



VSRN
Vision Sciences
Research Network

EVALUATION GRID 2
Pilot Project for Early-Career Investigators
2024-2025
Vision Sciences Research Network

Réseau thématique soutenu par le

**Fonds de recherche
Santé**



Application #: PP_2425_XX
Applicant: xxxxxx xxxxxx
Project Title: xxxxx
Reviewer 1: xxxxxx xxxxxx

<p>Research Environment and Training Years</p> <ul style="list-style-type: none"> Scholarships / Awards / Honors / Distinctions during post graduated and postdoctoral studies Relevance and diversity of training sites Appropriate expertise to lead the project Quality of the reference letter 	/25
<p>Grants, Outreach and Scientific Productivity</p> <ul style="list-style-type: none"> Duration and funds relative importance regarding the domain and the organization (principal applicant/ co-investigator) Number of abstracts (international, national and provincial contributions) Articles Published / Accepted / In-press (number, as first author or other, quality of the journal, scientific outreach, publication continuity since graduated studies) Invited speakers for Symposia / Meetings and Dissemination activities / Functions within recognized organizations 	/25
<p>Working Environment and Networking</p> <ul style="list-style-type: none"> Availability of start-up funds Common equipment available Lab space available for the applicant Level of Interaction / Complementarity with on-site researchers 	/15
<p>Independance Skills</p> <ul style="list-style-type: none"> Habilities to supervise students Demonstrated / Potential ability of the applicant to obtain significant grants as principal investigator Demonstrated / Potential ability of the applicant to publish as first author (without mentors) 	/5
<p>Description of the Intended Research</p> <ul style="list-style-type: none"> Presentation is clear and concise Project rationale based on a logical integration of concepts Are the Approaches / Methods / Working environment / Expertise / Experience / Financial support appropriate to lead and deliver the proposed output(s) Contribution(s) to advancing health-related knowledge and/or health outcomes Conceptual originality and intersectorality Are the timelines and related deliverables of the project realistic? Methodology : Scientific value of Experimental / Theoretical approaches Validity of the objectives with regards to the review of literature 	/30
<p>Total /100</p>	
<p>Comments</p>	