Young Scientist Fellows in the Institute for Basic Science in Korea

The Institute for Basic Science (IBS) is looking for Young Scientist Fellows (YSF), which are similar to Group Leaders in the Max Planck Society. YSFs will receive an independent, secure budget to run their research program at one of IBS centers. The IBS Center for Neuroscience Imaging Research (Director: Seong-Gi Kim) (http://cnir.ibs.re.kr) is extremely interested in brain MR scientists who want to build their independent research career.

The CNIR focuses on basic science research of systems neuroscience and neuroimaging, and has state-of-the-art MR facilities (3T and 7T Siemens human MRI for human and non-human primate research, and 9.4T and 15.2T Bruker MRI for animal research), and in-house non-human primate and rodent housing facilities. The CNIR is an ideal place for performing brain-oriented MRI research since we have multiple faculty members in human fMRI, neurophysiology and MR physics.

Candidates should have

1. no more than 5 years’ experience after obtaining a Ph.D. or under the age of 40 with a Ph.D. (born no earlier than on January 1, 1978)

2. a potential to grow into professors at major universities and principal investigators at research institutes around the world.

Details and application process can be found at IBS web site: https://www.ibs.re.kr/eng/sub04_04_04.do. Any inquires may be answered to Director Seong-Gi Kim (email: seonggikim@skku.edu).