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Atrazine is one of the most widely used

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pesticides in the world. Approximately 80 million pounds are applied annually in the United States alone, and atrazine is the most common pesticide contaminant of ground and surface water ().Atrazine can be transported more than 1,000 km from the point of application via rainfall and, as a result, contaminates otherwise pristine

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veterinarians, as applicable, in the design of the field studies (Guide page 32, Appendix ... PHS Policy mandates that institutions use the Guide for the Care and Use of Laboratory Animals ...

## **Frequently Asked Questions | OLAW**

This chapter presents an overview of the ethical, legal, and scientific reasons that



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mandate the alleviation of animal pain, drawing attention to the principles of the Three Rs (3Rs; replacement, refinement, and reduction) and the central role of refinement in the humane care and use of laboratory animals. It includes discussion of the fundamental concepts of the experience of pain and factors ...

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**1 Pain in Research Animals: General Principles and Considerations**

The recombinational process, including randomly choosing a pair of V, D, J segments, introducing double-strand breaks adjacent to each segment, deleting (or inverting in some cases) the intervening DNA and ligating the segments together, is defined as V(D)J

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recombination, which contributes to  
surprising immunoglobulin diversity in  
vertebrate ...

## **V(D)J recombination, somatic hypermutation and class switch ...**

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