International association "Inter-Academia" was established in 2002. This organization joins universities from 11 countries: Germany, Hungary, Romania, Poland, Czech Republic, Slovakia, Latvia, Japan, Belarus, Ukraine, Bulgaria. Its creation was initiated by Shizuoka University (Japan). Belarus is represented by Educational Institution "Francisk Skorina Gomel State University".

Within the framework of Exchange programme between Francisk Skorina Gomel State University and Shizuoka University PhD student of the Faculty of Physics I. Ryazanov successfully finished his study at the abovementioned Japanese University and defended his PhD thesis in February 2011. In September 2013 two staff members of the Faculty of Physics of our University A. Balmakov (Belarusian research supervisor – I.V. Semchenko) and R. Bekarevich (Belarusian research supervisor – A.V. Rogachev) finished their internship and PhD study programme at Shizuoka University and defended theses. In June 2014 A.Balmakov defended thesis for the degree of Candidate of Physical and Mathematical Sciences in Belarus. In October 2014 I. Fanyaev, master's graduate student of the Faculty of Physics, was send to Shizuoka University within the framework of Cooperation Agreement for PhD studies (Belarusian research supervisor – I.V. Semchenko). Five academician from our University were invited to give lectures for PhD students of School of Electronics and Technology of Shizuoka University.

From September 28 to September 30, 2015 The 14<sup>th</sup> International Conference on Global Researches and Education Inter-academia 2015 was held in Hamamatsu (Japan) organized by Shizuoka University (the Conference was held in Hamamatsu congress center).

129 researches from 13 countries participated in the Conference. The Belarusian delegation members: S.A. Khakhomov, A.A. Rogachev, C.D. Barsukov and I.A. Fanyaev. In general they presented 6 articles on the results of joint scientific researches of Gomel scientists with their foreign colleagues.

http://ia.icsu.shizuoka.ac.jp/