$$\Lambda = \begin{pmatrix} 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ \lambda_{DtTAS,DtSILK} & 0 & 0 & 0 & 0 \\ 0 & \lambda_{DMY,PH} & \lambda_{DMY,DtTAS} & 0 & 0 \\ \lambda_{DMC,DtSILK} & 0 & \lambda_{DMC,DtTAS} & \lambda_{DMC,DMY} & 0 \end{pmatrix}$$

coefficients ordered as:
DtSILK – PH – DtTAS – DMY - DMC

Figure S1. Transformation from a DAG to a structure matrix Λ. An example of a directed, acyclic graph and its respective structure matrix is shown. The structure was learned by a Bayesian network algorithm.