

Cellular Degradation Of Extracellular Soluble Proteins

Tech ID: 34634 / UC Case 2025-092-0

INVENTION NOVELTY

VALUE PROPOSITION

TECHNOLOGY DESCRIPTION

UCSF researchers have developed a synthetic receptor that can be delivered to target cells to achieve tissue-specific cellular degradation of soluble proteins of interest.

APPLICATION

LOOKING FOR PARTNERS

STAGE OF DEVELOPMENT

RELATED MATERIALS

DATA AVAILABILITY

PATENT STATUS

Patent Pending

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OTHER INFORMATION

KEYWORDS

Extracellular soluble proteins, synthetic receptor, tissue-specific degradation, cellular proteins, cell-based, UCSF innovation

CATEGORIZED AS

- **Biotechnology**
- Health
- **Materials & Chemicals**
- Biological
- **Research Tools**
- Other

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