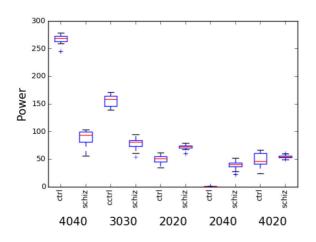
0.1.2 Instantiating the model

In [3]: test_model = VierlingSimpleModelRobust(controlparams, schizparams, seeds)

0.1.3 Run simulations

```
In [4]: print 'Run simulations (this might take 15-20 minutes)'
print '\n 4040'
mcontrol4040, mschiz4040, control4040, schiz4040 =
test_model.produce_4040_plus()
print '\n 3030'
mcontrol3030, mschiz3030, control3030, schiz3030 =
test_model.produce_3030_plus()
print '\n 2020'
mcontrol2020, mschiz2020, control2020, schiz2020 =
test_model.produce_2020_plus()
print '\n 2040'
mcontrol2040, mschiz2040, control2040, schiz2040 =
test_model.produce_2040_plus()
print '\n 4020'
mcontrol4020, mschiz4020, control4020, schiz4020 =
test_model.produce_4020_plus()
```

(a) Create model instances and run simulation



(b) Boxplot of model data