

Order	Name of organization	Name and surname of responsible researcher in SI	Name and surname of responsible researcher in AR	Name of organization - AR	Place	Title of Project SI	Title of Project Ang	Title of Project in the Spanish language	Visits in 2015		Visits in 2016		Visits in 2017	
									To SI	To AR	To SI	To AR	To SI	To AR
1	Jožef Stefan Institute	Jernej Fesel Kamenik	Ezequiel Alvarez	Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET, IFIBA)	Buenos Aires	Raziskave kompozitnega Higgsovega bozona na LHC	Search for composite Higgs models at the LHC	Búsquedas para modelos de Higgs compuesto en el LHC	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
2	National Institute of Chemistry	Albin Pintar	Patricia Haure	Facultad de Ingeniería, UNMdP, INTEMA	7600 Mar del Plata	Čiščenje industrijskih odpadnih voda z vodikovim peroksidom v prisotnosti naprednih katalizatorjev na osnovi naravnih materialov	Purification of industrial wastewaters by means of wet peroxide oxidation using advanced catalysts based on natural materials	Purificación De Efluentes Industriales Por Medio De Peroxidación Utilizando Catalizadores Avanzados Basados En Materiales Naturales	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
3	University of Ljubljana, Faculty of Pharmacy	Stanislav Gobec	Mariel Marder	Facultad de Farmacia y Bioquímica Universidad de Buenos Aires	Buenos Aires	Razvoj novih multiplih inhibitorjev kot potencialnih zdravil za zdravljenje Alzheimerjeve bolezni	Development of new multiple inhibitors for as potential drugs for treatment of Alzheimer's disease	Desarrollo De Nuevos Inhibidores Múltiples Como Fármacos Potenciales Para El Tratamiento De La Enfermedad De Alzheimer	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
4	University of Ljubljana, Faculty of Computer and Information Science	Denis Trček	Carlos Ivan Chesnevar	Universidad Nacional del Sur, Departament of Computer Science & Engineering	B8000CP B Bahía Blanc	Upravljanje zaupanja in sistemi za obvladovanje ugleda	Trust Management and Reputation Systems	Manejo de Confianza y Sistemas de Reputación	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
5	University of Ljubljana, Faculty of Medicine	Mario Poljak	Adriana Angélica Giri	Institute of Molecular and Cellular Biology of Rosario	Rosario	Razvoj novih diagnostičnih metod za dokazovanje in opredeljevanje okužb s človeškim papilomavirusi (HPV) iz rodov beta in gama ter njihova celostna molekularno-filogenetska opredelitev v področju glave in vratu	Development of novel molecular methods for detection and identification of human papillomaviruses (HPV) from genus beta and gamma and their comprehensive molecular-phylogenetic characterization in the oral cavity and nasopharynx	Desarrollo De Nuevos Métodos Moleculares Para La Detección E Identificación De Papilomavirus Humanos De Los Géneros Beta Y Gamma En La Cavidad Oral Y Nasofaringe Para Su Completa Caracterización Filogenética Y Molecular.	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
6	National Institute of Chemistry	Roman Jerala	Martin Rumbo	Research Institute on Immunology and Physiopathology (IIFP-CONICET- UNLP)	La Plata	Karakterizacija interakcij med Toll-podobnimi receptorji in ligandi na molekularnem nivoju. Analiza interakcije TLR4 in TLR5 z različnimi ligandi.	Characterization of TLR-ligand interaction at the molecular level. Analysis of the interaction of TLR4 and TLR5 with different ligands	Análisis molecular de la interacción ligando-receptor tipo toll	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
7	Institute of Metals and Technology	Bojan Podgornik	Walter Roberto Tuckart	Universidad Nacional del Sur	8000- Bahía Blanca	Visoko-temperaturna obstojnost in protiobrabne lastnosti jekla legiranega z nano-delci	High-temperature resistance and wear properties of nano-particles alloyed steel	Resistencia A Alta Temperatura Y Propiedades Al Desgaste De Aceros Aleados Con Nanoparticulas	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
8	University of Ljubljana, Faculty of Pharmacy	Danijel Kikelj	Maria Cecilia Carpinella	Facultad de Ciencias Químicas, Universidad Católica de Córdoba, Argentina	X5016DH K, Córdoba	Polsintezni derivati in analogi (Z,Z)-5-(trideca-4,7-dienyl)-resorcinola naravnega izvora kot nove protibakterijske spojine	Semisynthetic derivatives and analogues of the natural compound (Z,Z)-5-(trideca-4,7-dienyl)-resorcinol as novel antibacterial agents	Derivados semisintéticos y análogos del compuesto natural (Z,Z)-5-(trideca-4,7-dienyl)-resorcinol como nuevos agentes antibacterianos	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
9	University of Primorska, Andrej Marušič Insitute	Martin Milanič	Graciela Nasini	Universidad Nacional de Rosario	Rosario	Problemi pakiranja in pokritja v grafih in hipergrafih	Packing and Covering Problems in Graphs and Hypergraphs	Problemas De Empaquetamiento Y Cubrimiento En Grafos En Hipergrafos	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
10	University of Ljubljana, Faculty of Arts	Jaka Repič	Juan Carlos Radovich	University of Buenos Aires (UBA), Department of Anthropology	Buenos Aires	Umetnost v diaspori: Antropološka raziskava ustvarjalnosti med Slovenci v Argentini in med povratnimi migranti	Art in diaspora: Anthropological research of creativity among Slovenians in Argentina and return migrants	Arte en la diáspora: Investigación antropológica de la creatividad de los inmigrantes eslovenos en Argentina e inmigrantes y descendientes retornados a Eslovenia	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days
11	University of Primorska, Andrej Marušič Insitute	Andreja Kutnar	dr. Guillermo José MARTÍNEZ PASTUR	Centro Austral de Investigaciones Científicas (CADIC)	9410 Ushuaia	Povezovanje upravljanja z gozdovi in tehnologij predelave lesa za učinkovito rabo gozdnih virov v celotni vrednostni verigi	Integrating forest management and wood processing technologies for effective use of forest resources throughout the entire value chain	Integrando las tecnologías de producción primaria y manejo forestal para el mejor uso a lo largo de toda la cadena de valor en Argentina y Eslovenia	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days	14-30 days