

Table 1. Comparison of retention time (t_R), peak half width ($W_{0.5}$) and resolution (R_s) of $d(pT)_{12-18}$ fragments on strong anion-exchange DVB-GMD-based monolith (100 x 3 mm I.D.). Mobile phase, A : 0.02 mol/l sodium phosphate (pH's 7, 8, & 9, 20% acetonitrile); B: mobile phase A + 1.0 mol/l sodium chloride; gradient, 23-30% B in 4 minutes, then to 35% in 10 minutes; flow-rate, 2 ml/min; temperature, 25 °C; sample, 5.0 µg $d(pT)_{12-18}$.

Fragment	7			8			9		
	t_R	$W_{0.5}$	R_s	t_R	$W_{0.5}$	R_s	t_R	$W_{0.5}$	R_s
$d(pT)_{12}$	1.91	0.50	1.46	1.34	0.37	1.05	1.45	0.41	1.17
$d(pT)_{13}$	3.16	0.51	1.35	2.16	0.56	1.21	2.36	0.51	1.18
$d(pT)_{14}$	4.62	0.77	1.20	3.40	0.66	1.21	3.63	0.76	1.18
$d(pT)_{15}$	6.13	0.73	1.20	4.77	0.68	1.19	5.02	0.64	1.05
$d(pT)_{16}$	7.64	0.77	1.21	6.15	0.69	1.19	6.21	0.70	1.31
$d(pT)_{17}$	9.18	0.74	1.15	7.51	0.67	1.09	7.71	0.66	1.09
$d(pT)_{18}$	10.68	0.80	-	8.89	0.83	-	9.02	0.77	-