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Abstract

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In 1835 the Chair of Surgery in the University of Edinburgh became vacant, and Bell was offered the post. The position was certainly inviting, for Edinburgh was pre-eminent among the medical schools of Europe, and Bell would have a chance to see his family again, and as he remarked "London is a place to live in, not to die in." So, at the age of sixty-two, he returned north to his birthplace. But he was by now in the autumn of his existence and in the year of 1842 Bell died.

* * *

In the death of Charles Bell, the world lost not only a master anatomist and surgeon, but also one whose skill as a painter was quite superb. Together with his talented brush was coupled an eloquence of expression which added so much to his more philosophical works. Perhaps indeed his pursuits were too numerous to enable him to complete his "New Idea" of the nervous system, the great ambition of his life. Yet, without Bell's work, for how much longer would the nervous system have remained in such obscurity? Even if Charles Bell were denied his crowning glory, it was certainly he who shone the light of understanding on the hitherto inextricable confusion of the nervous system and pointed a path to the further elucidation of its hidden mysteries.

BIBLIOGRAPHY

- BELL, C. (1844). "The Anatomy and Philosophy of Expression as Connected with the Fine Arts." London.
 BELL, C. (1824). "An Exposition of the Natural System of the Nerves of the Human Body." London.
 BELL, C. (1824). "Observations on the Injuries of the Spine and Thigh Bone." London.
 BELL, C. (1842). "Practical Essays." Edinburgh.
 BELL, C. (1830). "The Nervous System of the Human Body." London.
 BELL, C. (1814). "A System of Operative Surgery Founded on a Basis of Anatomy." London.
 BELL, C. (1838). "Institutes of Surgery; arranged in the order of the lectures delivered in the University of Edinburgh." Edinburgh.
 BELL, C. (1811). "Idea of a New Anatomy of the Brain." London.
 BELL, C. (1833). "The Hand, its Mechanism, and Vital Endowments, as Evincing Design." London.
 BELL, JOHN, and BELL, CHARLES (1816). "The Anatomy and Physiology of the Human Body." London.
 "Letters of Sir Charles Bell." (1870). London.
 SHAW, A. (1860). "On Sir Charles Bell's Researches on the Nervous System." London.
 GORDON-TAYLOR, G. and WALLS, E. W. (1958). "Charles Bell, his Life and Times." Livingstone, Edinburgh.
 PICHOT, A. (1860). "The Life and Labours of Sir Charles Bell." London.
 GUTHRIE, D. (1958). "A History of Medicine." Nelson, London.
 CASTIGLIONI, A. (1947). "A History of Medicine." A. A. Knopf, New York.
 British Association (Local Editorial Committee). (1921). "Edinburgh's Place in Scientific Progress." Edinburgh.

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