

Anthony Van Leeuwenhoek And His "Little Animals" Being Some Account Of The Father Of Protozoology And Bacteriology And His Multifarious Discoveries In These Dicipines. By Clifford [Ed] Dobell

By Clifford [Ed] Dobell

Antonie van Leeuwenhoek, (born Oct. 24, 1632, Delft, Neth. died Aug. 26, 1723, Delft), Dutch microscopist who was the first to observe bacteria and protozoa.

<http://www.britannica.com/biography/Antonie-van-Leeuwenhoek>

ANTONY VAN (1632-1723). DOBELL, CLIFFORD; Little Animals": Being Some Account of the Father of Protozoology and Bacteriology and His Multifarious Discoveries

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<http://www.rcpath.org/Resources/RCPPath/Migrated%20Resources/Documents/L/LibraryOnlineCatalogue.xls>

Antonie van Leeuwenhoek was born in Delft, Dutch Republic, on October 24, 1632. On 4 November he was baptized as Thonis. His father, Philips Antonisz van Leeuwenhoek

http://en.wikipedia.org/wiki/Antonie_van_Leeuwenhoek

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<https://www.questia.com/magazine/1G1-325090900/friendly-bacteria-can-benefit-digestion-and-health>

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<http://arcade.stanford.edu/rofl/artificial-men-alchemy-transubstantiation-and-homunculus>

What you will find here: Featuring: Biography. The life of Anthony van Leeuwenhoek, cloth merchant and civil servant, citizen of Delft. Portraits of him.

<http://www.lensonleeuwenhoek.net/>

Antonie van Leeuwenhoek was born in Delft on 24 October 1632. In 1648, In 1668, van Leeuwenhoek paid his first and only visit to London,

http://www.bbc.co.uk/history/historic_figures/van_leeuwenhoek_antonie.shtml

Antony Van Leeuwenhoek and His "Little Animals" [Antonie Van Leeuwenhoek, Clifford Dobell] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Antony-Van-Leeuwenhoek-Little-Animals/dp/0486605949>

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<http://www.idref.fr/029815606>

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http://www.orientalecairo.com/index.php?option=com_content&view=article&id=4&Itemid=108

Early Life and Education: Born on October 24, 1632 in Delft, The Netherlands, van Leeuwenhoek was entirely self-taught and did not receive a formal degree.

<http://www.famousscientists.org/antonie-van-leeuwenhoek/>

17 October 1857, on his business letterhead, 8 Lovell's Court, Paternoster Row. 56.00. 8vo: 2 pp. The

<http://www.richardfordmanuscripts.co.uk/subject/natural-history?page=1>

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Antonie van Leeuwenhoek was a Dutch scientist/trader who is best known for his improvement of the microscope and for his contributions towards the establishment of

<http://famousscientist.net/antoni-van-leeuwenhoek>

Antoni van Leeuwenhoek was born in Delft, the Netherlands, on 24 October 1632 to Margriet Jacobsdochter van den Berch and Philips Thooniszoon,

<http://embryo.asu.edu/pages/antoni-van-leeuwenhoek-1632-1723>

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<http://www.cyclopaedia.nl/wiki/Dobell>

Antonie van Leeuwenhoek. From Wikipedia, the free encyclopedia. Jump to: navigation, search. Van Leeuwenhoek never wrote books, just letters.

https://simple.wikipedia.org/wiki/Antonie_van_Leeuwenhoek

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One of Leeuwenhoek's simple microscopes. The single lens is located between two plates of riveted brass near the top center of the instrument.

<https://www.jablearner.com/tag/antonie-van-leeuwenhoek/>

De microscopen van Antony van Leeuwenhoek. von Leeuwenhoek, Antonius v.: = Crommelin, C.A und eine riesige Auswahl hnlischer antiquarischer, leeuwenhoek

<http://www.zvab.com/buch-suchen/textsuche/leeuwenhoek>

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<http://tera-3.ul.cs.cmu.edu/NASD/d23d381a-642a-4cb1-bd42-5373f518ed1d/lemur/4553.shtml>

Letter to Anthony van Leeuwenhoek about the animals which are van (1950). In Memoriam Dr. Clifford Dobell, Antonie van Leeuwenhoek and his little animals

http://link.springer.com/chapter/10.1007/978-94-010-1697-1_1

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