

Vedecko/umelecko-pedagogická charakteristika osoby ¹ Research/art/teacher profile of a person ²

Tlačivo VUPCH určuje štruktúru dát Vedecko/umelecko-pedagogickej charakteristiky osoby pre spracovanie príloh žiadostí SAAVŠ.

The form determines the data structure of the Research/art/teacher profile of a person. It is used for processing the annexes to the Slovak Accreditation Agency for Higher Education (SAAHE) applications.

Dátum poslednej aktualizácie / Date of last update: 23.06.2026

I. Základné údaje / Basic information	
I.1 Priezvisko / Surname	Grünerová Lippertová
I.2 Meno / Name	Marcela
I.3 Tituly / Degrees	prof. MUDr. Ph.D., MSc.
I.4 Rok narodenia / Year of birth	1964
I.5 Názov pracoviska / Name of the workplace	Fakulta zdravotníckych vied, Univerzita sv. Cyrila a Metoda v Trnave
I.6 Adresa pracoviska / Address of the workplace	Rázusova 1699/14, 921 01 Piešťany
I.7 Pracovné zaradenie / Position	univerzitný profesor
I.8 E-mailová adresa / E-mail address	marcela.grunerova.lippertova@ucm.sk
I.9 Hyperlink na záznam osoby v Registri zamestnancov vysokých škôl / Hyperlink to the entry of a person in the Register of university staff	
I.10 Názov študijného odboru, v ktorom osoba pôsobí na vysokej škole / Name of the study field in which a person works at the university	zdravotnícke vedy
I.11 ORCID iD ³	0000-0003-1279-9019

II. Vysokoškolské vzdelanie a ďalší kvalifikačný rast / Higher education and further qualification growth			
	II.a Názov vysokej školy alebo inštitúcie / Name of the university or institution	II.b Rok / Year	II.c Odbor a program / Study field and programme
II.1 Vysokoškolské vzdelanie prvého stupňa / First degree of higher education			
II.2 Vysokoškolské vzdelanie druhého stupňa / Second degree of higher education	Universität zu Köln	1990	studium všeobecného lékařství
II.3 Vysokoškolské vzdelanie tretieho stupňa / Third degree of higher education	Univerzita Karlova Praha	2005	postgraduální studium biomedicíny na univerzitě Karlově v Praze
II.4 Titul docent / Associate professor	Universität zu Köln	2006	Neurologie, zvláště neurologická rehabilitace
II.5 Titul profesor / Professor	Univerzita Karlova Praha	2020	Rehabilitace a tělovýchovné lékařství
II.6 Titul DrSc. / Doctor of Science (DrSc.)			

III. Súčasný a predchádzajúce zamestnania / Current and previous employment		
III.a Zamestnanie-pracovné zaradenie / Occupation-position	III.b Inštitúcia / Institution	III.c Časové vymedzenie / Duration
profesor	Klinika rehabilitačného lékařství FNKV, 3lf UK	2015 - trvá
lékař	ANR Bonn	2008-2020
lékař	Klinik für Allgemeine Neurochirurgie der Universität zu Köln	1996-2008
lékař	Rehabilitationszentrum der Universität zu Köln	1993-1996
lékař	Alexianer-Krankenhaus (Psychiatrie) in Köln-Porz	1992-1993
lékař	Neurologische Abteilung des Brüderkrankenhauses St. Joseph in Koblenz	1990-1992

IV. Rozvoj pedagogických, odborných, jazykových, digitálních a iných zručností / Development of pedagogical, professional, language, digital and other skills		
IV.a Popis aktivity, názov kurzu (ak išlo o kurz), iné / Activity description, course name, other	IV.b Názov inštitúcie / Name of the institution	IV.c Rok / Year
	Professorship, Hochschule Fresenius, Köln	2014
	Professorship Rehabilitation, Charles University Prague	2020

V. Prehľad aktivít v rámci pedagogického pôsobenia na vysokej škole / Overview of activities within the teaching career at the university

V.1. Prehľad zabezpečovaných profilových študijných predmetov v aktuálnom akademickom roku podľa študijných programov / Overview of the profile courses taught in the current academic year according to study programmes

V.1.a Názov profilového predmetu / Name of the profile course	V.1.b Študijný program / Study programme	V.1.c Stupeň / Degree	V.1.d Študijný odbor / Field of study
Špeciálne metodiky v neurológii I.	Fyzioterapia / Physiotherapy	II.	zdravotnícke vedy/Healthcare Sciences
Špeciálne metodiky v neurológii II.	Fyzioterapia / Physiotherapy	II.	zdravotnícke vedy/Healthcare Sciences
Fyzioterapia I. / Physiotherapy I.	Fyzioterapia / Physiotherapy	III.	zdravotnícke vedy/Healthcare Sciences

V.2. Prehľad o zodpovednosti za uskutočňovanie, rozvoj a zabezpečenie kvality študijného programu alebo jeho časti na vysokej škole v aktuálnom akademickom roku / Overview of the responsibility for the delivery, development and quality assurance of the study programme or its part at the university in the current academic year

V.2.a Názov študijného programu / Name of the study programme	V.2.b Stupeň / Degree	V.2.c Študijný odbor / Field of study

V.3. Prehľad o zodpovednosti za rozvoj a kvalitu odboru habilitačného konania a inauguračného konania v aktuálnom akademickom roku / Overview of the responsibility for the development and quality of the field of habilitation procedure and inaugural procedure in the current academic year

V.3.a Názov odboru habilitačného konania a inauguračného konania / Name of the field of habilitation procedure and inaugural procedure	V.3.b Študijný odbor, ku ktorému je priradený / Study field to which it is assigned

V.4. Prehľad vedených záverečných prác / Overview of supervised final theses

	V.4.a Bakalárske (prvý stupeň) / Bachelor's (first degree)	V.4.b Diplomové (druhý stupeň) / Diploma (second degree)	V.4.c Dizertačné (tretí stupeň) / Dissertation (third degree)
V.4.1 Počet aktuálne vedených prác / Number of currently supervised theses			
V.4.2 Počet obhájených prác / Number of defended theses			

V.5. Prehľad zabezpečovaných ostatných študijných predmetov podľa študijných programov v aktuálnom akademickom roku / Overview of other courses taught in the current academic year according to study programmes

V.5.a Názov predmetu / Name of the course	V.5.b Študijný program / Study programme	V.5.c Stupeň / Degree	V.5.d Študijný odbor / Field of study

VI. Prehľad výsledkov tvorivej činnosti / Overview of the research/artistic/other outputs

VI.1. Prehľad výstupov tvorivej činnosti a ohlasov na výstupy tvorivej činnosti / Overview of the research/artistic/other outputs and the corresponding citations

	VI.1.a Celkovo / Overall	VI.1.b Za posledných šesť rokov / Over the last six years
VI.1.1 Počet výstupov tvorivej činnosti / Number of the research/artistic/other outputs		
VI.1.2 Počet výstupov tvorivej činnosti registrovaných v databázach Web of Science alebo Scopus / Number of the research/artistic/other outputs registered in the Web of Science or Scopus databases	100	7
VI.1.3 Počet ohlasov na výstupy tvorivej činnosti / Number of citations corresponding to the research/artistic/other outputs	1223	401
VI.1.4 Počet ohlasov registrovaných v databázach Web of Science alebo Scopus na výstupy tvorivej činnosti / Number of citations registered in the Web of Science or Scopus databases	625	
VI.1.5 Počet pozvaných prednášok na medzinárodnej a národnej úrovni / Number of invited lectures at the international, national level	12	9

VI.2. Najvýznamnejšie výstupy tvorivej činnosti / The most significant research/artistic/other outputs ⁵

1.	AAA LIPPERTOVÁ-GRÜNEROVÁ, M. Rehabilitace po náhlé cévné mozkové příhodě. 2015. Galén, Praha. ISBN 978-80-7492-225-1, s. 182.
2.	AAA LIPPERTOVÁ-GRÜNEROVÁ, M. Rehabilitace pacientů v kómatu. 2013. Galén, Praha. ISBN 978-80-7262-7615, s. 116.
3.	AAA LIPPERTOVÁ-GRÜNEROVÁ, M. Neurorehabilitace. 2005. Galén, Praha. ISBN 80-7262-317-6, s. 350.
4.	AAA LIPPERT - GRÜNER, M. Hemiparese Übungen: Selbstübungsprogramm für Patienten mit Hemiparese. Verkaufseinheit 5 Stk. (Deutsch) Taschenbuch . 2003. Hippocampus; Auflage: 1., Aufl. ISBN-13: 978-3936817041, s. 30.
5.	VLČEK, Přemysl; HORÁČEK, Jiří; GRÜNEROVÁ-LIPPERTOVÁ, Marcela; BRUNOVSKÝ, Martin. Therapeutic potential of acetyl-L-leucine and its L-enantiomer in posterior fossa syndrome: Mechanistic insights. Drug Discovery Today. 2025, 30(6), 104389. ISSN 1359-6446. DOI: 10.1016/j.drudis.2025.104389. IF: 7.500/2024.

VI.3. Najvýznamnejšie výstupy tvorivej činnosti za ostatných šesť rokov / The most significant research/artistic/other outputs over the last six years ⁶

1.	MEHRABAN JAHROMI, Mostafa; MOLLAIE, Zahra; VLČEK, Přemysl; GRÜNEROVÁ LIPPERTOVÁ, Marcela. Effects of Botulinum Toxin on Pain Control Mechanisms, Muscle Structure and Cortical Reorganization, a Mini-review. Toxicon. 2025, 260(June), 108343. ISSN 0041-0101. DOI: 10.1016/j.toxicon.2025.108343. IF: 2.400/2024.
2.	WÓJCIK, Małgorzata; VLČEK, Přemysl; SIATKOWSKI, Idzi; GRÜNEROVÁ-LIPPERTOVÁ, Marcela. Effects of a single tDCS with mirror therapy stimulation on hand function in healthy individuals. Frontiers in Human Neuroscience. 2025, 19(June), 1607022. ISSN 1662-5161. DOI: 10.3389/fnhum.2025.1607022. IF: 2.700/2024.
3.	VLČEK, Přemysl; MONKOVÁ, Ivana; NERANDŽIČ, Zoran; GRÜNEROVÁ LIPPERTOVÁ, Marcela. Delayed encephalopathy after acute carbon monoxide poisoning: a case study. Brain Injury. 2024, 38(5), 331-336. ISSN 0269-9052. DOI: 10.1080/02699052.2024.2311339. IF: 1.800/2024.
4.	BAKALÁŘ, Bohumil; ŠVECOVÁ, Magdaléna; DUŠKA, František; GRÜNEROVÁ LIPPERTOVÁ, Marcela; URBAN, Tomáš; WALDAUF, Petr; ZAJÍČEK, Robert. Illusory movements for immobile patients with extensive burns (IMMOBILE): a randomized, controlled, cross-over trial. Burns. 2024, 50(9), 107264. ISSN 0305-4179. DOI: 10.1016/j.burns.2024.09.003. IF: 2.900/2024.
5.	MEHRABAN JAHROMI, Mostafa; VLČEK, Přemysl; GRÜNEROVÁ LIPPERTOVÁ, Marcela. Stretching exercises in managing spasticity: effectiveness, risks, and adjunct therapies. European Journal of Translational Myology. 2024, 34(2), 157-164. ISSN 2037-7452. DOI: 10.4081/ejtm.2024.12455. IF: 1.800/2024.

VI.4. Najvýznamnejšie ohlasy na výstupy tvorivej činnosti / The most significant citations corresponding to the research/artistic/other outputs ⁷

1.	AAA LIPPERTOVÁ-GRÜNEROVÁ, M. Neurorehabilitace. 2005. Galén, Praha. ISBN 80-7262-317-6, s. 350. Ohlasy: [2] KLUCKÁ, J. – VOLFOVÁ, P. Kognitivní trénink v praxi. 2009. Grada Publishing, a.s. ISBN 978-80-247-2608-3, s. 160 [4] ŠVESTKOVÁ, O. – HOSKOVCOVÁ, S. Nové přístupy k náhledu na občana se zdravotním postižením a mezinárodní klasifikace funkčních schopností, disability a zdraví. In: E-psychologie, 4 (4), s. 27-40, ISSN 1802-8853. [3] KOLÁŘ, P. Spasticita u dětské mozkové obrny (DMO). In: Rehabilitation & Physical Medicine / Rehabilitace a Fyzikální Lékařství. 2015, Vol. 22 Issue 3, p. 148-153. ISSN 1803-6597 [2] ŠVESTKOVA, O. - SVECENA, K. – FORMANKOVA, P. Is it Occupational therapy important in the process of Rehabilitation? In: © Niepełnosprawność – zagadnienia, problemy, rozwiązania. Nr III, 2014 (12), p. 59-80. [3] SLÁDKOVÁ, P. - OBORNÁ, P. - BODLÁK, I. - SVĚČENÁ, K. - ŠVESTKOVÁ, O. Aplikace akcelerometru v rehabilitaci pacientů po poškození mozku. In: Rehabilitation & Physical Medicine / Rehabilitace a Fyzikální Lékařství . Oct2013, Vol. 20 Issue 3, p. 142-145. ISSN 1803-6597. [2] DZIDOVÁ, L. DEVELOPMENT OF THE ALERTNESS LEVEL IN CONNECTION WITH COGNITIVE REHABILITATION BY COMPUTER. In: Wschodnioeuropejskie Czasopismo Naukowe (East European Scientific Journal) 1(17), 2017, p. 23-29. [3] REJTOVÁ, A. - UHLÍŘOVÁ, J. - ŠVESTKOVÁ, O. Intenzivní bimanuální terapie horních končetin (HABIT) u pacientů s dětskou mozkovou obrnou. In: Rehabilitation & Physical Medicine / Rehabilitace a Fyzikální Lékařství . 2019, Vol. 26 Issue 1, p23-27. ISSN 1803-6597. [2] PRASKOVA, A., - VACKOVA, J. - MATEJKOVA, A. - PECHOUSKOVA, K. - BENDOVA, M. Coordinated rehabilitation and its implementation in organizations working with persons after acquired brain damage. In: информация о публикации, англійською, 2018, p. 595-602. Doi: 10.5593/sgemsocial2018h/31/s13.075 [4] DZIDOVÁ, L. Zvyšování úrovně pozornosti pomocí cognipuls programu u dospělých pacientů s kraniotraumatem či cévní mozkovou příhodou. In: Listy klinické logopedie, 1/2017, ISSN 2570-6179. ut and the corresponding citation.
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2.	ADM LIPPERT-GRÜNER, M. - MAEGELE, M. - HAVERKAMP, H. - KLUG, N. – WEDEKIND, CH. Health-related quality of life during the first year after severe brain trauma with and without polytrauma. In: Brain Injury, 2007, 21:5, Pages 451-455, https://doi.org/10.1080/02699050701343961 Ohlasy: [1] TROUP, G.A. - THOMAS, M.D. – SKILBECK, C.E. (2020) The factor structure of the Quality of Life Inventory (QOLI) following traumatic brain injury. Neuropsychological Rehabilitation 30:6, pages 1129-1149. [1] GARY J. - GERBER, J. G., - SALLY M. (2016) Community integration and health-related quality-of-life following acquired brain injury for persons living at home. Brain Injury 30:13-14, pages 1552-1560. [1] JENNIFER A - KOSTY, SHERMAN C STEIN. (2013) Measuring outcome after severe TBI. Neurological Research 35:3, pages 277-284. [1] CARLOS ARANGO-LASPRILLA, J. - KRCH, D. - DREW, A. - CARLOS JOSE DE LOS REYES ARAGON, C.J.D.R - STEVENS, L. F. (2012) Health-related quality of life of individuals with traumatic brain injury in Barranquilla, Colombia. Brain Injury 26:6, pages 825-833. [1] XUE-BIN HU, - ZHE FENG, - YU-CONG FAN, - ZHI-YONG XIONG, - QI-WEI HUANG. (2012) Health-related quality-of-life after traumatic brain injury: A 2-year follow-up study in Wuhan, China. Brain Injury 26:2, pages 183-187. [1] STUART J. - MCDONALD, JESSICA M.- SHARKEY, MUJUN SUN, - LOLA M. - KAUkas, SANDY R. - SHULTZ, RENEE J.- TURNER, ANNA V.- LEONARD, RHYS D.- BRADY, FRANCES CORRIGAN. (2020) Beyond the Brain: Peripheral Interactions after Traumatic Brain Injury. Journal of Neurotrauma 37:5, pages 770-781. [1] BORN, K. - AMSLER, F. - GROSS, T. Prospective evaluation of the Quality of Life after Brain Injury (QOLIBRI) score: minor differences in patients with major versus no or mild traumatic brain injury at one-year follow up. Health and quality of life outcomes, 2018 Volume: 16 , Article Number: 136 [1] STEINBUCHHEL, N. - REAL, R. G. L. - SASSE, N. ET AL. (2017) German validation of Quality of Life after Brain Injury (QOLIBRI) assessment and associated factors . Plos one Volume: 12 Issue: 5 [1] DONG, X. - YU, W. - DU, Q. et al. Serum periostin concentrations and outcomes after severe traumatic brain injury . Clinica chimica acta, 2017 Volume: 471 Pages: 298-303 [1] HESS, R. A. -PERRONE-MCGOVERN, K. M. (2016) Quality of Life for Individuals with Traumatic Brain Injury: The Influence of Attachment Security and Partner Support . Journal of rehabilitation Volume: 82 Issue: 4 Pages: 14-27.
3.	ADM LIPPERT-GRÜNER, M. - KUCHTA, J. - HELLMICH, M. - KLUG, N. Neurobehavioural deficits after severe traumatic brain injury (TBI), In: Brain Injury, 2006, 20:6, Pages 569-574 https://doi.org/10.1080/02699050600664467 Ohlasy: [1] BUCCELLATO, K. H. - NORDSTROM, M. - MURPHY, J. M. et al. (2018). A Randomized Feasibility Trial of a Novel, Integrative, and Intensive Virtual Rehabilitation Program for Service Members Post-Acquired Brain Injury , Conference: 12th International Conference on Disability Virtual Reality and Associated Technologies Location: Univ Nottingham, Nottingham, ENGLAND Date: SEP 04-06, Military medicine, Volume: 185 Issue: 1-2 Pages: 203-211. [1] SARDINHA, D. S. - ALMEIDA VIEIRA, R. - PAIVA, W. S. et al. (2019) Behavioral Changes and Associated Factors After Diffuse Axonal Injury. Journal of Trauma Nursing , Volume: 26 Issue: 6, Pages: 328-339. [1] WILCOX, M. – ELIZABETH, ELY, - WESLEY, E. (2019) Challenges in conducting long-term outcomes studies in critical care . Current Opinion in Critical Care, Volume: 25, Issue: 5, Pages: 473-488. [1] DEBOUSSARD, C. N. - LANNISJO, M. - STENBERG, M. et al. (2017) Behavioural problems in the first year after Severe traumatic brain injury: a prospective multicentre study . Clinical Rehabilitation, Volume: 31, Issue: 4, Pages: 555-566. [1] SHA, S. J. - KHAZENZON, A. M. - GHOSH, P. M. et al. Early-onset Alzheimer's disease versus frontotemporal dementia: resolution with genetic diagnoses? Neurocase, Volume: 22 Issue: 2 Pages: 161-167. [1] WEDDELL, R. A. - WOOD, R. L. (2016) Exploration of correlates of self-reported personality change after moderate-severe traumatic brain injury . Brain Injury, Volume: 30 Issue: 11 Pages: 1362-1371. [1] ROSSI-MOSSUTI, F. - FISCH, U. - SCHOETTKER, P. et al. (2016) Surgical Treatment of Severe Traumatic Brain Injury in Switzerland: Results from a Multicenter Study . Journal Of Neurological Surgery Part A-Central European Neurosurgery, Volume: 77 Issue: 1 Pages: 36-45. [1] REBETZ, MARIE MY LIEN - ROCHAT, L. - GHISLETTA, P. et al. (2015) Association between impulsivity, emotional/behavioural hyperactivation and functional outcome one year after severe traumatic brain injury . BRAIN INJURY Volume: 29 Issue: 10 Pages: 1175-1181. [1] DUCHNICK, J. J. - ROPACKI, S. - YUTSIS, M. et al. (2015) Polytrauma Transitional Rehabilitation Programs: Comprehensive Rehabilitation for Community Integration After Brain Injury Psychological Services, Volume: 12 Issue: 3 Pages: 313-321. [1] DIRETTE, DIANE POWERS. (2015) A comparison of self-generated versus taught internal strategies for working memory . Neurerehabilitation, Volume: 36 Issue: 2 Pages: 187-194.
4.	ADE MAEGELE, M. - LIPPERT-GRUENER, M. -ESTER-BODE, T. - GARBE, J. - BOUILLON, B. - NEUGEBAUER, E. -KLUG, N. - LEFERING, R. - NEISS, W. F. - ANGELOV, D. N. Multimodal early onset stimulation combined with enriched environment is associated with reduced CNS lesion volume and enhanced reversal of neuromotor dysfunction after traumatic brain injury in rats. In: European Journal of Neuroscience, 2005, 21:9, Pages 2406-2418. Ohlasy: [1] WALSH, H. - FLEMING, J. - EDO, C. S. - GUITART, M. B. - MURILLO, N. (2019). Occupational performance and multisensory stimulation during post-traumatic amnesia: An observational and randomized controlled trial protocol. Canadian Journal of Occupational Therapy, 86:4, ISSN: 0008-4174. [1] TIE LI, XU-YUN HUA, MOU-XIONG ZHENG, YU-LAN ZHU, YAN-QUN QIU, YUN-DONG SHEN, JIAN-GUANG XU, YU-DONG GU, WEN-DONG XU, (2017) Electrophysiological evidence for pre-attention information processing improvement in patients with central hemiplegic after peripheral nerve rewiring: a pilot study, Scientific Reports, 10.1038/s41598-017-07263-z, 7, 1. [1] MALÁ, H. - RASMUSSEN, C. P. (2017) The effect of combined therapies on recovery after acquired brain injury: Systematic review of preclinical studies combining enriched environment, exercise, or task-specific training with other therapies, Restorative Neurology and Neuroscience, 10.3233/RNN-160682, 35, 1, (25-64). [1] TREMBLAYE, P. B. - O'NEIL, D. A. - LAPORTE, M. J. - CHENG, J. P. - BEITCHMAN, J. A. - THOMAS, T. C. - BONDI, C. O. - KLINE, A. E. (2018). Elucidating opportunities and pitfalls in the treatment of experimental traumatic brain injury to optimize and facilitate clinical translation, Neuroscience & Biobehavioral Reviews, vol. 85, pages 160-175. [1] CARLOS HENRIQUE ROCHA CATALÃO, GLAUCIA YURI SHIMIZU, JACQUELINE ATSUKO TIDA, CAMILA ARAÚJO BERNARDINO GARCIA, ANTONIO CARLOS DOS SANTOS, CARLOS ERNESTO GARRIDO SALMON, MARIA JOSÉ ALVES ROCHA, LUIZA DA SILVA LOPES. (2017) Environmental enrichment reduces brain damage in hydrocephalic immature rats, Child's Nervous System, 10.1007/s00381-017-3403-4, 33, 6, (921-931). [1] JIAN LIU, XIAO-YU YANG, WEI-WEI XIA, JIAN DONG, MAO-GUANG YANG, JIAN-HANG JIAO, (2016). Fine motor skill training enhances functional plasticity of the corticospinal tract after spinal cord injury, Neural Regeneration Research, 10.4103/1673-5374.197143, 11:12, pages 1990-1996. [1] ANTHONY E. KLINE, JACOB B. LEARY, HANNAH L. RADABAUGH, JEFFREY P. CHENG, CORINA O. BONDI. (2016). Combination therapies for neurobehavioral and cognitive recovery after experimental traumatic brain injury: Is more better?, Progress in Neurobiology, 10.1016/j.pneurobio.2016.05.002, 142, pages 45-67. [2] SUNG-RAE CHO, HWAL SUH, JI YU, HYONGBUM KIM, JUNG SEO, CHEONG SEO (2016). Astroglial Activation by an Enriched Environment after Transplantation of Mesenchymal Stem Cells Enhances Angiogenesis after Hypoxic-Ischemic Brain Injury, International Journal of Molecular Sciences, 10.3390/ijms17091550, 17:9, (1550), (2016). [1] TING-TING HOU, XIAO-YU YANG, PENG XIA, SU PAN, JIAN LIU, ZHI-PING QI (2015) Exercise promotes motor functional recovery in rats with corticospinal tract injury: anti-apoptosis mechanism, Neural Regeneration Research, 10.4103/1673-5374.155441, 10:4, (644). [1] CORINA O. BONDI, BRIDGETTE D. SEMPLLE, LINDA J. NOBLE-HAEUSSLEIN, NICOLE D. OSIER, SHAUN W. CARLSON, C. EDWARD DIXON, CHRISTOPHER C. GIZA, ANTHONY E. KLINE, (2015) Found in translation: Understanding the biology and behavior of experimental traumatic brain injury, Neuroscience & Biobehavioral Reviews, 10.1016/j.neubiorev.2014.12.004, 58, pages:123-146.

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VIII. Prehľad zahraničných mobilit a pôsobenia so zameraním na vzdelávanie a tvorivú činnosť v študijnom odbore / Overview of international mobilities and visits oriented on education and research/artistic/ other activities in the given field of study

VIII.a Názov inštitúcie / Name of the institution	VIII.b Sídlo inštitúcie / Address of the institution	VIII.c Obdobie trvania pôsobenia/pobytu (uviesť dátum odkedy dokedy trval pobyt) / Duration (indicate the duration of stay)	VIII.d Mobilitná schéma, pracovný kontrakt, iné (popísať) / Mobility scheme, employment contract, other (describe)

IX. Iné relevantné skutočnosti / Other relevant facts ¹⁰

IX.a Ak je to podstatné, uvádzajú sa iné aktivity súvisiace s vysokoškolským vzdelávaním alebo s tvorivou činnosťou / If relevant, other activities related to higher education or research/artistic/other activities are mentioned

Členství v odborných společnostech

- Deutsche Gesellschaft für Physikalische Medizin und Rehabilitation (DGPMR)
- Deutsche Gesellschaft für Neurorehabilitation (DGNR)
- Hartmannbund
- Verband der Leitenden Krankenhausärzte Deutschlands (VLK)
- DPMR
- IGOST
- Česká neurologická společnost
- Společnost rehabilitační a fyzikální medicíny ČLS JEP
- Česká lékařská společnost Jana Evangelisty Purkyně

Členka vědecké rady společnosti

Wissenschaftlicher Beirat der IGOST Interdisziplinäre Gesellschaft für orthopädische/unfallchirurgische und allgemeine Schmerztherapie e. V.

Sekce Schmerztherapie DGOU Deutsche Gesellschaft für Orthopädie und Unfallchirurgie