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### **Cells: A Laboratory Manual**

Peel a small portion of the delicate epidermis covering the inner surface of an onion scale and place it on a slide. Make a wet mount by covering the piece of epidermis with iodine solution and a cover slip. Reduce the amount of light passing through the preparation. Draw several cells.

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Cell Biology Laboratory Manual(Gustavus Adolphus College) is a comprehensive resource for basic cell biology methods, including cell fractionation, electrophoresis, microscopy, cell culture and differentiation experiments.

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