

ID ARG	ID CZECH	English Title	ARGENTINEAN DIRECTOR/INSTITUCION	CZECH DIRECTOR/INSTITUTION	ARG 2014	ARG 2015	CZECH REP.2014	CZECH REP.2015
ARC/13/01	7AMB14 AR028	Mechanisms underlying survival and growth of the whooping cough agent inside human phagocytes	RODRÍGUEZ, Eugenia Centro de Investigación y Desarrollo de Fermentaciones Industriales - CINDEFI Buenos Aires	SEBO, Peter Institute of Microbiology of the ASCR, v.v.i.	1 p AR-RC 90d 1 m AR-RC 15d 1 p RC-AR 90d 1 m RC-AR 15d	1 p AR-RC 90d 1 m AR-RC 15d 1 p RC-AR 90d 1 m RC-AR 15d	160 000	160 000
ARC/13/02	7AMB14 AR005	APPLICATIONS OF ASTRONOMICAL ALL-SKY CAMERAS AND THEIR DATA REDUCTION AND ANALYSIS	ALLEKOTTE, Ingomar Comisión Nacional de Energía Atómica Rio Negro	PROUZA, Michael Institute of Physics of the Academy of Sciences of the Czech Republic	1m AR-CH 10d 1p AR-CH 20d 1m CH-AR 10d 1p CH-AR 14d	1m AR-CH 10d 1p AR-CH 20 d 1m CH-AR 14d 1 p CH-AR 14d	160 000	160 000
ARC/13/03	7AMB14 AR003	Mycorrhizal and endophytic associations in the roots of Argentinian Ericaceae in comparison with Central Europe	FONTENLA, Sonia Instituto de Investigaciones en Biodiversidad y Medioambiente Rio Negro	VOHNIK, Martin Institute of Botany ASCR	1p AR-CH 15d 1p AR-CH 30d 1m CH-AR 15d 1p CH-AR 30d	1m AR-CH 15d 1p AR-CH 30d 1m CH-AR 15d 1p CH-AR 30d	160 000	160 000
ARC/13/04	7AMB14 AR006	Granitic pegmatites from Argentina and Czech Republic; indicators of geological evolution as well as sources of "high-tech" elements	GALLISKI, Miguel Angel Instituto Argentino de Nivología, Glaciología y Ciencias Ambientales Mendoza	NOVAK, Milan Masaryk University	1m AR-CH 15d 1p AR-CH 15d 1m CH-AR 15d 1p CH-AR 15d	1m AR-CH 15d 1m AR-CH 15d 1m CH-AR 15d 1p CH-AR 15d	150 000	150 000
ARC/13/05	7AMB14 AR026	Reconstruction of uplifting history in the Fuegian Andes central belt (southern Tierra del Fuego, Argentina)	OLIVERO, Eduardo Bernardo Centro Austral de Investigaciones Científicas-CONICET Tierra del Fuego	SVOJTKA, Martin Geologický ústav Akademie věd České republiky, v. v.	1m AR-CH 15d 1m CH-AR 15d 1p CH-AR ?d	1m AR-CH 15d 1m CH-AR 15d 1p CH-AR 15d	130 000	130 000
ARC/13/06	7AMB14 AR031	Solid-phase synthesis of drug-like molecules	TESTERO, Sebastián Instituto de Química Rosario Santa Fe	KRCHNAK, Viktor Palacky University	1m AR-CH 15d 1p AR-CH 90d 1m CH-AR 15d 1p CH-AR 90d	1m AR-CH 15d 1p AR-CH 90d 1m CH-AR 15d 1p CH-AR 90d	160 000	160 000
ARC/13/07	7AMB14 AR016	Plant systems with high degradative/extractive capabilities as viable alternatives for an efficient phytoremediation of complex pollutants	AGOSTINI, Elizabeth UNRC Córdoba	MACEK, Tomas Faculty of Food and Biochemical technol. Inst.Chem Techn.	1m AR-CH 15d 1p AR-CH 90d 1p CH-AR 15d 1p CH-AR 30d	1m AR-CH 15d 1p AR-CH 90d 1m CH-AR 15d 1p CH-AR 60d	160 000	160 000
ARC/13/08	7AMB14 AR009	Research of therapeutic Radiopharmaceuticals based on Labeled	CRUDO, José Luis Comisión Nacional de Energía Atómica Buenos Aires	MELICHAR, Frantisek Nuclear Physics Institute of the Academic of Science of	1m AR-CH 15d 1p AR-CH 60d 1m CH-AR 15d 1m CH-AR 15d	1m AR-CH 15d 1p AR-CH 90d 1m CH-AR 15d 1m CH-AR 15d	74 000	74 000
ARC/13/09	7AMB14 AR029	Application of modern flow methodologies for determination of biologically active compounds in complex matrices	FERNANDEZ BAND, Beatriz Susana Instituto de Química del Sur- Universidad Nacional del Sur Buenos Aires	SKLENAROVA, Hana Univerzita Karlova v Praze	1m AR-CH 15d 1p AR-CH 45d 1m CH-AR 15d 1p CH-AR 60d	1m AR-CH 15d 1m AR-CH 45d 1m CH-AR 15d 1p CH-AR 60d	159 000	159 000

ARC/13/10	7AMB14 AR019	Evolución Cuaternaria De La Tectónica, Del Clima Y Del Paisaje: Comparación Entre El Rio Blanco, Andes Centrales Y Los Rios Vitava Y Ploučnice, Macizo Bohemian.	MOREIRAS, Stella Maris Instituto Argentino de Nivología ; Glaciología y Ciencias Ambientales(CCT- Mendoza) Mendoza	MARTINEK, Karel Faculty of Science, Charles University in Prague	1m AR-CH 15d 1p AR-CH 15d 1m CH-AR 15d 1p CH-AR 15d	1m AR-CH 15d 1p AR-CH 15d 1m CH-AR 15d 1p CH-AR 15d	124 000	124 000
ARC/13/11	7AMB14 AR033	Hydrogen and Carbon Monoxide adsorption study on Pd-Pt-SnO ₂ -X based catalysts	PISTONESI, Carolina Universidad Nacional del Sur Buenos Aires	VELTRUSKA, Katerina Charles University in Prague	1m AR-CH 15d 1p AR-CH 21d 1m CH-AR 15d 1p CH-AR 30d	1m AR-CH 15d 1p AR-CH 30d 1m CH-AR 15d 1p CH-AR 15d	160 000	160 000
ARC/13/12	7AMB14 AR017	Tracing The Mass-Loss History in evolved massive stars	TORRES, Andrea Fabiana Instituto de Astrofísica de La Plata Buenos Aires	KUBAT, Jiří Astronomical Institut, Academy of Sciences of the Czech Rep	1 p AR-RC 30d 1 p AR-RC 30d 1 m RC-AR 15d 1 p RC-AR 15d	1m AR-CH 15d 1m AR-CH 15d 1m CH-AR 15d 1p CH-AR 15d	160 000	160 000
ARC/13/13	7AMB14 AR015	Multi-Robot Autonomous Systems	MEJAIL, Marta Estela Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires Buenos Aires	KULICH, Miroslav Czech Technical University In Prague, Faculty of Electrica	1p AR-CH 30d 1p AR-CH 30d 1m CH-AR 15d 1m CH-AR 15d	1p AR-CH 30d 1p AR-CH 30d 1m CH-AR 15d 1m CH-AR 15d	160 000	160 000