

## Real-time redox measurements during endoplasmic reticulum stress reveal interlinked protein folding functions

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P.I. Merksamer, A.Trusina, F.R. Papa. [Real-time redox measurements during endoplasmic reticulum stress reveal interlinked protein folding functions](#) [1]. *Cell* 135(5):933-47. Nov 28, 2008.

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**Source URL:** <http://diabetes.ucsf.edu/publications/real-time-redox-measurements-during-endoplasmic-reticulum-stress-reveal-interlinked>

**Links:**

[1] <http://www.ncbi.nlm.nih.gov/pubmed/19026441>