Fondation ARC is driven by the conviction that only research will defeat cancer, and we know how you, researchers, play a central role in this fight. This is why we are committed to supporting you on a daily basis and to giving you the means to act on the most innovative research areas, always for the benefit of patients.

Fondation ARC assists researchers and physicians devoted to fighting cancer. Our strategy for supporting research projects and careers is designed with and for the scientific and medical community. You can count on our support and our commitment, always at the closest to you and your research work.

Fondation ARC is committed to supporting you at every stage of your career and to developing your research projects. Whether it is basic, translational or clinical research, we stand by your side to enhance your talent, your creativity and your perseverance to make progress in our common fight against cancer.

For more information
www.fondation-arc.org/espace-chercheur
Fondation ARC is driven by the conviction that only research will defeat cancer, and we know how you, researchers, play a central role in this fight. This is why we are committed to supporting you on a daily basis and to giving you the means to act on the most innovative research areas, always for the benefit of patients.

Fondation ARC assists researchers and physicians devoted to fighting cancer. Our strategy for supporting research projects and careers is designed with and for the scientific and medical community. You can count on our support and our commitment, always at the closest to you and your research work.

Fondation ARC is committed to supporting you at every stage of your career and to developing your research projects. Whether it is basic, translational or clinical research, we stand by your side to enhance your talent, your creativity and your perseverance to make progress in our common fight against cancer.

For more information
www.fondation-arc.org/espace-chercheur

Subscribe to our researchers’ newsletter
www.fondation-arc.org/subscribe

Contact
+33 (0)1 45 59 58 67
recherche@fondation-arc.org
9 rue Guy Môquet - BP 90003
94803 Villejuif Cedex

Our scientific actions & events

Scientific actions

- Young researchers Grants, spring
- Cancer and ageing 2023
- Young researchers Grants, autumn
- Pannones 2023
- SIGN’IT 2022
- Passerelle 2023

Scientific Board, 5 National Committees, Ad Hoc Committees...
Our support for projects

- **Worldwide cancer research**
  - 328k euros
  - 328 supported projects
  - **SIGNIF – Signatures In immunotherapy**
    - 5.7 million euros
    - 113 supported young researchers
    - Master 2nd year
    - PhD from 1st to 4th year
    - 1st or 2nd Post-Doctorate

- **Fondation ARC International Mobility Prize**
  - 2.2 million euros for 5 years
  - 53 supported projects
  - **Cancer & ageing**
    - 50k euros for 12 months
    - 1 to 3 teams for 3 years

- **Cancer & ageing**
  - 100k euros for 12 months
  - 1 to 3 teams for 3 years

Fondation ARC Labelled Programs (PGA)
- Support major work devoted to research team or consortium, based on strong preliminary results
  - 68 assessed applications
  - 17 supported projects
  - 6.6 million euros

Fondation ARC Projects (PRA)^
- Consolidate results or explore new approaches in all areas of oncology
  - 268 assessed applications
  - 66 supported projects
  - 3.2 million euros

- **ANT-COMET**
  - 13 assessed applications
  - 5 supported projects
  - 4 million euros

- **Cancer & ageing**
  - 4 assessed applications
  - 4 supported projects
  - 8.66 million euros

- **Our new actions**
  - **Pancreas 2023**
    - Support proof-of-concept applied to new/unknown treatments in pancreatic cancer demonstrating early efficacy of innovative drug approaches
    - 1 million euros
    - 5 projects, up to 3 or 4 years

- **SIGNIT Symposium**
  - Honor and bring together the scientific community working on the research of response signatures to immunotherapies in pancreatic cancer
  - 300,000 euros
  - Over 120 participants

- **Cancer in signatures in cancer**
  - Supporting scientific events
  - 3 million euros
  - 60 camps

- **Our scientific events**
  - **ATTRACT**
    - 49 European days
    - More than 120 young researchers from all over France, a jury of 14 scientific experts and more than 50 doctors and teachers
    - Scientific prizes
      - 7 scientific prizes
      - 7 scientific prizes
    - Popularization awards
      - 4 science prizes
      - 4 science prizes

- **Cancer and ageing**
  - Support translational research on cancer biology in older patients
  - Scientific and technical cooperation
    - 32 supported events
    - 70,500 euros
    - 10 to 3 teams for 3 years

- **Support for early phase clinical trials**
  - Support proof-of-concept applied to new/unknown treatments in pancreatic cancer demonstrating early efficacy of innovative drug approaches
  - 1 million euros
  - 5 projects, up to 3 or 4 years

- **SIGNIT Symposium**
  - Honor and bring together the scientific community working on the research of response signatures to immunotherapies in pancreatic cancer
  - 300,000 euros
  - Over 120 participants

- **Cancer in signatures in cancer**
  - Supporting scientific events
  - 3 million euros
  - 60 camps

- **Our scientific events**
  - **ATTRACT**
    - 49 European days
    - More than 120 young researchers from all over France, a jury of 14 scientific experts and more than 50 doctors and teachers
    - Scientific prizes
      - 7 scientific prizes
      - 7 scientific prizes
    - Popularization awards
      - 4 science prizes
      - 4 science prizes

- **Cancer and ageing**
  - Support translational research on cancer biology in older patients
  - Scientific and technical cooperation
    - 32 supported events
    - 70,500 euros
    - 10 to 3 teams for 3 years

- **Support for early phase clinical trials**
  - Support proof-of-concept applied to new/unknown treatments in pancreatic cancer demonstrating early efficacy of innovative drug approaches
  - 1 million euros
  - 5 projects, up to 3 or 4 years

- **SIGNIT Symposium**
  - Honor and bring together the scientific community working on the research of response signatures to immunotherapies in pancreatic cancer
  - 300,000 euros
  - Over 120 participants

- **Cancer in signatures in cancer**
  - Supporting scientific events
  - 3 million euros
  - 60 camps

- **Our scientific events**
  - **ATTRACT**
    - 49 European days
    - More than 120 young researchers from all over France, a jury of 14 scientific experts and more than 50 doctors and teachers
    - Scientific prizes
      - 7 scientific prizes
      - 7 scientific prizes
    - Popularization awards
      - 4 science prizes
      - 4 science prizes

- **Cancer and ageing**
  - Support translational research on cancer biology in older patients
  - Scientific and technical cooperation
    - 32 supported events
    - 70,500 euros
    - 10 to 3 teams for 3 years

- **Support for early phase clinical trials**
  - Support proof-of-concept applied to new/unknown treatments in pancreatic cancer demonstrating early efficacy of innovative drug approaches
  - 1 million euros
  - 5 projects, up to 3 or 4 years

- **SIGNIT Symposium**
  - Honor and bring together the scientific community working on the research of response signatures to immunotherapies in pancreatic cancer
  - 300,000 euros
  - Over 120 participants

- **Cancer in signatures in cancer**
  - Supporting scientific events
  - 3 million euros
  - 60 camps
Our support for projects

Fondation ARC Labelled Programs (PjcA)
Support major work carried out by research teams or consortium, based on strong preliminary results

<table>
<thead>
<tr>
<th>Project</th>
<th>Assessed applications</th>
<th>Supported projects</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRANSCAN-3 JTC « Immunotherapy »</td>
<td>285</td>
<td>44</td>
<td>3.2 million</td>
</tr>
<tr>
<td>ST4: Foundation ARC Labelled Programs (PJA)*</td>
<td>268</td>
<td>66</td>
<td>3.2 million</td>
</tr>
<tr>
<td>WCR Partnership</td>
<td>68</td>
<td>17</td>
<td>6.6 million</td>
</tr>
</tbody>
</table>

Fondation ARC Projects (PJ)*
Consolidate results or explore new approaches in all areas of oncology

<table>
<thead>
<tr>
<th>Project</th>
<th>Assessed applications</th>
<th>Supported projects</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pancreas</td>
<td>220</td>
<td>1</td>
<td>328 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>3</td>
<td>1</td>
<td>3.4 million</td>
</tr>
<tr>
<td>Young researchers Grants</td>
<td>423</td>
<td>113</td>
<td>5.7 million</td>
</tr>
<tr>
<td>SIGN’IT • Signatures in Immunotherapy</td>
<td>423</td>
<td>113</td>
<td>5.7 million</td>
</tr>
<tr>
<td>ÉTIUM – Endometrial Tumors</td>
<td>23</td>
<td>6</td>
<td>3.4 million</td>
</tr>
</tbody>
</table>

In partnership with INCa

<table>
<thead>
<tr>
<th>Project</th>
<th>Assessed applications</th>
<th>Supported projects</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Oberling-Haeguenau Fondation ARC Grand Prize</td>
<td>20</td>
<td>3</td>
<td>700 k</td>
</tr>
<tr>
<td>51st Fondation ARC Léopold Griffuel Awards</td>
<td>20</td>
<td>3</td>
<td>700 k</td>
</tr>
<tr>
<td>ATIP-AVENIR</td>
<td>4</td>
<td>1</td>
<td>100 k</td>
</tr>
<tr>
<td>Pancreas 2023</td>
<td>2</td>
<td>1</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Cancer and ageing
Support translational research on cancer biology in older patients

<table>
<thead>
<tr>
<th>Event</th>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATT5-VENUS</td>
<td>Dr. Albertas NAVICKAS</td>
<td>220 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Albertas NAVICKAS</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our scientific prizes

<table>
<thead>
<tr>
<th>Prize</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic research award : Pr. Sarah-Maria FENOT, Belgique</td>
<td>150 k</td>
</tr>
<tr>
<td>Translational and clinical award : Pr. Carolina CALDAS, Bray-sur-Seine, UK</td>
<td>150 k</td>
</tr>
<tr>
<td>Scientific Awards ceremony</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Fondation ARC International Mobility Prize (FAMIP)
Support the training of young researchers in their medical and scientific careers to develop ambitions and innovative projects

<table>
<thead>
<tr>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATTRACT</td>
<td>3 million</td>
</tr>
<tr>
<td>Pancreas 2023</td>
<td>3 million</td>
</tr>
<tr>
<td>Cancer and ageing</td>
<td>3 million</td>
</tr>
</tbody>
</table>

Our scientific events

<table>
<thead>
<tr>
<th>Event</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5th Fondation ARC Leopold-Griffuel Awards</td>
<td>100 k</td>
</tr>
<tr>
<td>SIGN’IT Symposium</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>150 k</td>
</tr>
<tr>
<td>Young Researchers Days</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our new actions

1 million euros for 5 years

Support for medical professionals working on rare cancers.

Promote collaborations between European research teams to meet the challenges of translational research on immunotherapies

Support translational research on cancer biology in older patients

Cancer and ageing
Support translational research on cancer biology in older patients

<table>
<thead>
<tr>
<th>Event</th>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Albertas NAVICKAS</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our Partnerships

In partnership with INCa

Training, support and animation of the scientific community working on the research of rare cancers.

1 50 k euros per project, up to 3 or 4 years

Support for non-statutory organizations in the cancer field.

In partnership with 23 European organizations

Support for rare cancers.

Support research on cancer biology in older patients

Fondation ARC Projects (PJ)*
Consolidate results or explore new approaches in all areas of oncology

<table>
<thead>
<tr>
<th>Project</th>
<th>Assessed applications</th>
<th>Supported projects</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Young researchers Grants</td>
<td>423</td>
<td>113</td>
<td>5.7 million</td>
</tr>
<tr>
<td>SIGN’IT • Signatures in Immunotherapy</td>
<td>423</td>
<td>113</td>
<td>5.7 million</td>
</tr>
</tbody>
</table>

In partnership with INCa

<table>
<thead>
<tr>
<th>Project</th>
<th>Assessed applications</th>
<th>Supported projects</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Oberling-Haeguenau Fondation ARC Grand Prize</td>
<td>20</td>
<td>3</td>
<td>700 k</td>
</tr>
<tr>
<td>51st Fondation ARC Léopold Griffuel Awards</td>
<td>20</td>
<td>3</td>
<td>700 k</td>
</tr>
<tr>
<td>ATIP-AVENIR</td>
<td>4</td>
<td>1</td>
<td>100 k</td>
</tr>
<tr>
<td>Pancreas 2023</td>
<td>2</td>
<td>1</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Cancer and ageing
Support translational research on cancer biology in older patients

<table>
<thead>
<tr>
<th>Event</th>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATT5-VENUS</td>
<td>Dr. Albertas NAVICKAS</td>
<td>220 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Albertas NAVICKAS</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our scientific prizes

<table>
<thead>
<tr>
<th>Prize</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic research award : Pr. Sarah-Maria FENOT, Belgique</td>
<td>150 k</td>
</tr>
<tr>
<td>Translational and clinical award : Pr. Carolina CALDAS, Bray-sur-Seine, UK</td>
<td>150 k</td>
</tr>
<tr>
<td>Scientific Awards ceremony</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Fondation ARC International Mobility Prize (FAMIP)
Support the training of young researchers in their medical and scientific careers to develop ambitions and innovative projects

<table>
<thead>
<tr>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATRAPP</td>
<td>3 million</td>
</tr>
<tr>
<td>Pancreas 2023</td>
<td>3 million</td>
</tr>
<tr>
<td>Cancer and ageing</td>
<td>3 million</td>
</tr>
</tbody>
</table>

Our scientific events

<table>
<thead>
<tr>
<th>Event</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5th Fondation ARC Leopold-Griffuel Awards</td>
<td>100 k</td>
</tr>
<tr>
<td>SIGN’IT Symposium</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>150 k</td>
</tr>
<tr>
<td>Young Researchers Days</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our new actions

1 million euros per project, up to 3 or 4 years

Support for medical professionals working on rare cancers.

Promote collaborations between European research teams to meet the challenges of translational research on immunotherapies

Support translational research on cancer biology in older patients

Cancer and ageing
Support translational research on cancer biology in older patients

<table>
<thead>
<tr>
<th>Event</th>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Albertas NAVICKAS</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our Partnerships

In partnership with INCa

Training, support and animation of the scientific community working on the research of rare cancers.

1 50 k euros per project, up to 3 or 4 years

Support for non-statutory organizations in the cancer field.

In partnership with 23 European organizations

Support for rare cancers.

Support translational research on cancer biology in older patients

Cancer and ageing
Support translational research on cancer biology in older patients

<table>
<thead>
<tr>
<th>Event</th>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATT5-VENUS</td>
<td>Dr. Albertas NAVICKAS</td>
<td>220 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Albertas NAVICKAS</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our scientific prizes

<table>
<thead>
<tr>
<th>Prize</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic research award : Pr. Sarah-Maria FENOT, Belgique</td>
<td>150 k</td>
</tr>
<tr>
<td>Translational and clinical award : Pr. Carolina CALDAS, Bray-sur-Seine, UK</td>
<td>150 k</td>
</tr>
<tr>
<td>Scientific Awards ceremony</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Fondation ARC International Mobility Prize (FAMIP)
Support the training of young researchers in their medical and scientific careers to develop ambitions and innovative projects

<table>
<thead>
<tr>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATRAPP</td>
<td>3 million</td>
</tr>
<tr>
<td>Pancreas 2023</td>
<td>3 million</td>
</tr>
<tr>
<td>Cancer and ageing</td>
<td>3 million</td>
</tr>
</tbody>
</table>

Our scientific events

<table>
<thead>
<tr>
<th>Event</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5th Fondation ARC Leopold-Griffuel Awards</td>
<td>100 k</td>
</tr>
<tr>
<td>SIGN’IT Symposium</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>150 k</td>
</tr>
<tr>
<td>Young Researchers Days</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our new actions

1 million euros per project, up to 3 or 4 years

Support for medical professionals working on rare cancers.

Promote collaborations between European research teams to meet the challenges of translational research on immunotherapies

Support translational research on cancer biology in older patients

Cancer and ageing
Support translational research on cancer biology in older patients

<table>
<thead>
<tr>
<th>Event</th>
<th>Laureate</th>
<th>Amount (€)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Albertas NAVICKAS</td>
<td>150 k</td>
</tr>
<tr>
<td>Cancer &amp; ageing</td>
<td>Dr. Gwenn MENVIELLE, France</td>
<td>150 k</td>
</tr>
</tbody>
</table>

Our Partnerships

In partnership with INCa

Training, support and animation of the scientific community working on the research of rare cancers.

1 50 k euros per project, up to 3 or 4 years

Support for non-statutory organizations in the cancer field.

In partnership with 23 European organizations

Support for rare cancers.
Our support for projects

Fondation ARC Labelled Programmes (PRA)
Support major work carried out by research teams or consortiums, based on strong preliminary results

68 supported applications
17 applications assessed
6.6 euros

Fondation ARC Projects (PRA)*
Consolidate results or explore new approaches in all areas of oncology

268 supported applications
66 applications assessed
3.2 euros

TRANSCAN-3-JTC « Immunotherapy »
Promote collaborations between European research teams and support them to meet the challenges of translational research on immunotherapies

13 assessed applications
5 supported projects
4 million euros

CUP-
Support for early phase clinical trials in partnership with CNCDH

4 assessed applications
4 supported projects
442 k euros

WCB Partnership
Support exploratory and translational research for cancer prevention, diagnosis and treatment

328 k euros
3 supported projects

Our support for careers

Young researchers Grants
Support the training of young researchers with medical and scientific backgrounds to conduct research projects in oncology

423 supported applications
113 supported young researchers
5.7 million euros

SIGN'T • Signatures in immunotherapy
Identify and valorize response signatures to immunotherapies

12 2nd year
90 1st or 2nd year
8 Post-Doctorate

PANCREAS•2023
Support proof-of-concept studies in pancreatic cancer demonstrating early efficacy of innovative drug approaches

1.3 million euros

Our scientific prizes

ATIP-AVENIR
Contribute to the emergence of new cancer research teams in France in partnership with the CNRS and INSERM

Scientific and Technical Awards ceremony
June 25, 2023, European Parliament, Strasbourg

75th Fondation ARC Leopold Griffuel Awards
Reward international researchers whose work has led to major breakthroughs in oncology for a permanent research position in a public Scientific and Technical Research Establishment (1ST)

Basic research award: Pr. Sarah-Marie MENTZ, Belgique
150 k euros per laureate

1st Oberling-Haguenau Fondation ARC Grand Prize
Reward major scientific work carried out within the framework of a Fondation ARC labelled Program

2022 laureate
Dr. Gérard NAVICKAS, France
150 k euros

51st Fondation ARC Léopold Griffuel Awards
Reward major scientific work carried out within the framework of a Fondation ARC labelled Program

Pr. Dr. Albertas NAVICKAS, 2022 laureate
1.5 million euros over 5 years

Pr. Carlos CALDAS, Portugal
Support for translational research projects in cancerology with medical and scientific backgrounds

26th Young researchers days
Support the organization of scientific events oriented towards younger researchers

3 million euros

Our scientific events

29th Young researchers days
More than 120 young researchers from all over France: a jury of 14 scientific experts and more than 50 donors and testers

7 scientific prizes
32 supported events
18 70 500 cities

1st Oberling-Haguenau Fondation ARC Grand Prize
Support new positions in Public Research Institutions

5.7 million euros

100 k euros for 12 months

Our new actions

Pancreas 2023
Support proof-of-concept applied to near-therapeutic therapies in pancreatic cancer demonstrating early efficacy of innovative drug approaches

1 million euros per project, up to 3 or 4 years

SIGN’T Symposium
Honor and bring together the scientific community working on the search for response signatures to immunotherapies

Cancers in signature in oncology
Cultural Business Center, Paris

Event • 28th April 2023, Paris

Our Partnerships

Cancer and ageing
Support translational research on cancer biology in older patients

3 million euros up to 5 years

180 500 700 k euros
10 3 teams for 3 years

Training, support and animation of the scientific community all over the French territory

50 k euros or 3 years

1 million euros over 3 years

Institut Curie • Orsay
Dr. Albertas NAVICKAS, 2022 laureate
1.5 million euros for 5 years

Pr. Sarah-Maria FENDT, Belgique
Basic research award:
Scientific Awards ceremony
2022 laureate
Dr. Green NAVICKAS, France
150 k euros

1st Oberling-Haguenau Fondation ARC Grand Prize
Support new positions in Public Research Institutions

5.7 million euros

100 k euros for 12 months

Our support for projects

2022
2023
Fondation ARC is driven by the conviction that only research will defeat cancer, and we know how you, researchers, play a central role in this fight. This is why we are committed to supporting you on a daily basis and to giving you the means to act on the most innovative research areas, always for the benefit of patients.

Fondation ARC assists researchers and physicians devoted to fighting cancer. Our strategy for supporting research projects and careers is designed with and for the scientific and medical community. You can count on our support and our commitment, always at the closest to you and your research work.

Fondation ARC is committed to supporting you at every stage of your career and to developing your research projects. Whether it is basic, translational or clinical research, we stand by your side to enhance your talent, your creativity and your perseverance to make progress in our common fight against cancer.

For more information
www.fondation-arc.org/espace-chercheur

Contact
+33 (0)1 45 59 58 67
researchers@fondation-arc.org
9 rue Guy Môquet - BP 90003
94803 Villejuif Cedex

Our scientific actions & events

Subscribe to our researchers’ newsletter

Year 2022
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects

Calendar 2023
Scientific actions

113 young researchers supported

6292 volunteers

193 French and foreign volunteer scientific experts

989 applications submitted and assessed on our calls for applications’ platform

32 scientific events supported in 18 French cities

154 new projects voted

32 million euros

14 scientific prizes

6 co-funded european projects
Fondation ARC is driven by the conviction that only research will defeat cancer, and we know how you, researchers, play a central role in this fight. This is why we are committed to supporting you on a daily basis and to giving you the means to act on the most innovative research areas, always for the benefit of patients.

Fondation ARC assists researchers and physicians devoted to fighting cancer. Our strategy for supporting research projects and careers are designed with and for the scientific and medical community. You can count on our support and our commitment, always at the closest to you and your research work.

Fondation ARC is committed to supporting you at every stage of your career and to developing your research projects. Whether it is basic, translational or clinical research, we stand by your side to enhance your talent, your creativity and your perseverance to make progress in our common fight against cancer.