Table 2: My caption

		tt = 1	tt = 1	tt = 1	tt = 2	tt = 2	tt = 2	tt = 3	tt = 3	tt = 3	tt = 4	tt = 4	tt = 4
	Action	1	2	3	1	2	3	1	2	3	1	2	3
ss=1, ss-vec=[1, 1, 1,]	RAC	0.00	0.00	0.00	0.33	0.33	0.33	0.00	0.00	0.00	0.33	0.33	0.33
ss=1, ss-vec=[1, 1, 1,]	RAC-Approx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ss=2, ss-vec=[1, 1, 2,]	RAC	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
ss=2, ss-vec=[1, 1, 2,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=3, ss-vec=[1, 1, 3,]	RAC	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
ss=3, ss-vec=[1, 1, 3,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=4, ss-vec=[1, 1, 4,]	RAC	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
ss=4, ss-vec=[1, 1, 4,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=5, ss-vec=[1, 1, 5,]	RAC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ss=5, ss-vec=[1, 1, 5,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=6, ss-vec=[1, 1, 6,]	RAC	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
ss=6, ss-vec=[1, 1, 6,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=7, ss-vec=[1, 1, 7,]	RAC	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
ss=7, ss-vec=[1, 1, 7,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=8, ss-vec=[1, 1, 8,]	RAC	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
ss=8, ss-vec=[1, 1, 8,]	RAC-Approx	0.00	0.00	0.00	-0.00	-0.00	1.00	0.00	0.00	0.00	-0.00	-0.00	1.00
ss=9, ss-vec=[1, 2, 1,]	RAC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	1.00	0.00
ss=9, ss-vec=[1, 2, 1,]	RAC-Approx	0.00	0.00	0.00	-0.00	1.00	-0.00	-0.00	1.00	-0.00	-0.00	1.00	-0.00
ss=10, ss-vec=[1, 2, 2,]	RAC	0.00	0.00	0.00	0.00	0.98	0.02	0.00	0.83	0.17	0.00	0.85	0.15
ss=10, ss-vec=[1, 2, 2,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.27	0.73	-0.00	0.19	0.81	-0.00	0.17	0.83
ss=11, ss-vec=[1, 2, 3,]	RAC	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.03	0.97	0.00	0.01	0.99
ss=11, ss-vec=[1, 2, 3,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.49	0.51	-0.00	0.38	0.62	-0.00	0.35	0.65
ss=12, ss-vec=[1, 2, 4,]	RAC	0.00	0.00	0.00	0.00	0.97	0.03	0.00	0.48	0.52	0.00	0.62	0.38
ss=12, ss-vec=[1, 2, 4,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.22	0.78	-0.00	0.16	0.84	-0.00	0.14	0.86
ss=13, ss-vec=[1, 2, 5,]	RAC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	1.00
ss=13, ss-vec=[1, 2, 5,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.74	0.26	-0.00	0.65	0.35	-0.00	0.62	0.38
ss=14, ss-vec=[1, 2, 6,]	RAC	0.00	0.00	0.00	0.00	0.50	0.50	0.00	0.01	0.99	0.00	0.00	1.00
ss=14, ss-vec=[1, 2, 6,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.76	0.24	-0.00	0.68	0.32	-0.00	0.64	0.36
ss=15, ss-vec=[1, 2, 7,]	RAC	0.00	0.00	0.00	0.00	0.50	0.50	0.00	0.00	1.00	0.00	0.00	1.00
ss=15, ss-vec=[1, 2, 7,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.76	0.24	-0.00	0.68	0.32	-0.00	0.64	0.36
ss=16, ss-vec=[1, 2, 8,]	RAC	0.00	0.00	0.00	0.00	0.52	0.48	0.00	0.00	1.00	0.00	0.87	0.13
ss=16, ss-vec=[1, 2, 8,]	RAC-Approx	0.00	0.00	0.00	-0.00	0.84	0.16	-0.00	0.86	0.14	-0.00	0.79	0.21
ss=17, ss-vec=[2, 1, 1,]	RAC	1.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ss=17, ss-vec=[2, 1, 1,]	RAC-Approx	1.00	-0.00	-0.00	1.00	-0.00	-0.00	0.00	0.00	0.00	1.00	-0.00	-0.00
ss=18, ss-vec=[2, 1, 2,]	RAC	0.83	0.00	0.17	0.85	0.00	0.15	0.00	0.00	0.00	0.98	0.00	0.02
ss=18, ss-vec=[2, 1, 2,]	RAC-Approx	0.19	-0.00	0.81	0.17	-0.00	0.83	0.00	0.00	0.00	0.27	-0.00	0.73
ss=19, ss-vec=[2, 1, 3,]	RAC	0.03	0.00	0.97	0.01	0.00	0.99	0.00	0.00	0.00	1.00	0.00	0.00
ss=19, ss-vec=[2, 1, 3,]	RAC-Approx	0.38	-0.00	0.62	0.35	-0.00	0.65	0.00	0.00	0.00	0.49	-0.00	0.51
ss=20, ss-vec=[2, 1, 4,]	RAC	0.48	0.00	0.52	0.62	0.00	0.38	0.00	0.00	0.00	0.97	0.00	0.03
ss=20, ss-vec=[2, 1, 4,]	RAC-Approx	0.16	-0.00	0.84	0.14	-0.00	0.86	0.00	0.00	0.00	0.22	-0.00	0.78
ss=21, ss-vec=[2, 1, 5,]	RAC	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00
ss=21, ss-vec=[2, 1, 5,]	RAC-Approx	0.65	-0.00	0.35	0.62	-0.00	0.38	0.00	0.00	0.00	0.74	-0.00	0.26
ss=22, ss-vec=[2, 1, 6,]	RAC	0.01	0.00	0.99	0.00	0.00	1.00	0.00	0.00	0.00	0.50	0.00	0.50
ss=22, ss-vec=[2, 1, 6,]	RAC-Approx	0.68	-0.00	0.32	0.64	-0.00	0.36	0.00	0.00	0.00	0.76	-0.00	0.24
ss=23, ss-vec=[2, 1, 7,]	RAC	0.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00	0.50	0.00	0.50
ss=23, ss-vec=[2, 1, 7,]	RAC-Approx	0.68	-0.00	0.32	0.64	-0.00	0.36	0.00	0.00	0.00	0.76	-0.00	0.24
ss=24, ss-vec=[2, 1, 8,]	RAC	0.00	0.00	1.00	0.87	0.00	0.13	0.00	0.00	0.00	0.52	0.00	0.48
ss=24, ss-vec=[2, 1, 8,]	RAC-Approx	0.86	-0.00	0.14	0.79	-0.00	0.21	0.00	0.00	0.00	0.84	-0.00	0.16
ss=25, ss-vec=[2, 2, 1,]	RAC	0.00	1.00	0.00	0.00	1.00	0.00	1.00	0.00	0.00	1.00	0.00	0.00
ss=25, ss-vec=[2, 2, 1,]	RAC-Approx	0.56	0.44	-0.00	0.37	0.63	-0.00	0.44	0.56	-0.00	0.63	0.37	-0.00
ss=26, ss-vec=[2, 2, 2,]	RAC	0.01	0.99	0.00	0.00	1.00	0.00	0.99	0.01	0.00	1.00	0.00	0.00
ss=26, ss-vec=[2, 2, 2,]	RAC-Approx	0.16	0.13	0.71	0.13	0.22	0.65	0.13	0.16	0.71	0.22	0.13	0.65
ss=27, ss-vec=[2, 2, 3,]	RAC	0.00	0.37	0.63	0.00	1.00	0.00	0.37	0.00	0.63	1.00	0.00	0.00
ss=27, ss-vec=[2, 2, 3,]	RAC-Approx	0.29	0.22	0.49	0.22	0.37	0.41	0.22	0.29	0.49	0.37	0.22	0.41
ss=28, ss-vec=[2, 2, 4,]	RAC	0.00	0.50	0.50	0.22	0.39	0.38	0.50	0.00	0.50	0.39	0.22	0.38
ss=28, ss-vec=[2, 2, 4,]	RAC-Approx	0.14	0.10	0.76	0.11	0.18	0.71	0.10	0.14	0.76	0.18	0.11	0.71
ss=29, ss-vec=[2, 2, 5,]	RAC	0.00	0.00	1.00	0.00	0.52	0.48	0.00	0.00	1.00	0.52	0.00	0.48
ss=29, ss-vec=[2, 2, 5,]	RAC-Approx	0.43	0.33	0.24	0.30	0.51	0.19	0.33	0.43	0.24	0.51	0.30	0.19
ss=30, ss-vec=[2, 2, 6,]	RAC	0.00	0.00	1.00	0.00	0.65	0.35	0.00	0.00	1.00	0.65	0.00	0.35
ss=30, ss-vec=[2, 2, 6,]	RAC-Approx	0.45	0.33	0.22	0.31	0.51	0.18	0.33	0.45	0.22	0.51	0.31	0.18
ss=31, ss-vec=[2, 2, 7,]	RAC	0.00	0.55	0.45	0.00	0.62	0.38	0.55	0.00	0.45	0.62	0.00	0.38
ss=31, ss-vec=[2, 2, 7,]	RAC-Approx	0.44	0.33	0.22	0.31	0.51	0.18	0.33	0.44	0.22	0.51	0.31	0.18
ss=32, ss-vec=[2, 2, 8,]	RAC	0.00	0.91	0.09	0.14	0.77	0.09	0.91	0.00	0.09	0.77	0.14	0.09
ss=32, ss-vec=[2, 2, 8,]	RAC-Approx	0.62	0.27	0.10	0.38	0.51	0.11	0.27	0.62	0.10	0.51	0.38	0.11