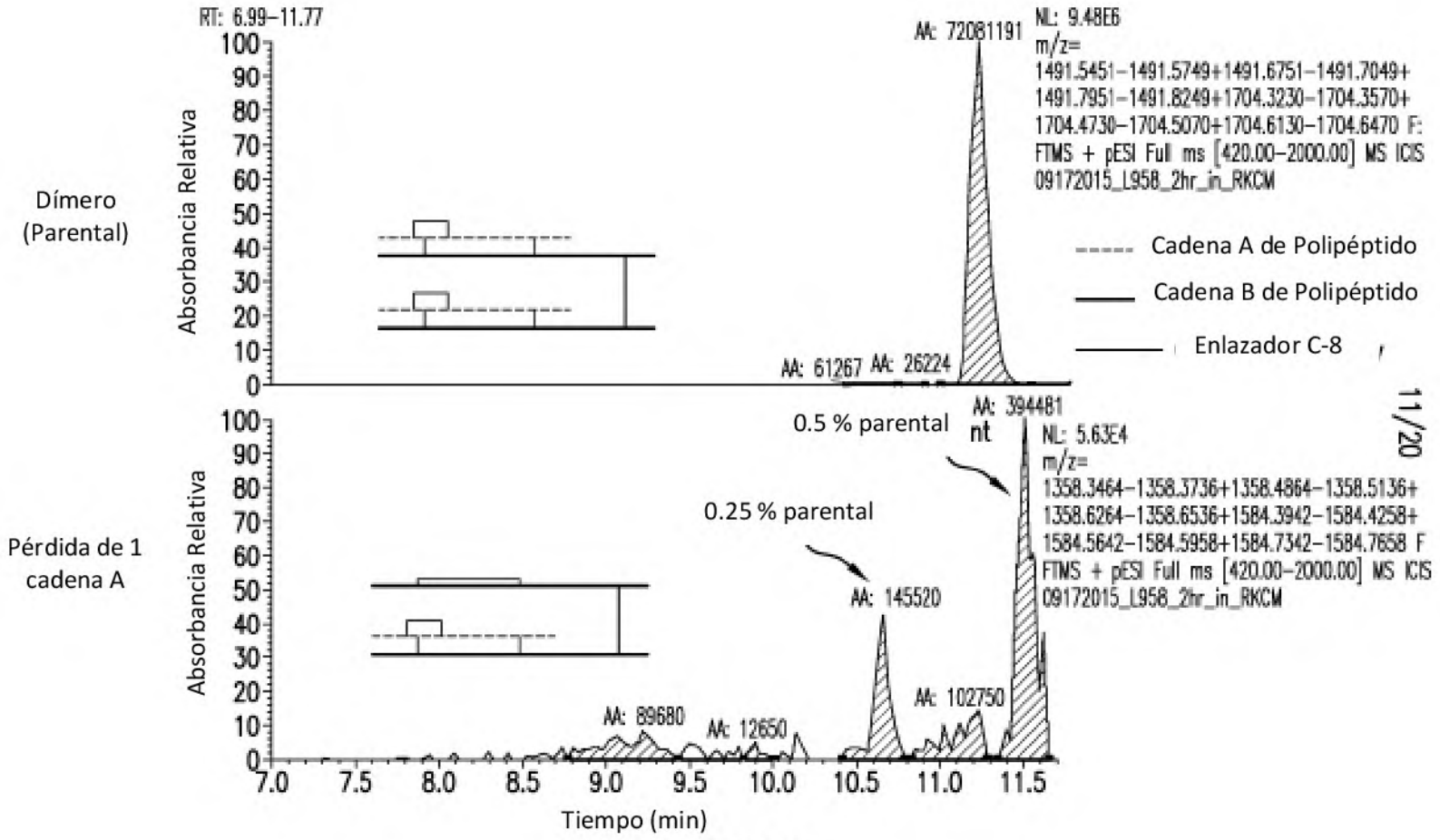

Dímero
(Parental)
Pérdida de 1
cadena A
RT: 6.99–11.77
Absorbancia Relativa
AA: 72081191
NL: 9.48E6
m/z=
1491.5451–1491.5749+1491.6751–1491.7049+
1491.7951–1491.8249+1704.3230–1704.3570+
1704.4730–1704.5070+1704.6130–1704.6470 F:
FTMS + pESI Full ms [420.00–2000.00] MS ICIS
09172015_L958_2hr_in_RKCM
Cadena A de Polipéptido
Cadena B de Polipéptido
Enlazador C-8
AA: 61267
AA: 26224
0.5 % parental
AA: 394481
nt
NL: 5.63E4
m/z=
1358.3464–1358.3736+1358.4864–1358.5136+
1358.6264–1358.6536+1584.3942–1584.4258+
1584.5642–1584.5958+1584.7342–1584.7658 F
FTMS + pESI Full ms [420.00–2000.00] MS ICIS
09172015_L958_2hr_in_RKCM
0.25 % parental
AA: 145520
AA: 102750
AA: 89680
AA: 12650
Tiempo (min)
11/20

FIG.5