

in Bailey's "Cyclopedia of Horticulture." The plant seems particularly at home in northern Africa and in the immense semi-arid and desert region comprising the Aralo-Caspian district, Russian Turkestan, Arabia, Persia, etc. The following eleven species are listed by nurserymen in this country, but the accuracy of the names is not yet determined: *Tamarix Parviflora*, *T. Algerica*, *T. Amurensis*, *T. Odessana*, *T. Chinensis*, *T. Gallica* and variety *Indica*, *T. hispida* (= *T. Kashgarica*), *T. juniperina* (= *T. Japonica* and *T. plumosa*), *T. tetrandra* and *T. Germanica*. *T. Germanica* and eight or nine others are now, however, referred to *Myricaria*.

The most common species in cultivation in this country appear to be *T. parviflora* and *T. gallica*, the latter originating in southern France. Discussions on the tamarisk have commonly referred to it as being of African origin. For our Great Plains and the drier portions of the western states most likely the species of Siberian origin would be best adapted. Numerous specimens have been introduced into this country by the U. S. Department of Agriculture, chiefly from China and Chinese Turkestan.

It is very important not to confuse the tamarisk with the tamarack, an extremely different plant, adapted in fact to marshes.

These few notes on the above subject are offered with the hope that interest will be stimulated in much more extensive plantings of this remarkable drought-resistant and alkali-resistant shrub in the districts in this country where it is adapted.

MARK ALFRED CARLETON

U. S. DEPARTMENT OF AGRICULTURE,
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FINANCIAL STATEMENT OF THE PERMANENT SECRETARY OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

L. O. Howard, Permanent Secretary, in account with the American Association for the Advancement of Science. From November 1, 1912, to October 31, 1913.

Dr.		
To balance from last account:		\$7,836.40
Admission fees	\$2,760.00	
Annual dues, 1913	20,891.75	
ditto 1914	119.00	
ditto previous yrs.	302.00	
Associate fees	15.00	
Life membership fees.	800.00	
Publications	57.25	
Bindings	5.00	
Jane M. Smith Fund...	5,000.00	
Interest	78.69	
Unclassified receipts, including postage and Treasurer's payment on SCIENCE subscriptions for Life Members	615.53	30,644.22
		<u>\$38,480.62</u>
Cr.		
By publications:		
Publishers SCIENCE....	\$14,796.45	
Proceedings, Vol. 62..	1,901.09	\$16,697.54
By expenses Cleveland meeting:		
Secretaries' expenses and commutations ..	540.09	
Badges, assistance and general expenses	115.71	655.80
By office expenses, including propaganda work:		
Postage	1,623.51	
Stationery, circulars and misc. printing	789.10	
Extra clerical help	653.85	
Engraving and printing certificates	105.00	
Telegrams, telephone, expressage, office supplies, etc.	463.25	3,634.71
By salaries:		
Permanent Secretary ..	1,500.00	
Assistant Secretary ...	1,500.00	3,000.00
By miscellaneous disbursements:		
To Treasurer (Jane M. Smith Fund)	5,000.00	
To Treasurer (life membership fees)	1,400.00	
To dues returned	13.00	6,413.00
By balance to new account..		8,079.57
		<u>\$38,480.62</u>

The foregoing account has been examined and found correct, the expenditures being supported by proper vouchers. The balance of \$8,079.57 is with the following Washington, D. C., banks:

American Security & Trust Co....	\$3,994.11
American National Bank of Washington	4,085.46
	<u>\$8,079.57</u>

(Sgd.) THEO. N. GILL,
Auditor

SMITHSONIAN INSTITUTION,
WASHINGTON, D. C.