

SUPPLEMENTAL DATA

Mass Spectrometric Analyses Reveal a Central Role For Ubiquitylation in Remodeling the *Arabidopsis* Proteome During Photomorphogenesis

Victor M. Aguilar-Hernández, Do-Young Kim, Robert J. Stankey, Mark Scalf, Lloyd M. Smith, and Richard D. Vierstra

Supplemental Table 1.

Nucleotide Sequences of the Oligonucleotide Primers used in this Study.

Mutagenic Primers for Introducing the K-R Mutations:

K65-R: CCACCAAGGTCTGACAGAGTTACCACGACTTAT

ATAAGTCGTGGTAACTCTGTCAGACCTTGGTGG

K92-R: TTAAGTGCCTTGGATGAGAGGACCTTCAAAGTTATTGCA

TGCAATAACTTTGAAGGTCCTCTCATCCAAGGCAAGTAA

K143-R: GCGTCTGCATTGCAGAGAGCCCTTGGATTTGGA

TCCAATCCAAGGGCTCTCTGCAATGCAGACGC

K206-R: TACAAGCTCGCTGCCAGAGCAATCACTAGGCTG

CAGCCTAGTGATTGCTCTGGCAGCGAGCTTGTA

K603-R: ACAAAGGTCATTTACTCGAGGCTAAATGATCTCAAATT

AATTTTGAATCATTAGCCTCGAGTAAATGACCTTTGT

K942-R: AGCGCGTTATGTCAGAGGCAACTAAGCAAGATC

GATCTTGCTTAGTTGCCTCTGACATAACGCGCT