



3rd International Symposium on: The Calcium-Sensing Receptor (CaSR)

Florence (Italy), May 11th – 13th, 2017

Promoted by



ABSTRACT SUBMISSION FORM

Abstract Deadline: **February 28, 2017**

Instructions for Preparation of Abstract

✓ Each abstract must be submitted in English, no other language will be accepted. Only submission via Internet will be considered; do not print your abstract to send it by regular mail or by e-mail but use only this link: <http://iec.onlinecongress.it/CaSr2017/scientific>.

✓ During the abstract submission procedure you will have to choose among 3 different scientific topics and related subtopics:

- Basic Science

- Gene Regulation of the CaSR
- Trafficking of the CaSR
- Structure-Function of the CaSR
- Signal Transduction of the CaSR
- Biological Actions: Classic (eg. Parathyroid functions)
- Biological Actions: Nonclassic (eg. Extra-parathyroid tissues)
- Cell Proliferation/ Survival/ Differentiation
- Development

- Translational Science

- Disease models of CaSR mutations
- Tissue-specific CaSR knockout models
- Preclinical cell models for prevention and treatment
- Preclinical animal models for prevention and treatment

- Clinical Science

- Primary hyperparathyroidism
- Secondary hyperparathyroidism
- Novel human CaSR mutations
- Autosomal dominant hypocalcemia
- Osteoporosis and other skeletal diseases
- Other CaSR-related diseases

✓ During the submission procedure, you will have to choose one of the following options for your abstract:

- Consider for Oral Presentation
- Consider only for Poster Session



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- ✓ The abstract must be typed, single-spaced in English and must not exceed 2.000 characters (including spaces)
- ✓ The text should be a single paragraph.
- ✓ When using abbreviations for compounds, spell out in full when first mentioned, followed by the abbreviation in parenthesis. Please use CaSR for the extracellular calcium-sensing receptor.
- ✓ Each abstract must finish with a 40-50 word statement that provides the following: "The major finding or point of emphasis of the present study is ...", out to no more than three lines.
- ✓ The registration to the course is free of charge. Please fill out the form at the following link: [http://www.en.fondazione-menarini.it/Apply-to-join-the-Congress/\(congresso\)/10115](http://www.en.fondazione-menarini.it/Apply-to-join-the-Congress/(congresso)/10115).

- ✓ For any further information please contact: Giulia Delia (giulia.delia@iec-srl.it) or Stefania Parolari (stefania.parolari@iec-srl.it).