

## Proceedings of the Board of Regents circa 1876 - 1890

Extracted on Apr-24-2024 07:23:49

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Board of Regents, his companions in scientific research, and the great body of younger men who looked up to him as their master, have all been made to realize that something has gone from the world which can ill be spared, and that their own lives have lost a part of that which made up their fullness.

Upon the Smithsonian Institution his loss falls with particular weight, since his active interest in its welfare is almost continuous with its existence, for he was one of the Committee of the American Academy of Arts and Sciences, the report of which upon the "plan proposed for the organization of the Smithsonian Institution," rendered in 1847, has exercised so active an influence upon the subsequent history of this establishment.

Appointed a Regent in January, 1874, to succeed Prof. Louis Agassiz, his efficient and active interest in the welfare of this Institution has been one of its most valuable possessions, and it is with deeper feeling than formal resolutions of regret usually convey that we now endeavor to express some part of our sense of irreparable loss.

Dr. Gray's scientific reputation, while literally world-wide, was naturally greatest in his own country, for it is he who has make the botanical world acquainted with probably nearly three-fourths of the forms that grow on this northern continent; and in this country, where everything was referred to his Harvard Herbarium and to his judgment and classification, as the final court of appeal, he occupied a unique position as priest and pontiff of American botany. His botanical labors are otherwise too familiar to need rehearsal here, but it is not perhaps so generally known that he was an honored sponsor at the birth of the Darwinian Theory. In this constant correspondence with its illustrious author, Dr. Gray elicited the frequent expression of an admiration as hearty as it was sincere;\* and in Europe as well as in this country our friend was recognized rather as the colleague than as the disciple of the great English naturalist.

As another distinguished botanist has said of him, in speaking on this same subject, "Wherever it was known that Asa Gray saw nothing sinister, nothing dangerous, in the teachings of Darwin, those teachings were stripped of all their terrors. The impossibility that such a man, so eminent in science, so clear in his conceptions, so pure in his morals, and so steadfast in his faith, could pass judgment upon a work that he had not thoroughly examined, or favor a doctrine that could be productive of evil, was apparent to all who knew him, and to the full extent of Dr. Gray's wide influence throughout the world, the works of Charles Darwin were stricken from the [[italics]] index expurgatorius [[/italics]] and admitted into the family circle as safe books for all to read.

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JUSTICIAL OF PROCEEDINGS. XIE Reard of Begends, his companions in scientific research, and the great body of younger men who looked up to him us their master, have all been made to realize that something has gove from the world which can iff be spored, seed that their own lives have lost a part of that which made up their fallness. Upon the Smithsonian Institution his less falls with particular weight, since his active interest in its welfare is almost continuous with its existence, for he was one of the Countities of the American Acadony of Arm and Sciences, the report of which upon the "plan proposed for the organization of the Smithsonian Institution," condered in 1847, has exercised so arrive an influence upon the subsequent history Appairted a Regent in January, 1874, to exceed Prof. Louis Agassig, his officient and active interest in the welfare of this Institution has been one of its most valuable possessions, and it is with deeper feeling than formal resolutions of regret ensually convey that we now endeavor to express some part of our sense of irreparable. Dr. Gray's scientific repetation, while literally world-wide, was not urally greatest in his own country, for it is he who has made the botanical world acquainted with probably nearly three-fourths of the forms that gree on this northern continent; and in this country, whose overything was referred to his Harvard Herbarton and to his judgment and classification, as the final court of appeal, he occupied a unique position as pricet and positif of American betany. His betanical labore are otherwise too familiar to need reheared here, but it is not perhaps so generally known that he was no hencoul sponsor at the birth of the Darwinian Theory. In this constant correspondence with its illustrious outher, Dr. Gray elicited, the frequent expression of an admiration as hearty as it was sincere;" and in Europe as well as in this country our friend was recognized rather as the colleague than as the duciple of the great English naturalist. As another distinguished betanist has said of him, in speaking on this seems subject, "Whenever it was known that Asa Gray naw nothing sinister, nothing dangerous, in the teachings of Durwin, those teachings were stripped of all their terrors. The impossibility that such a man, so emisent in science, so clear in his conceptions, so pure in his merals, and so steadfast in his faith, could pass judgment upon a work that he had not thoroughly examined, or favor a dectrine that could be predective of eril, was apparent to all who knew him, and to the fall extent of Dr. Gray's wide influence throughout the world, the works of Charles Durwin were strikken from the indus appropriate and admitted into the family circle as safe books for all to read. Eather with the desire that a permanent record shall be made of the "'I said in a fermer letter that you were a lavyed, but I made good wintales. I am uses that you got a post,—in. I will fell you what you are: a lightly, a complex cross of largest, post, and a complex cross of largest, post, and a complex cross of largest, post, and a complex control fellow." (Does in to Gray, September 1), 1881.)

<sup>\* &</sup>quot;I said in a former letter that you were a lawyer, but I made gross mistake. I am sure that you are a poet,--no, I will tell you what you are: a hybrid, a complex cross of lawyer, poet, naturalist, and theologian! Was there ever such a monster seen before?" (Darwin to Gray, September 10, 1860.)

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