



## THE PASTEUR-WEIZMANN JOINT RESEARCH PROGRAM

### COLLABORATIVE RESEARCH GRANTS

**Call 2018-2020**

**Applications: Dead line: July 1<sup>st</sup>, 2018** (midnight, Paris Time).

**Funding starts:** October 1<sup>st</sup>, 2018.

#### **Introduction**

The goal of these grants is to encourage and promote scientific collaboration between groups of the Institut Pasteur and the Weizmann Institute of Science.

Research groups in the two Institutes that share common scientific interests may submit a joint grant application. The support will be up to 70.000 € per project per year (split equally between the two groups) and the duration of the funding will be 2 years.

The major criteria for approval of a Joint Research Grant will be the collaborative character of the project, its scientific excellence and the feasibility of joint research. Subjects of interest for both Institutes are welcome, including, Cell Biology, Immunology, Developmental Biology, Microbiology, Virology, Neurobiology, Structural Biology, Bioinformatics, Systems Biology and Environmental Science. Interdisciplinary projects are welcome.

Whenever possible, prospects of disease prevention or treatment should be emphasized.

#### **Guide lines**

##### **1. Application template below**

##### **2. Applicants that were awarded a grant during the last call (2015) are not eligible**

##### **2. Submission**

Applications will be **prepared jointly** by the two PIs in English on the application template available below.

**Submit the filled template only by email as single pdf document to :** [jonathan.prezman@weizmann.ac.il](mailto:jonathan.prezman@weizmann.ac.il)

**Name your pdf file as follows: PW\_Col Grant\_2018\_names of both PIs.pdf**

##### **3. Selection of projects**

Each Institute will appoint a local committee of experts that will review the joint applications and rank them. The final decision on the allocation of support will be taken by the Scientific Committee of the Pasteur-Weizmann Council (below). The funding of approved Joint Research programs will start on October 1<sup>st</sup>, 2018.



#### 4. Reports and acknowledgements

A progress report will be prepared by the researchers and sent to the two coordinators by September 30<sup>th</sup> **2019**. Final reports will be submitted no later than one month after the end of the supported period, September 30<sup>th</sup> **2020**. In these reports (3 pages maximum document), the researchers should: 1) summarize their major findings and the new prospects opened by their results; 2) list the publications which resulted from the Joint Projects 3) describe the way in which the Pasteur-Weizmann funds have been used and have helped render the collaboration more effective.

Publications should acknowledge Pasteur-Weizmann Council support.

#### Scientific Committee

	<b>Institut Pasteur</b>	<b>Weizmann Institute</b>
<b>Coordinators</b>	Jost Enninga (Institut Pasteur) <a href="mailto:jost.enninga@pasteur.fr">jost.enninga@pasteur.fr</a>	Rony Paz <a href="mailto:rony.paz@weizmann.ac.il">rony.paz@weizmann.ac.il</a>
<b>Co-Chairs</b>	Andres Alcover <a href="mailto:andres.alcover@pasteur.fr">andres.alcover@pasteur.fr</a>	Eitan Bibi (Weizmann Institute) <a href="mailto:E.Bibi@weizmann.ac.il">E.Bibi@weizmann.ac.il</a>





## **The Pasteur-Weizmann Joint Research Program**

### **APPLICATION TEMPLATE**

For the period October 1<sup>st</sup> 2018 to September 30, 2020

**Submit the filled template only by email as single pdf document to : [jonathan.prezman@weizmann.ac.il](mailto:jonathan.prezman@weizmann.ac.il)**

**Name your pdf file as follows: PW\_Col Grant\_2018\_names of both PIs.pdf**

**Dead line July 1<sup>st</sup> 2018, midnight, Paris time**

**Title of Project:**

### **Principal Investigators**

	Institut Pasteur	Weizmann Institute of Science
Name		
Department		
email		
Telephone		

### **Project Summary** (250 words max)

Describe briefly the project's context, hypothesis, objectives, importance of collaboration and impact in the field.



**1. BACKGROUND** (2 pages max, font times 11, 1.5 line space. Figures and references may go in annex)

**1.1. General Scientific Background**

**1.2. Contributions of the collaborating laboratories to the field and unpublished data**

**2. RESEARCH PLAN** (5 pages max, font times 11, 1.5 line space. Figures and references may go in annex)

**2.1. Objectives:**

**2.2. Research plan**

**2.3. Mode and importance of the collaboration**

**2.4. Expected Results**

**2.5. Composition of the research teams**

<b>Name / Function</b> <i>(e.g. PI, PhD student, Postdoc, technician)</i>	Institut Pasteur	Weizmann Institute

**2.6. References** (include all authors list and titles)



### 3. BUDGET *(one page max)*

Up to 70 000 € per year equally split between the two laboratories during 2 years

#### **Proposed assignment of funds:**

	<b>Institut Pasteur</b>	<b>Weizmann Institute</b>
<b>Consumables</b>		
<b>Services / Core Facilities</b>		
<b>Small equipment</b>		
<b>Personnel</b>		
<b>Other expenses related with the project</b>		



- 4. LIST OF THE PUBLICATIONS OF THE PIs of last 5 years** (*mark with an asterisk those related with the proposed topic of research. Please number and separate the list of each PI. Indicate full references with all authors and title. Reviews/commentaries should be identified*)