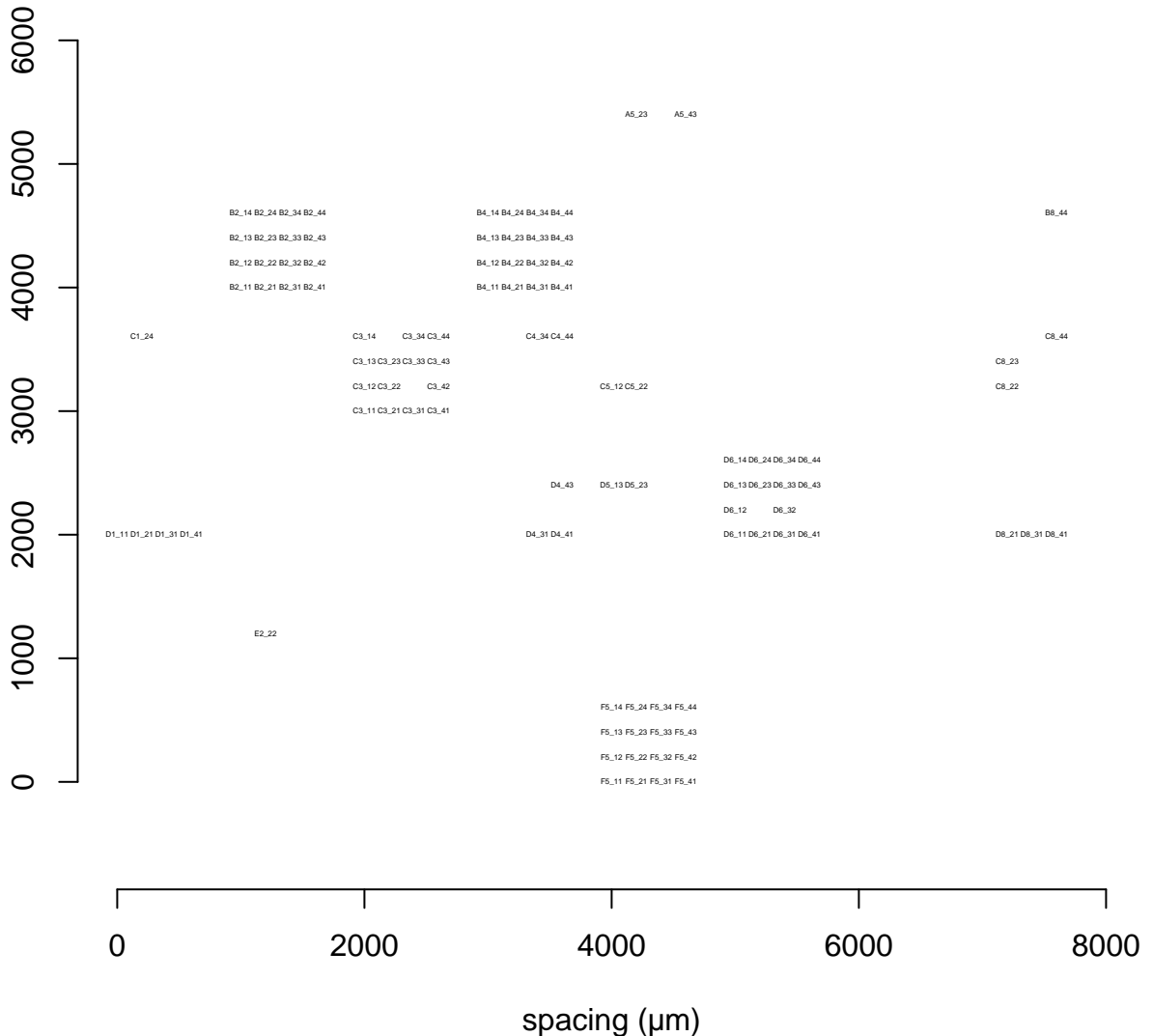


Electrode Layout

file= ON_20140205_MW1007-26_DIV02_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:24

written by Diana Hall using R version 3.1.0 (2014-04-10)

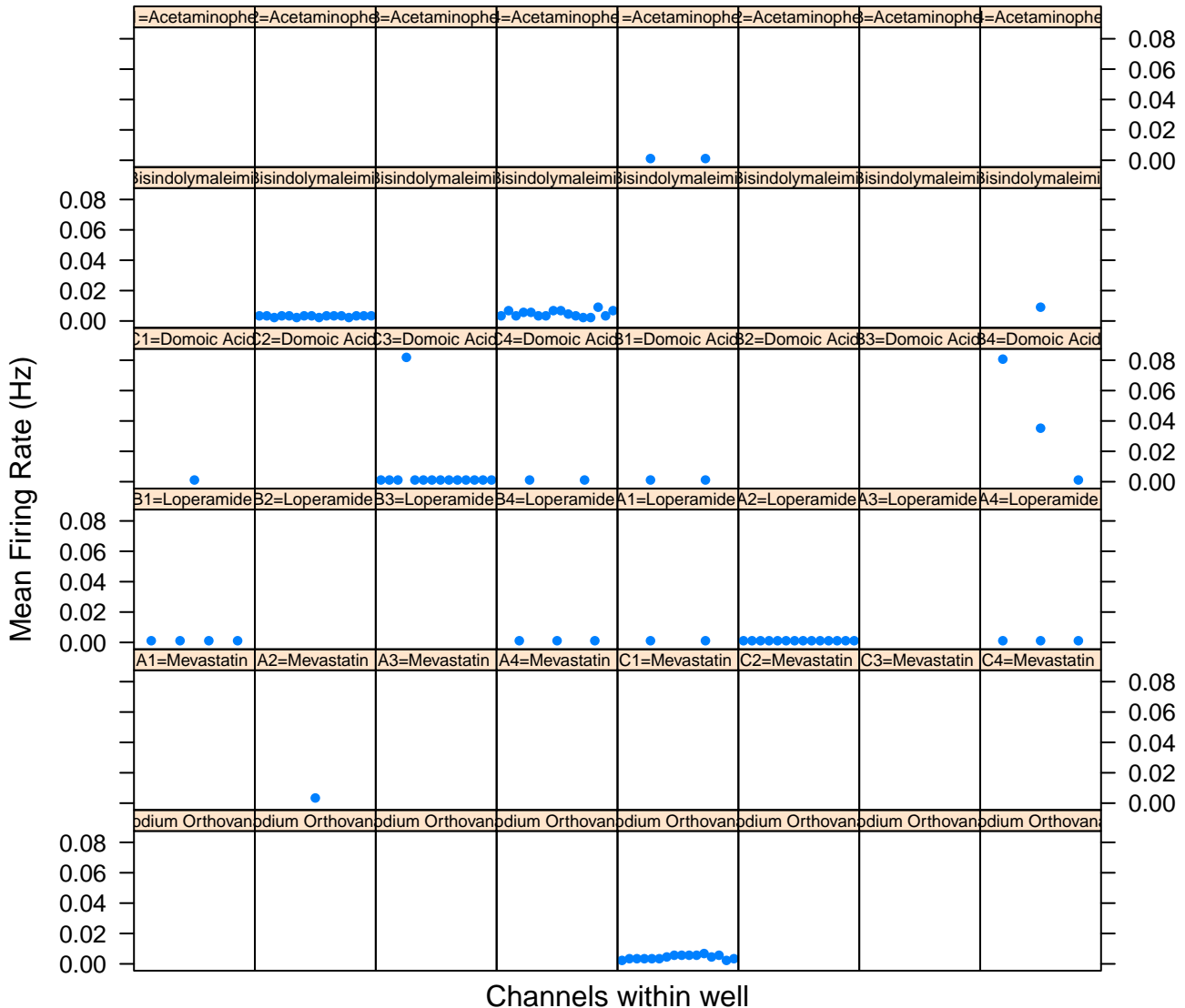


Mean Firing Rate (Hz) by Channels within Wells

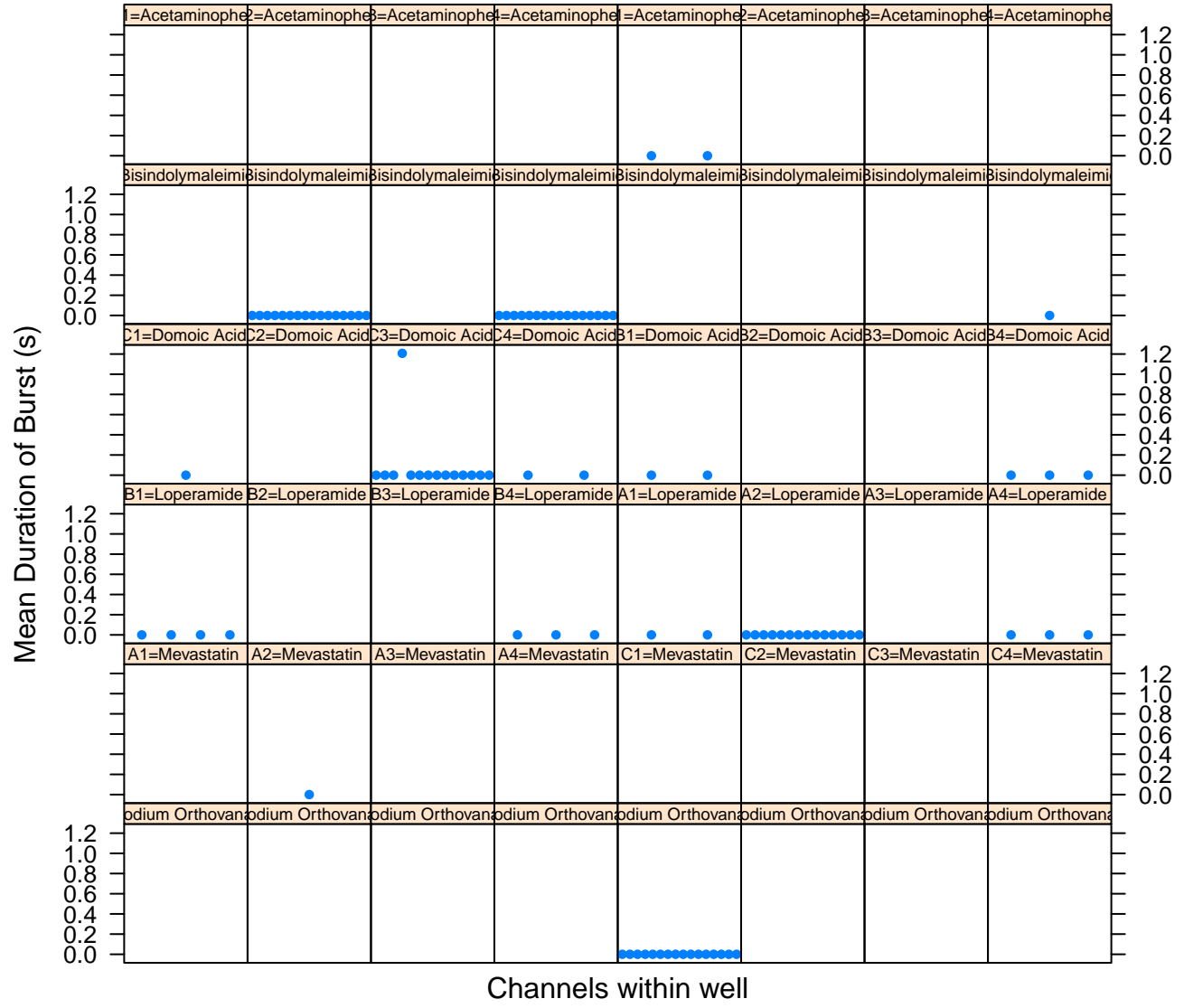
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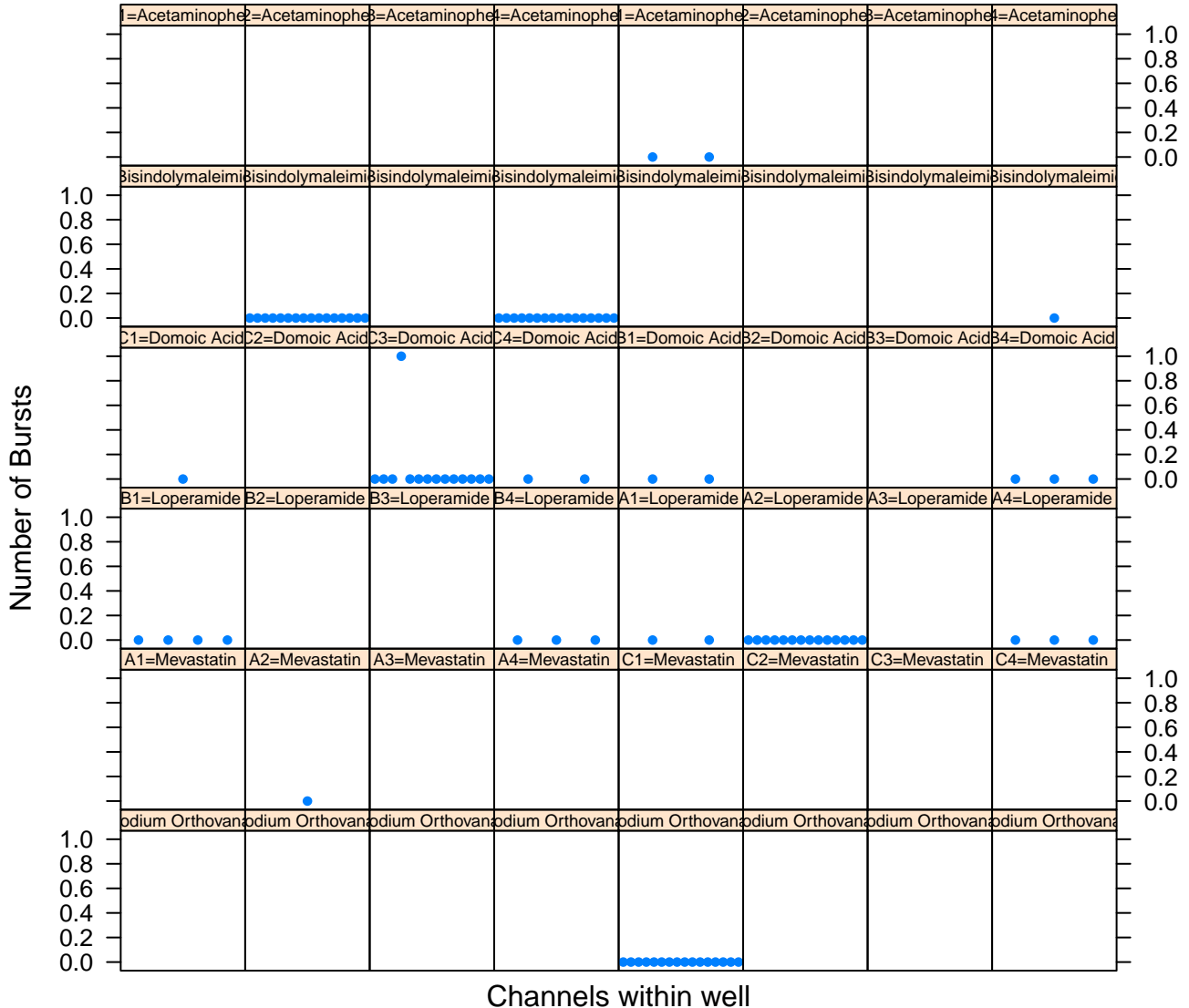
written by Diana Hall using R version 3.1.0 (2014-04-10)



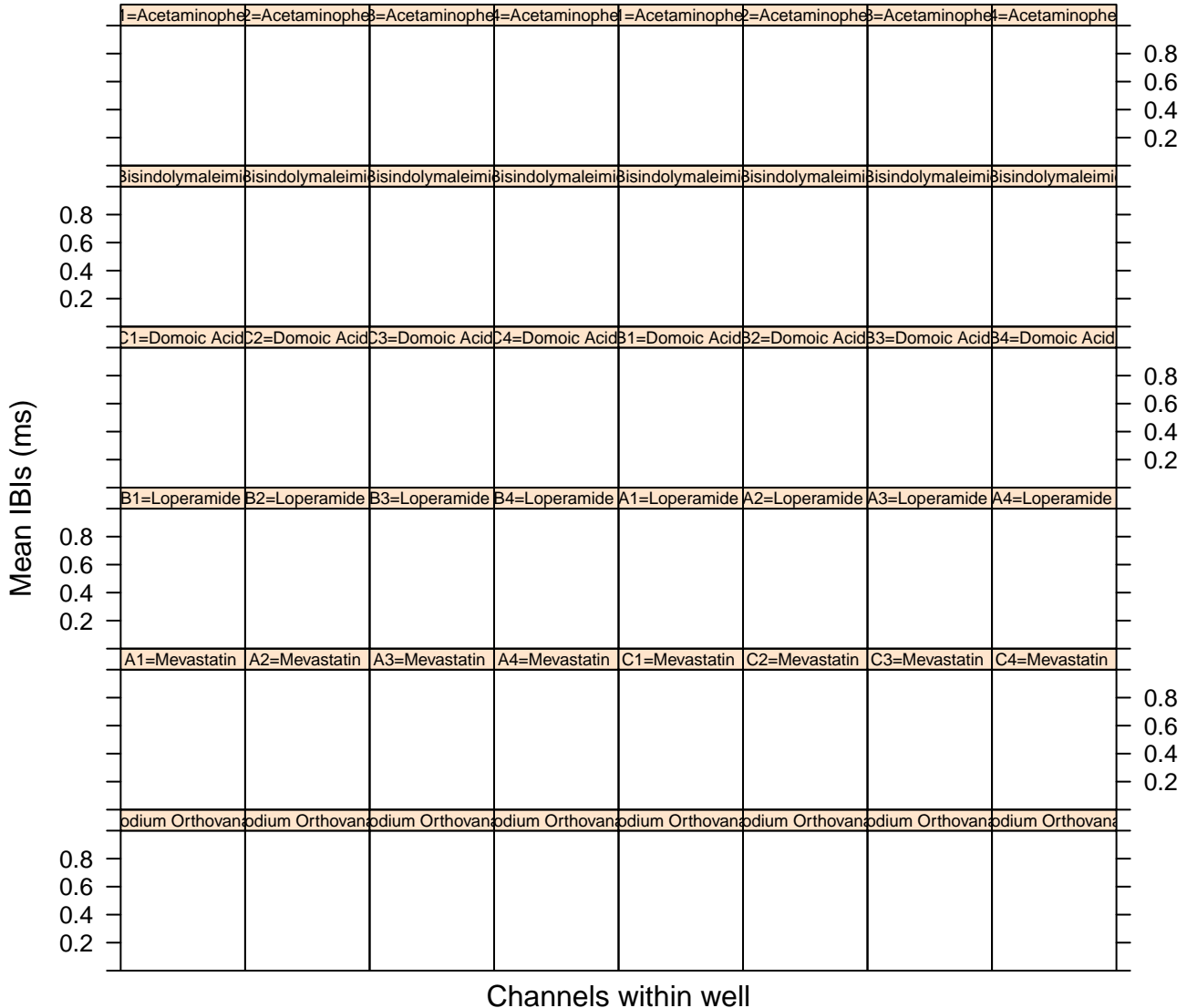
Mean Duration of Burst (s) by Channels within Wells
file= ON_20140205_MW1007-26_DIV02_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:26
written by Diana Hall using R version 3.1.0 (2014-04-10)



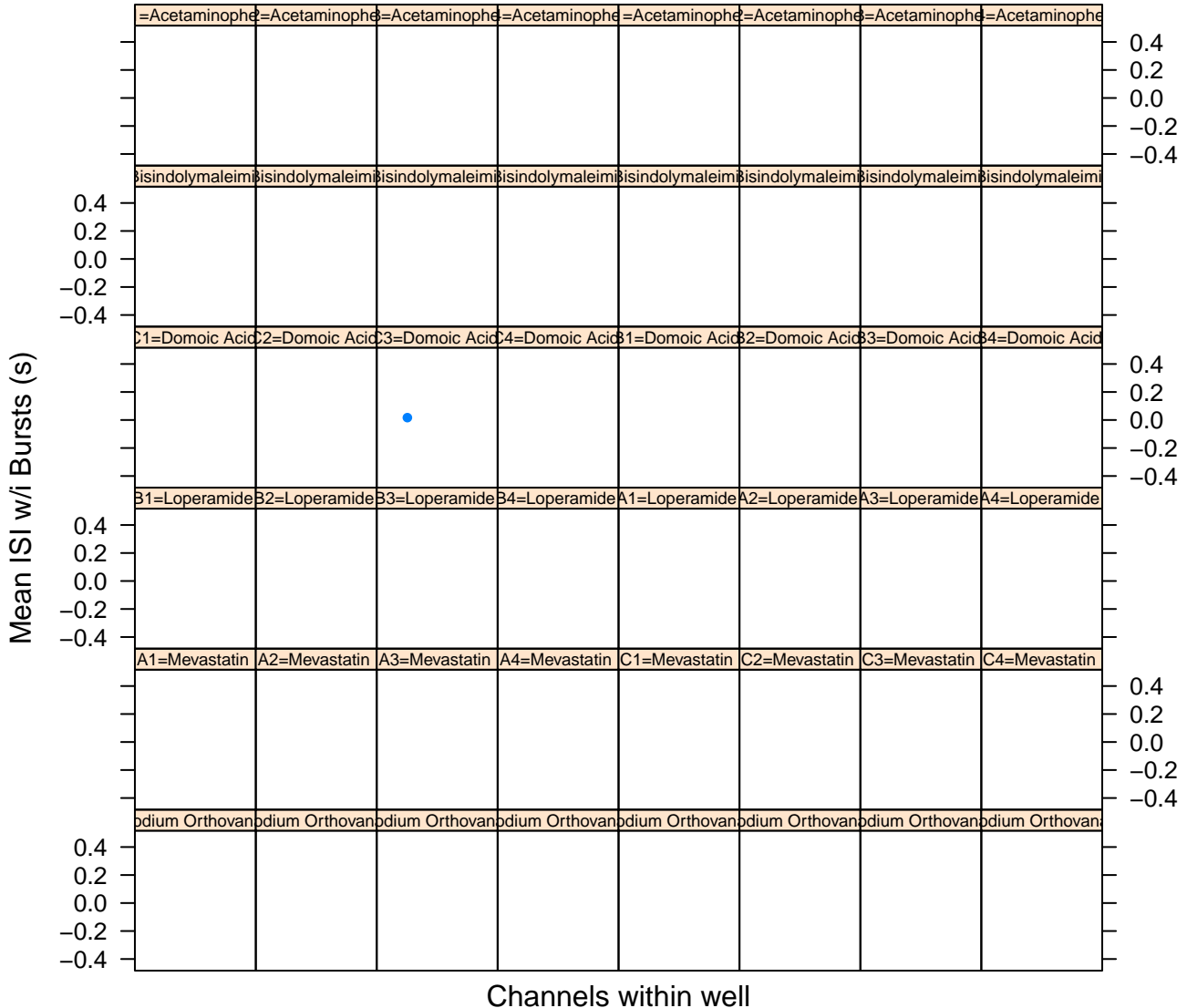
Number of Bursts by Channels within Wells
file= ON_20140205_MW1007-26_DIV02_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:27
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean IBIs (ms) by Channels within Wells
file= ON_20140205_MW1007-26_DIV02_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:29
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean ISI w/i Bursts (s) by Channels within Wells
file= ON_20140205_MW1007-26_DIV02_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:30
written by Diana Hall using R version 3.1.0 (2014-04-10)

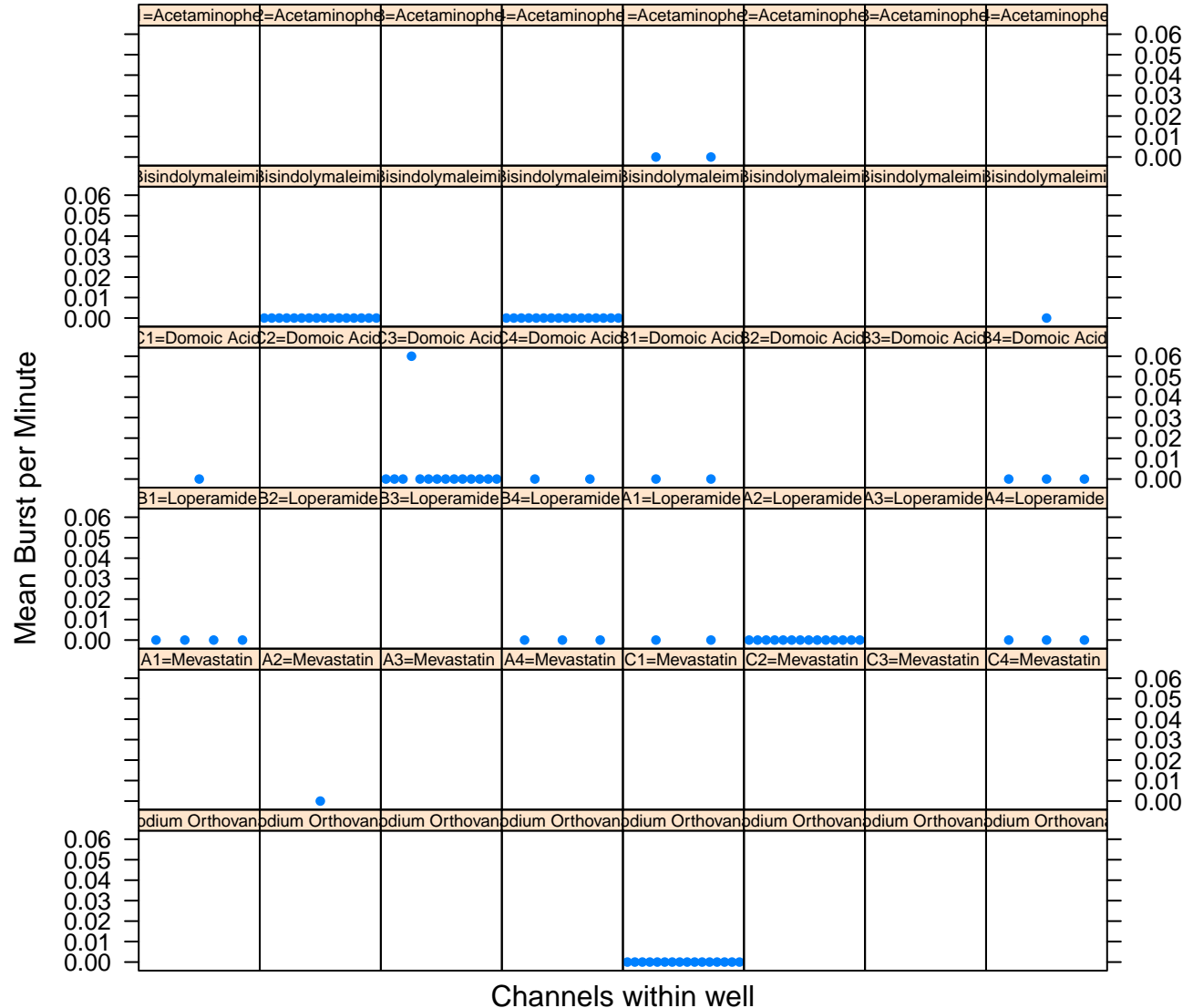


Mean Burst per Minute by Channels within Wells

file= ON_20140205_MW1007-26_DIV02_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:32

written by Diana Hall using R version 3.1.0 (2014-04-10)

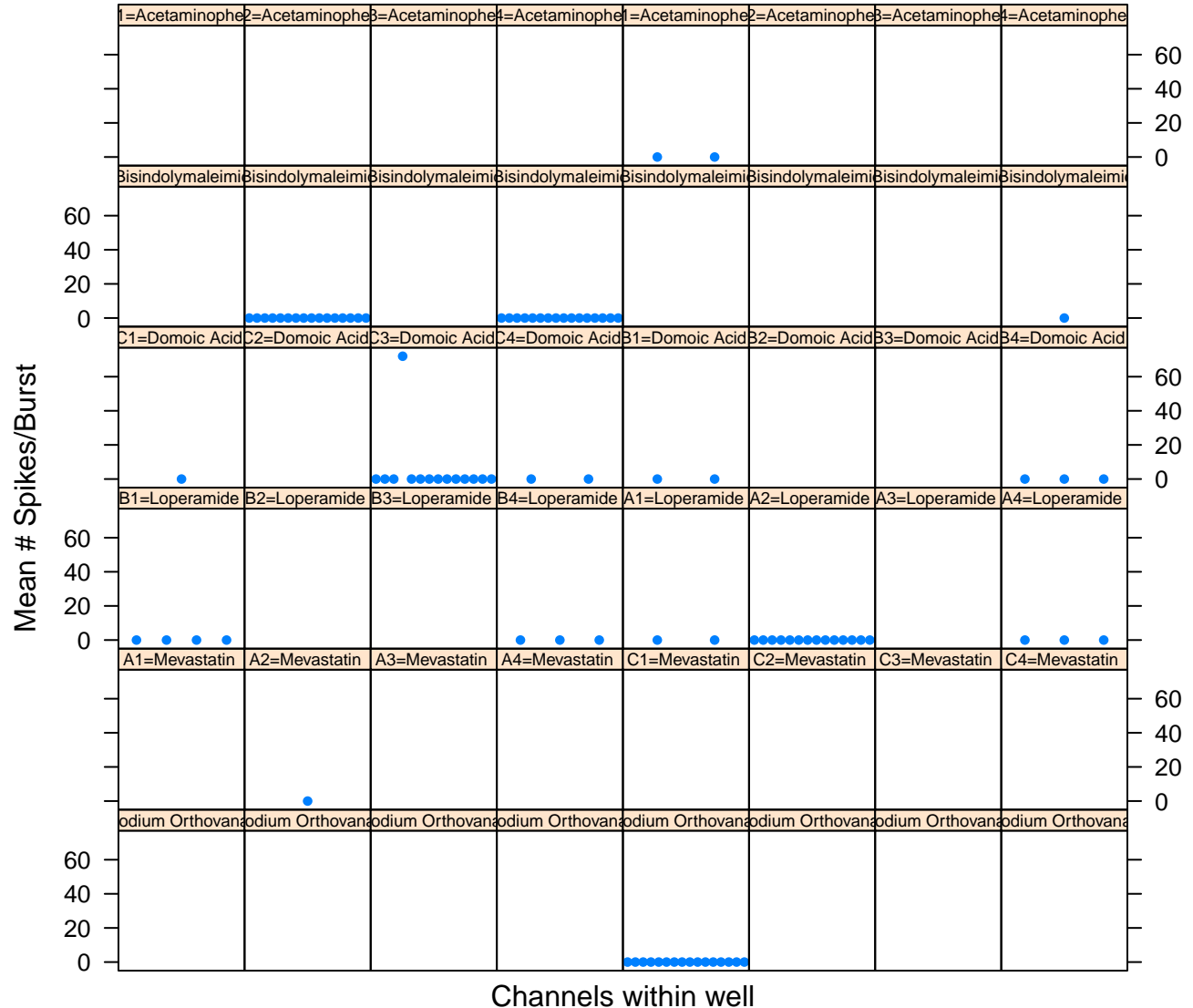


Mean # Spikes/Burst by Channels within Wells

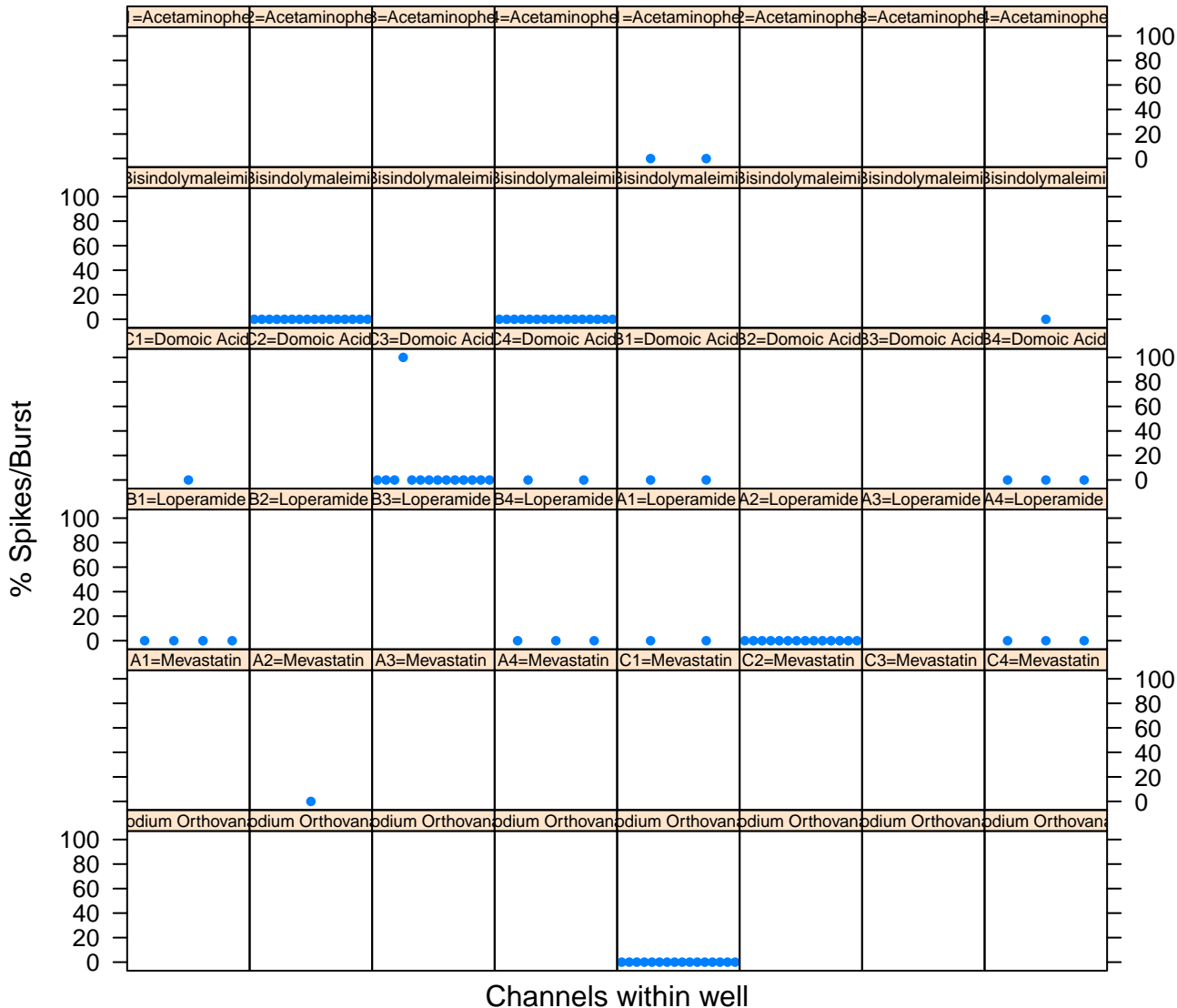
file= ON_20140205_MW1007-26_DIV02_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:34

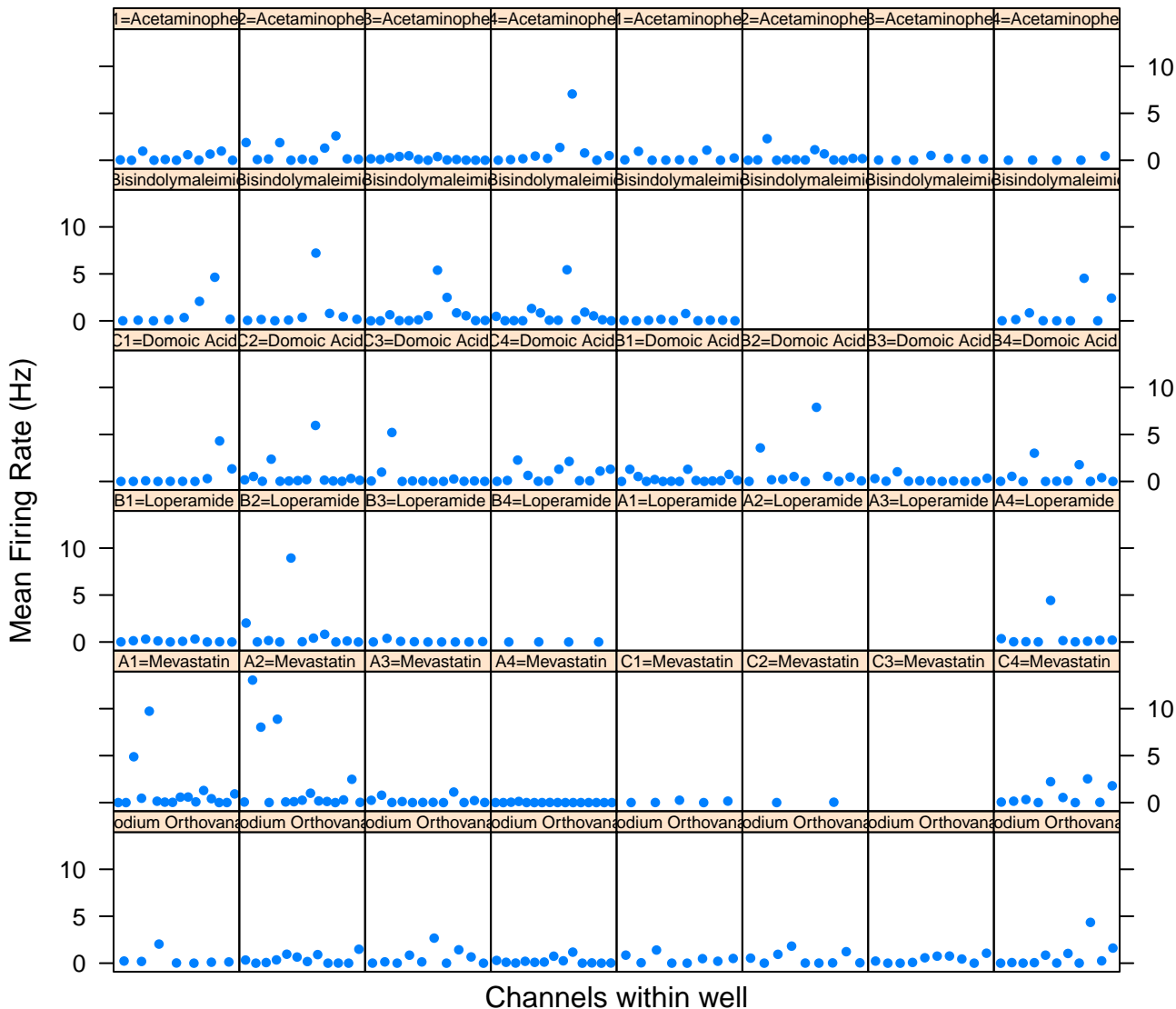
written by Diana Hall using R version 3.1.0 (2014-04-10)



% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007-26_DIV02_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:35
written by Diana Hall using R version 3.1.0 (2014-04-10)



written by Diana Hall using R version 3.1.0 (2014-04-10)

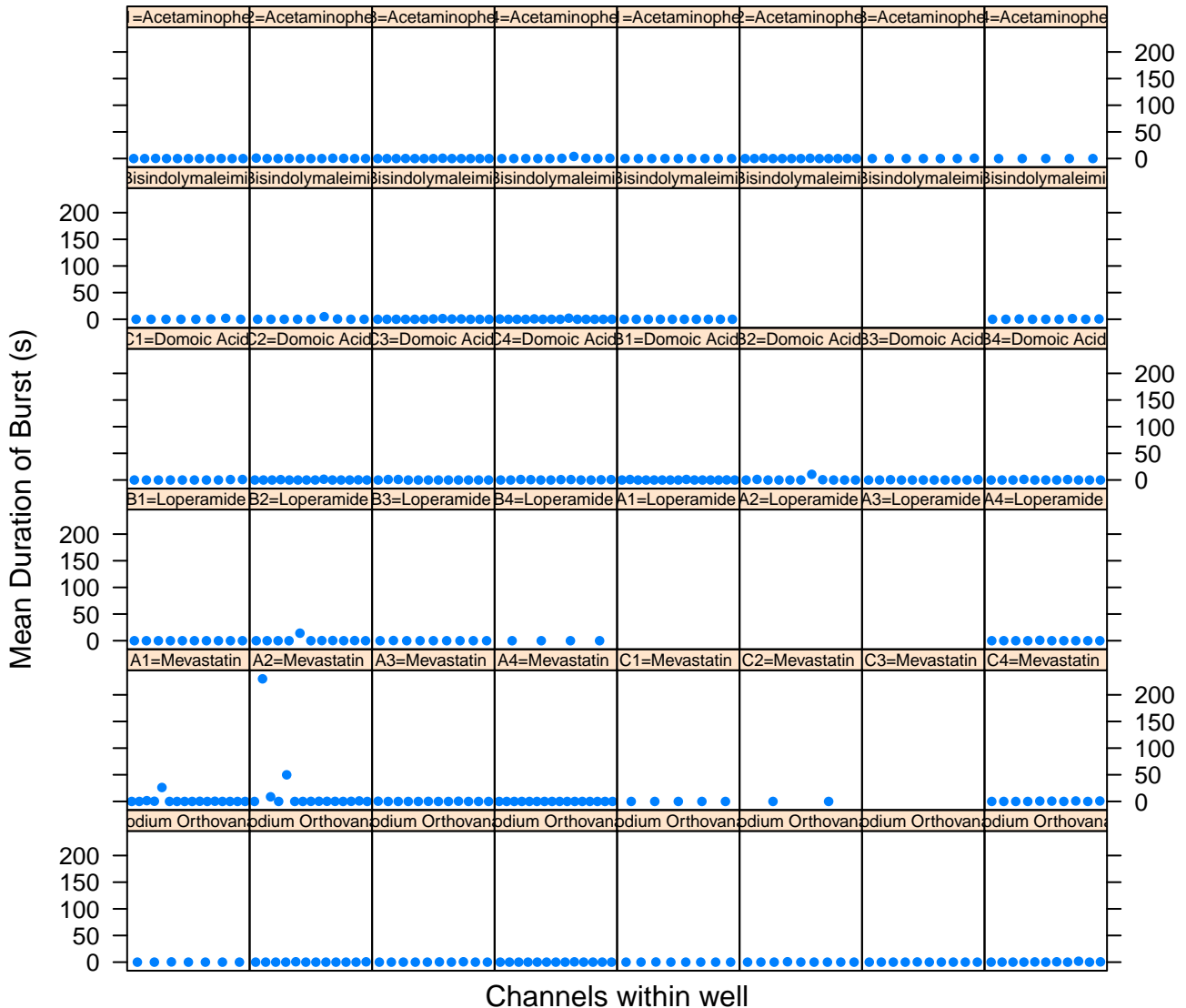


Mean Duration of Burst (s) by Channels within Wells

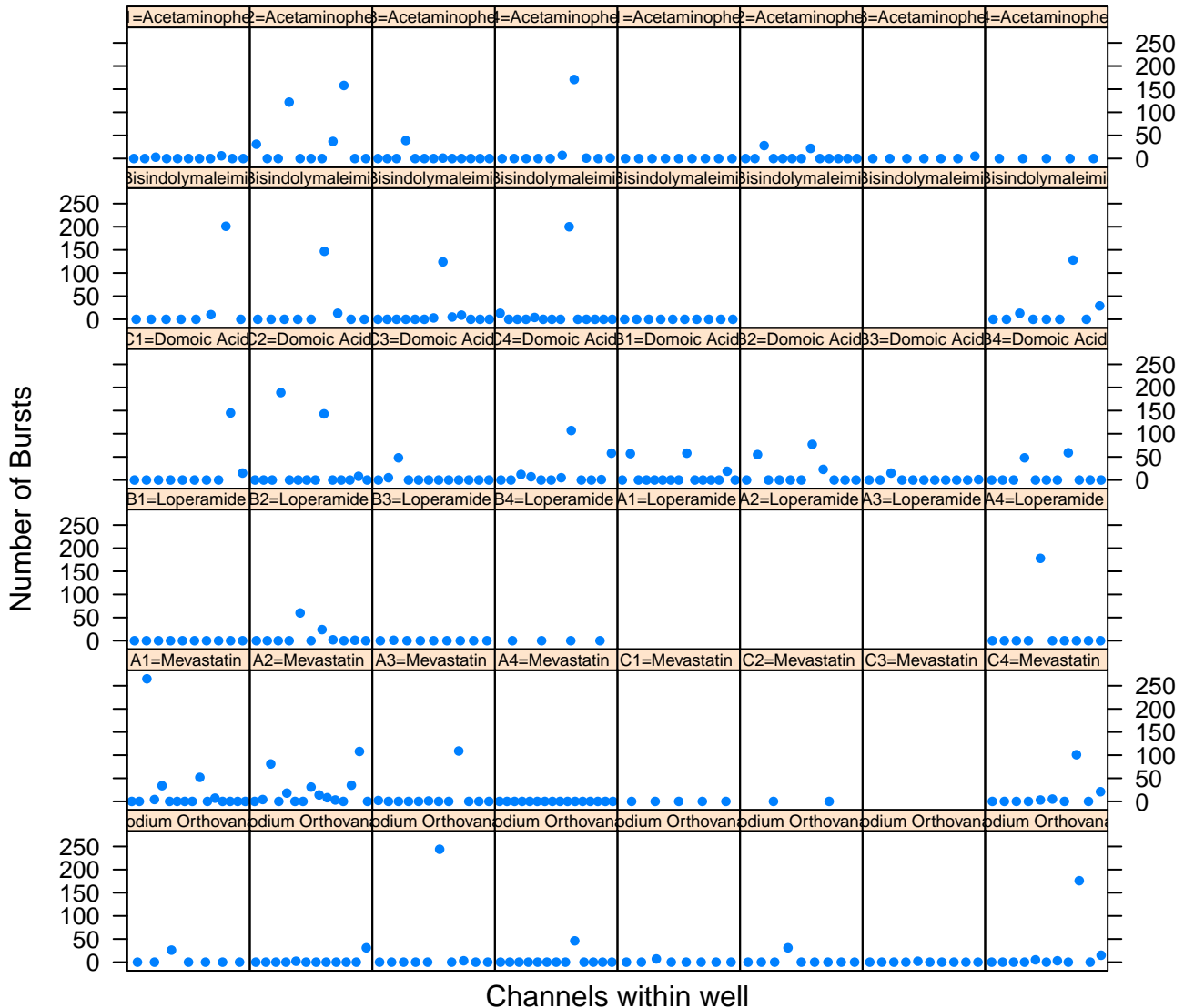
file= ON_20140205_MW1007-26_DIV05_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:39

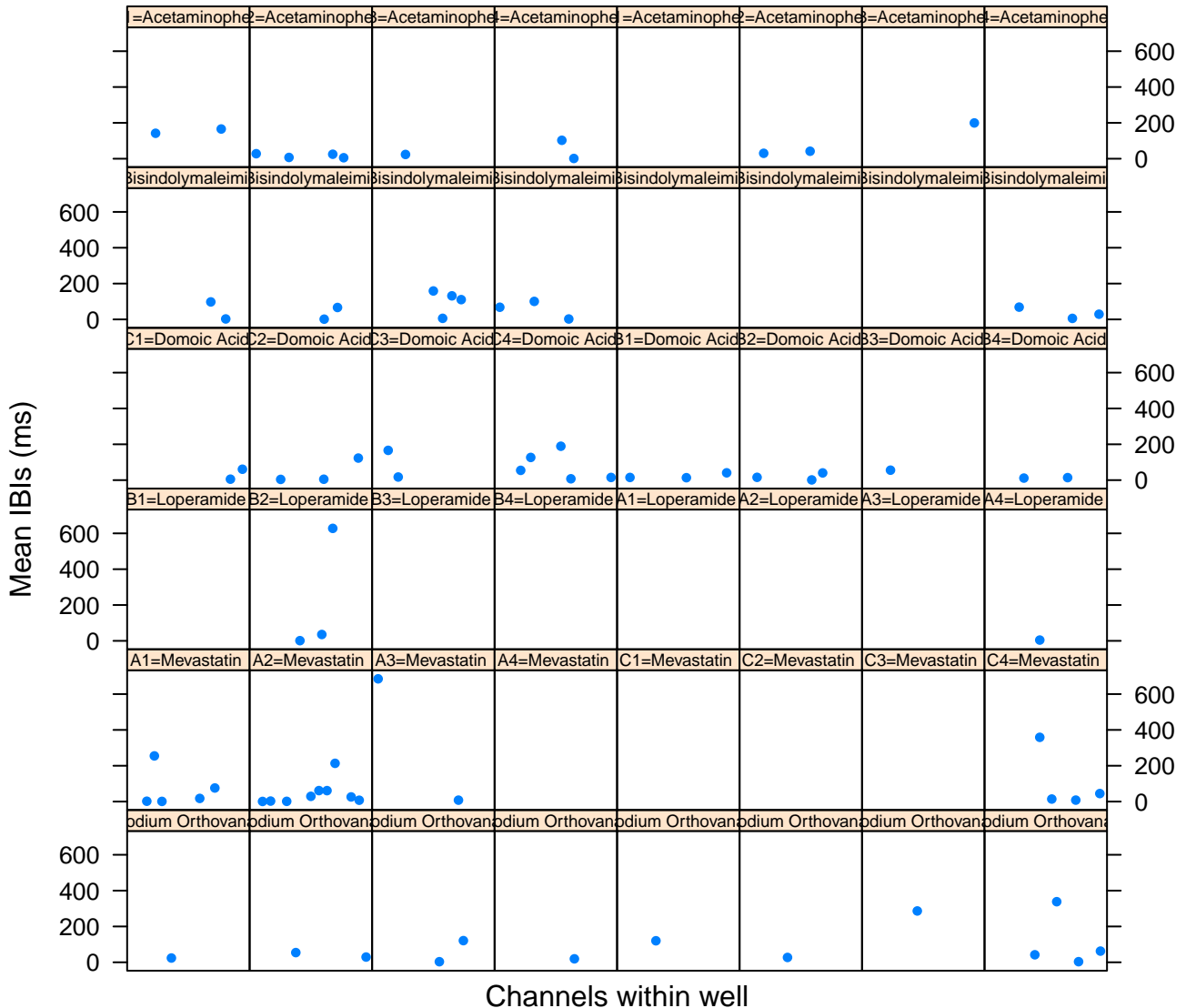
written by Diana Hall using R version 3.1.0 (2014-04-10)



Number of Bursts by Channels within Wells
file= ON_20140205_MW1007-26_DIV05_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:40
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean IBIs (ms) by Channels within Wells
file= ON_20140205_MW1007-26_DIV05_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:42
written by Diana Hall using R version 3.1.0 (2014-04-10)

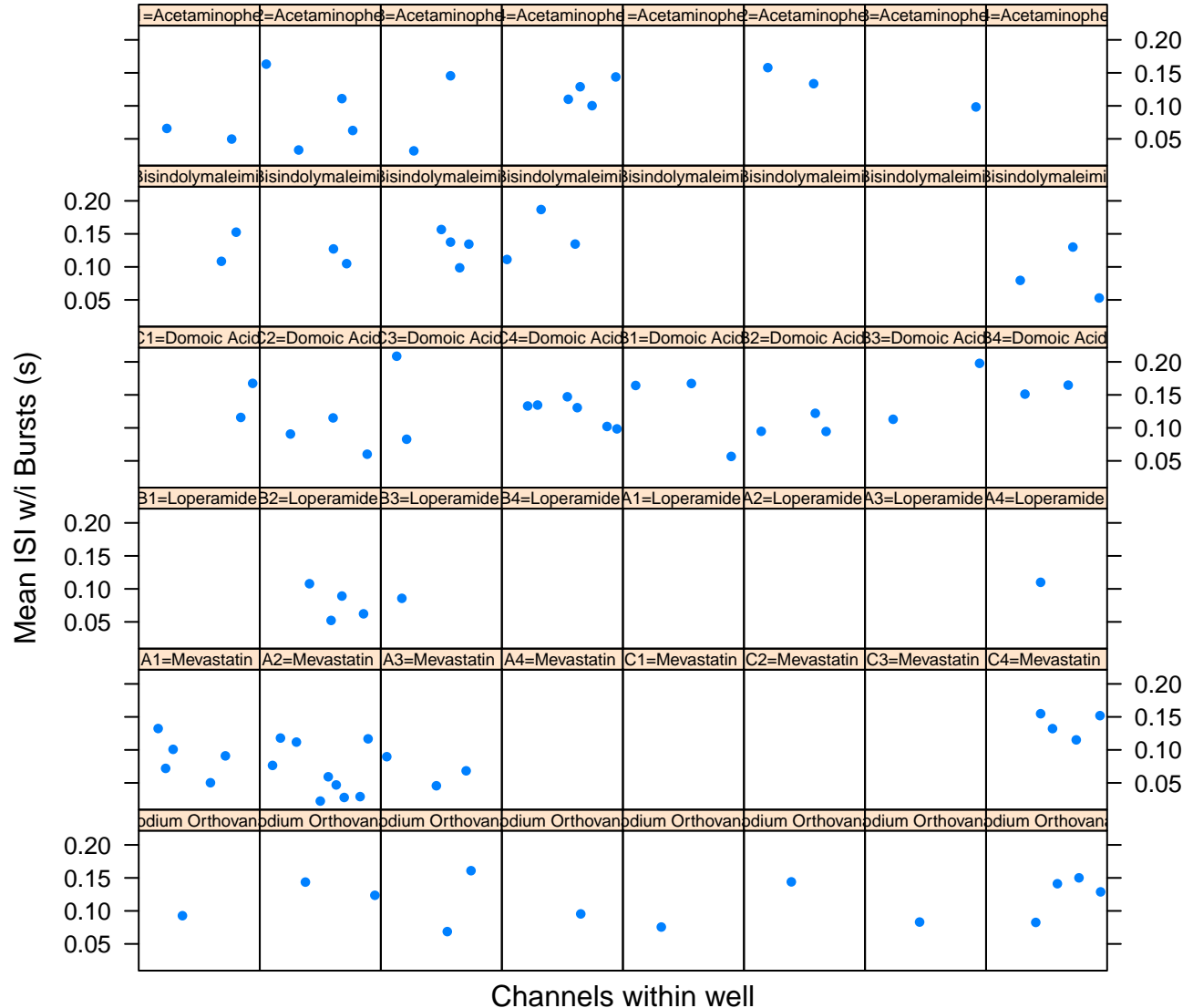


Mean ISI w/i Bursts (s) by Channels within Wells

file= ON_20140205_MW1007-26_DIV05_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:44

written by Diana Hall using R version 3.1.0 (2014-04-10)

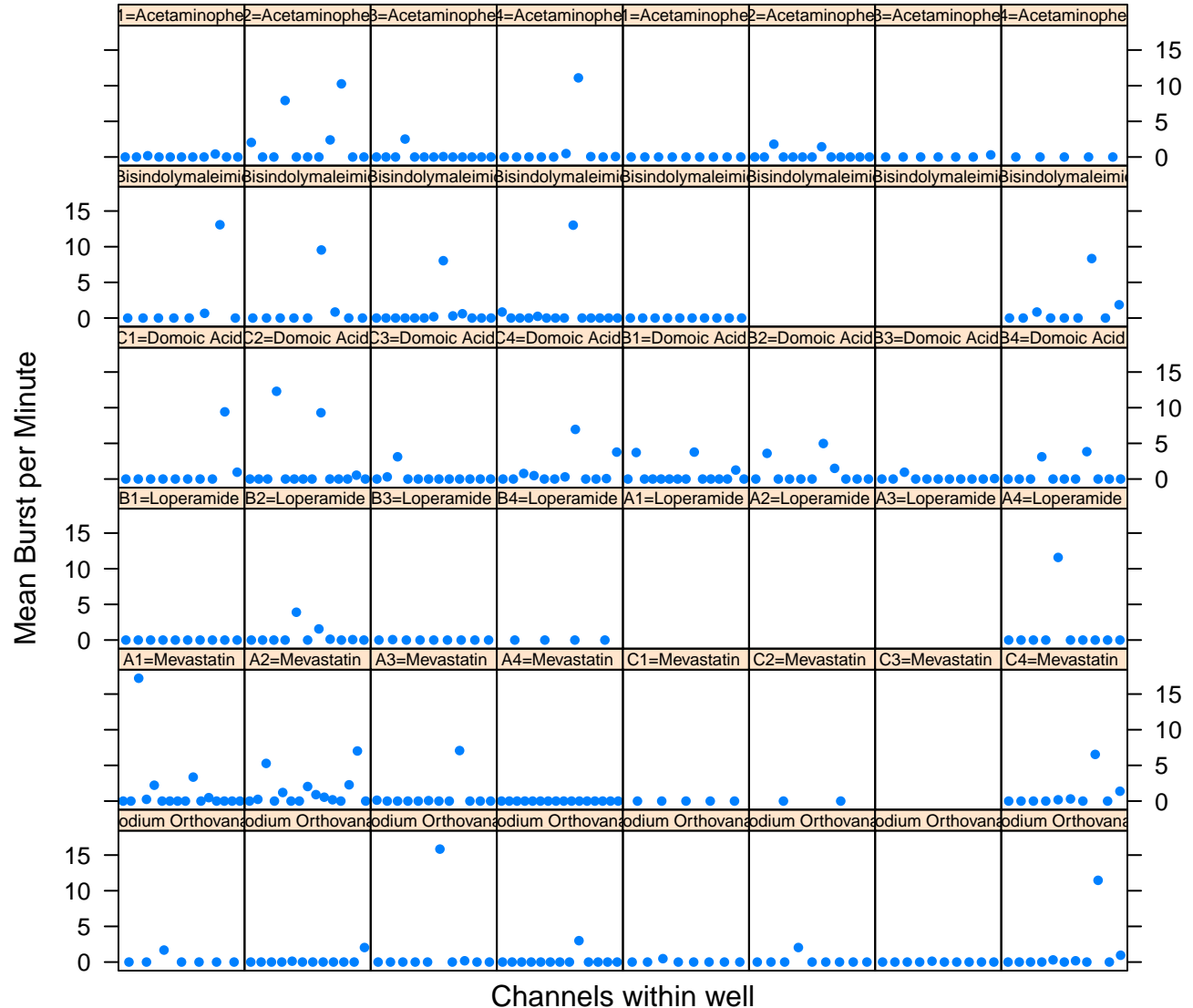


Mean Burst per Minute by Channels within Wells

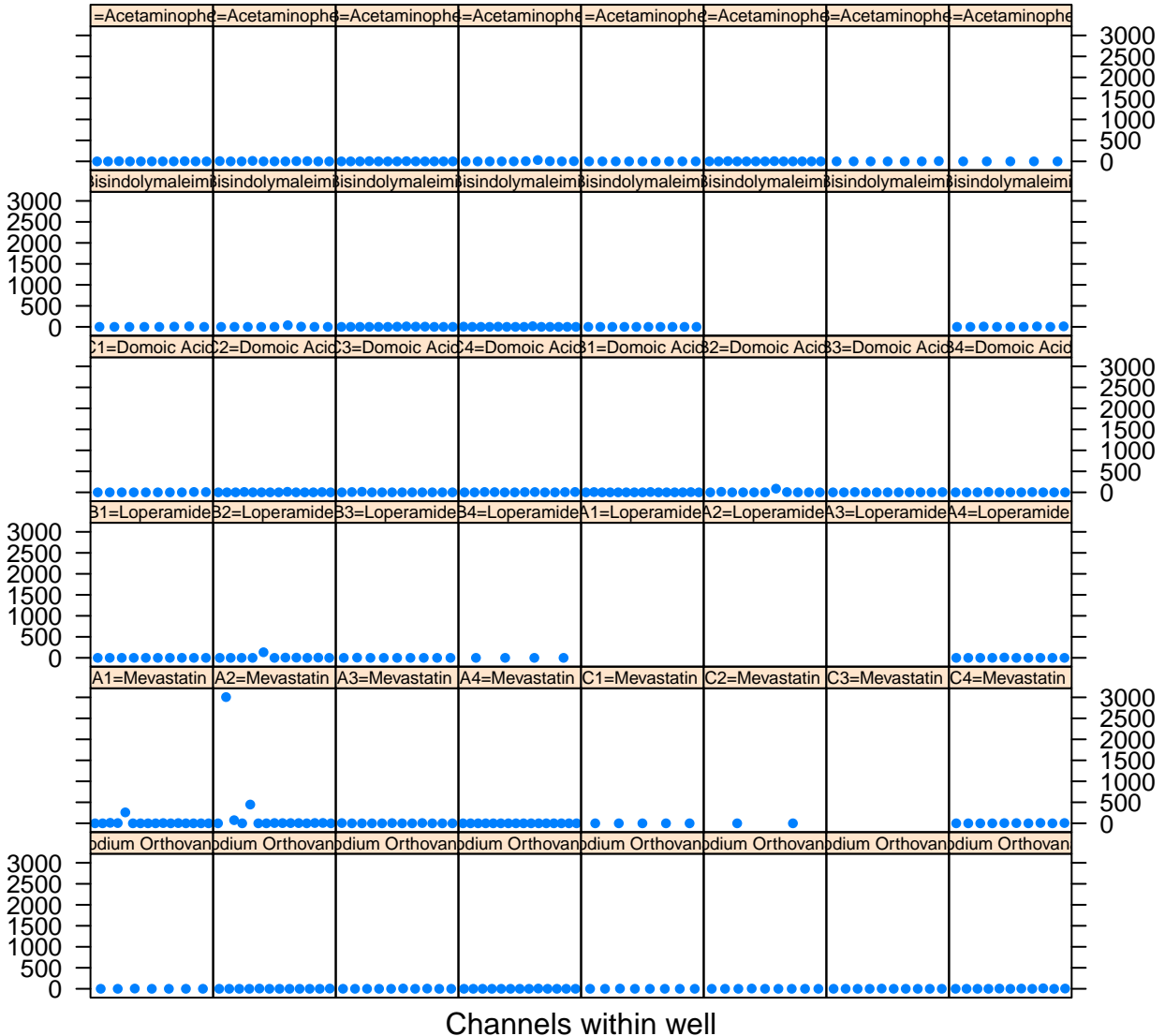
file= ON_20140205_MW1007-26_DIV05_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:45

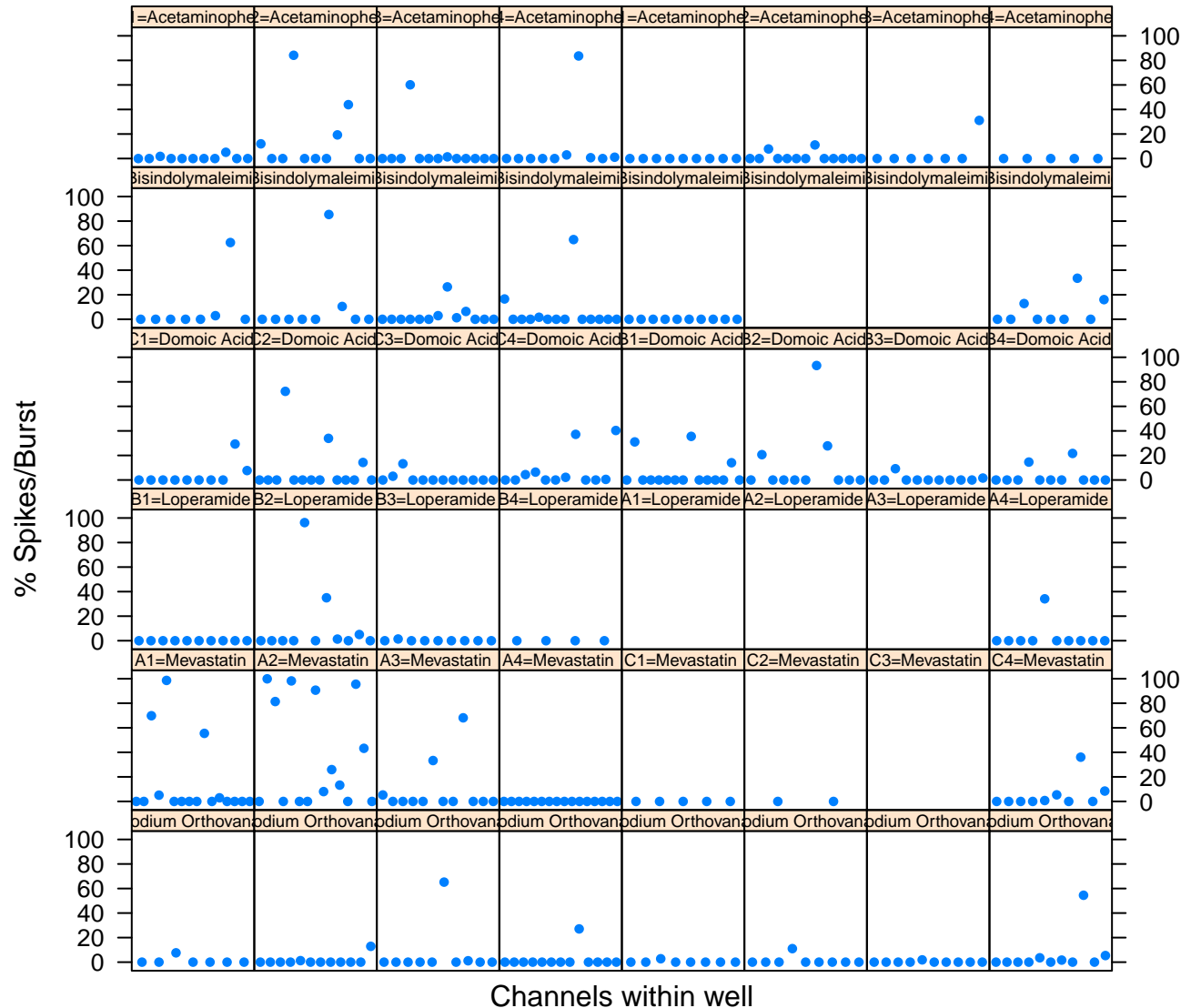
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean # Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007-26_DIV05_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:47
written by Diana Hall using R version 3.1.0 (2014-04-10)



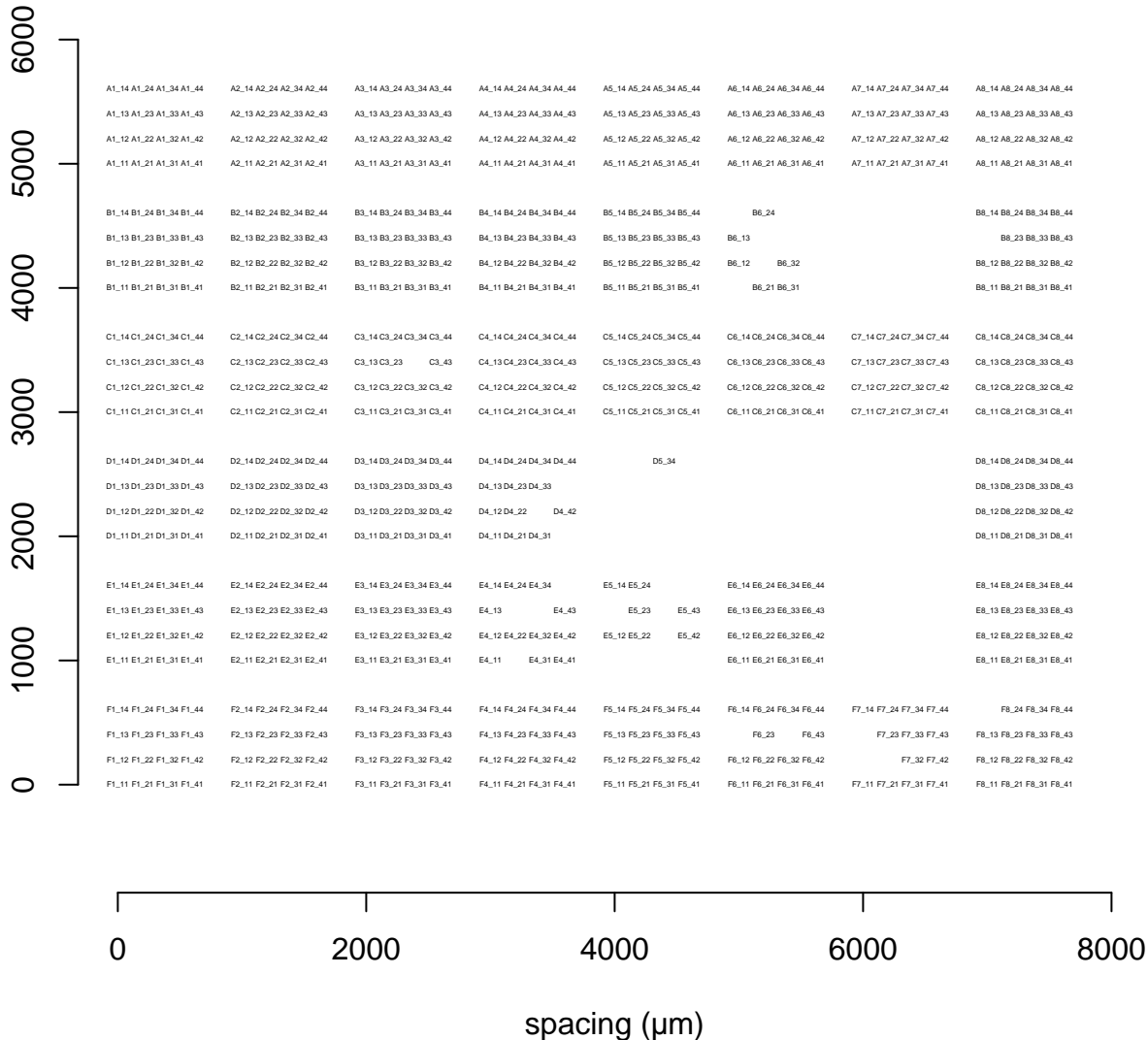
% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007-26_DIV05_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:49
written by Diana Hall using R version 3.1.0 (2014-04-10)



Electrode Layout

file= ON_20140205_MW1007-26_DIV07_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:51
written by Diana Hall using R version 3.1.0 (2014-04-10)

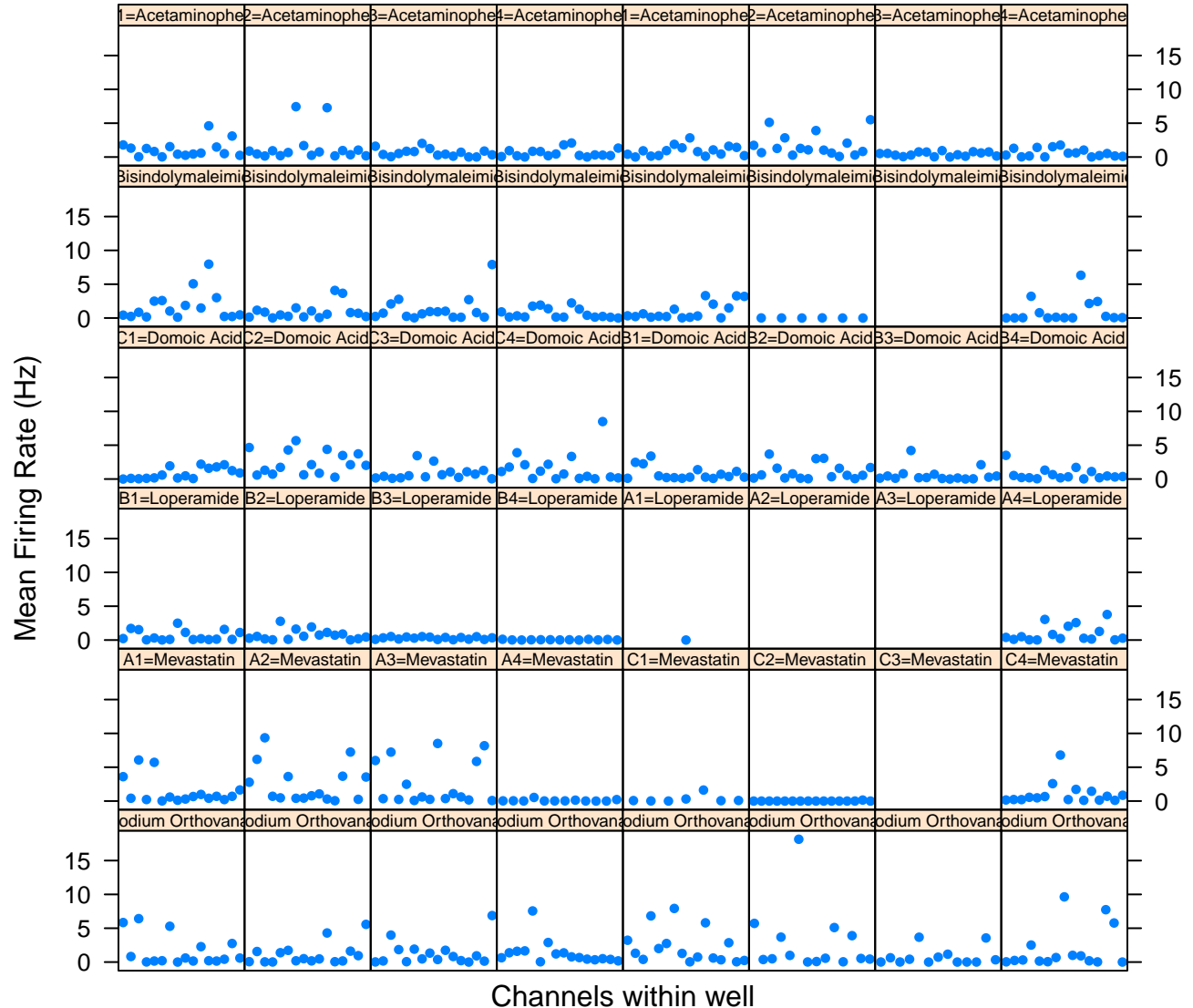


Mean Firing Rate (Hz) by Channels within Wells

file= ON_20140205_MW1007-26_DIV07_001

Generated by burst_table_Plots.R on 2014-06-03 17:34:51

written by Diana Hall using R version 3.1.0 (2014-04-10)

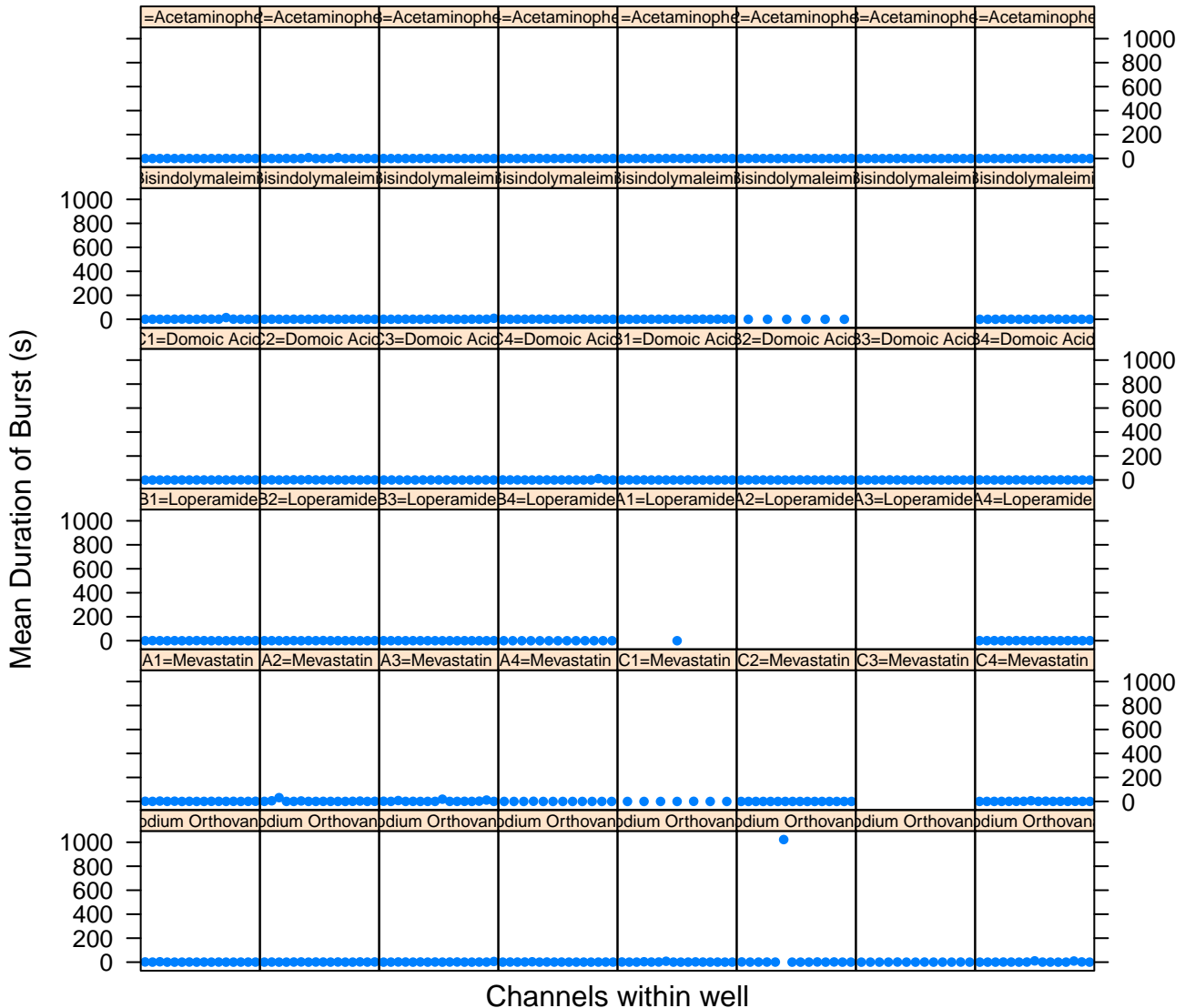


Mean Duration of Burst (s) by Channels within Wells

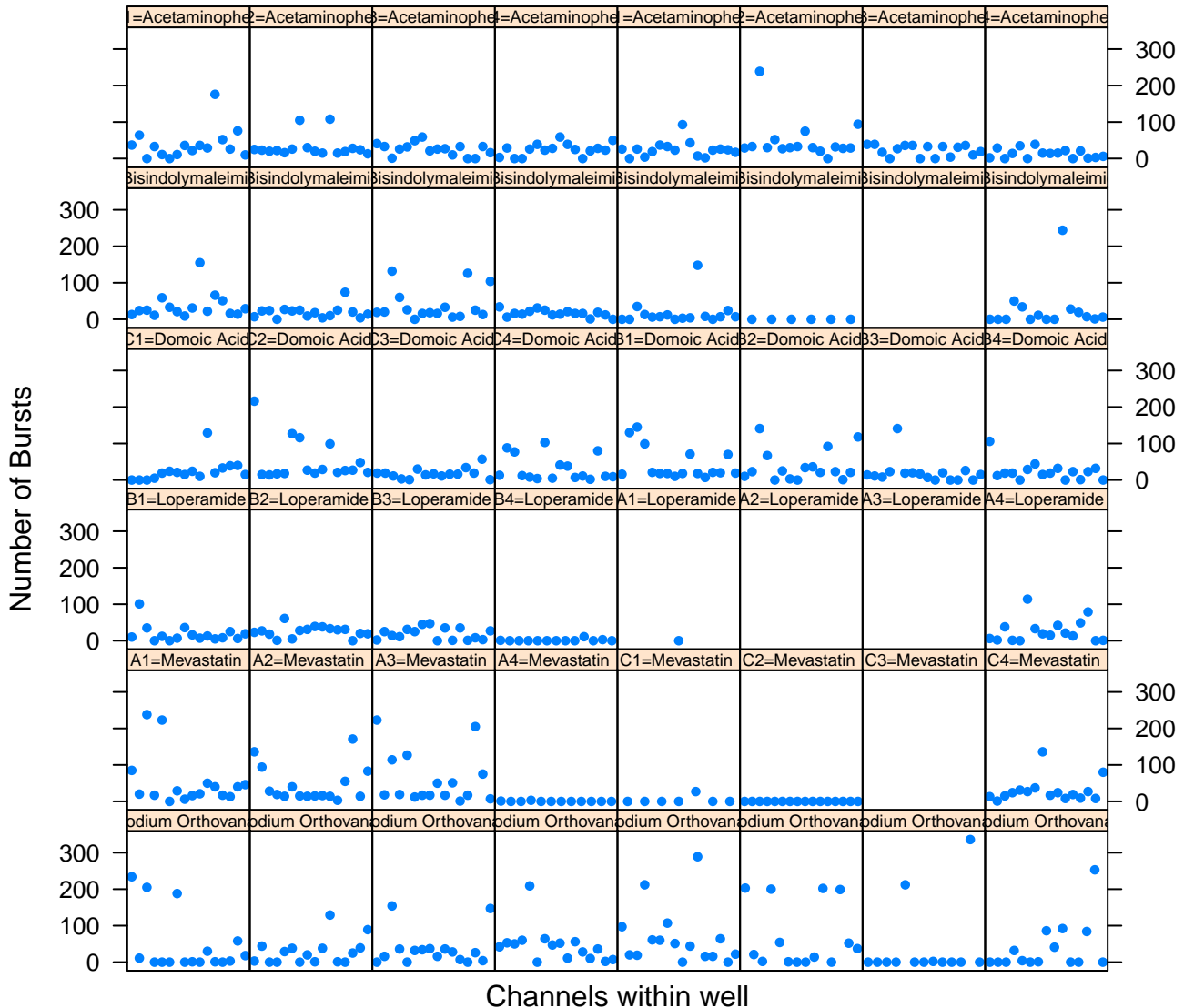
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Generated by burst_table_Plots.R on 2014-06-03 17:34:52

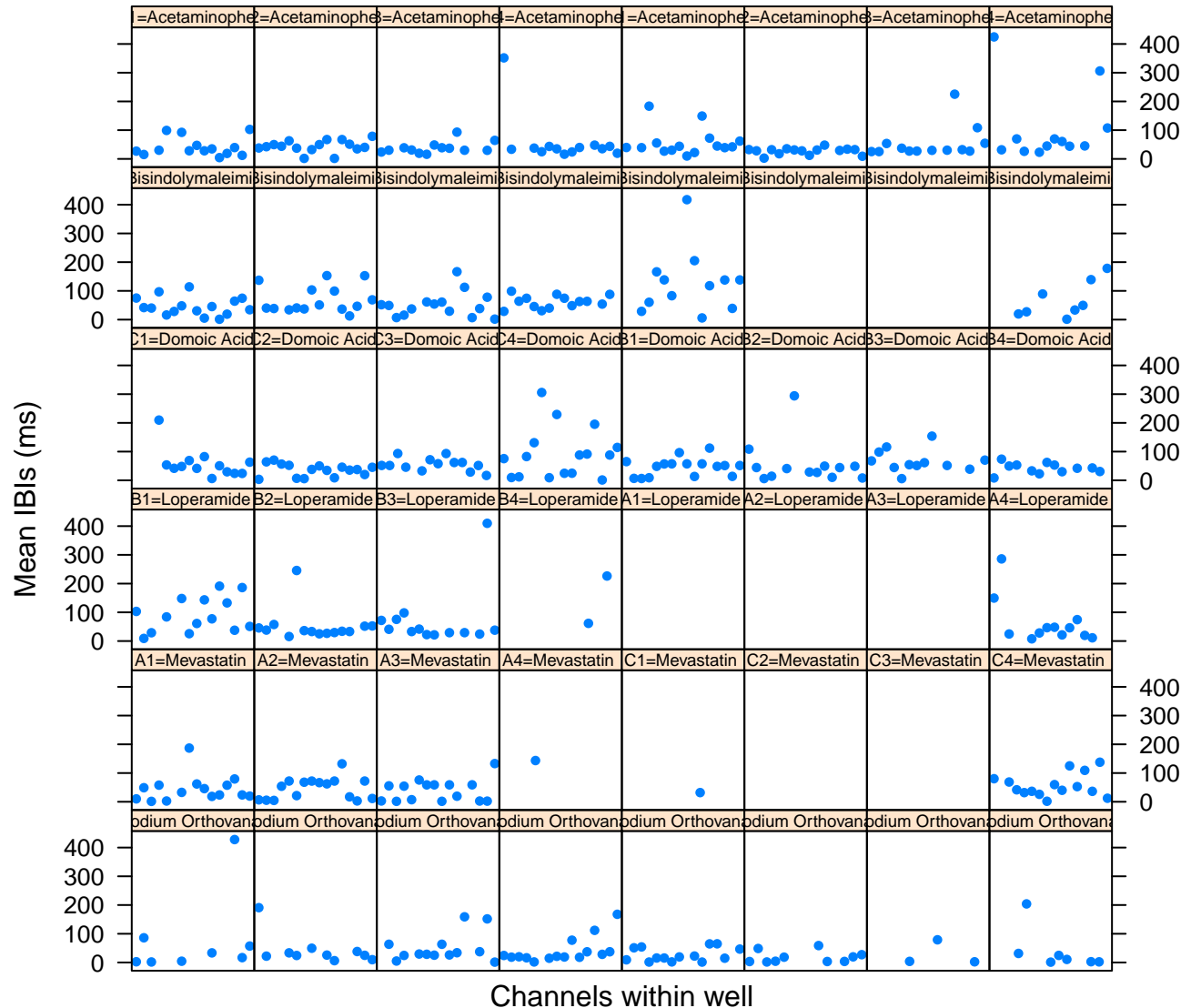
written by Diana Hall using R version 3.1.0 (2014-04-10)



Number of Bursts by Channels within Wells
file= ON_20140205_MW1007-26_DIV07_001
Generated by burst_table_Plots.R on 2014-06-03 17:34:54
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean IBIs (ms) by Channels within Wells
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Generated by burst_table_Plots.R on 2014-06-03 17:34:55
written by Diana Hall using R version 3.1.0 (2014-04-10)

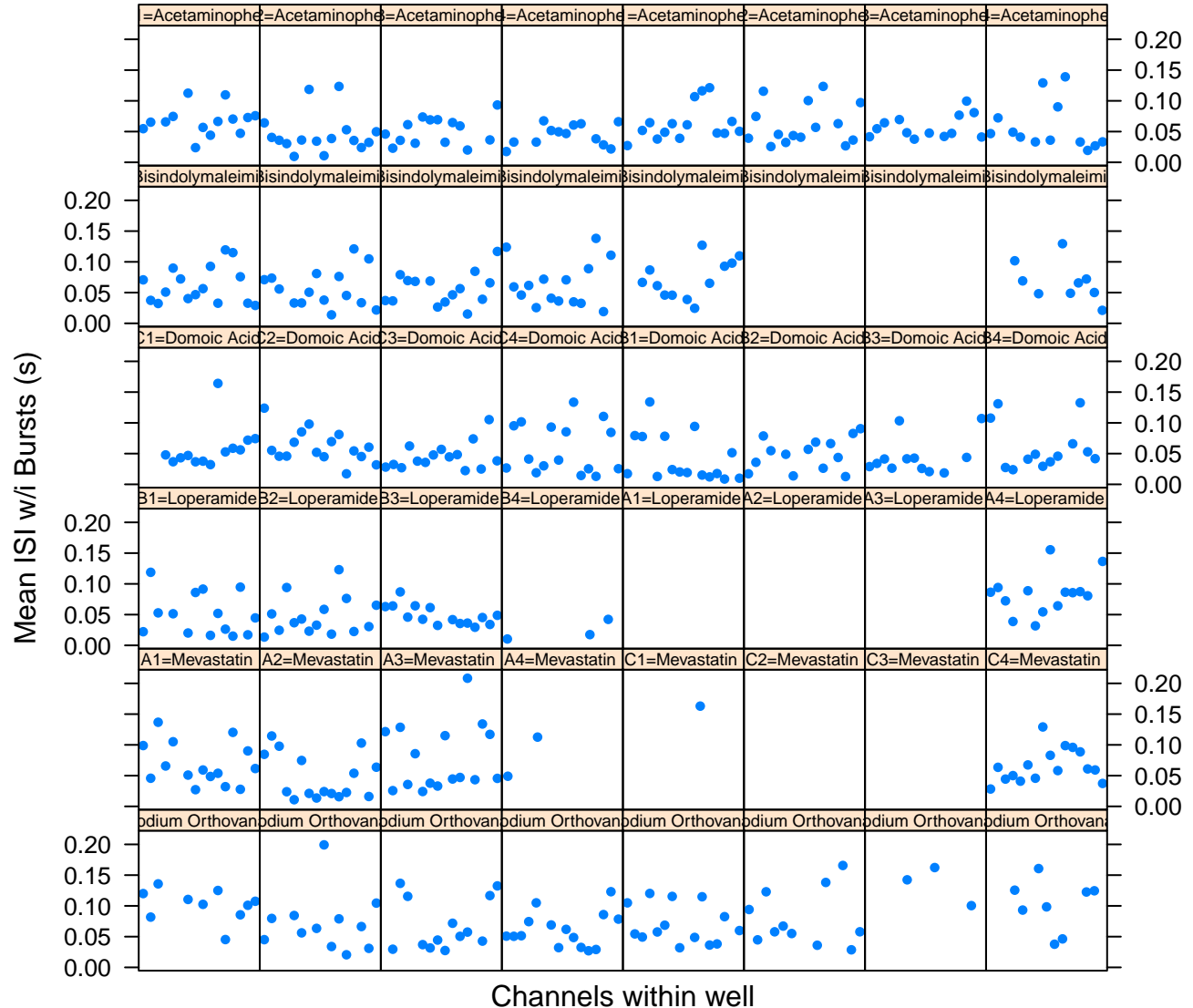


Mean ISI w/i Bursts (s) by Channels within Wells

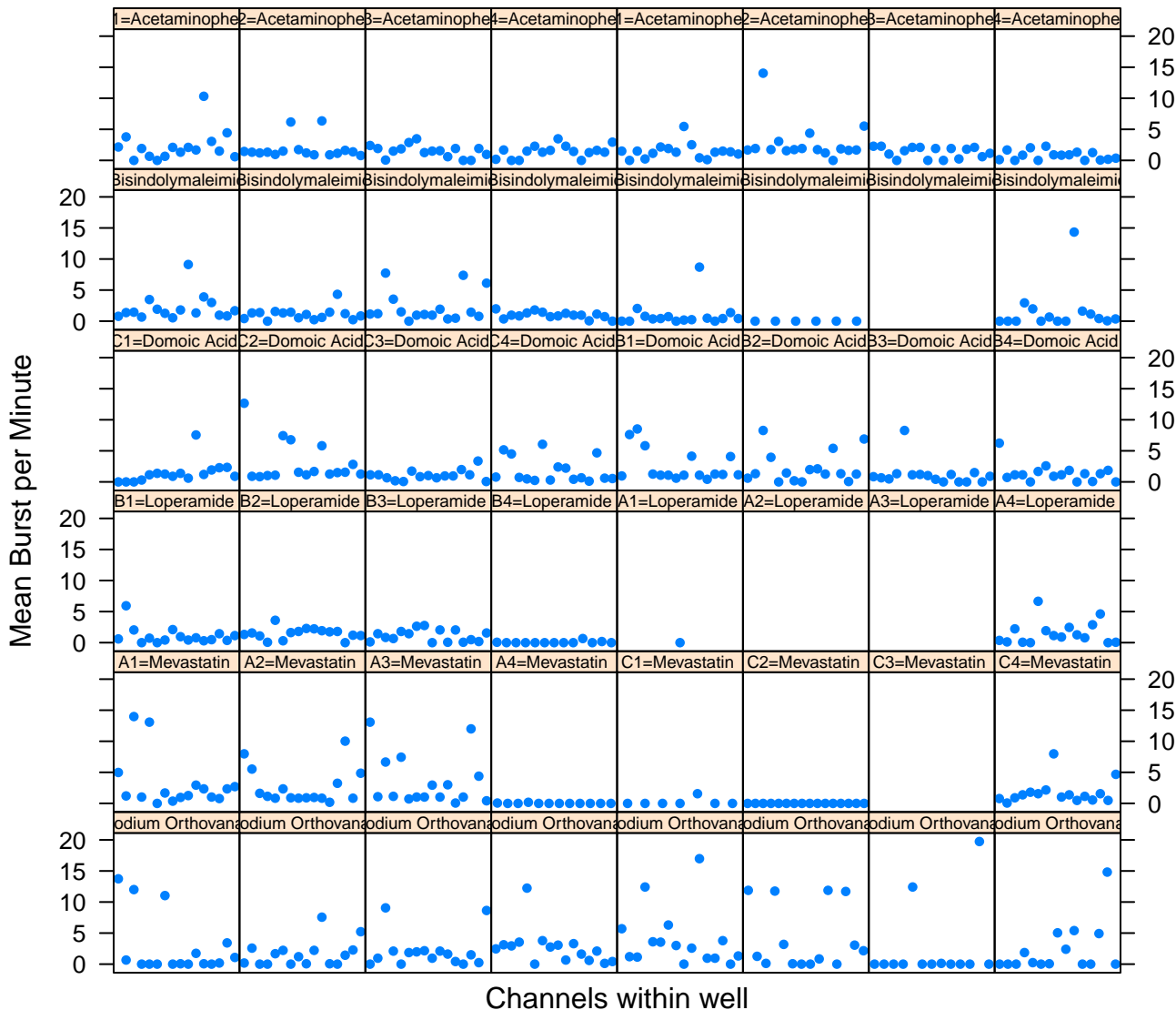
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Generated by burst_table_Plots.R on 2014-06-03 17:34:57

written by Diana Hall using R version 3.1.0 (2014-04-10)



written by Diana Hall using R version 3.1.0 (2014-04-10)

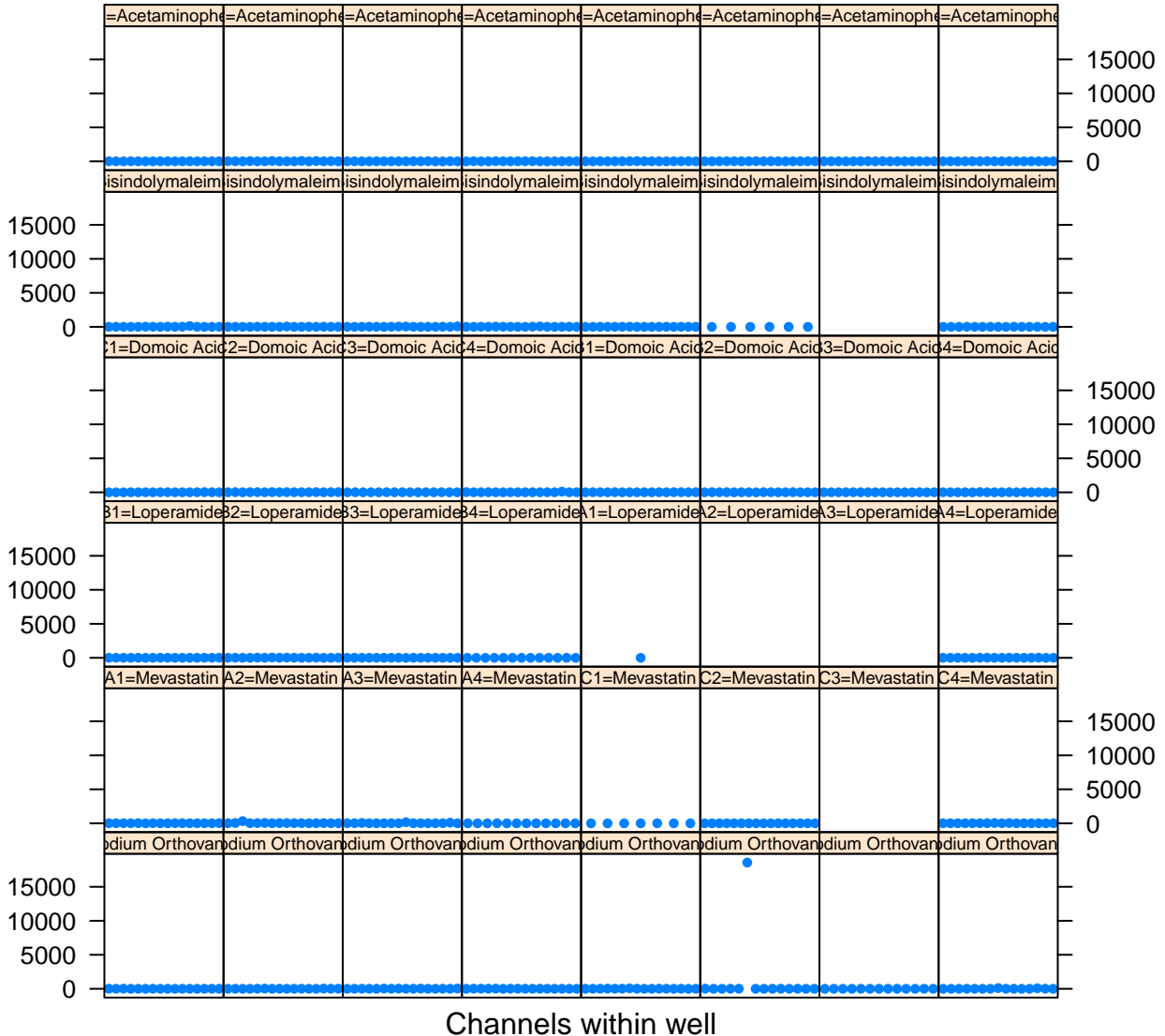


Mean # Spikes/Burst by Channels within Wells

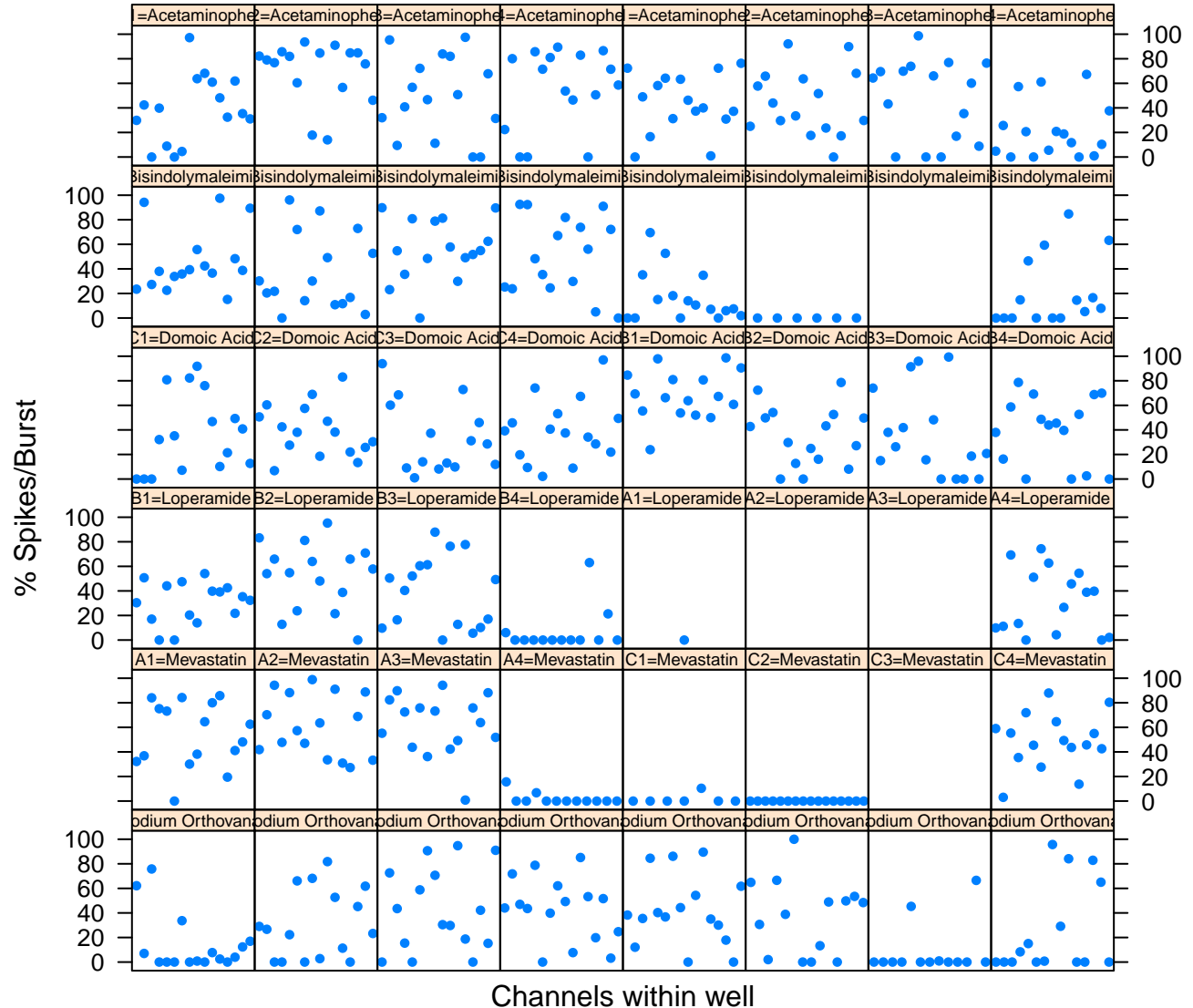
file= ON_20140205_MW1007-26_DIV07_001

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written by Diana Hall using R version 3.1.0 (2014-04-10)



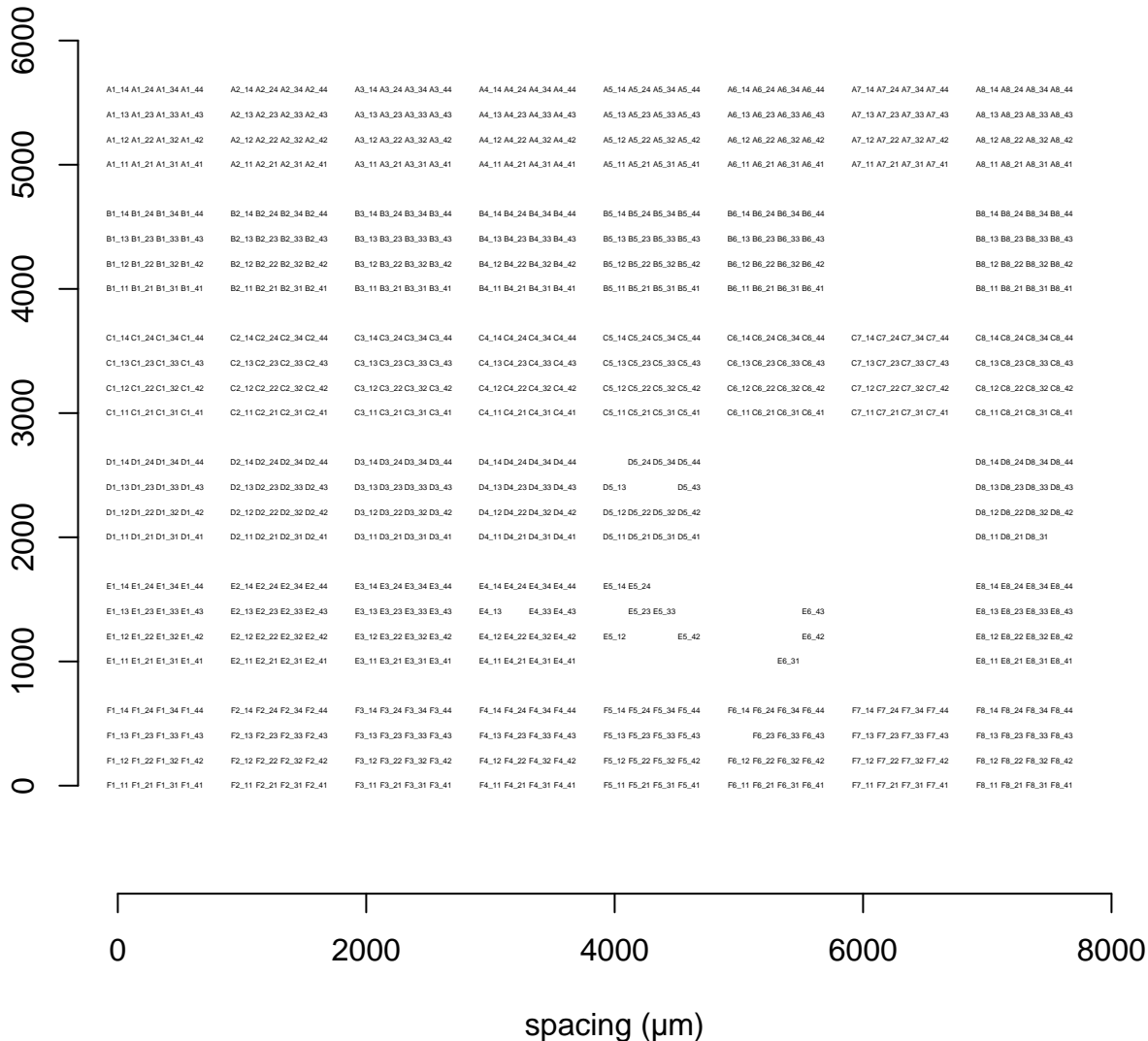
% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007-26_DIV07_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:03
written by Diana Hall using R version 3.1.0 (2014-04-10)



Electrode Layout

file= ON_20140205_MW1007-26_DIV09_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:04
written by Diana Hall using R version 3.1.0 (2014-04-10)

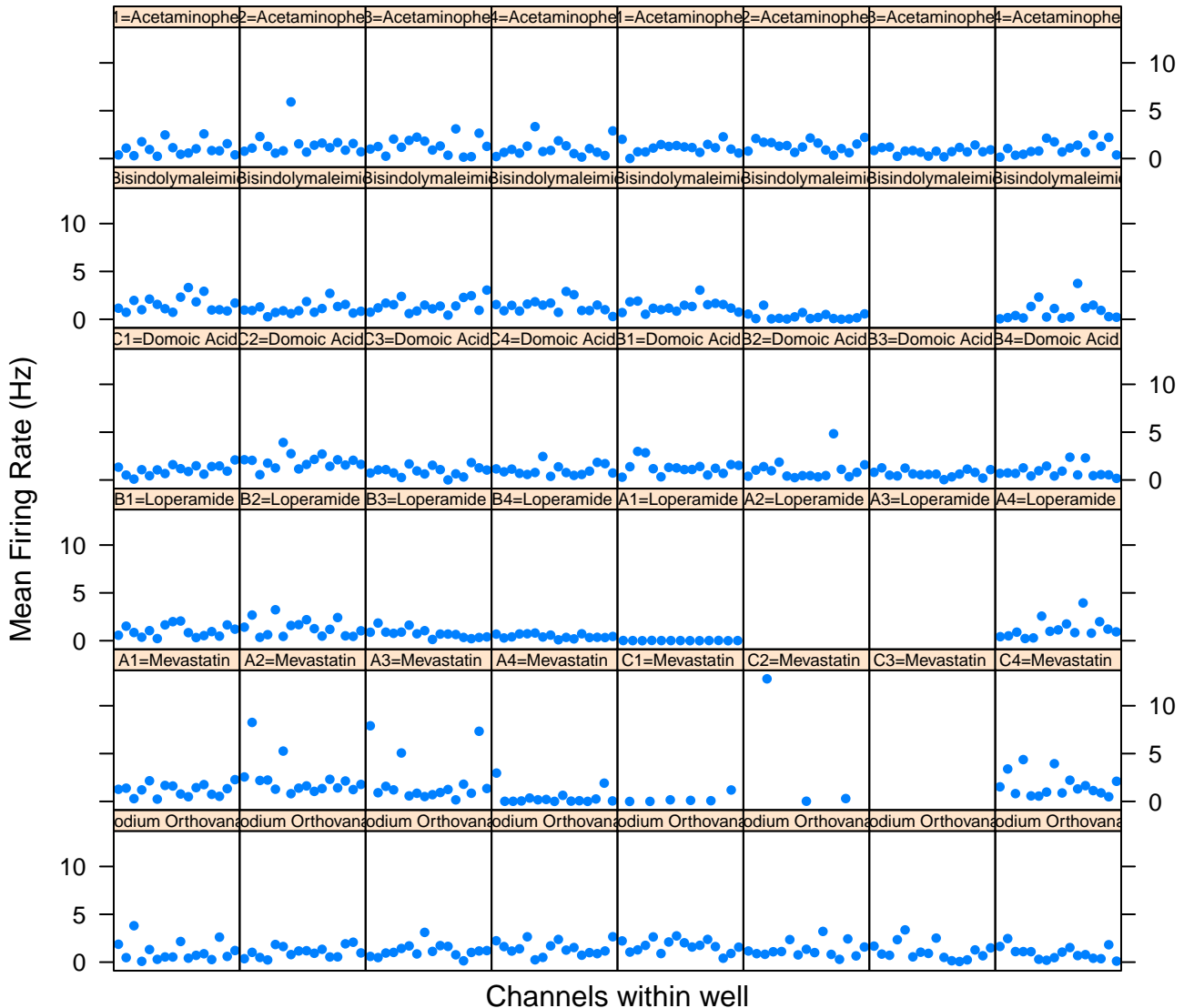


Mean Firing Rate (Hz) by Channels within Wells

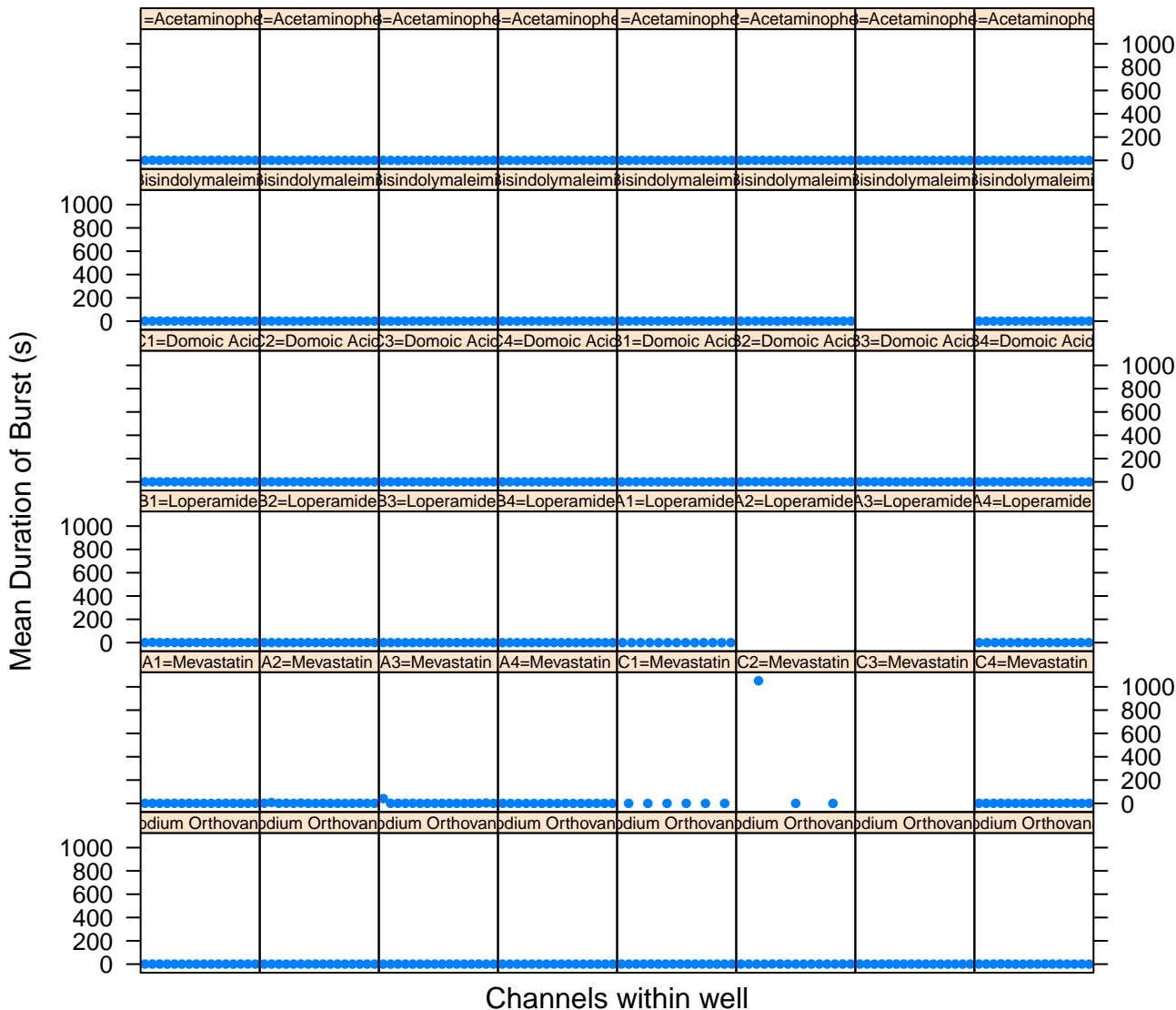
file= ON_20140205_MW1007-26_DIV09_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:04

written by Diana Hall using R version 3.1.0 (2014-04-10)



written by Diana Hall using R version 3.1.0 (2014-04-10)

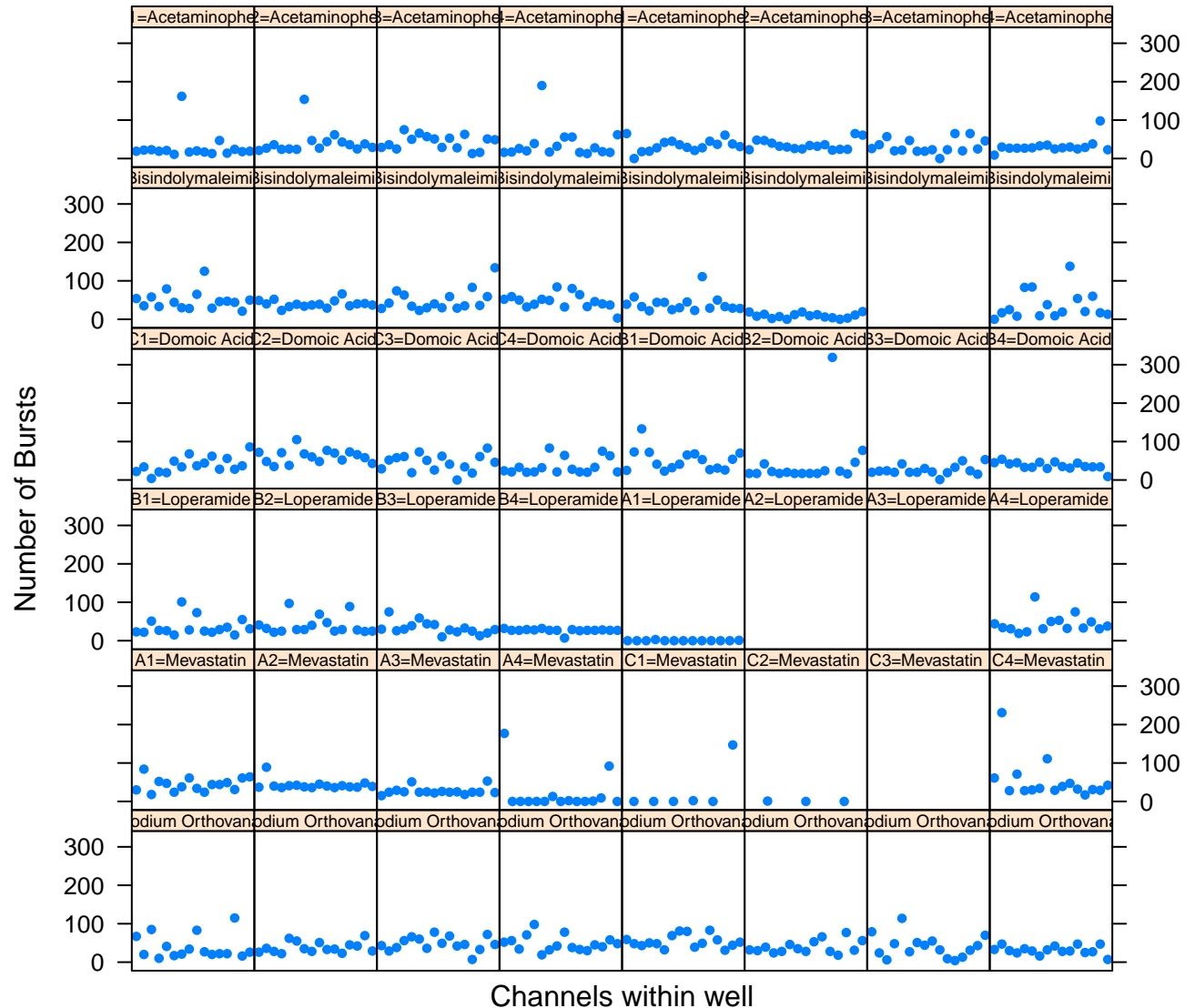


Number of Bursts by Channels within Wells

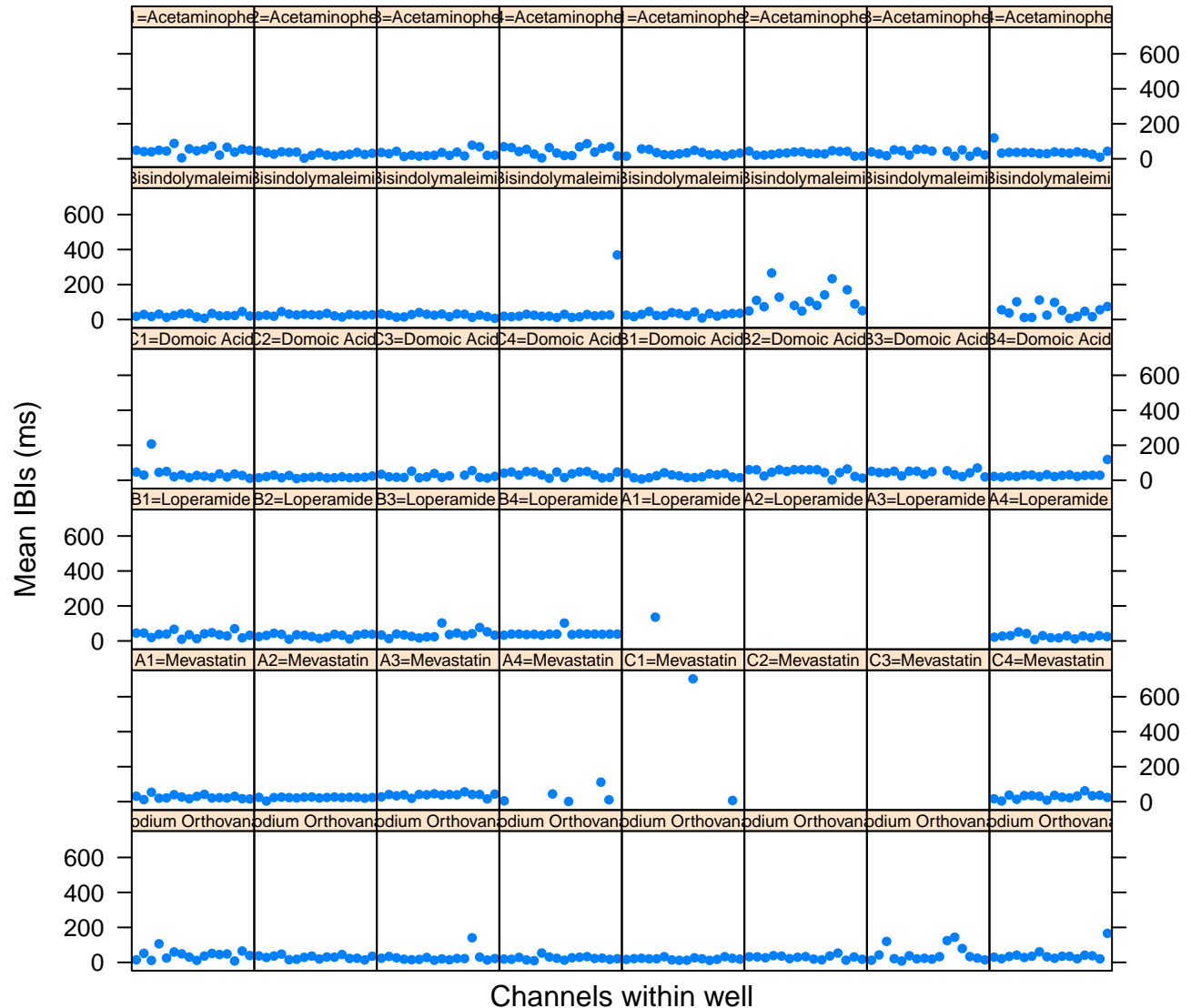
file= ON_20140205_MW1007-26_DIV09_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:08

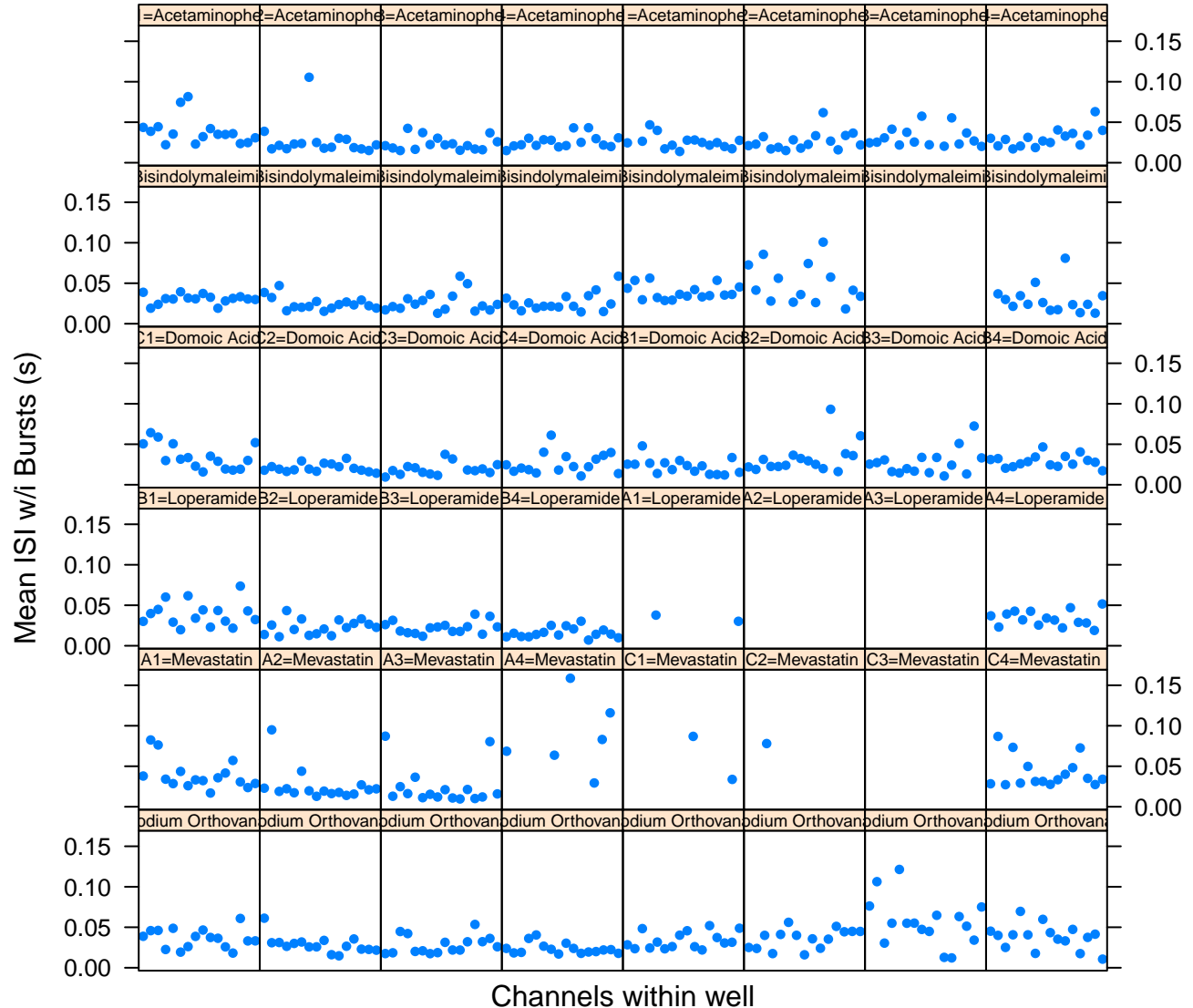
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean IBIs (ms) by Channels within Wells
file= ON_20140205_MW1007-26_DIV09_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:09
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean ISI w/i Bursts (s) by Channels within Wells
file= ON_20140205_MW1007-26_DIV09_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:11
written by Diana Hall using R version 3.1.0 (2014-04-10)

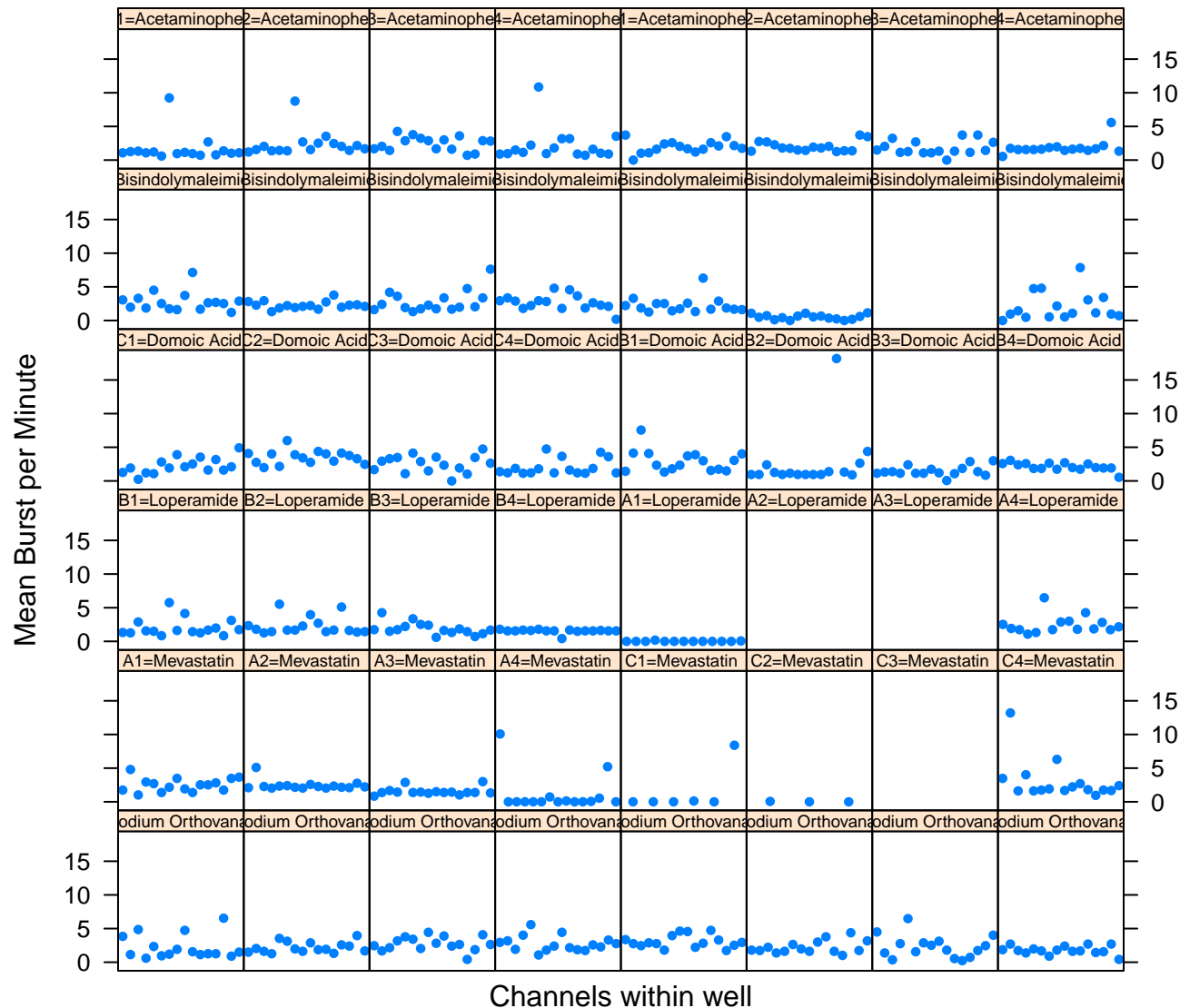


Mean Burst per Minute by Channels within Wells

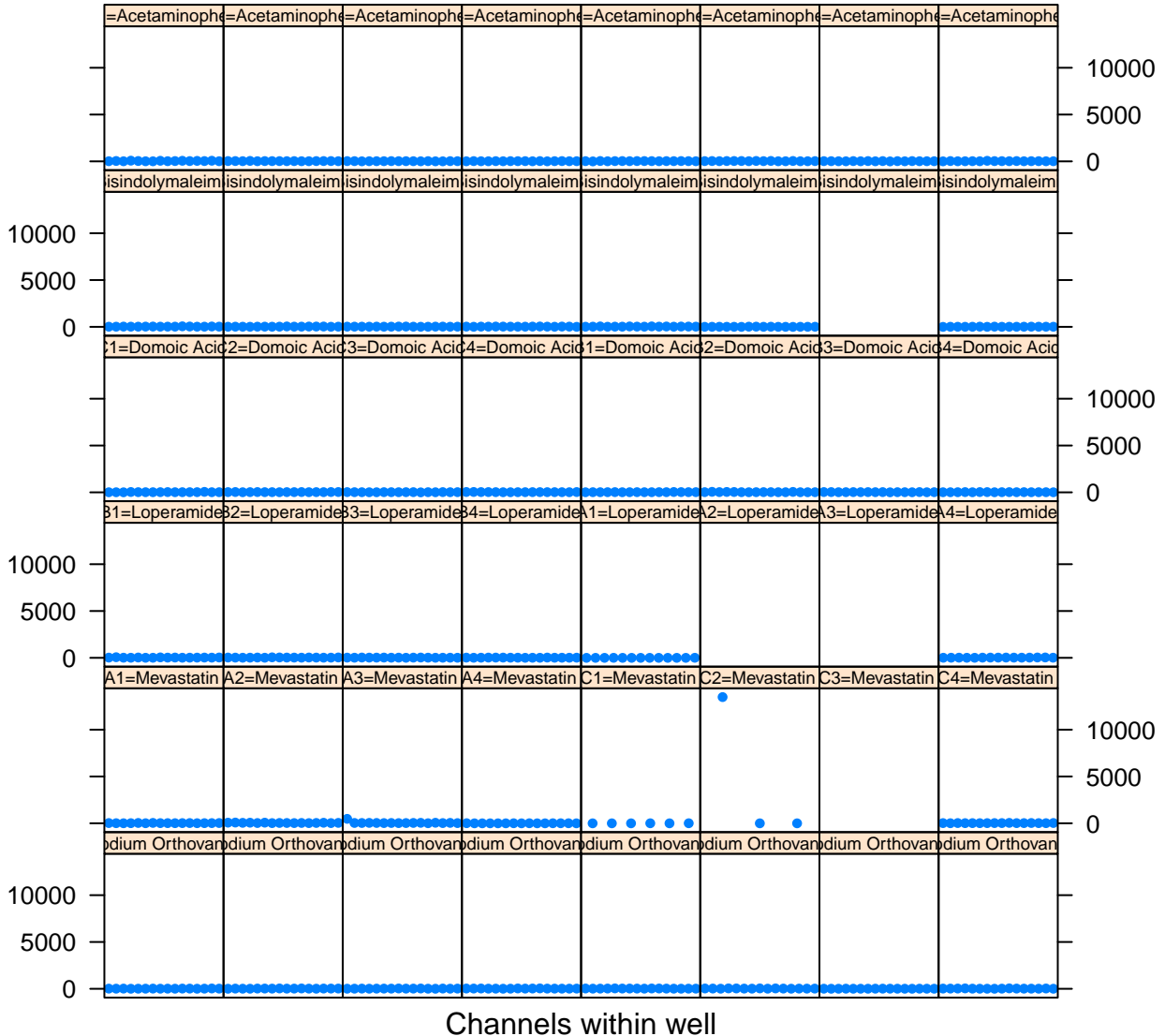
file= ON_20140205_MW1007-26_DIV09_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:13

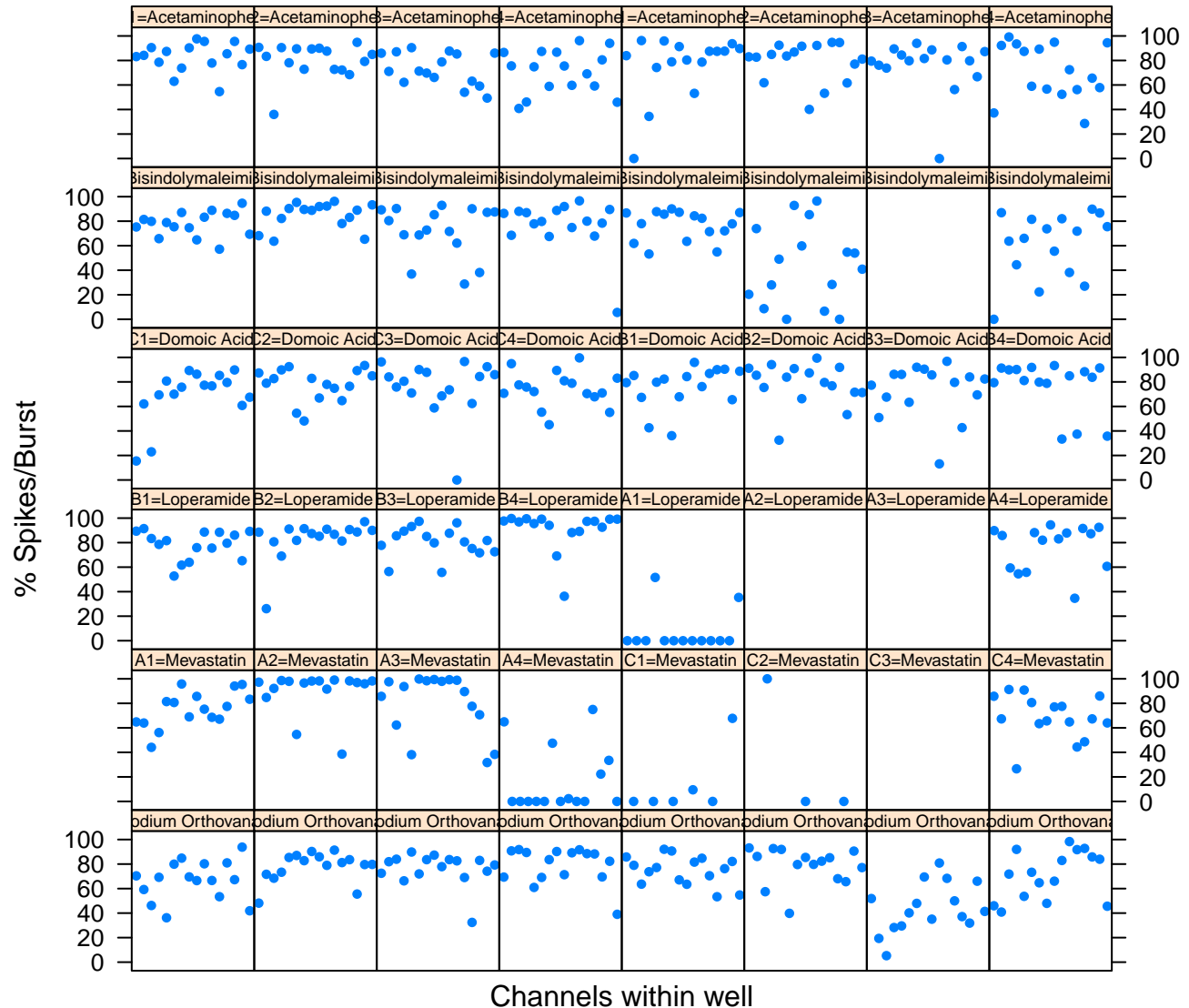
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean # Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007-26_DIV09_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:15
written by Diana Hall using R version 3.1.0 (2014-04-10)

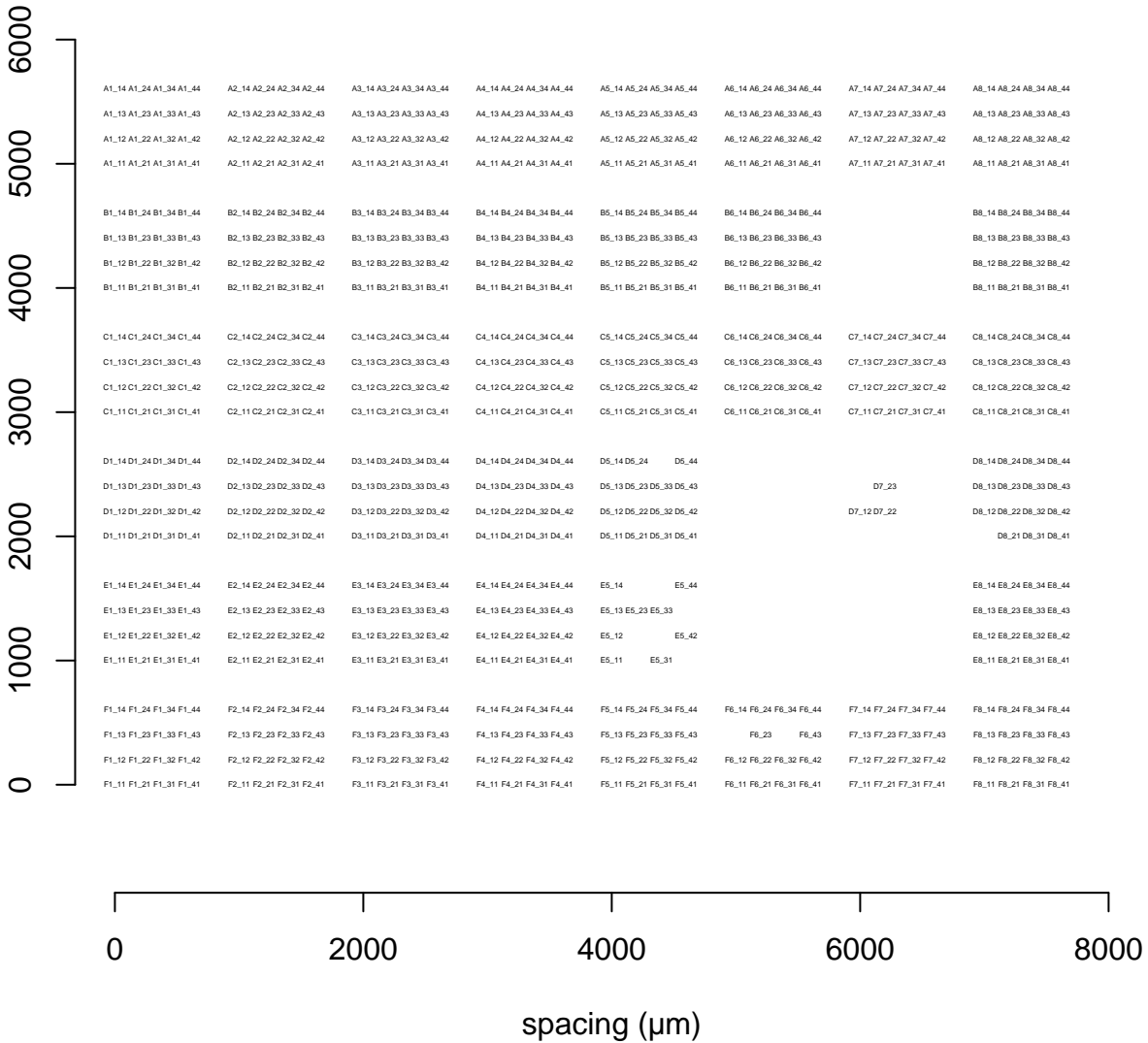


% Spikes/Burst by Channels within Wells
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Generated by burst_table_Plots.R on 2014-06-03 17:35:16
written by Diana Hall using R version 3.1.0 (2014-04-10)

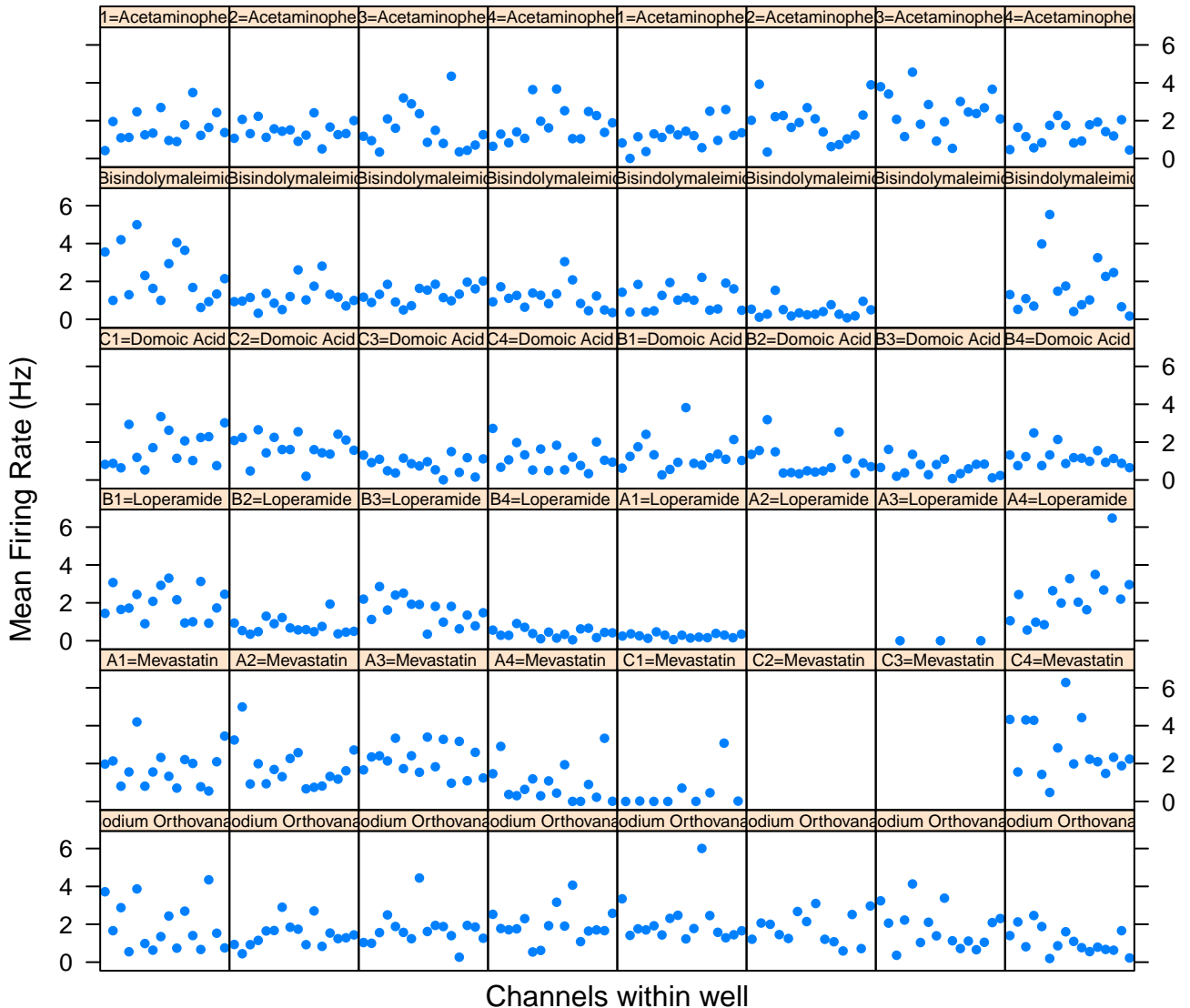


Electrode Layout

file= ON_20140205_MW1007-26_DIV12_00_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:18
written by Diana Hall using R version 3.1.0 (2014-04-10)



written by Diana Hall using R version 3.1.0 (2014-04-10)

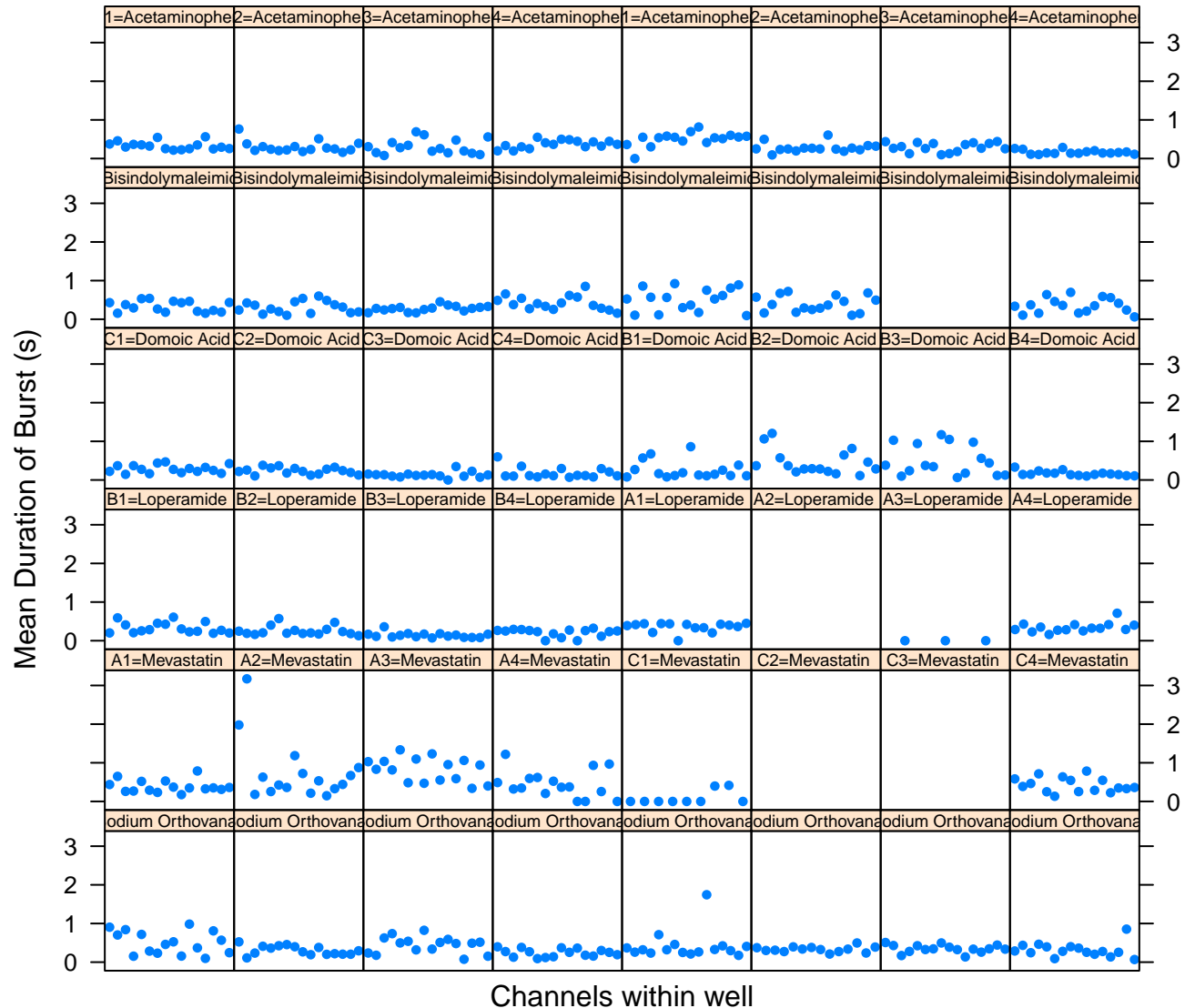


Mean Duration of Burst (s) by Channels within Wells

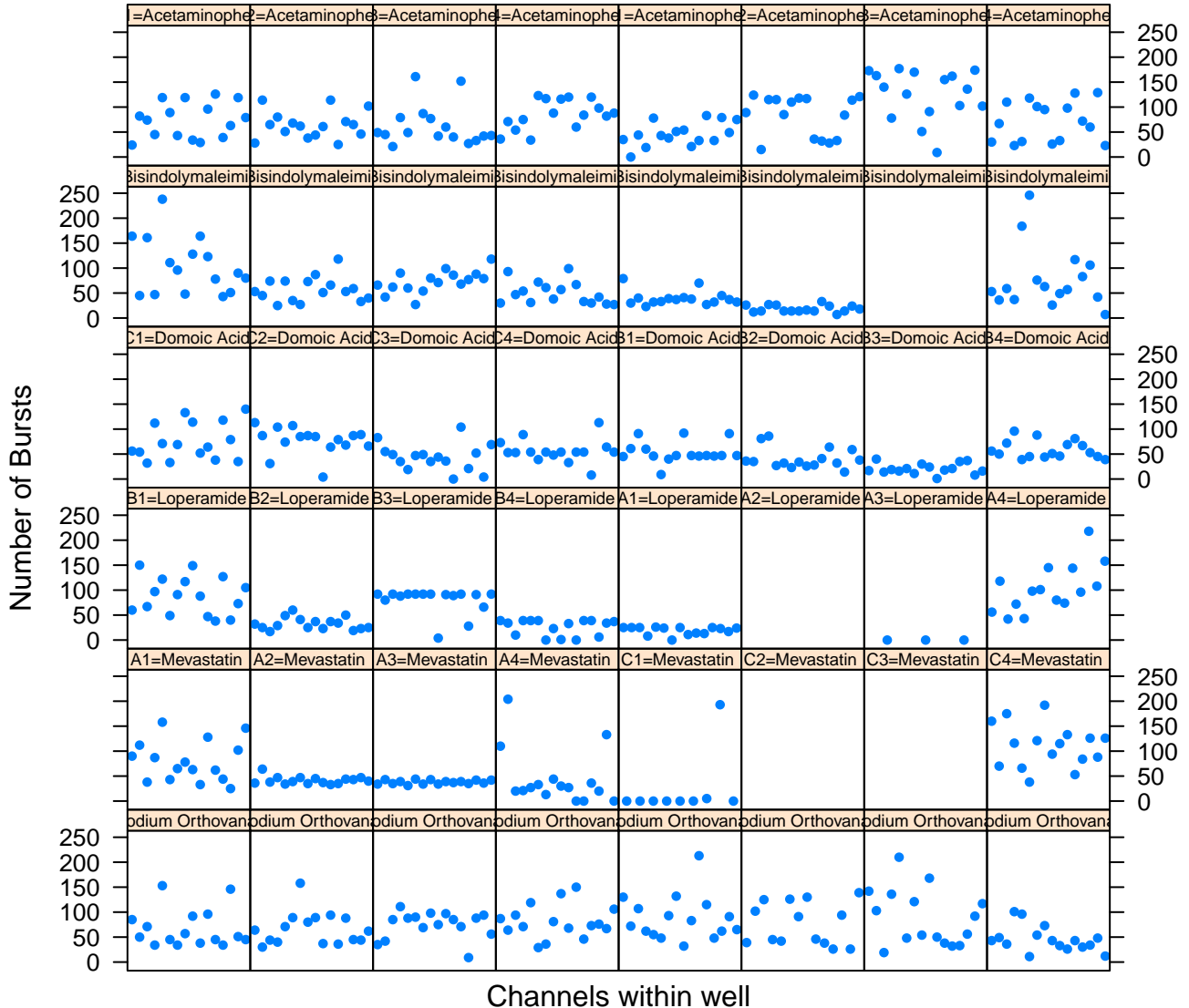
file= ON_20140205_MW1007-26_DIV12_00_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:20

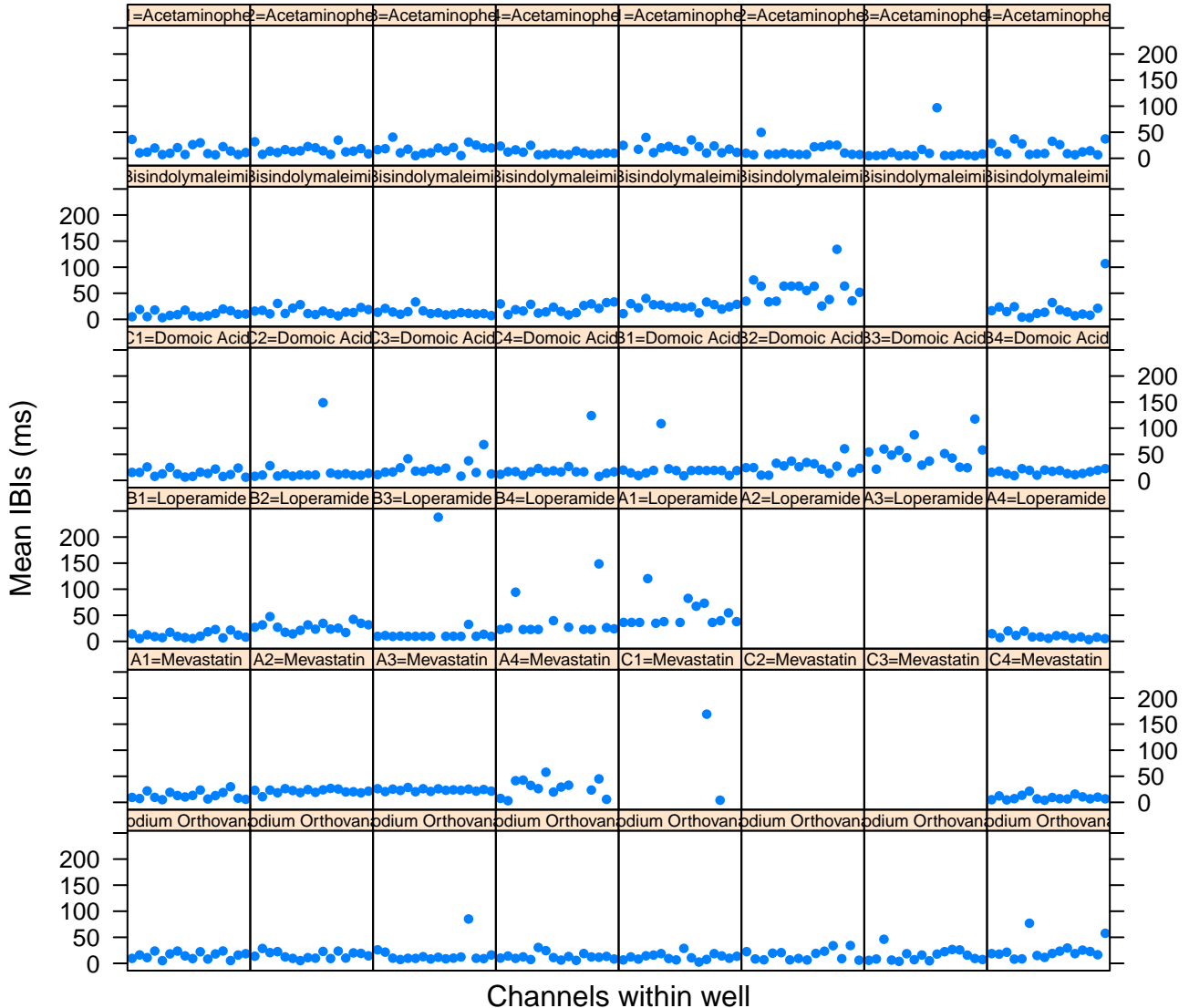
written by Diana Hall using R version 3.1.0 (2014-04-10)



Number of Bursts by Channels within Wells
file= ON_20140205_MW1007-26_DIV12_00_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:21
written by Diana Hall using R version 3.1.0 (2014-04-10)



Mean IBIs (ms) by Channels within Wells
file= ON_20140205_MW1007-26_DIV12_00_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:23
written by Diana Hall using R version 3.1.0 (2014-04-10)

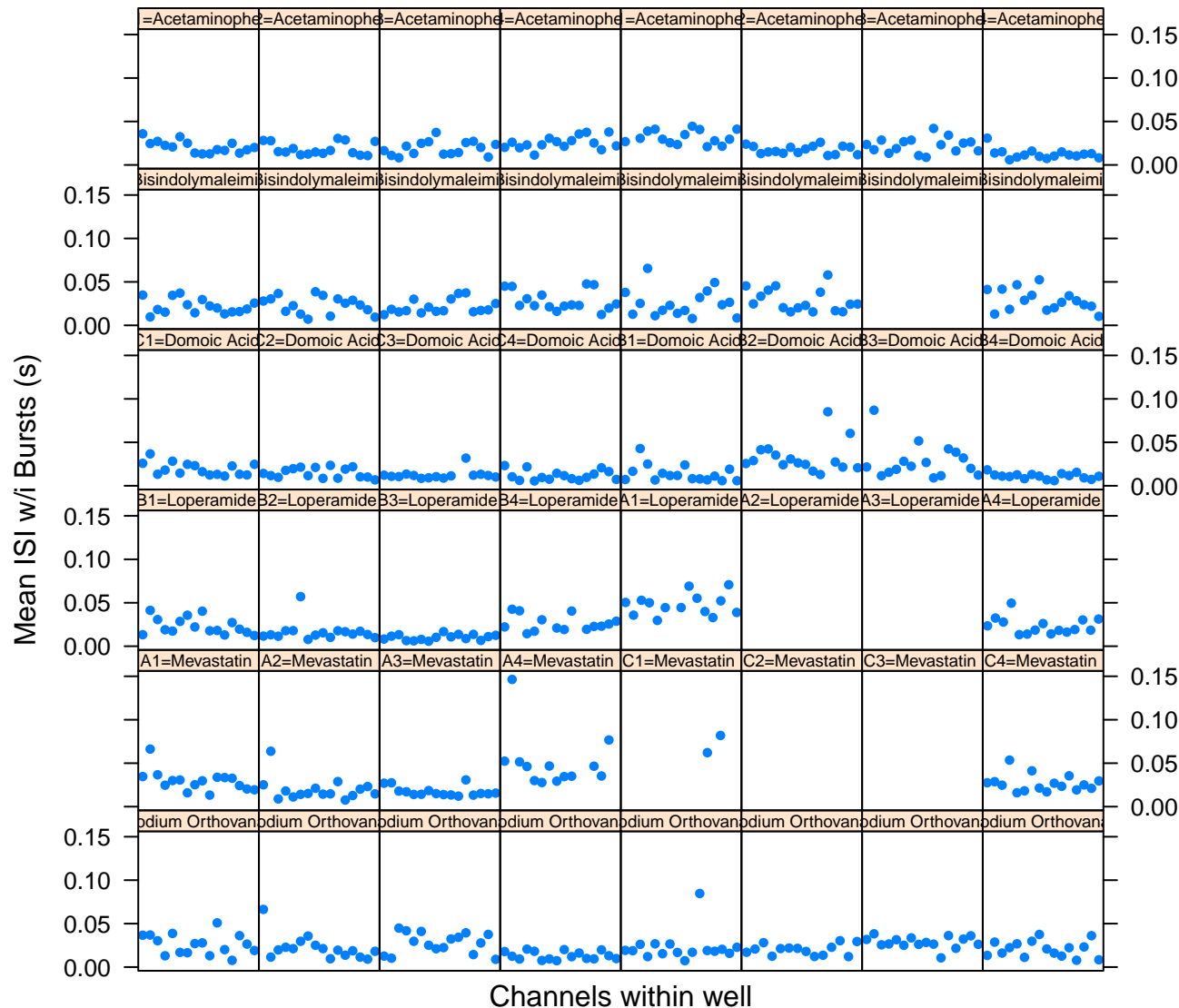


Mean ISI w/i Bursts (s) by Channels within Wells

file= ON_20140205_MW1007-26_DIV12_00_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:25

written by Diana Hall using R version 3.1.0 (2014-04-10)

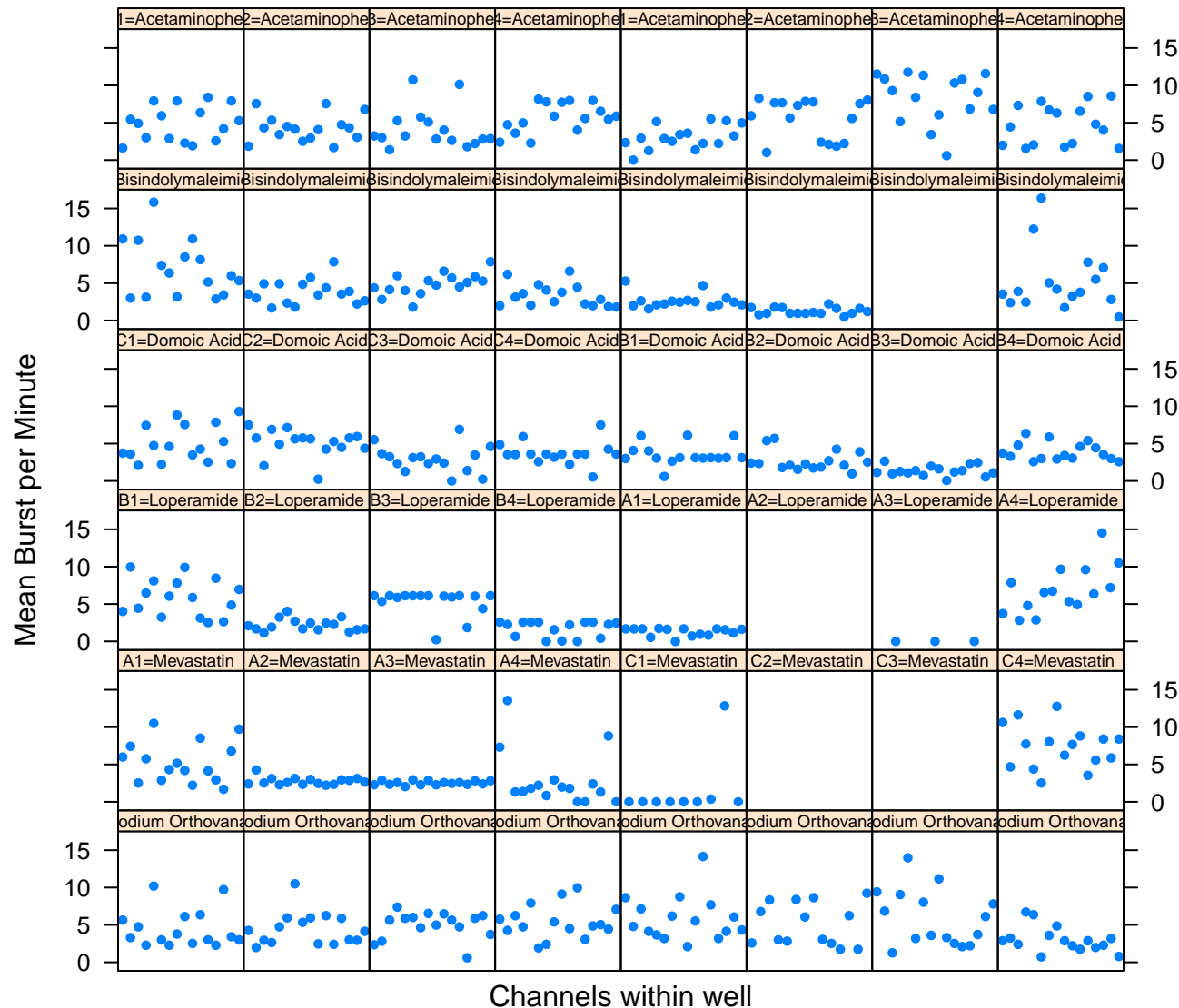


Mean Burst per Minute by Channels within Wells

file= ON_20140205_MW1007-26_DIV12_00_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:27

written by Diana Hall using R version 3.1.0 (2014-04-10)

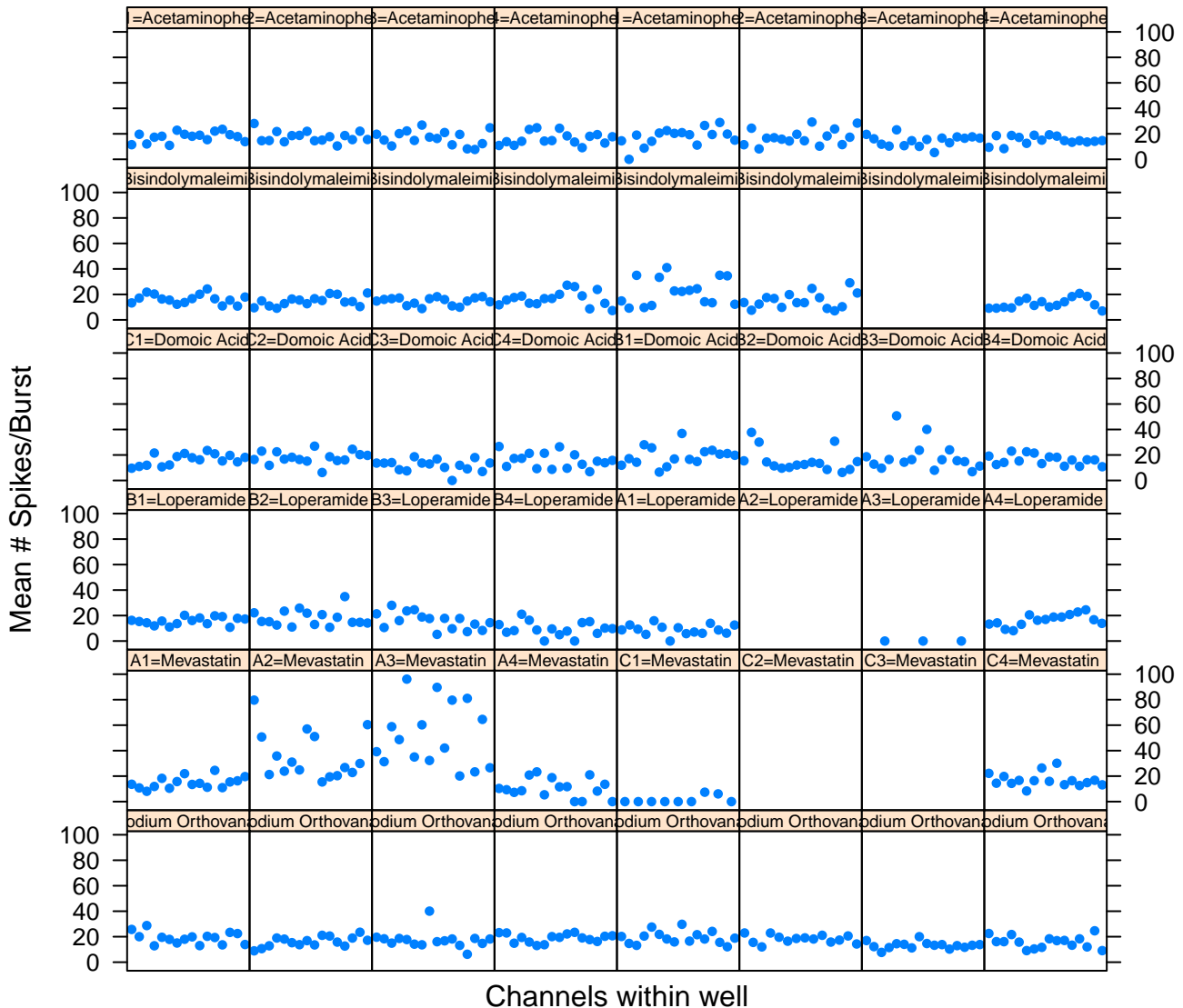


Mean # Spikes/Burst by Channels within Wells

file= ON_20140205_MW1007-26_DIV12_00_001

Generated by burst_table_Plots.R on 2014-06-03 17:35:28

written by Diana Hall using R version 3.1.0 (2014-04-10)



% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007-26_DIV12_00_001
Generated by burst_table_Plots.R on 2014-06-03 17:35:30
written by Diana Hall using R version 3.1.0 (2014-04-10)

