Supplementary Figure S1



Figure S1. Gene ontology distribution of light-labeled proteins in indicated samples collected at 24hpi from Mock- and T3D-infected HeLa cells; , nuclear-annotated proteins; , non-nuclear-annotated proteins. Total numbers of proteins and percentages indicated within each pie section.

Supplementary Figure S2. Top-ranked Ingenuity Canonical Pathways

| Ingenuity Canonical Pathway | -log(p-value) |
|--|---------------|
| Interferon Signaling (see Fig. 5) | 6.05E00 |
| Glycogen Degradation II | 3.97E00 |
| PDGF Signaling | 3.96E00 |
| Glycogen Degradation III | 3.71E00 |
| Role of Pattern Recognition Receptors in Recognition of Bacteria and Viruses | 3.56E00 |
| Antigen Presentation Pathway | 3.33E00 |
| Prolactin Signaling | 3.12E00 |
| Protein Ubiquitination Pathway | 3.03E00 |
| EGF Signaling | 2.97E00 |
| Thrombopoietin Signaling | 2.68E00 |
| Glioma Invasiveness Signaling | 2.62E00 |
| T Cell Receptor Signaling | 2.59E00 |
| Activation of IRF by Cytosolic Pattern Recognition Receptors | 2.54E00 |

Supplementary Figure S2-A: Glycogen degradation II





Supplementary Figure S2-B: PDGF signaling



Supplementary Figure S2-C: Glycogen degradation III



Supplementary Figure S2-D: Role of pattern recognition receptors in recognition of bacteria and viruses



Supplementary Figure S2-E: Antigen presentation pathway



Supplementary Figure S2-F: Prolactin signaling



Supplementary Figure S2-G: Protein ubiquitination pathway



Supplementary Figure S2-H: EGF signaling



Supplementary Figure S2-I: Thrombopoietin signaling



Supplementary Figure S2-J: Glioma invasiveness signaling



Supplementary Figure S2-K: T cell receptor signaling

Supplementary Figure S2-L: Activation of IRF by cytosolic pattern recognition receptors

Supplementary Figure S3

