PAPER DETAILS

TITLE: The Anatomy House in Copenhagen

AUTHORS: Salih Murat Akkin

PAGES: 0-0

ORIGINAL PDF URL: https://dergipark.org.tr/tr/download/article-file/267798



www.anatomy.org.tr Received: April 4, 2016; Accepted: April 13, 2016 doi:10.2399/ana.16.007

The Anatomy House in Copenhagen

by Thomas Bartholin

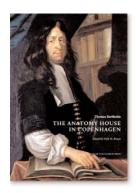
Edited by Niels W. Bruun, Translated by Peter Fisher

Introduction by Morten Fink-Jensen

 $Hardback,\,17x24\;cm,\,222\;pages,\,ISBN:\,978-87-635-4259-3;$

Copenhagen: Museum Tusculanum Press, 2015

Anatomy 2016;10(2):158 @2016 Turkish Society of Anatomy and Clinical Anatomy (TSACA)



Thomas Bartholin's "The Anatomy House in Copenhagen" edited by Niels W. Bruun who is a Senior Fellow at The Royal Library Copenhagen, has been recently published for the first time in English. This book is essentially the English translation of the original work of Thomas Bartholin in 1662 entitled "Domus Anatomica Hafniensis Brevissime Descripta" (A Brief Description of the Copenhagen Anatomy House). The original book meticulously described the layout of the Anatomy House alongside the first eighteen years of its history. Bruun points out in his Preface to this English version that he published Bartholin's book with a Danish translation and commentary once in 2007.

An extensive twenty-four-page introduction by Danish historian Morten Fink-Jensen which describes the detailed history of the anatomy in the University of Copenhagen from the foundation of the university to the period after Bartholin in 18th Century, provides a broader viewpoint to the readers. The main part of this book consists of both original Latin text and its comparative translation that has been presented by page. The book also contains a total of 44 illustrations with substantial legends.

Thomas Bartholin, Danish Professor of Anatomy came from a family which was famous for its pioneering scientists, twelve of whom became professors at the University of Copenhagen. Three generations of the Bartholin family made significant contributions to anatomical science and medicine in the 17th and 18th centuries. Caspar Bartholin the Elder (1585–1629) was the first to describe the workings of the olfactory nerve and introduced the terms nervus olfactorius and nervus vagus. Second of his six sons, Thomas Bartholin (1616–1680) is known as the first demonstrator of anatomy of the thoracic duct and the lymphatic vessels in man. Thomas Bartholin's son Caspar Bartholin the Younger (1655–1738) is credited with the first description of two anatomic structures and therefore known eponymously for Bartholin's gland (glandula vestibularis major) and Bartholin's duct (ductus sublingualis major).

"The Anatomy House in Copenhagen" should be assumed as an important contribution to bring Danish anatomical history in the early modern period to light. Therefore, it is a valuable reference work for historians of medicine and anatomy.

Review by Salih Murat Akkın

Department of Anatomy, School of Medicine, SANKO University Şehitkamil, 27090, Gaziantep, Turkey e-mail: salihmuratakkin@gmail.com

> Online available at: www.anatomy.org.tr doi:10.2399/ana.16.007 QR code:



deomed.

This is an open access article distributed under the terms of the Creative Commons Attribution-NonCommercial-NoDerivs 3.0 Unported (CC BY-NC-ND3.0) Licence (http://creativecommons.org/licenses/by-nc-nd/3.0/) which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original work is properly cited. *Please cite this article as:* Akkın SM. Book review: The Anatomy House in Copenhagen by Thomas Bartholin. Anatomy 2016;10(2):158.

