

Rezultatele verificarii eligibilitatii proiectelor depuse in cadrul Programului 5 / Subprogramul 5.2/ Modulul CEA-RO

Competitia Aprilie 2016

COD	Institutie conducatoare	Parteneri	Director proiect	Titlul proiectului	Acronimul proiectului	Eligibilitate
C5-01	IFIN-HH		Angelo Cristian DRAGOLICI	Investigation of magnesium phosphate cement -based materials for the conditioning of low-level or intermediate level radioactive waste containing metallic aluminium	MAPCIMAL	Eligibil
C5-02	ICSI Rm. Valcea		Carmen VARLAM	Organically Bound Tritium and Tissue Free Watter Tritium Ratio in Different Biological Matrices	BioTriM	Neeligibil
C5-03	INCDFM		Cristina CHIRILA	Optimised pyroelectric elements on Si wafers for sensing and energy harvesting	OPYRSISE	Eligibil
C5-04	INFLPR		Florin SPINEANU	Plasma rotation and convection mechanisms of impurities	ICON	Eligibil
C5-05	INFLPR		Ion TISEANU	Characterisation and modelisation of superconductor cables : Examination of a selection of Superconductor Cables by X-ray microtomography and full reconstruction of strand trajectories ; Application of analytic model of AC losses to in-situ real geometries and subsequent experiments with analyses of screening currents distribution	TomoModelSupra	Eligibil
C5-06	IFIN-HH	Spitalul Clinic de Urgenta "Bagdazar Arseni"	Stelian Catalin TUTA	Treasability of dosimetric measurements in stereotactic radiosurgery in Romania	TREMER	Eligibil

C5-07	INFLPR		Gheorghe DINESCU	Modification of fusion relevant tungsten materials under discharge plasma and laser exposure in helium atmosphere	FUTURE	Eligibil
C5-08	INCDFM		Monica ENCULESCU	Plasmon enhancement of dye-doped polymer nanofibers' light emissions	NANO-EMISSIONS	Eligibil
C5-09	IFIN-HH		Aurelian LUCA	Metrology research for the standardization of some pharmaceutical and public health interest radionuclides , to ensure radioprotection in hospitals, homes and working places	ZIRADMET	Eligibil
C5-10	INFLPR		Eduard GRIGORE	He depth profile measurements on Plasma Facing Components for fusion applications	WESTHE	Eligibil
C5-11	IFIN-HH	UB INCDTP-ICPI	Ioana STANCULESCU	Nuclear techniques for the conservation of wooden heritage objects	NUTECO	Eligibil

02 Iunie 2016