



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Szabolcs Halasi, PhD**
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E-mail sabolc.halasi@magister.uns.ac.rs
Nationality Hungarian
Date of birth 1982.10.10.
Gender Male

Work experience

Dates	2022 july - onwards
Occupation or position held	Associate Professor at Hungarian Language Teacher Training Faculty, University of Novi Sad
Main activities and responsibilities	Practical and theoretical training: Basics of physical education, Methods of physical education, Kinesitherapy, Children motor development, Obesity
Name and address of employer	University of Novi Sad, Hungarian Language Teacher Training Faculty, 11 Strossmayer str., 24000 Subotica, Serbia
Type of business or sector	Education / Research
Dates	2017 july – 2022 june
Occupation or position held	Assistant Professor at Hungarian Language Teacher Training Faculty, University of Novi Sad
Main activities and responsibilities	Practical and theoretical training: Basics of physical education, Methods of physical education, Kinesitherapy, Children motor development
Name and address of employer	University of Novi Sad, Hungarian Language Teacher Training Faculty, 11 Strossmayer str., 24000 Subotica, Serbia
Type of business or sector	Education / Research

Dates	2020 onwards
Occupation or position held	Assistant Professor at Hungarian Language Teacher Training Faculty, University of Novi Sad
Main activities and responsibilities	Coordination of research training: Basics of physical education, Methods of physical education, Kinesitherapy, Children motor development
Name and address of employer	University of Novi Sad, Faculty of Pedagogy Teacher Training Faculty, Strossmayer str., 24000 Subotica
Type of business or sector	Education / Research
Dates	2020 onwards
Occupation or position held	Assistant Professor at Hungarian Language Teacher Training Faculty, University of Novi Sad
Main activities and responsibilities	Subjects: Fundamentals of Health, Basics of Physical Education, Methods of physical education, Kinesitherapy, Children motor development
Name and address of employer	University of Novi Sad, Faculty of Pedagogy Teacher Training Faculty, Strossmayer str., 24000 Subotica
Type of business or sector	Education / Research
Dates	2012 november -2017 june
Occupation or position held	Teaching Assistant at Hungarian Language Teacher Training Faculty, University of Novi Sad
Main activities and responsibilities	Practical and theoretical training: Basics of physical education, Methods of physical education, Kinesitherapy, Children motor development
Name and address of employer	University of Novi Sad, Hungarian Language Teacher Training Faculty , 11 Strossmayer str., 24000 Subotica, Serbia
Type of business or sector	Education / Research
Dates	2011 november-2012 november
Occupation or position held	Educational Fellow at Hungarian Language Teacher Training Faculty, University of Novi Sad
Main activities and responsibilities	Practical and theoretical training: Basics of physical education, Methods of physical education, Kinesitherapy, Children motor development
Name and address of employer	University of Novi Sad, Hungarian Language Teacher Training Faculty , 11 Strossmayer str., 24000 Subotica
Type of business or sector	Education / Research
Dates	2009 september- 2011 october
Occupation or position held	Teacher of physical education in Elementary School „Majšanski Put“
Main activities and responsibilities	Teaching physical education
Name and address of employer	Elementary School Majšanski Put, Majšanski str. 87, 24000 Subotica, Serbia
Type of business or sector	Education
Dates	2008 september- 2009 january
Occupation or position held	Teacher of physical education in Phylogical Grammar School “Kosztolányi Dezső”
Main activities and responsibilities	Teaching physical education
Name and address of employer	Phylogical Grammar School “Kosztolányi Dezső”, Trg Žrtava Fašizma 2, 24000 Subotica, Serbia
Type of business or sector	Education
Dates	2004-2013
Occupation or position held	Football coach for children and adults
Main activities and responsibilities	Football training
Name and address of employer	Egység F.C., Kishegyes (Serbia), Spartak Zlatibor voda, Subotica (Serbia), Győri ETO FC, Győr, Hungary

Type of business or sector Sport

Education and training

Dates 2011-2016

Title of qualification awarded PhD in physical education and sport

Principal subjects/occupational skills covered Teaching and researching physical education in all educational level, developing motor abilities and cognitive skills.

Name and type of organisation providing education and training University of Novi Sad, Faculty of Sport and Physical Education, Novi Sad, Serbia

Level in national or international classification PhD

Dates 2010-2011

Title of qualification awarded Master professor of physical education and sport

Principal subjects/occupational skills covered Teaching physical education in all educational level, developing motorical skills and abilities, kinesitherapy

Name and type of organisation providing education and training University of Novi Sad, Faculty of Sport and Physical Education, Novi Sad, Serbia

Level in national or international classification MSc

Dates 2001-2007

Title of qualification awarded Professor of physical education and graduated football coach

Principal subjects/occupational skills covered Teaching physical education in elementary school, football coaching

Name and type of organisation providing education and training University of Novi Sad, Faculty of Sport and Physical Education, Novi Sad, Serbia

Level in national or international classification BSc

Personal skills and competences

Mother tongue(s) Hungarian

Other language(s) Serbian, English

Self-assessment
European level (*)

English

Serbian

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
B2	B2	B2	B2	B2	
C2	C2	C1	C1	C1	

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences I played football for 15 years and after that I became a football coach. Thanks to that I am a team player and it does not matter do I have to lead or be a part of the team and listen. Respect. Relationship management.

Organisational skills and competences I am organizing international camps, tournaments for the children. From 2013 I am in the organization of Active Kids Sports Club which is organizing basic sport trainings to develop basic motor abilities, skills and to develop correct posture with kinesytherapical exercises for children from 3 to 7 years. We organised „Active Kids Future Run“ 4 times with more then 500 participants on each running tournament for children.

Certificates UEFA “A” Licens, CMAS diving licenc

Computer skills and competences Microsoft Office™ (Word, Excel, PowerPoint), Spss Statistical package, Internet

Driving licence | category B, C, E

PROJECTS

2021 - The impact of smart devices on physical activities and quality of life of young school children in the North Bačka District, Provincial Secretariat for Higher Education and Scientific Research, 142-451-2101 / 2021-01, Serbia

2020 – POPEYE (Programs of Physical Education and Healthy Eating) Interreg –IPA CBC Hungary – Serbia, HUSRB/ 1903/ 33/ 0004

2019 - Prevalence of foot deformities and obesity in children of preschool and younger school age, Ministry of Scientific and Technological Development, Higher Education and Information Society (19 / 6-010 / 14.3-18 / 18), Bosnia and Herzegovina

2019 - Changes in functional, motor and morphological characteristics in preschool children from the Republic of Srpska according to the model of the School of Sports of the Faculty of Education, Bosnia and Herzegovina

2018-2019 WHO European Childhood Obesity Surveillance Initiative (WHO - COSI), World Health Organization, Serbia

2018 - Eurobarometer - physical activity of the population of Vojvodina in the context of European integration, Provincial Secretariat for Higher Education and Scientific Research, 142-451-3541 / 2018-01, Serbia

2015 - Project title: Strengthening Hungarian higher education in sports science based on international good practices Project ID: TÁMOP-4.1.2.E-15/1 / KONV - Component „B” (Gál Ferenc College / Szeged, Hungary / and DIKfK Debrecen Informatics Researcher-Developer Headquarters Service Non-profit Ltd. / Debrecen, Hungary /)

2015 - Identification of children who lag significantly behind their peers in the level of basic motor skills and abilities, Provincial Secretariat for Science and Technological Development, no. project 114-451-114 / 2015-04, Serbia

2014 - Project title: Development of meeting the requirements of the 21th century, differentiated, complex academic services for higher education sport in the Southern Great Plain higher education' Project ID: TÁMOP-4.1.2.E-13/1/KONV-2013-0011 (University of Szeged, Hungary)

2013-2014 - EDUCOOP (Educational Cooperation for Disadvantaged Children and Adults) Hungary-Serbia IPA Cross-border Co-operation Programme

PUBLICATIONS

JOURNAL ARTICLES (WOS)

Božić, P., Đorđić, V., Marković, L., Cvejić, D., Trajković, N., **Halasi, Sz.**, Ostojčić, S. (2021). Dietary patterns and weight status of young school children in Serbia. *Frontiers in Public Health*, 9. 644. ISSN: 2296-2565

Marković, L., Đorđić, V., Trajković, N., Božić, P., **Halasi, Sz.**, Cvejić, D., Ostojčić, S. (2021). Childhood obesity in Serbia on the rise. *Children-Basel*, 8.5. 805. ISSN: 2227-9067

Halasi, Sz., Đorđević, M., Kiss, F., Šoronja-Šimović, D., Maravić, N., Horvat, O., & Šaranović, A. (2021). Aligning nutrition knowledge and dietary habits of generation Z - Is there a room for improvement? *Food and Feed Research*, 48. 1.41-45. ISSN: 2217-5369

Koltai, M., Gusztafik, Á., Nagyvárad, K., Szeiler, B., **Halasi, Sz.**, & Lepes, J. (2020). The connection between the agility of adolescent soccer players and their body composition. *Facta Universitatis Series Physical Education and Sport*, 18(3), 577-588. ISSN 2406-0496. doi.org/10.22190/FUPES201111056K

Halasi, Sz., Lepeš, J., Đorđić, V., Stevanović, D., Ihász, F., Živković-Vuković, A., Cvetković, M., Milić, Z., Stajer, A., & Znzević, N. (2018). Relationship between obesity and health-related quality of life in children aged 7-8 years, *Health and Quality of Life Outcomes*. ISSN 1477-7525.

Borsos, É., **Halasi, Sz.**, Ihász, F., Czékus, G., Horák, R., Lepeš, J., Stajer, A. (2018). Morphological examination of young adults related to obesity. *International Journal of Morphology*, 36(1), 121-129. ISSN 0717-9502.

Mandarić, S., Lepeš, J., **Halasi, S.**, & Jovancevic. (2018). Effectiveness of applying innovative curriculum in physical education classes. *Croatian Journal of Education*, 20(3), 735-763. ISSN 1848-5650.

Bohner-Beke, A., Kónigné, A.P., Vass, L., **Halasi, Sz.**, Kránicz, L., & Pusztalvi, H. (2018). Hungarian validation of the Clubfoot Disease-Specific Instrument. *Orvosi Hetilap*, 159(3), 1269-1277. ISSN 1788-6120.

Halasi, Sz., Lepeš, J., Stajer, A., & Cvetković, M. (2017). Relationship between body composition and HRQOL in primary school children. *Croatian Journal of Education*. 19(2), 125-133. ISSN 1848-5189.

Lepeš, J., **Halaši, S.**, & Ivanović, J. (2016). Motor abilities and school readiness at disadvantaged children. *Croatian Journal of Education*, 18 (Sp. Ed. No.1), 87-101. UDK:371 (05); Print ISSN 1848-5189; Spec. Ed. Print ISSN 1848-5650; On-line ISSN 1848-5197

Ihász, F., Finn, K. J., Lepeš, J., **Halasi, S.**, & Szabó, P. (2015). Body composition comparisons by age groups in Hungarian adults. *International Journal of Morphology*, 33 (3), 850-4. ISSN 0717-9502

Lepeš, J., **Halasi, S.**, Mandarić, S., & Tanović, N. (2014): Relations between body composition and motor abilities by children of up to 7 years of age. *International Journal of Morphology*, 32 (4), 1179-83. ISSN 0717-9502

JOURNAL ARTICLES (OTHER PUBLICATIONS)

Šoronja Simović, D., Pajin, B., **Halasi, Sz.**, Fišteš, A., Kiss, F., Đorđević, M., Ovca, A., Šaranović, Ž., & Šereš, Z. (2019). Chocolate, snacking and selected dietary habits in pupils: BMI-for age approach. *Hrana u zdravlju i bolesti*, 8(2), 105-111. ISSN 2233-1220.

Milić, Z., Vujkov. S., **Halasi, Sz.**, & Lepeš, J. (2018). Longitudinal skeleton dimensionality in children with disturbed body posture. *Sportske nauke i zdravlje*, 8(2), 142-149. ISSN 2232-8211.

Koltai, M., Gusztafik, A., Nagyvaradi, K., Szeiler, B., **Halasi, S.**, & Ihasz, F. (2017). Examination of agility factors of junior football players in Bačka Topola, Serbia, *Spark: International Journal of Sports Science and Physical Education*, 2(1), 1-18.

Milić, Z., Lepeš, J., & **Halasi, Sz.** (2015). Analysis of strength of particular muscle groups in children with postural disorders. *Sportske nauke i zdravlje*, 5(1), 74-80. ISSN 2232-8221 UDC:572.511-057.874

Lepeš, J., **Halaši, S.**, & Bohner-Beke, A. (2015). Leisure time of Teachers' Training Faculty students in Subotica. *Sport Mont*, 13(43,44,45), 345-349. ISSN: 1451-7485

Halasi, Sz., Lepeš, J., Stajer, A., & Radanović, D. (2015). Analysis of motor abilities in terms of engagement in extracurricular sports activities of younger school-age children. *Évkönyv*, 10 (1) 164-173. Univerzitet u Novom Sadu, Učiteljski Fakultet na mađarskom nastavnom jeziku Subotica, ETO:159.943:373.32:613.71 ISSN 2217-8198 COBISS.SR-ID 268968199

CONFERENCE PAPERS

Lepes, J. & **Halasi, Sz.** (2013). 9-10 éves fiúk és lányok koordinációs képességeinek faktorai. [Coordination ability factors of 9 and 10 year old boys and girls]. *Évkönyv*. 8 (1) 200-210. Subotica: Univerzitet u Novom Sadu, Učiteljski Fakultet na mađarskom nastavnom jeziku. ETO:37.016:796+373.3 ISSN: 2217-8198 COBISS.SR-ID 268968199

Halaši, S. & Lepeš, J. (2012). Razlike u motoričkim sposobnostima i telesnoj kompoziciji između dečaka i devojčica od 7 godina. *Sportske nauke i zdravlje* 2(1), 75-79. ISSN 2232-3836

Milić, Z., Vujkov, S., Lepeš, J., & **Halaši, S.** (2018). Differences in some anthropometric parameters and the level of physical activities. *Vaspitno-obrazovni i sportski Horizonti* 10., Subotica. ISBN:978-86-87893-3

Lepeš, J., **Halasi, Sz.**, Námesztovszki, Zs., Grabovác, B., Hegedüs, K., Kovacs, C. (2018). Az óvodaiskola átmenet kihívásai. Kárpát-medencei Oktatási Konferencia 8., Orodea. ISBN:978-963-449-115-6

Halasi, Sz., Lepeš, J., Ihasz, F., Miholić, S., Pavlović, S. & Štajer, A. (2016). Relations between obesity and health-related quality of life in children of primary school age. In: D. Madić (Ed.) 4th international scientific conference "Exercise and Quality of Life", 22-23.04.2013. (pp. 25). Novi Sad: University of Novi Sad, Faculty of Sport and Physical Education. ISBN: 978-86-6353-019-5.

Halasi, Sz., Lepeš, J., Štajer, A., Ihasz, F. & Milić, Z. (2016). Telesna struktura i kvalitet života povezan sa zdravljem kod dece mlađeg školskog uzrasta. U: M. Jovanović (Ed.), *Zbornik sažetaka 6. međunarodna konferencija „Sportske nauke i zdravlje“*. Mart, 11, 2016, (p. 41-42). Banja Luka: Panevropski Univerzitet „Apeiron“

Lepeš, J., Milić, Z. & **Halaši, S.** (2015). Uticaj antropometrijskih karakteristika na eksplozivnu snagu pojedinih mišića nogu kod dece narušenog posturalnog statusa. U: D. Rajić (Ed.), *Zbornik rezimea sa 8. Međunarodne interdisciplinarne naučno-stručne konferencije „Horizonti“*. Maj, 8-9, 2015, (pp. 50). Subotica: Visoka škola strukovnih studija za obrazovanje vaspitača i trenera. ISBN: 978-86-87893-3.

Lepeš, J. & **Halaši, S.** (2015). Razvoj motoričkih sposobnosti i njihova povezanost sa nekim osnovnim kompetencijama kod učenika koji žive u nepovoljnim životnim uslovima. U: A. Mandak (Ed.), *Zbornik sažetaka prvog naučnog skupa sa međunarodnim učešćem „Nastava i nauka u vremenu i prostoru“*. Mart, 6-7. 2015, (pp. 108). Leposavić: Učiteljski fakultet u Prizrenu-Leposavić. ISBN: 978-86-84143-34-3.

Lepeš, J., **Halaši, S.**, Štajer, A. & Milić, Z. (2015). A hátrányos helyzetű alsós tanulók motoros képességeinek változása [Changes in motor abilities at primary school disadvantaged children]. In: J. Lepeš (Ed.), IV. Međunarodna metodička naučna konferencija „Efekti nastave metodike na kvalitetnije obrazovanje učitelja i vaspitača“. Maj, 30, 2015, (pp. 54). Subotica: Učiteljski fakultet na mađarskom nastavnom jeziku. ISBN:978-86-87095-55-7.

Lepeš, J., **Halasi, S.** & Ivanović, J. (2015). *Motor abilities and readiness for school in special needs children*, In: Ivan Prskalo - Vatroslav Horvat & Marko Badrić (Eds.) *Book of Selected Papers "Researching Paradigms of Childhood and Education, 1st Symposium: Kinesiological Education - the Present and the Future" The Faculty of Teacher Education University of Zagreb Conference - Researching Paradigms of Childhood and Education - 13th to 15th April 2015, Opatija, Croatia, Zagreb: Faculty of Teacher Education University of Zagreb, pp. 32-42. ISBN 978-953-7210-78-6 (CIP zapis je dostupan u računalnome katalogu Nacionalne i sveučilišne knjižnice u Zagrebu pod brojem 000903559)*

Lepeš, J., **Halaši, S.** & Ivanović, J. (2015). Motor abilities and readiness for school in special needs children. In: T. Gazdić-Alerić & M. Rijavec (Eds.), *Book of Abstracts "Researching Paradigms of Childhood and Education"*, April 13-15, 2015, (p. 27). Opatija: Faculty of Teacher Education University of Zagreb. ISBN: 978-953-7210-77-9.

Lepeš, J., **Halaši, S.**, Čapo, M., Milić, Z. & Štajer, A. (2015). Motoričke sposobnosti i školska zrelost kod dece predškolskog uzrasta. U: R. Romanov (Ed.), *Naučni skup sa međunarodnim učešćem „Razvojne karakteristike deteta predškolskog uzrasta“*. April, 25-26, 2015, (pp. 42). Novi Sad: Visoka škola strukovnih studija za obrazovanje vaspitača u Novom Sadu i Fakultet za sport i turizam u Novom Sadu. ISBN:978-86-85-871-29-0.

Lepeš, J. & **Halaši, S.** (2013). A motoros képességek fejlettsége és a tanulmányi eredmény közötti összefüggés elemzése [Relations between motor abilities and academic achievement]. In: M. Takač (Ed.), *2. Međunarodna metodička naučna konferencija „Efekti nastve metodike na kvalitetnije obrazovanje učitelja i vaspitača“*, Decembar, 2013, (pp. 139-144). Subotica: Učiteljski fakultet na mađarskom nastavnom jeziku. ISBN: 978-86-87095-0

Halaši, S. & Lepeš, J. (2013). Fizikai aktivitás és tévézési szokások az óvodában [Physical activity and TV watching in preschool period]. In: M. Takač (Ed.), *2. Međunarodna metodička naučna konferencija „Efekti nastave metodike na kvalitetnije obrazovanje učitelja i vaspitača”*, Decembar, 2013, (pp. 85-90). Subotica: Učiteljski fakultet na mađarskom nastavnom jeziku. ISBN: 978-86-87095-0

Halasi, Sz. & Lepes, J. (2013). Fizikai aktivitás az óvodában [Physical activity in kindergarten]. In: Neveléstudományi Konferencia „Minőség és versenyképes tudás”. April, 19-21, 2013, (p.58). Cluj-Napoca: University Bábes-Bolyai.

Halaši, S. & Lepeš, J. (2013). Uticaj životnog standarda porodice na motoričke sposobnosti predškolske dece. U: R. Romanov (Ed.), *Naučni skup sa međunarodnim učešćem „Razvojne karakteristike deteta predškolskog uzrasta”*. Maj, 10-11, 2013, (pp. 14). Novi Sad: Visoka škola strukovnih studija za obrazovanje vaspitača u Novom Sadu i Fakultet za sport i turizam u Novom Sadu.

Lepeš, J. & **Halaši, S.** (2013). Motorički razvoj kao baza celovitog razvoja dece predškolskog uzrasta. U: R. Romanov (Ed.), *Naučni skup sa međunarodnim učešćem „Razvojne karakteristike deteta predškolskog uzrasta”*. Maj, 10-11, 2013, (pp. 50). Novi Sad: Visoka škola strukovnih studija za obrazovanje vaspitača u Novom Sadu i Fakultet za sport i turizam u Novom Sadu.

Lepes, J. & **Halasi, Sz.** (2013). A testnevelés oktatásának időszerű feladatai a vajdasági magyar tanítóképzésben [The tasks of physical education in Teachers Training Faculty]. In: Neveléstudományi Konferencia „Minőség és versenyképes tudás”. April, 19-21, 2013, (pp. 39). Cluj-Napoca: University Bábes-Bolyai.

Lepeš, J. & **Halaši, S.** (2012). Relacije između antropoloških obeležja i uspeha u školi kod dece mlađeg školskog uzrasta. U: M. Dopsaj & I. Juhas (Eds.) *Međunarodna naučna konferencija “Efekti primene fizičke aktivnosti na antropološki status dece, omladine i odraslih”*.(95-101). Beograd: Univerzitet u Beogradu, Fakultet sporta i fizičkog vaspitanja. ISBN 978-86-80255-94-1

Lepeš, J. & **Halaši, S.** (2012). Relacije između antropoloških obeležja i uspeha u školi kod dece mlađeg školskog uzrasta. U: M. Dopsaj & I. Juhas (Eds.) *Međunarodna naučna konferencija “Efekti primene fizičke aktivnosti na antropološki status dece, omladine i odraslih”*. Decembar, 11-12, 2012, (pp. 47-48). Beograd: Univerzitet u Beogradu, Fakultet sporta i fizičkog vaspitanja. ISBN: 86-80255-92-7

Halaši, S. & Lepeš, J. (2012). Razlike u motoričkim sposobnostima i telesnoj kompoziciji između dečaka i devojčica od 7 godina [The differences in motor abilities and body composition between boys and girls age of 7]. Zbornik rezimea. Izdavač: Sportske nauke i zdravlje, Panevropski univerzitet Banja Luka

BOOKS

Halasi, Sz, Lepes, J., Kosić-Bibić, N., & Berenji, K. (2021). *Ishrana mladih sportista*. [Nutrition of young athletes]. Učiteljski fakultet na mađarskom nastavnom jeziku u Subotici i Active Kids SU. ISBN: 978-86-81960-01-1

Lepes, J. & **Halasi, Sz.** (2018). Testnevelési szakkifejezések magyarázata tanítóknak és óvodapedagógusoknak [Explaining physical education terms to teachers and kindergarten teachers]. ISBN: 978-86-87095-82-3

Lepes, J. & **Halasi, Sz.** (2013). *A mozgásos játékok elméleti és gyakorlati alapjai*. Theoretical and practical basics of elementary moving games]. Szabadka: Újvidéki Egyetem, Magyar Tannyelvű Tanítóképző Kar. ISBN: 978-86-87095-31-1

Lepes, J., Krsmanović, B. & **Halasi, Sz.** (2013). *Az óvodai testnevelés módszertana*. [Methodology of preschool physical education] Szabadka: Újvidéki Egyetem, Magyar Tannyelvű Tanítóképző Kar. ISBN: 978-86-87095-35-9

EDITING OF PUBLICATION

Editor-in-chief “Deliberationes Scientific Journal”, Gherhardus, Dóm sqr., 6. Szeged, 6721, Hungary

Ad-hoc-reviewer “Évkönyv”, University of Novi Sad, Hungarian Language Teacher Training Faculty, Strossmayer str. 11., Subotica, 24000, Serbia

Ad-hoc-reviewer "Croatian Journal of Education", University of Zagreb, Faculty of Education, Savska route 77., Zagreb, 10000, Croatia

Ad-hoc-reviewer "Health and Quality of Life Outcomes" <https://hqlo.biomedcentral.com/about>

Ad-hoc-reviewer "Exercise and Quality of Life", University of Novi Sad, Faculty of Sport and Physical Education, Lovcenska 16., Novi Sad, 21000, Serbia

MEMBERSHIPS

Hungarian Society of Sport Science

Association of Hungarian PhD Students and Researchers in Vojvodina

PI-NET Postgraduates' International Network