2. Its members shall direct that at their death accurate records of their cerebral topography shall be made and shall be forwarded to the Permanent Secretary of the Society.

3. Rules for the preparation of these records shall be made, and from time to time shall be revised by the Committee on Publication.

4. The Officers of the Society shall consist of a President, a Vice-President, an Honorary Vice-President for Europe, an Honorary Vice-President for Great Britain, a Permanent Secretary, and a Publication Committee.

5. The duties of the President, the Vice-Presidents and the Permanent Secretary are such as usually pertain to these offices. The Permanent Secretary shall be ex-officio a member of the Publication Committee.

6. The Publication Committee shall have charge of the collection of topographical records, which shall be preserved permanently in the fire-proof Library Building of the University of Pennsylvania. They shall, when notified of the death of a member, take steps to secure a proper examination of his brain, in accordance with his testamentary direction.

They shall secure similar records in the case of others than members as may be deemed desirable.

They may undertake the study of such cognate anatomical questions as may help to elucidate the main problems.

They shall perform the duties of Treasurer.

They shall, from time to time, as the records accumulate sufficiently, publish the results of such examinations with suitable illustrations.

7. The Annual Dues of the Society shall be \$3.00, payable on January 1st of each year.

It is expected that in the case of members who have children, the importance of this continuous collective investigation will be so fully appreciated that membership will be sought by the descendants of successive generations.

pour, a som aprovedor con le made for a continuation of then grown showing shite he is giving a portion of him time to work in the hart wine. I think that This can be done. o em you a college cabalague by which you will see that any Je the college course are from the exercial standards, though las I much chans) they can be received only it the beginning of the college year. find on inquiry that it would be possible totake for your son, while spring half his time, at the horing to comy on two full istly a courses and There in time fit himself from a degree, troomed which it is probable Those his herening work + proficiency would insife be allowed It is a matter inferme which I A mor like to give advice, your, who Know your forter probably Moon in

THE AMERICAN ANTHROPOMETRIC SOCIETY.

PLAN OF ORGANIZATION.

The progress of civilization depends upon the continued adaptation of man to his environment. The increasing complexity of his relations with nature and society must be represented in his functions and structure. It is not improbable that the most exact expression of such gradual changes will be found in modifications of the arrangement of the cerebral convolutions. The scientific basis on which cerebral topography now rests will permit accurate records to be readily obtained for preservation. The only way in which data of value can be secured is by the preservation of an adequate number of such records for successive generations.

Hitherto it has been for the most part in the cases of exceptional individuals that critical study and accurate representations of the brain have been made.

It is now proposed to place this study upon a broad and permanent basis. An Association has been formed with the object of securing and preserving large series of such records of successive generations.

Important assistance will be secured from the study of the racial features of the brain, as in the case of the North American Indian, the Chinese, the Negro, etc. As cerebral development is closely correlated with skeletal and muscular peculiarities, as well as with psychic capacities, it is evident that the scope of the investigations of this Society may be a broad one.

The rules of the organization are as follows:

1. The name of the Association shall be the American Anthropometric Society. Its purpose is to promote the study of the anatomical evidence of human cerebral structure and development.

thing the me colly has been the mind th in min mon my soil The work is just now quite from je, knows minut, an the fully complete & Krieber - then is many his with their they the of the committee in charge of the How my haly Mushahir amore my giraline.

PURDUE UNIVERSITY, Brological Laboratories LAFAYETTE, IND. Ar. Dereno Watson 1-Cambridge Maso: Dear Sirt- Will you Knidly send me at your earliest convenience as complete a set of your outrobutions as is possible? I would like also your revision I Pection arccularia from am. nat. Dan attempting a revision of Jolygonum- and would especially like those contributions bearing upon the apetalal- or containing listo which would aid in a If you will send the bill mit the Poutribulions I mill remit at once. Incircly your Stanley Coulter



Watson, Sereno. 1842. "Watson, Sereno undated draft [to M. L. Fernald] [2nd item]." *Asa Gray correspondence*

View This Item Online: https://www.biodiversitylibrary.org/item/223828

Permalink: https://www.biodiversitylibrary.org/partpdf/260800

Holding Institution

Harvard University Botany Libraries

Sponsored by

Arcadia 19th Century Collections Digitization/Harvard Library

Copyright & Reuse

Copyright Status: Public domain. The Library considers that this work is no longer under

copyright protection

License: https://creativecommons.org/licenses/by-nc-sa/4.0/

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.