Society of Vertebrate Paleontology

Dues & Subscription Services

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FEIN: 17-5325588

2014 MEMBERSHIP APPLICATION

Last Name, First Name | MI | Degree(s)

Institution | Department

Present Position | Street Address

City | State / Province | ZIP / Postal Code | Country

Telephone | Fax | Email

Once your membership application is complete, please login and update your membership profile indicating your areas of interest.

MEMBERSHIP & SUBSCRIPTION RATES

REGULAR MEMBERSHIP Regular member types have electronic access to the *Journal of Vertebrate Paleontology* through of the SVP Web site as well as voting rights.	**Paper and Electronic Subscription**	**Electronic Subscription Only**	**Total**
☐ **Regular Member – 1 year**	$140	$125	$
☐ **Regular Member – 3-year Membership NEW!**	$420	$375	$
☐ **Undergraduate/Graduate Student Member – 1 year** ☐ Copy of a valid university or college identification card attached. Note: Advisor/authorized academic official's signature required on this form.	$ 60	$ 50	$
☐ **Second Member – 1 year** (living at the same address as another (primary) SVP member in good standing.) Indicate primary SVP member: Name: _____ id# _____	NA	$ 60	$
☐ **Member from a Developing Country – 1 year** as defined by the *Least Developed Countries* list created by the United Nations. This list is located at: http://www.un.org/special-rep/ohrlls/ldc/list.htm.	$ 25	*Indicate Country*: _____	

☐ **Junior Member** (**see full description on website.**) **DOB**(required) _____ ☐ Personal Statement attached ☐ Letter of reference attached Open to individuals between 14-17 years of age (as of January 1 of the year of application). Applicants must also provide a 250-500 word, typed, personal statement (paragraph) of interest. Applicants must also provide a letter of reference from a teacher, SVP Member or person in the field of paleontology (or related field) with knowledge of the applicant's abilities, qualifications, and interests. A Junior Member does not have voting rights but does have access to the online/electronic *Journal of Vertebrate Paleontology (JVP).* Junior Members are expected to ascribe to the Bylaw on Ethics Statement of the SVP.	NA	$ 25	$

Donor Memberships Upgrade your membership! Check a box below to upgrade your membership and support SVP initiatives.			
☐ **Contributing Member** - $100			$100.
☐ **Sustaining Member** - $250			$250.
☐ **Partner Member** - $500			$500.
☐ **Patron Member** - $1000			$1000.

Total Amount Due – Membership and Donor Upgrade			

PAYMENT OPTIONS Payment must accompany this form. U.S. currency drawn on U.S. bank only. Send order with remittance to address above.			
Total Amount		☐ Check if this is a sponsored membership/sponsored by (Signature) _____	
❑ Check / Money Order (enclosed) Made payable to: Society of Vertebrate Paleontology Credit Card: ☐ American Express ☐ VISA ☐ Master Card ☐ Discover Credit card orders may be faxed to (301) 634-7099			
Card Number		Name on Card	
Expiration Date		3 or 4 Digit CVV#	
Billing Address for Credit Card			
Billing Phone, Email			
Authorized Signature			

Required Signature

Upon approval of my membership to the SVP, I agree to abide by the Society of Vertebrate Paleontology's Ethics Statement provided below. I also agree to hold harmless and indemnify the Society of Vertebrate Paleontology from any claim or cost incurred in connection with this (if applicable) application or membership in the Society of Vertebrate Paleontology, including procedural or ethics complaints and proceedings and results. NOTE: The application will NOT be processed without a signature of agreement to the 'hold harmless clause' above and the By-Law on Ethics below.

Applicant Signature: _____ Date: _____

The Society of Vertebrate Paleontology By-Law on Ethics

"Article 12. Statement of Ethics".

Several goals for the Society of Vertebrate Paleontology follow from its mission statement (Constitution Article 1): to discover, conserve, and protect vertebrate fossils and to foster the scientific, educational, and personal appreciation and understanding of them by amateur, student and professional paleontologists, as well as the general public. Fossil vertebrates are usually unique or rare, nonrenewable scientific and educational resources that, along with their accompanying contextual data, constitute part of our natural heritage. They provide data by which the history of vertebrate life on earth may be reconstructed and are one of the primary means of studying evolutionary patterns and processes as well as environmental change.

• It is the responsibility of vertebrate paleontologists to strive to ensure that vertebrate fossils are collected in a professional manner, which includes the detailed recording of pertinent contextual data (e.g. geographic, stratigraphic, sedimentologic, taphonomic).

• It is the responsibility of vertebrate paleontologists to assist government agencies in the development of management policies and regulations pertinent to the collection of vertebrate fossils, and to comply with those policies and regulations during and after collection. Necessary permits on all lands administered by federal, state, and local governments, whether domestic or foreign, must be obtained from the appropriate agency(ies) before fossil vertebrates are collected.

Collecting fossils on private lands must only be done with the landowner's consent.

• Fossil vertebrate specimens should be prepared by, or under the supervision of, trained personnel.

• Scientifically significant fossil vertebrate specimens, along with ancillary data, should be curated and accessioned in the collections of repositories charged in perpetuity with conserving fossil vertebrates for scientific study and education (e.g. accredited museums, universities, colleges, and other educational institutions).

• Information about vertebrate fossils and their accompanying data should be disseminated expeditiously to both scientific community and interested general public.

• The barter, sale, or purchase of scientifically significant vertebrate fossils is not condoned unless it brings them into, or keeps them within, a public trust. Any other trade or commerce in scientifically significant vertebrate fossils is inconsistent with the foregoing, in that it deprives both the public and professionals of important specimens, which are part of our natural heritage."

Supplemental Signatures

Required for Undergraduate/ Graduate Student Membership

Advisor Signature: _____ Date: _____

Required for Junior Membership

Parent Signature: _____ Date: _____