A Method for the Acute and Rapid Degradation of Endogenous Proteins

Highlights
- Trim-Away is a widely applicable method to degrade endogenous proteins
- Target proteins do not need to be modified before degradation
- Proteins are degraded within minutes of application
- Trim-Away allows efficient protein depletion in primary human cells

Authors
Dean Clift, William A. McEwan, Larisa I. Labzin, Vera Konieczny, Binyam Mogessie, Leo C. James, Melina Schuh

Correspondence
dclift@mrc-lmb.cam.ac.uk (D.C.), lcj@mrc-lmb.cam.ac.uk (L.C.J.), melina.schuh@mpibpc.mpg.de (M.S.)