Suppl. figure S2: Antibody intensities for each stimulus EGF (Epidermal growth factor), HRG (Heregulin) and EGF+HRG, measured for each protein. The boxes show the distributions of the replicate protein intensities at each time point. A spline fit was performed for each protein and stimulus, shown as black continuous line. The red and green lines mark the fitted model parameters for the Gaussian distributions (solid: mean, dotted: standard deviation) for the active and passive state of the protein.