

Banco Sabadell Foundation Award for Sciences and Engineering

2021/5th edition

Banco Sabadell Foundation, with the aim of incentivising and acknowledging the work of Spanish researchers in the field of science and engineering*, is opening the call for the fifth edition of the Banco Sabadell Foundation 2021 Award for Science and Engineering.

The award is worth 50,000 euros.

Terms and conditions of the call 2021

1 The award shall be granted to a researcher with a noteworthy curriculum in the field of science and engineering.*

2 The candidates must comply with the following cumulative requirements: researchers must be aged under 42 (as at 31 December 2020), of any nationality and must have fulfilled a minimum of three continuous years of research work in Spain, and have centered their work in the field of science and engineering. This age may be extended up to a maximum of one year for each child when the candidate has experienced breaks in their professional career for maternity leave.

3 Candidates must be recommended by persons affiliated with universities or research centres.

4 The proposals must be prepared in Spanish or in English, between 25 January 2021 and 25 March 2021 (both inclusive) online via the website www.fundacionbancosabadell.com (Grants & Awards, Prizes).

5 Each proposal must include:
— A cover letter of the person who is recommending the candidate, in PDF format. This letter must briefly explain (1-2 pages) the candidate's contributions.
— The candidate's curriculum (preferably no more than 20 pages) in PDF format.
— Documentation of the principal research work carried out (maximum 10) in PDF format.

6 The panel of judges, chaired by Professor Andreu Mas-Colell, Chair of BIST. The judges' verdict is final, and it shall be made public in June 2021. The award winner shall attend the award ceremony and announcement to the press (lunch with the press and members of the panel of judges).

7 The nomination of candidates implies full acceptance of these terms and conditions.

** Which pursuant to the European Research Council domain, includes: mathematics, fundamental constituents of matter, condensed matter physics, physical and analytical chemical sciences, materials and synthesis, computer science and informatics, systems and communication engineering, products and processes engineering, universe sciences and earth system science.*