Figure No.	Contents	Page
Figure S1	¹ H NMR spectrum of N-APEA isolated from <i>Corynebacterium durum</i>	S3
Figure S2	¹ H NMR spectrum of N-ATRA isolated from <i>Corynebacterium durum</i>	S4
Figure S3	¹ H NMR spectrum of TRA isolated from <i>Corynebacterium durum</i>	S5
Figure S4	¹ H NMR spectrum of TA isolated from <i>Corynebacterium durum</i>	S6
Figure S5	¹ H NMR spectrum of synthesized N-APEA	S7
Figure S6	¹ H NMR spectrum of synthesized N-ATRA	S8
Figure S7	¹ H NMR spectrum of synthesized N-ATA	S9
Figure S8	DPPH radical scavenging activity of the three monoamines TA, PEA, and TRA and their <i>N</i> -acetyl derivatives.	S10



Figure S1. ¹H NMR spectrum of N-APEA isolated from *Corynebacterium durum*.



Figure S2. ¹H NMR spectrum of N-ATRA isolated from *Corynebacterium durum*



Figure S3. ¹H NMR spectrum of TRA isolated from Corynebacterium durum



Figure S4. ¹H NMR spectrum of TA isolated from Corynebacterium durum



Figure S5. ¹H NMR spectrum of synthesized N-APEA.



Figure S6. ¹H NMR spectrum of synthesized N-ATRA.



Figure S7. ¹H NMR spectrum of synthesized N-ATA.



Figure S8. DPPH radical scavenging activity of the three monoamines TA, PEA, and TRA and their *N*-acetyl derivatives (Vitamin C was used as a positive control).