

Test bookdown PDF

```
attach(Sec99)
```

```
Ver20
```

Obs	Part	ToT	age	Gender
2	2	88.1	41	male
4	4	124.0	39	female
17	17	96.5	32	female
31	31	118.7	38	female
34	34	86.7	42	female
53	53	152.3	51	female
87	87	98.5	38	male
99	99	107.4	41	male

```
posterior(M_1)
```

** tbl_post: 4000 samples in 1 chains

model	parameter	type	fixef	entities
M_1	1	fixef	Intercept	1

parameter
sigma_resid

```
post_pred(M_1)
```

Obs	iter	value
10	1288	137.1
48	2432	96.4
52	1866	99.4
85	1179	134.8
95	2974	111.8

```
predict(post_pred(M_1))
```

Obs	center	lower	upper
13	107	45.8	170
49	105	42.6	167
51	106	44.4	170
70	105	42.2	168
89	107	44.3	170

```
fixef(M_1)
```

model	type	fixef	center	lower	upper
object	fixef	Intercept	106	99.9	112