Figure S3: Example for result visualisation provided by the web application. Non-zero species concentrations and reaction fluxes are visualised by dots, which are grouped based on the definition provided by the user. G1 through G10 prefix denote lung, liver, brain, prostate, heart, placenta, spleen, kidney, colon and ovary tissue, respectively. Metabolites and fluxes are ordered alphabetically. (Abbreviations: M_ is a the prefix set for metabolites in the model used. DDC_5HTRP: aromatic-l-amino acid decarboxylase using 5-hydroxy-tryptophan as substrate; KMO: kynurenine 3-monooxygenase)