Supplementary

Figure S1. Peak A, found in fermented Jamaican cherry juice with a negative HR-ESI-TOF-MS m/z 235.0506 $[M+H]^-$.

Figure S**2.** Peak B, found in fermented Jamaican cherry juice with a negative HR-ESI-TOF-MS m/z 169.0140 $[M+H]^-$.

Figure S3. Peak C, found in fermented Jamaican cherry juice with a negative HR-ESI-TOF-MS m/z 287.0561 $[M+H]^-$.