

Mass spectrum of Angiotensin II from a drop-cast film. The plot shows Signal [a.u.] $\times 10^5$ versus m/z . The top panel (red line) is the positive mode, showing a base peak at m/z 1044 labeled $[M+H]^+$ and a smaller peak at m/z 2088 labeled $[2M+H]^+$. The bottom panel (blue line) is the negative mode, showing a base peak at m/z 1044 labeled $[M-H]^-$. The x-axis ranges from 500 to 2000 m/z , and the y-axis ranges from -4 to 40 $\times 10^5$ signal units.

