

## **ERASysBio Transnational Call for Collaborative Research Proposals**

**The consolidation of systems biology research- stimulating the widespread adoption of systems approaches in biotechnology, biomedicine and agri-food**

### **National Annex: Israel - ISF**

**Partner:** Israel Science Foundation-ISF– IL

ISF supports the ERASysBio Call for Proposals and encourages its systems biology research community to apply for funding for collaborative research in the European Research Area. The official call announcement for the ISF will be published on the ISF website ([www.isf.org.il](http://www.isf.org.il)). Applications should be approved by ISF before submission. Applicants are requested to contact ISF before preparing proposals for application. ISF will not fund non-approved proposals.

#### **Specific priorities for Collaborative Research Proposals**

Under this Call, the ISF will fund all areas of its remit seeking to apply systems approaches to biological research in plants and animals (including humans) from molecular systems to cells, organs up to whole organisms and agri/eco-systems.

#### **Eligibility and national funding modalities**

Researchers from Israeli universities and research institutes having at present, an active ISF grant are eligible to apply. Full details of eligibility conditions can be found on the ISF website <http://www.isf.org.il>. It is expected that applications submitted to this call will be Collaborative Research Proposals as defined in and following the guidelines of the call main document ([www.erasysbio.net/AnnouncementCall](http://www.erasysbio.net/AnnouncementCall)). ISF will fund up to 5 Israeli participating researchers.

#### **National Call Secretariat**

Dr. Rina Guy

Funding organisation: Israel Science Foundation-ISF

Postal address: Albert Einstein Sq, 43 Jabotinsky St. Jerusalem 91040, Israel

Phone: 972-2-5676206; Fax: 972-2-5635782; E-mail: [rina@isf.org.il](mailto:rina@isf.org.il)