



### Benefits of SEBM Membership

The Society for Experimental Biology and Medicine (SEBM) was founded in 1903 and has since been a not-for-profit scientific society comprised of researchers that recognize the value of multidisciplinary and interdisciplinary approaches to solving important biomedical problems. The Society has also had a longstanding interest in fostering the career development of scientists and trainees.

We encourage scientists and trainees engaged in multidisciplinary and interdisciplinary approaches to become members of the society. SEBM provides tangible benefits of membership:

1. **A reasonable membership dues** (\$70 for Regular, \$50 for Associate, and \$20 for Student).
2. **Subscription to *Experimental Biology and Medicine (EBM)*** (both online and print), a newly-focused multidisciplinary and interdisciplinary journal that contains research articles, minireviews, commentaries, and SEBM-sponsored symposia. <http://www.ebmonline.org>
3. **No fee for printed page** articles authored by members and accepted for publication in ***EBM***. This represents a unique feature of the SEBM membership compared with other Societies which apply page charges to their members publishing in Society journals.
4. **Opportunity to submit abstracts** at the annual spring Experimental Biology meeting where SEBM is a yearly guest society; abstracts are published by FASEB.
5. **Savings on key scientific publications:** *Annual Reviews* at 30% discount; *Science News* at 20% discount.
6. **Opportunity for Awards**
  - **Young Investigator Awards** that provide cash prize for member students and new investigators, who are within 5 years of receiving doctoral degree, for presenting an abstract at Experimental Biology.
  - **Young Scientist Mentoring Program Awards** that support member scientists in their graduate training programs, PhDs or MDs who are in their fellowship training to visit a host laboratory.
  - **Best Paper Awards** that provide cash prize yearly for authors who publish the best article in ***EBM*** in the following areas: 1) experimental biology; 2) clinical, preclinical, or translational research; and 3) interdisciplinary research.
  - **Opportunity for Regular, Associate, and Student members** to become involved in SEBM and EBM activities.

**To join** complete the Application form at <http://www.sebm.org/application.htm>.