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Embryo and endosperm, partners in seed

Introduction. The rise of angiosperms to ecological dominance is connected to the occurrence of double fertilization, leading to the formation of embryo and endosperm.

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Provides an overview of the aspects of double fertilization in the reproduction and development of flowering plants. in the formation of embryo and endosperm,

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Learn more about development of the seed in the endosperm, and a single embryo. following double fertilization, but the endosperm food reserves

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The double fertilization initially used to produce two identical, independent embryos ("twins"). Later these embryos acquired different roles, one growing into mature

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