

```
> precis(m0, depth = 2)
```

	mean	sd	5.5%	94.5%	n_eff	Rhat4
phi	0.61	0.07	0.49	0.73	1373	1
alpha	6.42	0.14	6.20	6.64	1166	1

```
> precis(m2, depth = 2)
```

	mean	sd	5.5%	94.5%	n_eff	Rhat4
phi	0.66	0.08	0.54	0.80	1803	1
a_acap[1]	6.76	0.17	6.49	7.04	2127	1
a_acap[2]	5.68	0.21	5.36	6.01	2241	1
a_acap[3]	5.86	0.37	5.31	6.50	2124	1

```
> precis(m1, depth = 2)
```

	mean	sd	5.5%	94.5%	n_eff	Rhat4
phi	0.73	0.09	0.60	0.89	2577	1
a_cplx[1]	5.75	0.16	5.50	6.00	2375	1
a_cplx[2]	6.51	0.59	5.66	7.49	1657	1
a_cplx[3]	6.13	0.35	5.61	6.72	2187	1
a_cplx[4]	7.15	0.28	6.75	7.60	2572	1
a_cplx[5]	7.36	0.47	6.66	8.16	3040	1

```
> precis(m3, depth = 2)
```

	mean	sd	5.5%	94.5%	n_eff	Rhat4
phi	0.65	0.08	0.53	0.79	2290	1
a_pcap[1]	6.80	0.19	6.50	7.11	2447	1
a_pcap[2]	5.84	0.20	5.53	6.16	2586	1
a_pcap[3]	6.43	0.37	5.87	7.06	2406	1