

Scientific Talent Attraction Programmes

ICREA - Sènior
Beatriu de Pinós



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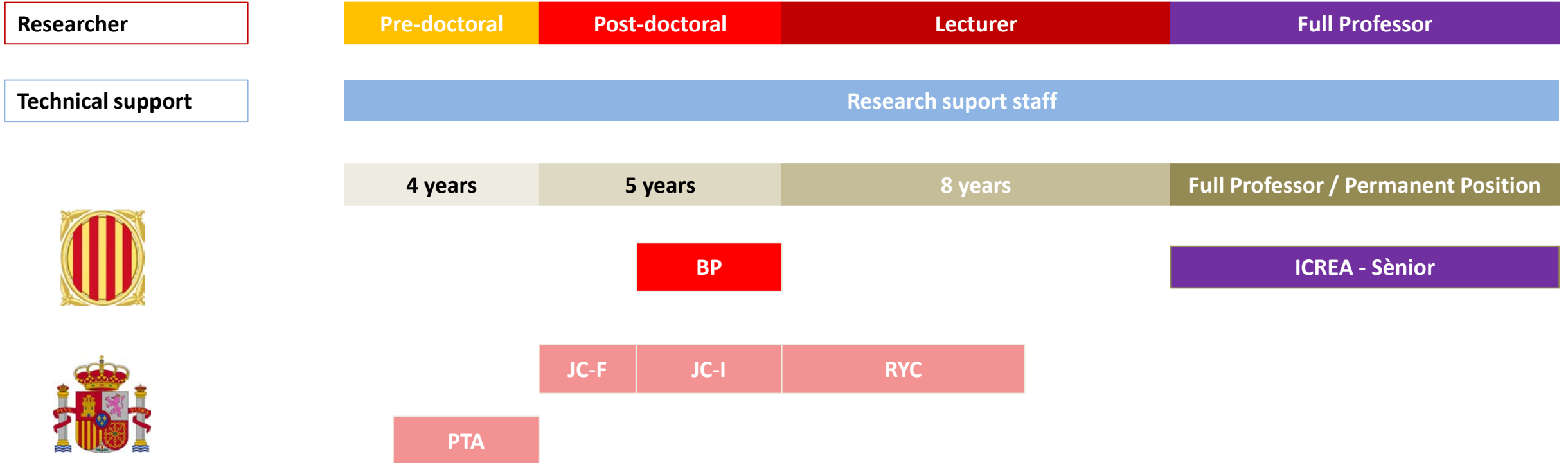
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1. Introduction. Research Career Path and key contact



Key contact for the Beatriu de Pinós Programme: Dolors Grillo (dolors.grillo@gencat.cat) Phone: 93.269.12.13

2. Scientific Talent Attraction Programmes:

1. General Description

ICREA - Sènior

The ICREA senior call for applications offers 10 permanent positions in the Catalan research system. The selected researchers are given a permanent position, ICREA Research Professorship (equivalent to tenure) and become ICREA employees. ICREA researchers go through an evaluation process (promotion) at regular intervals throughout their entire career. This is our most important and best-known call.

This current call offers 10 sènior research positions in Experimental Sciences & Mathematics and Engineering Sciences areas.

Beatriu de Pinós:

The Secretary of Universities and Research will allocate 8,658,000 euros to the 2020 call of the Beatriu de Pinós Programme (BP2020) for the incorporation of postdoctoral researchers to the Catalan system of Science and Technology. The call will allow Catalan universities, research centres and hospital institutions to recruit 60 researchers with international postdoctoral experience.

2. Scientific Talent Attraction Programmes:

2. Amount and length

Concept	ICREA - Sènior	BP
Cost of contract	50.067 – 130.944 €/y	132.300 € (44.100 €/y)
Complementary Allowance	-	12.000 €

Length	ICREA - Sènior	BP
Years	Permanent position	3

2. Scientific Talent Attraction Programmes:

3. Financed concepts

Concept	ICREA - Sènior	BP
Cost of Contract	Remuneration + SS cost 79.566,36 €/year (average)	Remuneration + SS cost 33.689,84 €/year
Complementary allowance	-	Research activities
Permanent position	Permanent position (evaluations every 3 – 5 years)	-

2. Scientific Talent Attraction Programmes:

4. Co-funding

Programme	Degree	Category/group	Cost per year	yearly award	Yearly co-fund.	Other info.
ICREA - Sènior	PhD	ICREA Researcher	Linked to scientific performance	Total cost	0,00	-
BP	PhD	Beatriu de Pinós Researcher	44.100,00	44.100,00	0,00	-

2. Scientific Talent Attraction Programmes:

5. Beneficiary – Recipient – Awardee

Concept	ICREA - Sènior	BP
Beneficiary	Public Universities	Public Universities
Recipient Researcher	Group / Department / Unit / Recipient Center	Responsible Researcher for the reception
Awardee Researcher	PhD degree (before 2017). Recognised Leadership and Impact in an International environment. Active membre of R+D community. No permanent positions with the Catalan Research System.	PhD Degree: 2013-2018*. Min. 2 years of International post-doctoral experience. ≤ 12 months of residence (in the last 3 years). Note*: Extention in some circumstances from 2011.

2. Scientific Talent Attraction Programmes:

6. Documentation

Concept	ICREA - Sènior	BP
R+D Center	Electronic format of the Eol (signed by the University representative) Other: declaration Other: Authorization Other: Consent	Confirmation document (2nd phase), with the requirements and the responsible declaration
Researcher - Candidate	Application Form: <ul style="list-style-type: none">• Research: last 5 years (2000w)• Most important publications (5)• Institution election• Research Project (3000w)• Other CV (15 pages) Eol Other: Consent	Application Form Annex: <ul style="list-style-type: none">• CV of the candidate• Research group description• Pla treball / formació• Other: PhD Degree, ID, Responsible declaration (maternity leave), International research stays, communication, ethical aspects.

2. Scientific Talent Attraction Programmes:

7. Assessment criteria

Concepte	ICREA - Sènior	BP
Evaluation & Assessment Criteria	<p>Competitive application process that will assess the best candidate profiles received for each call and their impact quality in their different disciplines and fields.</p> <p>The recruitment panel consists of internationally recognised who will act in a collegiate manner.</p> <p>There is a selection panel for each knowledge area.</p> <p>Process in 2 phases:</p> <ul style="list-style-type: none"> - Individual and online evaluation - Personal Interview in case of sortlisted candidates. 	<p><u>Firts Phase:</u></p> <p>1. Excellence 70</p> <ul style="list-style-type: none"> - Project and Research activities (10%) - Recipient Group (20%) - CV of the candidate (40%) <p>2. Impact 20</p> <ul style="list-style-type: none"> - Training and specialization activities (5%) - Potential and Strategic R+D Impact (10%) - Dissemination and communication (5%) <p>3. Planning/management 10</p> <ul style="list-style-type: none"> - Entity (5%) - Supervision of the candidate (5%) <p><u>Second Phase:</u></p> <ul style="list-style-type: none"> - Evaluation committee by research panel
Selection	Competitive application process	Minimum mark per Research Area

2. Scientific Talent Attraction Programmes:

8. Presentation: Process and Terms

Process	ICREA - Sènior	BP
R+D Center	URV-Profile (optional)* Electronic presentation <i>Note*: Eol</i>	Registration of the entity through the representative Electronic Application Validation of the application Presentation: electronic signature
Researcher – Candidate	Registration of the candidate Electronic application Presentation: <ul style="list-style-type: none"> • Electronically 	Electronic application Validation, save and submission Presentation: <ul style="list-style-type: none"> • Electronic signature • Manuscrit

Terms	ICREA - Sènior	BP
R+D Center	15/01/2021 – 09/03/2021	17/03/2021 – 24/03/2021
Candidate	15/01/2021 – 09/03/2021	10/02/2021 – 11/03/2021

2. Scientific Talent Attraction Programmes:

9. More information

ICREA - Sènior	BP
Website	Website
URV Website	URV Website
Programme Summary	Programme Summary
-	Competition Regulations
Call conditions	Call conditions
-	FAQ's

ICREA - Sènior	BP
Expression of Interest (Eoi)	Entities request
Candidates request	Candidates request
URV Profile linked to the Eoi	Application Form
Guidelines and criteri al of evaluation	Annex of the application

3. Bibliometric data

ICREA – Senior Beneficiary average (source: SciVal)

Research Area	Number of publications	Number of citations	Citations per publication	Cited Publications
Engineering Sciences	66 (7-122)	3280,5 (876-7448)	66,2 (15,4-169,3)	53 (7-78)
Experimental Sciences & Mathematics	56,2 (32 - 84)	3048,7 (822 - 11507)	49,4 (17,6 - 164,4)	49,1 (17,6 - 164,4)
Life & Medical Sciences	79,3 (4-197)	6766,9 (131-24459)	74,3 (29,8-124,2)	74,8 (4-183)
Humanities	16,8 (4 - 31)	177 (18 - 491)	8,8 (4,1 - 15,8)	12,8 (4 - 27)
Social & Behavioural Sciences	25,2 (4 - 73)	989 (77 - 3304)	35,6 (9,6 - 52,1)	23,5 (4 - 69)

4. Process to apply

ICREA – Sènior:

<https://www.icrea.cat/es/convocatorias?login=1&evalCall=361110>

Beatriu de Pinós:

<https://agaur.gencat.cat/es/Beatriu-de-Pinos/convocatories/>

5. Successful cases

Dr. Antonio Muñoz Sánchez

**Beatriu de Pinós beneficiary and post-doctoral researcher of the
Department of History and History of Art**

Dr. Beatriz Prieto Simón

**ICREA – Sènior beneficiary and researcher linked to the
Department of Electronic, Electric and Automatic Engineering**

6. Contact us

R+D Area

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