ResearchBuddy
Contextual Document Analysis Software for the Rest of Us

Enhanced PDF Viewer & Contextual Detection Training

Research Buddy 2.0 is the complete AI-assisted document analysis platform.
It combines two tightly integrated components:

1. **Training Buddy (Graduate Assistant Interface)**
   - The interactive front end for researchers and graduate assistants.
   - Provides AI-assisted paper-by-paper analysis (10–20 papers/hour).
   - Features: scrollable previews, live highlighting, one-click acceptance/rejection, and smart dropdowns.
   - Goal: Train the AI while keeping graduate assistants in the loop, ensuring scholarly rigor.
2. **Automation Buddy (Institutional Batch Engine)**
   - The high-volume batch processor for thousands of papers.
   - Leverages the training data from Training Buddy to achieve 75% full automation.
   - Features: batch-scale positionality detection, weekly institutional analytics, and automated reporting.
   - Goal: Transform qualitative analysis from bottleneck to breakthrough, enabling research at unprecedented scale.

Quick Start

Download ready-to-run executables - **no installation required!**

1. Visit: [GitHub Releases](#)
2. Downloadyour platform:
   - Windows: ResearchBuddy2.0-windows-x64.zip
   - macOS: ResearchBuddy2.0-macos-universal.zip
   - Linux: ResearchBuddy2.0-linux-x64.tar.gz
3. Extract and run - no Python installation needed!

What is Positionality?

- References to the author's professional or personal experience
- Acknowledgments of perspective or potential bias
- Statements about the researcher's relationship to the topic
- Authors describing their personal background or identity background, perspective, or relationship to their research.