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| Method | Dataset | Sample Selection | Results |
| Brandenburg (2023) | 1,200 surgical frames | 10% active selection | Reduced annotation effort |
| Guo (2023) | 10,000 drug pairs | Uncertainty sampling | 93% accuracy improvement |
| Raju (2023) | DFT nanocluster data | Active DFT calculation | 50-60% computation reduction |
| Liu (2023) | 3,000 TB images | Informative sampling | 83.91% accuracy |