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**Expression of Interest Application Form**

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**SUBMISSION OF DOCUMENTS AND APPLICATION REVIEW PROCESS**

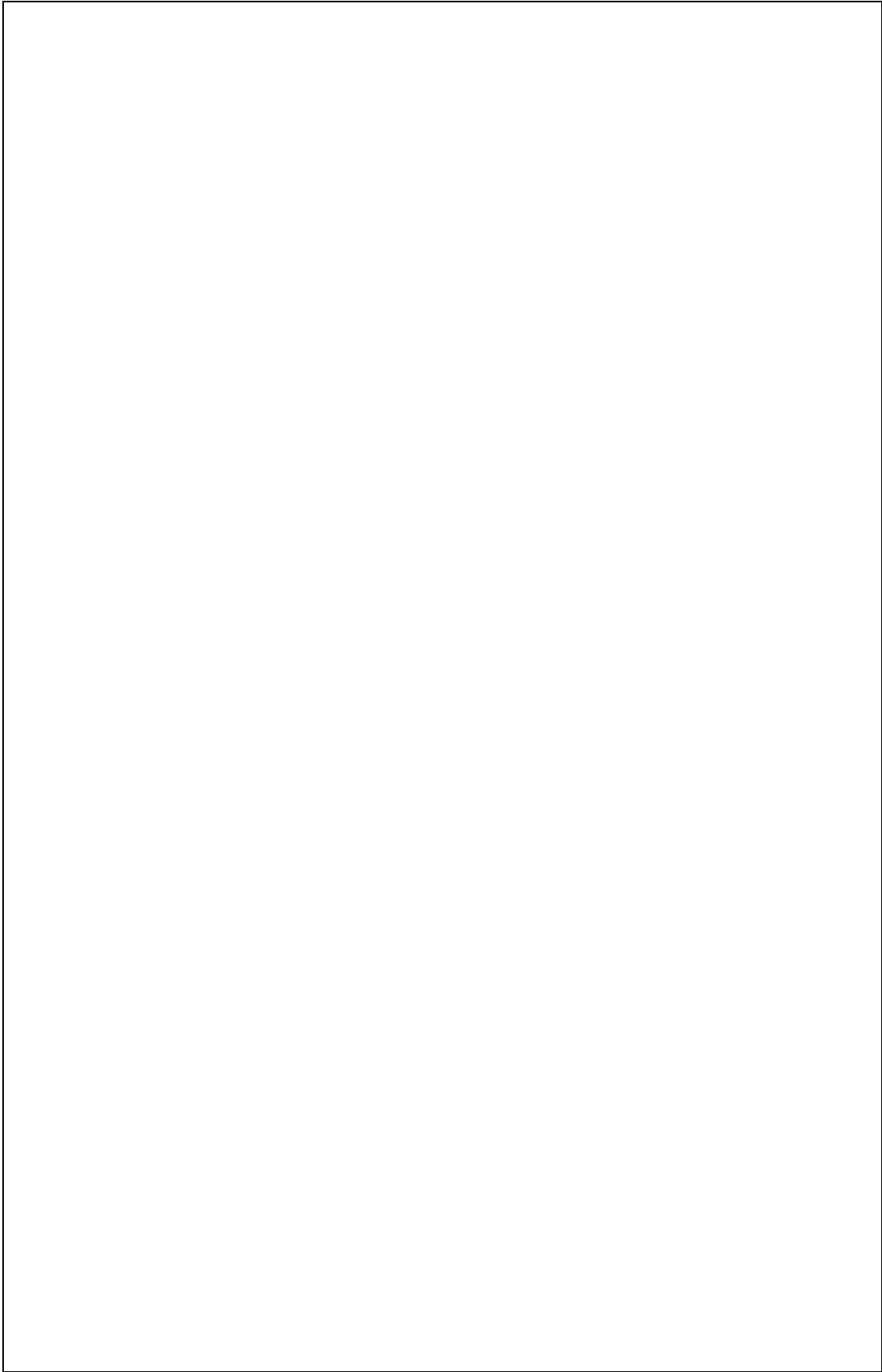
Upon receipt, Innopharma will provide an email acknowledging receipt of application forms. Proposals will be competitively evaluated by a Scientific Committee including external advisors with expertise in drug discovery and others considered knowledgeable in the field. Assessment process will consist of the sum of the headings in the expression of interest. Intellectual property issues will be handled by Innopharma according to CDA policies.

**A. Title of research program**

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**B. Applicant contact details**

Name of principal researcher	
Category	
Department	
Centre	
University	
Address	
Telephone	
Email address	
List of collaborators and/or other partners in the project. Identify supports and funding available for the project.	
Short CV of the principal investigator including the 5 more relevant publications related to the project proposal. (One page maximum).	



**C. Proposed research program summary (one page maximum)**

Provide a detailed description including:

- a. Therapeutic area related with target/mechanism.
- b. Details of the target or mechanism being targeted. Structural information (if available) and related pathways. Known modulators. Sites of action. Existence of known biomarkers.

**D. Rationale (maximum 150 words)**

Highlight the need and importance of the project, the degree of novelty, the risk and potential benefits.

**E. Proposed research plan (maximum 150 words)**

Short description of the research plan proposed, including milestones for each stage and, if possible, further developments. Timetable and expected budgets for each stage.

**F. Research current status (maximum 1 page)**

Detail the current state of the project (proposed, developed and validated assays, compounds screening, identified and confirmed hits and/or leads, optimization of compounds, in vivo studies, etc.).

**G. Program competitiveness (maximum 100 words)**

Existing drugs for this target or related targets.  
Existing treatment for the target-related disease.  
Are there on-going clinical trials involving this target?

**H. Intellectual property (maximum 100 words)**

- a. Existing patents related with this research. On-going patents about this target-mechanism.
- b. Is the proposed work related to an existing license, industry agreement or other relationship? If yes, please explain.