

Fellowship SPDM_Genzyme - Evaluation Table

Total 30

		1) State of the Art	2) Project concept	3) Results	4) Methods	5) Tasks design	6) Feasibility	Total	
C. Macário - CHUC / CNC	SPDM-Genzyme 1	4	5	4	5	4	4	26	
	SPDM-Genzyme 1	4	4	4	4	5	4	25	
	SPDM-Genzyme 1	4,5	4,5	4,5	4,5	5	5	28	
	SPDM-Genzyme 1	5	5	5	5	5	4	29	27,0
M.F. Coutinho - INSA	SPDM-Genzyme 3	4	4	4	4	4	4	24	
	SPDM-Genzyme 3	2	3	3	3	4	4	19	
	SPDM-Genzyme 3	4	3	3	3	2	3	18	
	SPDM-Genzyme 3	5	5	4	5	4	5	28	22,3
I. Ribeiro - CGM / CHP	SPDM-Genzyme 2	3	4	4	4	3	4	22	
	SPDM-Genzyme 2	3	4	3	4	4	4	22	
	SPDM-Genzyme 2	4	3,5	3	3,5	3	3,5	20,5	
	SPDM-Genzyme 2	4	4	4	4	4	4	24	22,1
Manuel G. Pinho - CIDES-FMUP	SPDM-Genzyme 4	3	3	4	3	4	3	20	
	SPDM-Genzyme 4	3	2	4	3	3	3	18	
	SPDM-Genzyme 4	4	4	3	3	3	3	20	
	SPDM-Genzyme 4	4	3	3	4	4	4	22	20,0

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 and others that will be pertinent for the evaluators..

Each item – scale 1 to 5

Fellowship SPDM_Genzyme

SPDM-Genzyme 1	Exploring Lysosomal dysfunction in Neuronal Ceroid Lipofuscinosis
SPDM-Genzyme 2	Multiplex Ligand-dependent Probe Amplification in women suspected of Fabry disease
SPDM-Genzyme 3	Development of Zebrafish Models for Mucopolysaccharidoses
SPDM-Genzyme 4	Perspectives on lysosomal storage disorders(LSD) related hospitalizations in Portugal