

<sup>\*</sup> Partial Least Squares Regression: Projecting describing variables to latent variables T<sub>1</sub>, ..., T<sub>m</sub>, such that  $R^2$  is maximized in CV of the OLS-model Y ~ T with respect to m

• *S* : Sample standard deviation

•  $R^2$  : Squared correlation of Y and Y<sub>CV</sub>

OLS: Ordinary Least Squares

<sup>\*\*</sup> Variable Importance in the Projection of X<sub>j</sub>: Contribution to Y of those latent variables with high weights in X<sub>j</sub>