

Table 8. Temperature and metal dependence of the valine and glycine amide proton chemical shifts in **2**

T, K	Val N-H δ , ppm No metal	Gly N-H δ , ppm No metal	Val N-H δ , ppm, Na ⁺	Gly N-H δ , ppm, Na ⁺	Val N-H δ , ppm, K ⁺	Gly N-H δ , ppm, K ⁺
253	8.12	7.75	7.22	7.86	7.15	7.8
258	8.1	7.73	7.21	7.83	7.14	7.77
268	8.07	7.7	7.15	7.78	7.11	7.73
278	8.02	7.66	7.09	7.55	7.08	7.66
288	7.98	7.62	7.05	7.69	7.06	7.61
298	7.94	7.58	7.02	7.65	7.04	7.57
308	7.89	7.54	7	7.61	7.02	7.53
318	7.84	7.5	6.96	7.57	7	7.47
328	7.81	7.46	6.93	7.52	6.98	7.42