

Annotated Bibliography

Primary Sources

Curie, Marie. "On Discovering Radium." *Primary Source Documents: 1920 to 1929*, Facts On File, 2014. *History Research Center*,
online.infobase.com/Auth/Index?aid=225406&itemid=WEHRC&articleId=367025.
Accessed 6 Dec. 2024.

This source gave me information on the discovery of radium, and the effects it has had. One of the long lasting effects Marie Curie had was that she inspired many women to pursue careers in science, even if it was frowned upon at the time. This source is a speech she gave to a women's college, and it shows how influential she was.

Curie, Marie. 2011. *Gale in Context: High School*,
link.gale.com/apps/doc/EJ2210003451/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=350efc23. Accessed 13 Dec. 2024.

This source showed me what Marie looked like as she conducted her research.

Curie, Marie. *History Research Center*,
online.infobase.com/Auth/Index?aid=225406&itemid=WEHRC&iid=49208. Accessed
13 Dec. 2024.

This source showed Marie Curie in her lab, inspecting a vial in her hand.

Curie, Marie. History Research Center,

online.infobase.com/Auth/Index?aid=225406&itemid=WEHRC&iid=51658. Accessed

13 Dec. 2024.

This source showed me what Marie Curie looked like.

Marie and Pierre Curie. History Research Center,

online.infobase.com/Auth/Index?aid=225406&itemid=WEHRC&iid=161518. Accessed

13 Dec. 2024.

This source showed me what Marie and her husband, Pierre looked like.

Marie Curie, Pierre Curie, and Gustave Bémont . image. Britannica School, Encyclopædia

Britannica, 19 Aug. 2024. school.eb.com/levels/high/assembly/view/137494. Accessed

13 Dec. 2024.

This source showed me what Marie Curie, Pierre Curie, and Gustave Bémont looked like, and gave a glimpse of the lab they worked in.

Marie Curie . image. Britannica School, Encyclopædia Britannica, 19 Aug. 2024.

school.eb.com/levels/high/assembly/view/9748. Accessed 13 Dec. 2024.

This source showed me what Marie Curie looked like.

"Marie Curie and Irène Curie on radium." Britannica School, Encyclopædia Britannica, 2 Jun.

2014.

school.eb.com/levels/high/article/Marie-Curie-and-Ir%C3%A8ne-Curie-on-radium/6073

82. Accessed 5 Dec. 2024. Done

This source gave me a detailed description of Radium, including its discovery, chemical and radiation properties, production and applications by Marie Curies and her daughter Irene. I can use this to explain what radium is and its properties.

Marie Curie. 1 Jan. 1912. Gale in Context: High School,

link.gale.com/apps/doc/VJPTIW491379723/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=2fabe678. Accessed 13 Dec. 2024.

This source showed me what Marie looked like while in her lab.

Marie Curie. 5 July 2023. Gale in Context: High School,

link.gale.com/apps/doc/DYYVYF561118215/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=5f0fb67f. Accessed 13 Dec. 2024.

This source showed what Marie looked like after fame.

Marie Curie and Pierre Curie. 5 July 2023. Gale in Context: High School,

link.gale.com/apps/doc/YUXUVX472638271/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=9d432596. Accessed 13 Dec. 2024.

This source showed me what Pierre and Marie Curie looked like.

Marie Curie in Her Laboratory. 5 July 2023. Gale in Context: High School, link.gale.com/apps/doc/EOAZLR020329038/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=04fdda11. Accessed 13 Dec. 2024.

This source showed me what Marie Curie and her lab looked like.

President Harding with Madame Curie. Archive.gov, obamawhitehouse.archives.gov/photos-and-video/photo/2011/08/president-harding-madame-curie. Accessed 4 Dec. 2024.

This source showed Marie Curie with President Harding

Secondary Sources

"Marie Curie." *Britannica School*, Encyclopædia Britannica, 25 Feb. 2024. school.eb.com/levels/high/article/Marie-Curie/28252. Accessed 4 Dec. 2024.

This source gave me a general overview of Marie Curie's life, discoveries, and accomplishments. I can use this source to help explain how/where she first discovered radium and polonium.

"Marie Curie." *Gale in Context Online Collection*, Gale, 2023. *Gale in Context: High School*, link.gale.com/apps/doc/IFQRRE739794599/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=72ade272. Accessed 4 Dec. 2024.

This source told me how Marie ended up becoming a scientist, the challenges she faced along the way, awards she was given, and her discoveries and what led to them. I can use this source to show how significant Marie Curie's discoveries were.

"Marie Sklodowska Curie." *Encyclopedia of World Biography Online*, Gale, 1998. *Gale in Context: High School*,

link.gale.com/apps/doc/K1631001634/SUIC?u=etiwanda_hsl&sid=bookmark-SUIC&xid=26fb4c94. Accessed 4 Dec. 2024.

This source was an in depth description of Curie and her accomplishments, detailing her relationships and discoveries. I can use this source to describe how she discovered new elements.

Kuhlman, Erika. "Curie, Marie." *Women Scientists and Health Practitioners*, Facts On File, 2016. History Research Center,

online.infobase.com/Auth/Index?aid=225406&itemid=WEHRC&articleId=266627. Accessed 4 Dec. 2024.

This source was a recount of Marie Curie's life and her accomplishments, until she died.