

SPDM-Proj. 8	5	4	4	4	5	4	26
	4	3	3	4	4	3	21
	3	4	3	4	4	3	21
	4	3	3	4	4	4	22
	4	4	3,5	3,5	3,5	4	22,5
							22,5
SPDM-Proj. 9	Não avaliou - conflito de interesses						
	5	5	4	5	5	5	29
	4	5	4	4	4	5	26
	3	2	1	2	1	2	11
	4	5	4	3,5	4	4,5	25
							22,75
SPDM-Proj. 10	5	4	4	5	5	4	27
	5	5	5	5	5	5	30
	3	3	2	3	3	3	17
	5	5	5	5	5	5	30
	4,5	4,5	4	4,5	4,5	4	26
							26
SPDM-Proj. 11	4	4	4	4	5	3	24
	5	3	3	3	3	3	20
	3	4	3	4	4	3	21
	4	3	3	4	4	4	22
	4,5	3,5	3	4,5	4,5	4	24
							22,2

SPDM_Proj.	
SPDM-Proj. 1	Enzymosomes as a new strategy to the treatment of phenylketonuria
SPDM-Proj. 2	Same Mutations, Distinct Genetic Backgrounds, Distinct Outcomes?
SPDM-Proj. 3	Whole Exom Sequencing and functional genomics in translational research of challenging OXPHOS diseases cases
SPDM-Proj. 4	Urea Cycle Disorders & Hyperammonemia: Development of Stable Isotope-based Mass Spec assays to elucidate the in vivo fate of metabolites and modulation by drugs
SPDM-Proj. 5	The Kidney and Respiration Chain Disorders
SPDM-Proj. 6	Quality of Life in Phenylketonuria: A study with Patients and Caregivers
SPDM-Proj. 7	Genetic Substrate Reduction Therapy for Mucopolysaccharidoses: Toward a siRNA-containing Nanoparticle Targeted to Brain Cells
SPDM-Proj. 8	Phenylketonuria - Unveiling the pathophysiology through a mass spectrometry-based lipidomics approach in paediatric patients
SPDM-Proj. 9	Global and multi-stakeholder approach to CDG care and research: patient registry and biobank to unravel immunological affection
SPDM-Proj. 10	CYP46A1 as a new therapeutic target in Niemann-Pick Type C Disease
SPDM-Proj. 11	The effect of the nitrogen source on metabolism in Phenylketonuria

The projects must be evaluated according to; 1) State of the art; 2) Project concept; 3) Achieved results; 4) Methods; 5) Tasks design; 6) Feasibility

Each item – scale 1 to 5