



1. PERSONAL DATA

Surname: Alakbarov
First name: Shahin
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Date and Place of birth: 08.06.1970, Dashkesan, Azerbaijan
Sex: Male
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2. UNIVERSITY EDUCATION

1992 – 1997 Baku State University, Faculty of Physics, student,
Baku, Azerbaijan

3. ACADEMIC DEGREE AND ACADEMIC TITLE

09.02.2010 Doctor of Philosophy (Ph.D) in Physics,
07.10.2016 Associate professor

4. COMPLETE PROFESSIONAL BACKGROUND

1991 – 1992 Azerbaijan Mining and Processing Plant, driver.
Dashkesan, Azerbaijan.
1998 – 1999 Khatai district, school 24, teacher.
Baku, Azerbaijan
1999 – 2005 Baku State University, Ozon Generators, Senior
Engineer
Baku, Azerbaijan

2005 – 2010	Baku State University, Research Institute of Physical Problems, Department of Physics of Biological Systems, Lead Engineer Baku, Azerbaijan
2010 – 2011	Baku State University, Research Institute of Physical Problems, Department of Physics of Biological Systems, Researcher Baku, Azerbaijan
2011 – 2015	Baku State University, Research Institute of Physical Problems, Department of Biological Systems Physics, Senior Researcher Baku, Azerbaijan
2015 – 2018	Baku State University, Faculty of Physics, Department of "Physical Electronics", teacher. Baku, Azerbaijan

5. PRESENT RESEARCH INTERESTS

Plasma. Corona and barrier discharge.

Electrosynthesis of ozone in barrier discharges. Ozone technology

6. SELECTED PUBLICATIONS

1. Н.А. Мамедов, Г.И. Гарибов, Г.М. Садых-заде, Ш.Ш. Алекберов. Озонаторы с периодическими неоднородностями электродов. Приборы и техника эксперимента. Москва, Российская Академия Наук, 2007, №4, с.161-162.
2. Н.А. Мамедов, Г.И. Гарибов, Э. А. Расулов, Ш.Ш. Алекберов. Влияние физических факторов на поверхностное натяжение воды. Электронная обработка материалов, т. 49, №3, 2013 стр. 90-94.
3. З.К. Нурубейли, К.З. Нуриев, К.Б. Гурбанов, Г.М. Керимов, Т.К. Нурубейли Выравнивание коэффициента передачи системы энергоанализатор – вторично-электронный умножитель. Приборы и техника эксперимента, 2014, №3, с. 84-86
4. Measurment of the Lavel and the Density of Liquids in the Ship Reservoirs by Magnetic Levitation and Buoy Device. International Journal of Science and Research. Volume 7 Issue 8, August 2018, p. 44-49