dinge aus der Universität*. Zahntech Mag. 22(8): 514-521; 2018 (kein peer review)
7. Spintzyk S, Unkovskiy A, Eltete T, Koos B, ElAyouti A, Hüttig F., Geis-Gerstorfer J. *Additive Fertigungsverfahren – Anwendung in der Dentaltechnik: heute und morgen* Zahntech Mag. 60(4):261-270; 2018 (kein peer review)
8. Unkovskiy A, Brom J, Spintzyk S, Huettig F., Keutel C. *Direct 3D printing of silicone facial prostheses: A preliminary experience in digital workflow..* J Prosthet Dent. Feb 8. doi: 10.1016/j.prosdent.2017.11.007; 2018 (IF=2,787)
9. Unkovskiy A, Brom J, Huettig F., Keutel C. *Auricular Prostheses Produced by Means of Conventional and Digital Workflows: A Clinical Report on Esthetic Outcomes*. Int J Prosthodont. 31(1):63–66. doi: 10.11607/ijp.5446; 2018 (IF=1,533)
23. Castner N, Kasneci E, Kübler T, Scheiter K, Richter J, Eder T, Hüttig F & Keutel C. *Scanpath comparison in medical image reading skills of dental students: distinguishing stages of expertise development*. ETRA Conference, ACM Proceedings, p. 1-9, doi: 10.1145/3204493.3204550. 2018
24. Klink A. & Huettig F. *The challenge of erosion and minimally invasive rehabilitation of dentitions with BEWE grade 4*. Quint Int, 47(5), 365-72; 2016 (IF=0,995)
25. Huettig F., Sippli K, Said F *Der alte Patient und die Kooperation von Haus- und Zahnärzten*. Zeitschr f Senioren-Zahnmed 4(1):17-22. 2016
26. Huettig F. *Hausarzt und Zahnarzt: Schnittstellen aktivieren zum Wohle älterer Patienten*. ZWP (9): 56-58. 2016 (kein peer review)
27. Axmann D. & Hüttig F. *Was nicht nur ein Zahnarzt vom statistischen Test und vom Konfidenzintervall wissen sollte*. Zahnmedizin up2date 10(5):461-479. 2016 (kein peer review)
28. Huettig F., Jordan AR, Listl S, Schwedicke F &. Dörfer CE. *Versorgungsforschung in der Zahnmedizin: Positionsschrift des*

Arbeitskreises Epidemiologie, Public Health und Versorgungsforschung in der DGZMK. Dtsch Zahnarztl Z 70(4): 293-301. 2015

29. Huettig F. & Axmann, D. **Reporting of dental status from full-arch radiographs: Descriptive analysis and methodological aspects.** World J Clin Cases, 2, 552-564. 2014 (pubmed listed)
30. Chekhani UN., Mikeli AA., Huettig FK. **All-ceramic prosthetic rehabilitation of a worn dentition: Use of a distal cantilever. Two-year follow-up.** Dent Res J, 10, 126-131. 2013

Projects

Memberships

Deutsche Gesellschaft für Prothetische Zahnmedizin & Biomaterialien
Deutsche Gesellschaft für Implantologie
Deutsche Gesellschaft für orale Epidemiologie und Versorgungsforschung
Arbeitskreis Weiterentwicklung der Lehre in der Zahnmedizin
Arbeitskreis Psychologie & Psychosomatik in der Zahnmedizin
Verein der Hochschullehrer der Zahn-, Mund- und Kieferheilkunde
Deutsches Netzwerk für Versorgungsforschung
Deutsche Gesellschaft für Zahn-, Mund- und Kieferheilkunde
Deutsche Gesellschaft für Wehrmedizin und Wehrpharmazie
International High IQ Society
Deutscher Hochschulverband

Other Relevant Information