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$(a^2d^2 + b^2e^2 + c^2f^2 + 2adbe + 2adcf + 2becf) = a^2e^2 + a^2f^2 + b^2d^2 + b^2f^2 + c^2d^2 + c^2e^2 + 2adbe + 2adcf + 2becf$: If we look at this carefully, we see that we can write $a^2e^2 + b^2d^2 + 2adbe$ as $(ae + bd)^2$, and similarly

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Type 2.1.1 Identify Species to Benefit from Potential Mitigation.

In this step, the user examines the species selected in Step 1.2.4 (the single or multiple species most likely to benefit from crossing measures) and begins the process of determining the most effective type of crossings or other mitigation.

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