

## ANNEX III: Points table for the areas of Health/Life Sciences and Formal Sciences/Physical Sciences/Engineering

SCIENTIFIC PRODUCTION		
Article published in journal with impact factor (IF) (IF≥		
4,0)	40 pts/article	
Article published in journal with IF≥ 2,0 ≤ 3,99	30 pts/article	
Article published in journal with IF≥ 1,0 ≤ 1,99	20 pts/article	
Article published in journal with IF≤ 0,99	10 pts/article	
Book published by university press with editorial board or academic-scientific publisher of recognized competence in the area of the call =author/co-author	40 pts/book * multiply by 1.5 if international	
Book edited or organized, published by university press with editorial board or academic-scientific publisher of recognized competence in the area of the call =author/co-author		
Book chapter published by university press with editorial board or academic-scientific publisher of recognized competence in the area of the call =author/co-author		
SCIENTIFIC / TECHNOLOGICAL PROJECTS		
Coordination of scientific / technological project with financial support  Participation in scientific / technological project with	20 pts/sem/project * multiply by 1.5 if international	
financial support		
PROFESSIONAL		
Post-Graduate Professor Postdoctoral internship	10 . 1	
Researcher with institutional link	0= . /	
nesearcher with institutional link	25 pts/semester * multiply by 1.5 if international	
TECHNOLOGICAL	PRODUCTION	
TECHNOLOGICAL Patent deposited	PRODUCTION  20 pts/item	
TECHNOLOGICAL Patent deposited Patent granted	PRODUCTION  20 pts/item  40 pts/item	
Patent deposited Patent granted Patent licenced and under production	PRODUCTION  20 pts/item  40 pts/item  200 pts/item	
Patent deposited Patent granted Patent licenced and under production Software registered	PRODUCTION  20 pts/item  40 pts/item  200 pts/item  20 pts/item	
Patent deposited Patent granted Patent licenced and under production Software registered Cultivar registered	PRODUCTION  20 pts/item  40 pts/item  200 pts/item  20 pts/item  200 pts/item	
Patent deposited Patent granted Patent licenced and under production Software registered	PRODUCTION  20 pts/item  40 pts/item  200 pts/item  20 pts/item  20 pts/item  200 pts/item  200 pts/item	



## ANNEX IV: Points table for the areas of Humanities/Arts

SCIENTIFIC PRODUCTION		
Article published in international journal in the area of		
the call	40 pts/article	
Article published in national journal in the area of the		
call	30 pts/article	
Article published in regional journal in the area of the		
call	20 pts/article	
Book published by university press with editorial board or academic-scientific publisher of recognized competence in the area of the call =author/co-author	60 pts/book * multiply by 2.0 if international	
Book edited or organized, published by university press with editorial board or academic-scientific publisher of recognized competence in the area of the call =author/co-author	20 pts/book * multiply by 2.0 if international	
Book chapter published by university press with editorial board or academic-scientific publisher of recognized competence in the area of the call =author/co-author	20 pts/chapter * multiply by 2.0 if international	
SCIENTIFIC TECHNOLOGICAL PROJECTS		
Coordination of scientific / technological project with		
financial support	20 pts/sem/project * multiply by 2.0 if international	
Participation in scientific / technological project with		
financial support	10 pts/sem/project * multiply by 2.0 if international	
PROFESSIONAL EXPERIENCE		
Post-Graduate Professor	5 pts/semester * multiply by 2.0 if international	
Postdoctoral internship	10 pts/semester * multiply by 2.0 if international	
Researcher with institutional link	25 pts/semester * multiply by 2.0 if international	
LETTER OF INTENT (maximum of 4000 characters)		
Please provide a brief description of your academic / research career experience, research interests and		
other qualities that make you a suitable candidate for th	e position (Maximum of 200 pts).	