Figure A2. Putative identifications for the Unknown\_22.53 and Unknown\_28.8 labelled compounds based on mass isotopomer distribution similarity. The relative mass isotopomers are described as bars with 95% confidence intervals and numbers, with the compound name, the selected m/z (ion), the coefficient of determination (R2) and the sum of absolute mass isotopomer abundances (S) described. The numbers by the connecting lines indicate the similarity calculated using the Canberra distance measure.

