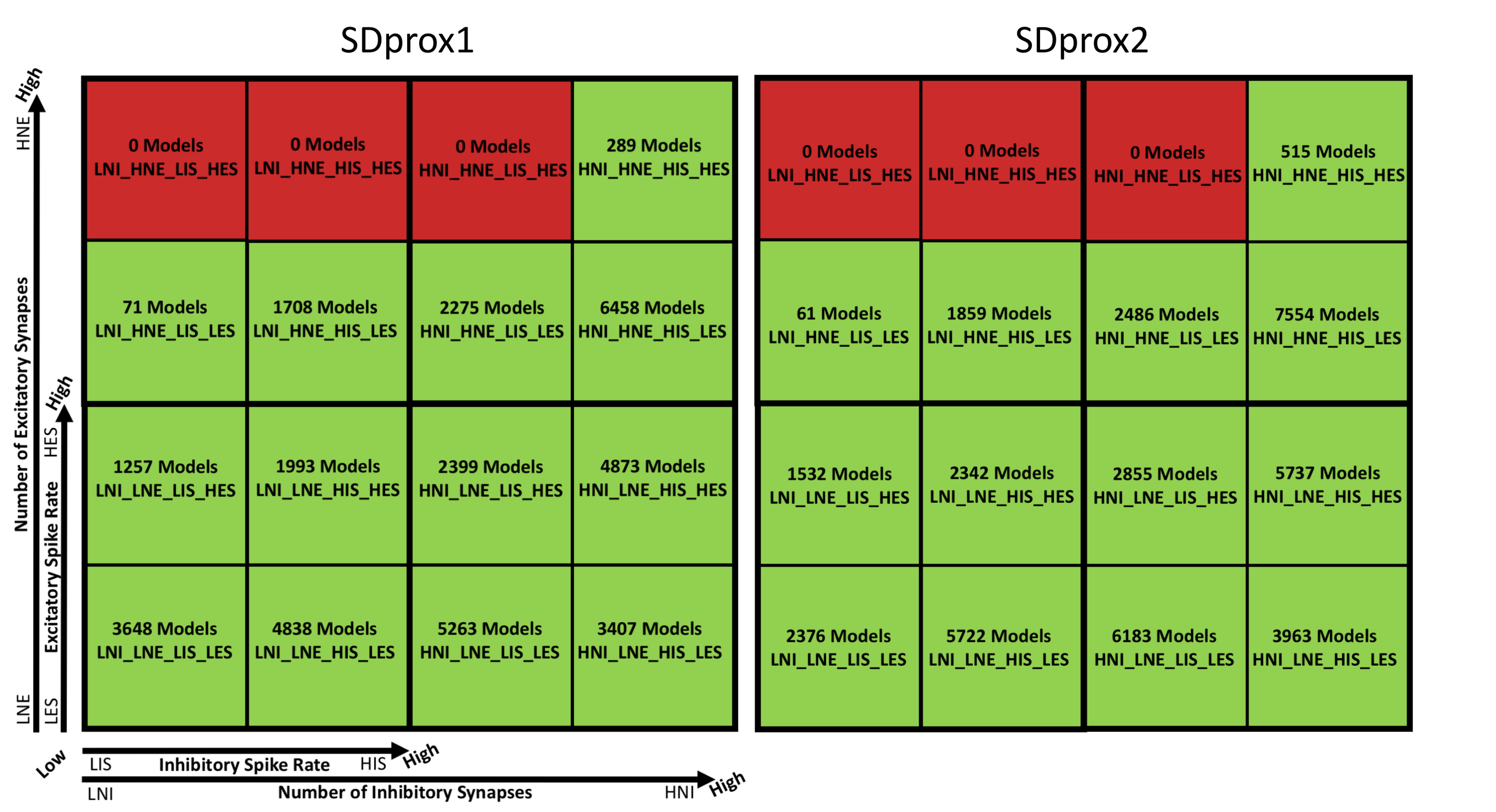
SDprox1
SDprox2
0 Models LNI_HNE_LIS_HES
0 Models LNI_HNE_HIS_HES
0 Models HNI_HNE_LIS_HES
289 Models HNI_HNE_HIS_HES
71 Models LNI_HNE_LIS_LES
1708 Models LNI_HNE_HIS_LES
2275 Models HNI_HNE_LIS_LES
6458 Models HNI_HNE_HIS_LES
1257 Models LNI_LNE_LIS_HES
1993 Models LNI_LNE_HIS_HES
2399 Models HNI_LNE_LIS_HES
4873 Models HNI_LNE_HIS_HES
3648 Models LNI_LNE_LIS_LES
4838 Models LNI_LNE_HIS_LES
5263 Models HNI_LNE_LIS_LES
3407 Models HNI_LNE_HIS_LES
0 Models LNI_HNE_LIS_HES
0 Models LNI_HNE_HIS_HES
0 Models HNI_HNE_LIS_HES
515 Models HNI_HNE_HIS_HES
61 Models LNI_HNE_LIS_LES
1859 Models LNI_HNE_HIS_LES
2486 Models HNI_HNE_LIS_LES
7554 Models HNI_HNE_HIS_LES
1532 Models LNI_LNE_LIS_HES
2342 Models LNI_LNE_HIS_HES
2855 Models HNI_LNE_LIS_HES
5737 Models HNI_LNE_HIS_HES
2376 Models LNI_LNE_LIS_LES
5722 Models LNI_LNE_HIS_LES
6183 Models HNI_LNE_LIS_LES
3963 Models HNI_LNE_HIS_LES
Number of Excitatory Synapses
HNE
LNE
High
Excitatory Spike Rate
HES
LES
High
Low
LIS
Inhibitory Spike Rate
HIS
High
LNI
Number of Inhibitory Synapses
HNI
High