

Arabidopsis thaliana

This article has been translated from WikiSkripta; ready for the **editor's review**.

Arabidopsis thaliana is a 30 cm tall annual herb from the (*Brassicaceae*) family. It is used in genetics as a **model organism**, the advantage being its unpretentiousness and short generation time. It is the first plant whose genome was sequenced (in 2000).^[1]



Links

External Links

- [Arabidopsis thaliana \(English wikipedia\)](https://en.wikipedia.org/wiki/Arabidopsis_thaliana) (https://en.wikipedia.org/wiki/Arabidopsis_thaliana)
- [The Arabidopsis Information Resource](https://www.arabidopsis.org/) (<https://www.arabidopsis.org/>)

Source

BOTANY.CZ. *ARABIDOPSIS THALIANA (L.) HEYNH.* [online]. ©2009. The last revision 2. 7. 2007, [cit. 21. 6. 2009]. <<https://botany.cz/cs/arabidopsis-thaliana/>>.

References

ws: Arabidopsis thaliana

1. BOTANY.CZ. *ARABIDOPSIS THALIANA (L.) HEYNH.* [online]. ©2009. The last revision 2. 7. 2007, [cit. 21. 6. 2009]. <<https://botany.cz/cs/arabidopsis-thaliana/>>.