Electronic Supplementary Material (ESI) for Food & Function. This journal is © The Royal Society of Chemistry 2023

Supplemental Figures

Figure S1. Possible fragmentation pattern of mono-glucuronidated EGCG with glucuronide at epigallocatechin rather than the galloyl moiety in EGCG. For illustrative purpose, glucronide is placed at the 7-position, which has previously been reported as a possible glucuronidation site.

Figure S2. Possible fragementation pattern of mono-glucuronidated EGCG with glucuronide at the galloyl moiety. For illustrative purpose, glucronide is placed at the 3"-position, which has previously been reported as a possible glucuronidation site.