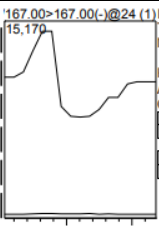
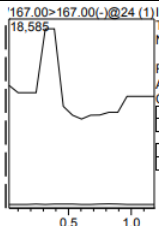
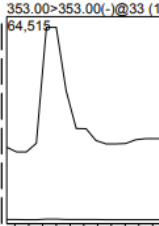
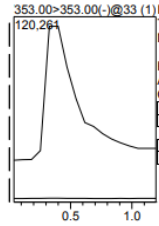
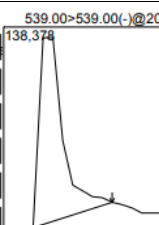
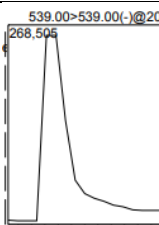
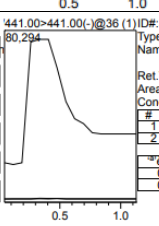
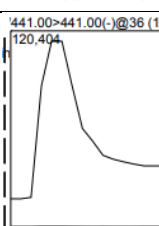
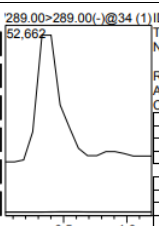
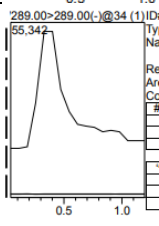
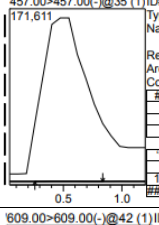
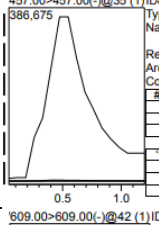
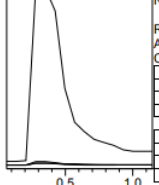
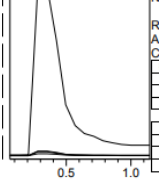


Molecule	Identified fragments	<i>Coriandrium sativum</i> seeds (PCS)	Standard in ACN (dil 1:1000)																								
Vanillic acid	167.00>123.00 167.00>167.00	 <p>167.00>167.00(-)@24 (1)ID# 24 m/z: 167.00>123.00 Type:Target Name:vanillic acid Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>167.00>167.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	167.00>167.00	0	 <p>167.00>167.00(-)@24 (1)ID# 24 m/z: 167.00>123.00 Type:Target Name:vanillic acid Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>167.00>167.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	167.00>167.00	0												
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1	167.00>167.00	0																									
#	m/z	Area																									
1	167.00>167.00	0																									
Chlorogenic acid	353.00>190.00 353.00>353.00	 <p>353.00>353.00(-)@33 (1)ID# 33 m/z: 353.00>190.00 Type:Target Name:chlorogenic acid Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>353.00>353.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	353.00>353.00	0	 <p>353.00>353.00(-)@33 (1)ID# 33 m/z: 353.00>190.00 Type:Target Name:chlorogenic acid Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>353.00>353.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	353.00>353.00	0												
#	m/z	Area																									
1	353.00>353.00	0																									
#	m/z	Area																									
1	353.00>353.00	0																									
Oleuropein	539.00>539.00	 <p>539.00>539.00(-)@20ID# 20 m/z: 539.00>539.00 Type:Target Name:OLEUROPEIN Ret.Time:0.000 Area:0 Conc.:N.D.(W/B)</p>	 <p>539.00>539.00(-)@20ID# 20 m/z: 539.00>539.00 Type:Target Name:OLEUROPEIN Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p>																								
Epicatechin gallate	441.00>289.00 441.00>441.00	 <p>441.00>441.00(-)@36 (1)ID# 36 m/z: 441.00>289.00 Type:Target Name:epicatechin gallate Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>441.00>169.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>441.00>441.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	441.00>169.00	0	2	441.00>441.00	0	 <p>441.00>441.00(-)@36 (1)ID# 36 m/z: 441.00>289.00 Type:Target Name:epicatechin gallate Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>441.00>169.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>441.00>441.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	441.00>169.00	0	2	441.00>441.00	0						
#	m/z	Area																									
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2	441.00>441.00	0																									
Catechin\ Epicatechin	289.00>245.00 289.00>289.00	 <p>289.00>289.00(-)@34 (1)ID# 34 m/z: 289.00>245.00 Type:Target Name:catechin/epicatechin Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>289.00>205.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>289.00>179.00</td> <td>0</td> </tr> <tr> <td>3</td> <td>289.00>289.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	289.00>205.00	0	2	289.00>179.00	0	3	289.00>289.00	0	 <p>289.00>289.00(-)@34 (1)ID# 34 m/z: 289.00>245.00 Type:Target Name:catechin/epicatechin Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>289.00>205.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>289.00>179.00</td> <td>0</td> </tr> <tr> <td>3</td> <td>289.00>289.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	289.00>205.00	0	2	289.00>179.00	0	3	289.00>289.00	0
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Galocatechin\ Epigallocatechin	457.00>169.00 457.00>457.00	 <p>457.00>457.00(-)@35 (1)ID# 35 m/z: 457.00>169.00 Type:Target Name:galocatechin/epigallocatechin Ret.Time:0.000 Area:0 Conc.:N.D.(W/B)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>457.00>331.00</td> <td>22</td> </tr> <tr> <td>2</td> <td>457.00>305.00</td> <td>248</td> </tr> <tr> <td>3</td> <td>457.00>457.00</td> <td>102680</td> </tr> </tbody> </table> <p>⊖% 16.42 185.08</p>	#	m/z	Area	1	457.00>331.00	22	2	457.00>305.00	248	3	457.00>457.00	102680	 <p>457.00>457.00(-)@35 (1)ID# 35 m/z: 457.00>169.00 Type:Target Name:galocatechin/epigallocatechin Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>457.00>331.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>457.00>305.00</td> <td>0</td> </tr> <tr> <td>3</td> <td>457.00>457.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	457.00>331.00	0	2	457.00>305.00	0	3	457.00>457.00	0
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Rutin	609.00>301.00 609.00>609.00	 <p>609.00>609.00(-)@42 (1)ID# 42 m/z: 609.00>301.00 Type:Target Name:Rutin Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>609.00>179.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>609.00>151.00</td> <td>0</td> </tr> <tr> <td>3</td> <td>609.00>609.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	609.00>179.00	0	2	609.00>151.00	0	3	609.00>609.00	0	 <p>609.00>609.00(-)@42 (1)ID# 42 m/z: 609.00>301.00 Type:Target Name:Rutin Ret.Time:0.000 Area:0 Conc.:N.D.(Peak)</p> <table border="1"> <thead> <tr> <th>#</th> <th>m/z</th> <th>Area</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>609.00>179.00</td> <td>0</td> </tr> <tr> <td>2</td> <td>609.00>151.00</td> <td>0</td> </tr> <tr> <td>3</td> <td>609.00>609.00</td> <td>0</td> </tr> </tbody> </table> <p>⊖% 0.00</p>	#	m/z	Area	1	609.00>179.00	0	2	609.00>151.00	0	3	609.00>609.00	0
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CSP Identified fragments according to the LC/MS-MS results