

**Table 5.** Summary of  $^1\text{H}$  NMR [500 MHz,  $\text{CD}_3\text{CN}$ , 283 K] data for **3**

	No metal $\delta$ , ppm	$\text{Na}^+$ $\delta$ , ppm	$\text{K}^+$ $\delta$ , ppm
$^i\text{But}$	1.02	1.15 (+0.13)	1.18 (+0.16)
ArH	6.79, 6.82	7.21-7.32 (~+0.40)	7.25-7.34 (~+0.40)
Heq	3.13	3.28 (+0.15)	3.34 (+0.21)
Hax	4.51	4.15 (-0.36)	4.34 (-0.17)
$\text{OCH}_2\text{CO}$	4.63	4.47 (-0.16)	4.72 (+0.09)
$\text{OCH}_2\text{CO}$	4.51	4.15 (-0.36)	4.06 (-0.45)
Val-NH	8.25	7.18 (-1.07)	7.14 (-1.01)
Val-H $\alpha$	4.31	4.25 (-0.06)	4.33 (+0.02)
Val-H $\beta$	2.15	1.95 (-0.20)	2.10 (-0.05)
Val-H $\gamma$	0.83, 0.87	0.84, 0.87 (+0.01, 0.00)	0.88, 0.91 (+0.05, 0.04)
Gly-NH	7.84	8.19 (+0.35)	7.88 (+0.04)
Gly-H $\alpha$	3.43	3.73 (+0.30)	3.84 (+0.41)
Gly-H $\alpha'$	3.81	3.96 (+0.15)	3.85 (+0.04)
Tyr-NH	7.31	7.66 (+0.35)	7.34 (+0.03)
Tyr-H $\alpha$	4.63	4.72 (+0.09)	4.68 (+0.05)
Tyr-H $\beta$	2.84	2.83 (-0.01)	2.88 (+0.04)
Tyr-H $\beta'$	2.94	2.93 (-0.01)	2.94 (0.00)
Tyr-ArH(3,5)	6.61	6.61 (0.00)	6.64 (+0.03)
Tyr-ArH(2,6)	6.90	6.85 (-0.05)	6.89 (-0.01)
$\text{OCH}_2\text{Ph}$	5.03, 5.04	5.01, 5.13 (-0.02, +0.09)	5.00, 5.04 (+0.03, 0.00)
Ph	7.18-7.31	7.21-7.32 (~0.00)	7.25-7.34 (~0.00)