1 Parameters

a : 23
b:

      s : [1, 2, 3]
      w : see Table 1

name : first experiment
orientation : see Table 2
simulator : pyNN

2 Parameter tables

	FS	RS
all	0.0	1.0
none	-2.0	-1.0

Table 1: w

	FSa	FSb	FS	RS	RSa	RSb
LGN	0.0	0.0	2.0	0.0	12.0	0.0
V2	9.0	7.0	2.0	3.0	2.0	2.0
FS	2.0	9.0	2.0	15.0	15.0	9.0
M1	2.0	1.0	2.0	0.0	0.0	8.0
RS	12.0	1.0	13.0	15.0	15.0	12.0

Table 2: orientation