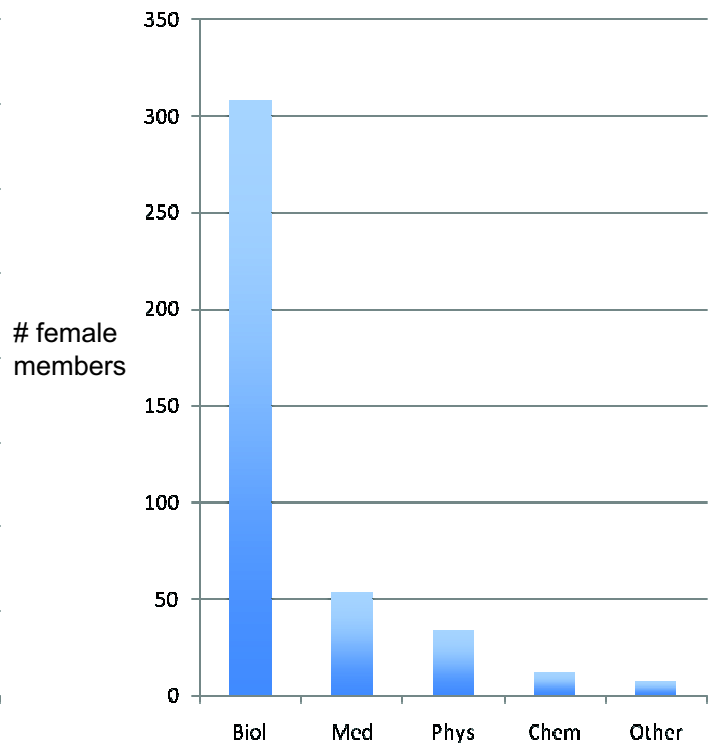
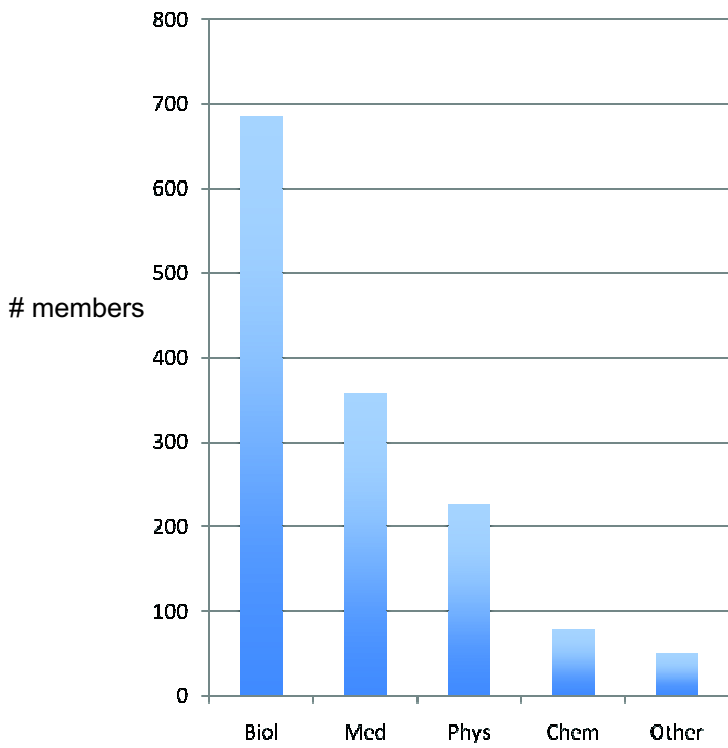
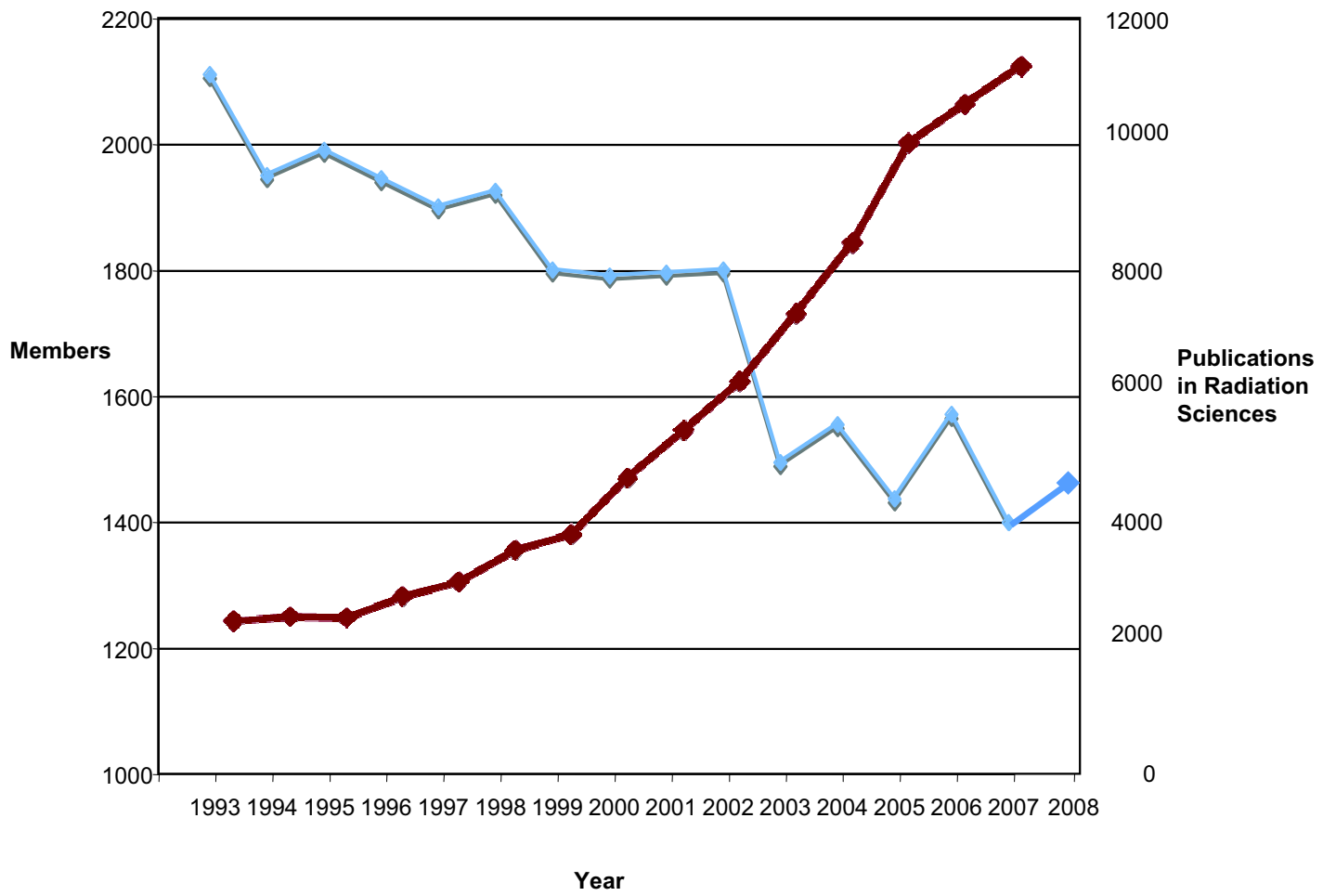


- “Formation of the Radiation Research Society, to integrate studies of the biological action of all forms of radiation, was announced here (*in NY*) last night.”
- “The objects of the society, Dr Failla said, will be to promote original research in the sciences relating to radiation; to facilitate integration of different disciplines in the study of radiation effects, and to promote the diffusion of knowledge in these fields.”
- “ The Council shall consist of the Officers and 10 elected Councillors. The fields of physics, chemistry, biology, and medicine shall be represented on Council by two Councillors, elected expressly for this purpose. The remaining two Councillors shall be elected to represent science in general.”

- Epidemiology
- Photobiology
- Photodynamic therapy
- Hyperthermia
- Non-ionizing forms of radiation
- Heavy ions
- Etc, etc
- DNA repair
- Genetics
- Imaging
- Non-DNA targets of radiation
- Immune mechanisms
- Etc, etc



“ Science simply does not work that way.”
A post-doc RRS member.



BR-RIDGE Groups

Normal Tissue

Radiation and Immunity

Imaging

Bystander Effects

Stem cells

Tumor Microenvironment

Physics and Chemistry of Radiation Damage to Biomolecules

Molecular Targeted Therapy

Radiation Cytogenetics

Governance Proposal

The Council shall consist of the current Officers, the most recent Past President, and ten elected Councilors. The fields/disciplines of physics, chemistry, biology, and medicine shall be represented on the Council each by one Councilor, elected expressly for this purpose by eligible members in the same field/discipline. The remaining six Councilors shall be elected by the eligible entire membership to represent the membership at large. Each Councilor shall be elected for a three-year term.