

# of pixel	100(10, 10)	
MS acquisition parameters		
Ion polarity	Positive	
Accumulations	1 [times/pixel]	
Sample voltage	3.50 [kV]	
Detector voltage	1.90 [kV]	
MS stages		
MS stages	2	
	CID	On
	Width	2.0000 [amu]
	Energy	70 [%]
	Cutoff m/z	79
	Amount of gas	50 [%]
	Isolation time	20 [msec]
	CID time	30 [msec]
	2nd CID	None
	$\Delta m/z$	0
Laser firing parameters		
# of shots	80 [shots]	
Repetition rate	1000 [Hz]	
Laser diameter	2	
Laser intensity	45	