

Applicant : \_\_\_\_\_ Application date: \_\_\_\_\_

(this table is valid for both the MSc and PhD selection processes)

ITEM	Evaluation Criteria	Partial score values	Page number(s)
<b>1. EDUCATIONAL BACKGROUND AND TITLES</b>			
MSc degree	4 points		
Specialization course in Chemistry or related areas (≥180 h)	1 point		
Other courses in Chemistry or related areas (training courses (workload and period specified), excluding training in equipment, participation in Academic Weeks and presence in seminars or lectures.)	0.01 point per hour (maximum: 1 point)		
<b>2. SCIENTIFIC ACTIVITIES</b>			
Undergraduate laboratory internships (science and technology) (supporting documentation must be presented in which the workload and period are specified; for instance, a statement signed by the supervisor or by the legal representative of the institution in which the activity was carried out)	1 point per year (20 hours/week) (maximum: 4 points)		
Teaching or education assistantship (TA), extension and academic volunteering projects, or junior science internships	0.5 point per year (minimum 12 hours/week) (maximum: 2 points)		
Research articles published or accepted for publication (scores are attributed according to the QUALIS system (CAPES), in the Chemistry area)  <a href="https://sucupira.capes.gov.br/sucupira/public/consultas/coleta/veiculoPublicacaoQualis/listaConsultaGeralPeriodicos.jsf">https://sucupira.capes.gov.br/sucupira/public/consultas/coleta/veiculoPublicacaoQualis/listaConsultaGeralPeriodicos.jsf</a>	A1 4.0 points each A2 3.5 points each B1 3.0 points each B2 2.5 points each B3 2.0 points each B4 1.5 points each B5 1.0 point each C 0.5 point each		
Research articles published or accepted for publication that are classified by CAPES in other QUALIS areas (between A1 and A2)	2.0 points each		
Research articles published or accepted for publication that are classified by CAPES in other QUALIS areas (between B1 and B3)	0.5 point each		
Granted patents and registered software in Chemistry or related areas	3 points each		
Deposited patents in Chemistry or related areas	0.5 point each		
Book chapters in Chemistry or related areas with ISBN	2 points each (maximum: 6 points)		
* Papers presented orally by the applicant at international congresses	1.0 point each		
* Papers authored or coauthored by the applicant that were presented orally at international congresses	0.5 point each		
* Papers presented orally by the applicant at national and regional congresses	0.5 point each		
* Posters presented at international congresses	0.3 point each (maximum: 1.2 points)		
* Posters presented at national, regional and local scientific workshops	0.2 point each (maximum: 1.2 points)		
Academic international awards	1.0 point each		
Academic national awards	0.5 point each		
<b>3. PROFESSIONAL ACTIVITIES IN CHEMISTRY OR RELATED AREAS (maximum 4 points)</b>			
Higher education teaching in chemistry (supporting documentation must be presented in which the workload and period are specified)	1 point/year (20 hours/week) (maximum: 2 points)		
Registered professional activities in Chemistry (supporting documentation must be presented in which the workload and period are specified)	1 point/year (40 hours/week) (maximum: 2 points)		
Academic supervision at the undergraduate level	0.25 point each (maximum: 1 point)		
Participation in examination boards and official committees	0.25 point each (maximum: 1 point)		
<b>TOTAL SCORE (calculated by the applicant)</b>			

\* Papers that were presented both orally and in the poster form will not be doubly scored. In such situations, only the highest score will be considered.