

## Research & Services | The Life Sciences Interdepartmental Instrumentation Center (Yissum)

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<b>Categories</b>	Instrumentation, heavy equipment, measurement of physical and biochemical parameters
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### Objective/function

- The Interdepartmental Instrumentation Center was established in 1983 to facilitate research by all departments, units and students by providing access to heavy equipment and skilled researchers

### Research provided

- Measurement of a broad range of physical and biochemical parameters
- Amino acid analysis
- Peptide synthesis

### Advantages

- The Interdepartmental Instrumentation Center has a highly knowledgeable, experienced staff utilizing state-of-the-art equipment

### Available equipment

- Ultracentrifuges
- Radioactive scintillation counters
- Lyophilizer
- X-ray film processor
- Biacore unit
- Flow cytometry (FACS) unit
- Computer-linked optical instruments

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