

This fascinating title examines the sequence of events that led to the formation of cell theory. In 1665, scientist Robert Hooke published *Micrographia*, the first significant work focused on microscopical observation. Later, Hooke's groundbreaking work inspired scientists such as Theodor Schwann, Matthias Schleiden, and Rudolph Virchow and led to the creation of this fundamental biological principle that shaped modern biology.

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