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8.1 Mendel's Experiments. Working with garden pea plants, Mendel found that crosses between parents that differed for one trait produced F₁ offspring that all expressed one parent's traits. The traits that were visible in the F₁ generation are referred to as dominant, and traits that disappear in the F₁ generation are described as recessive. When the F₁ plants in Mendel's experiment ...

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