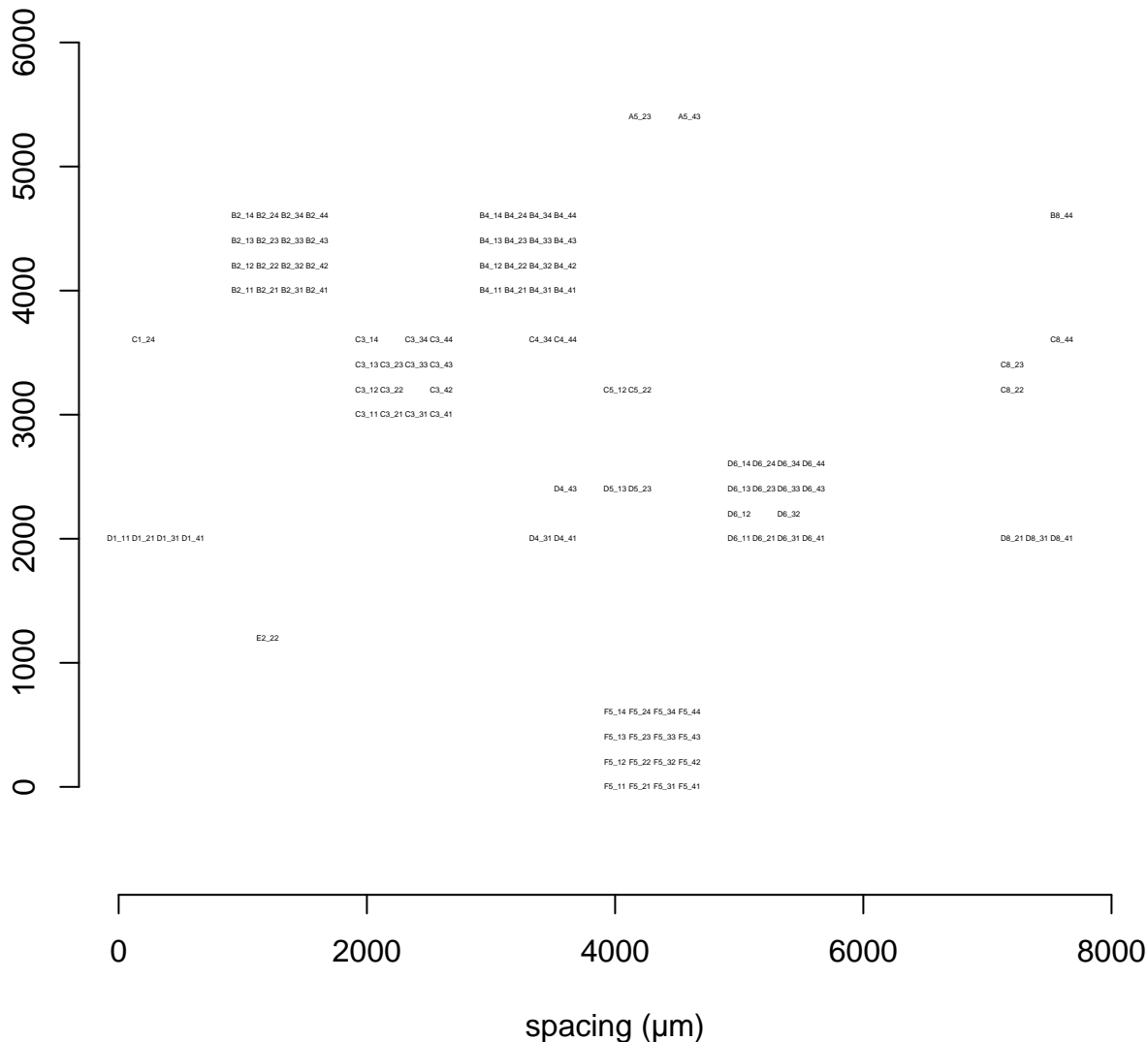**Electrode Layout**
file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:24
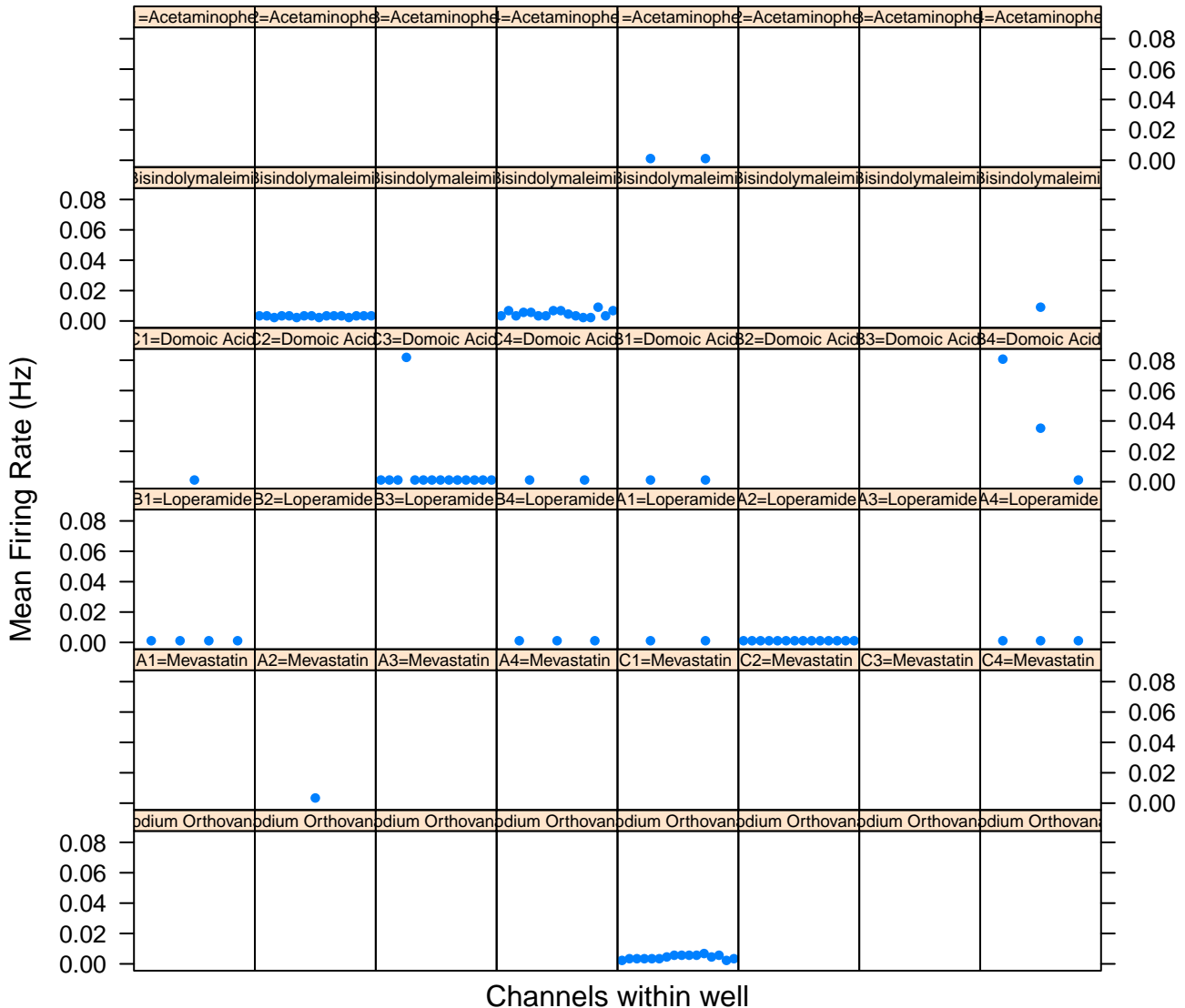**written by Diana Hall using R version 3.1.0 (2014−04−10)**

spacing (µm)

Mean Firing Rate (Hz) by Channels within Wells
file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:24
written by Diana Hall using R version 3.1.0 (2014−04−10)
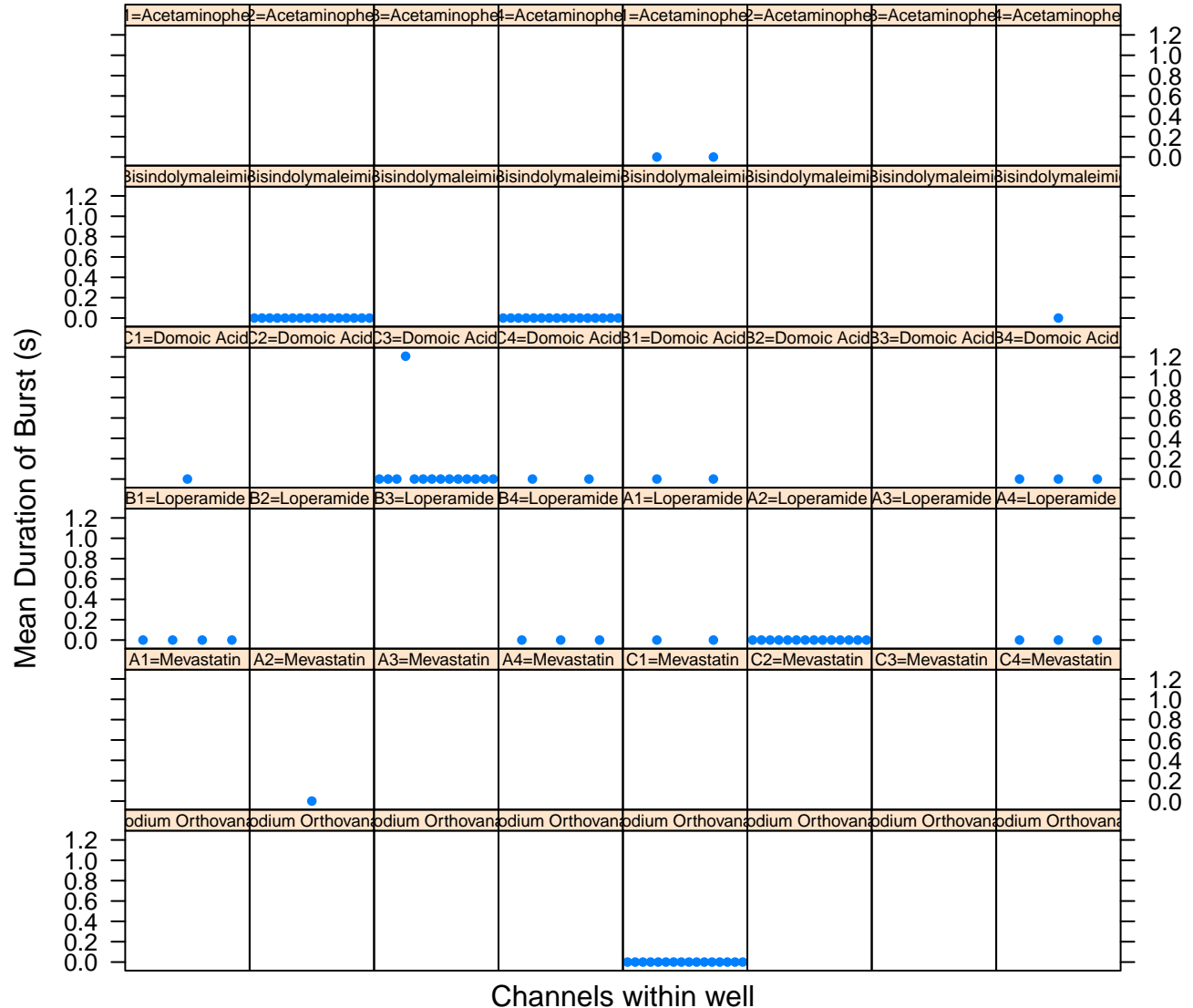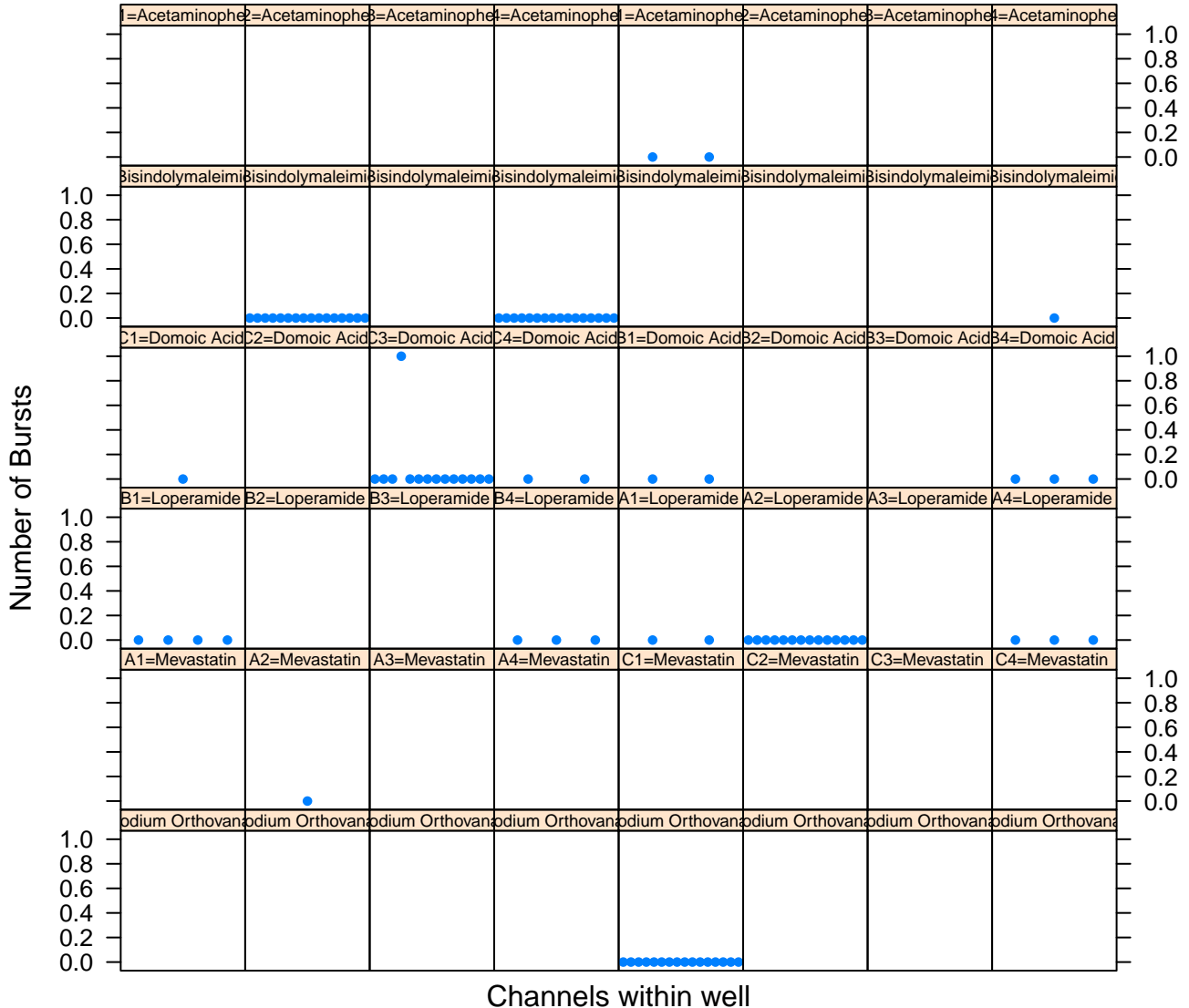
Mean Duration of Burst (s) by Channels within Wells
file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:26
written by Diana Hall using R version 3.1.0 (2014−04−10)

Channels within well

Number of Bursts by Channels within Wells
file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:27
written by Diana Hall using R version 3.1.0 (2014−04−10)

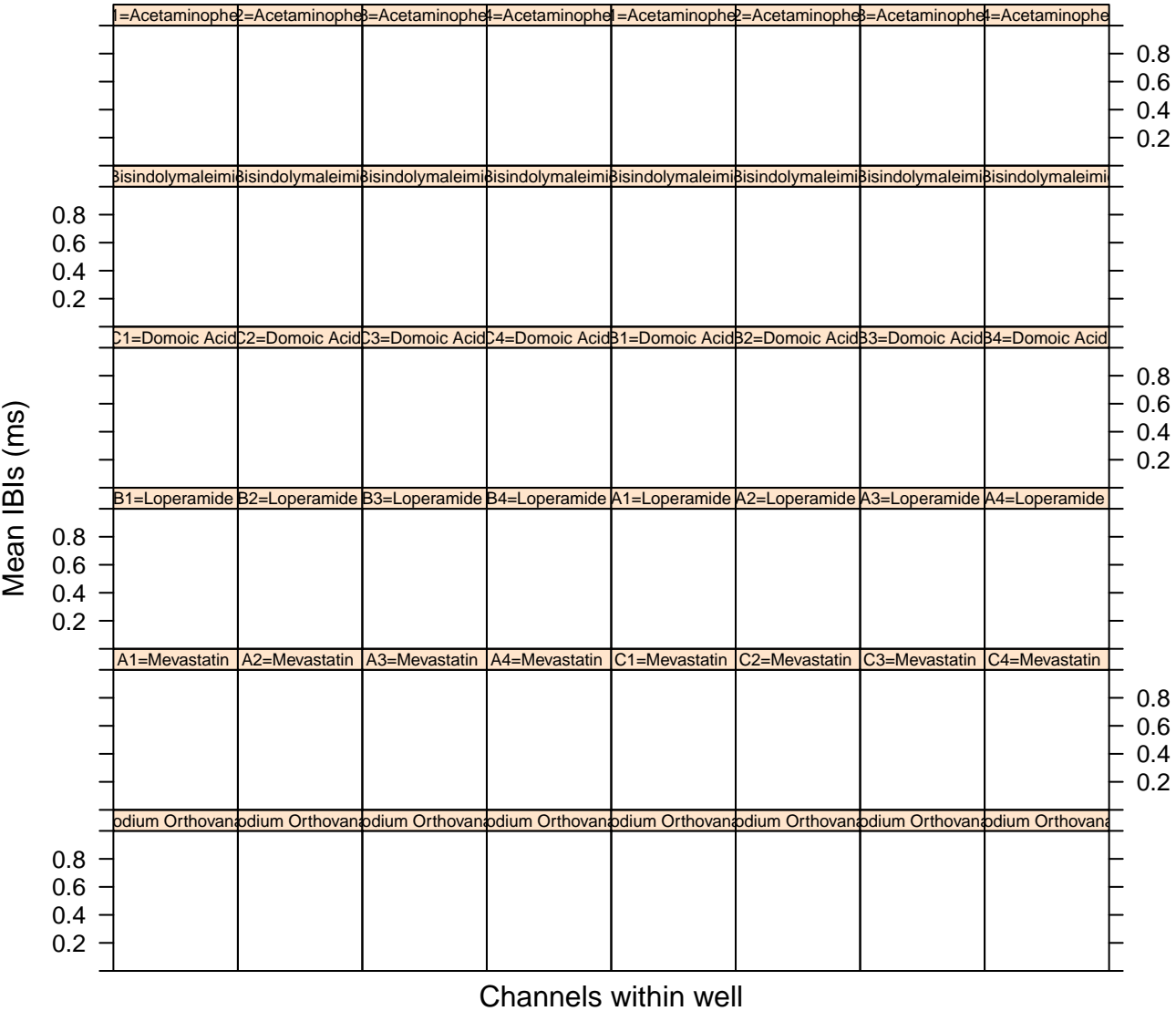**Mean IBIs (ms) by Channels within Wells**
file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:29
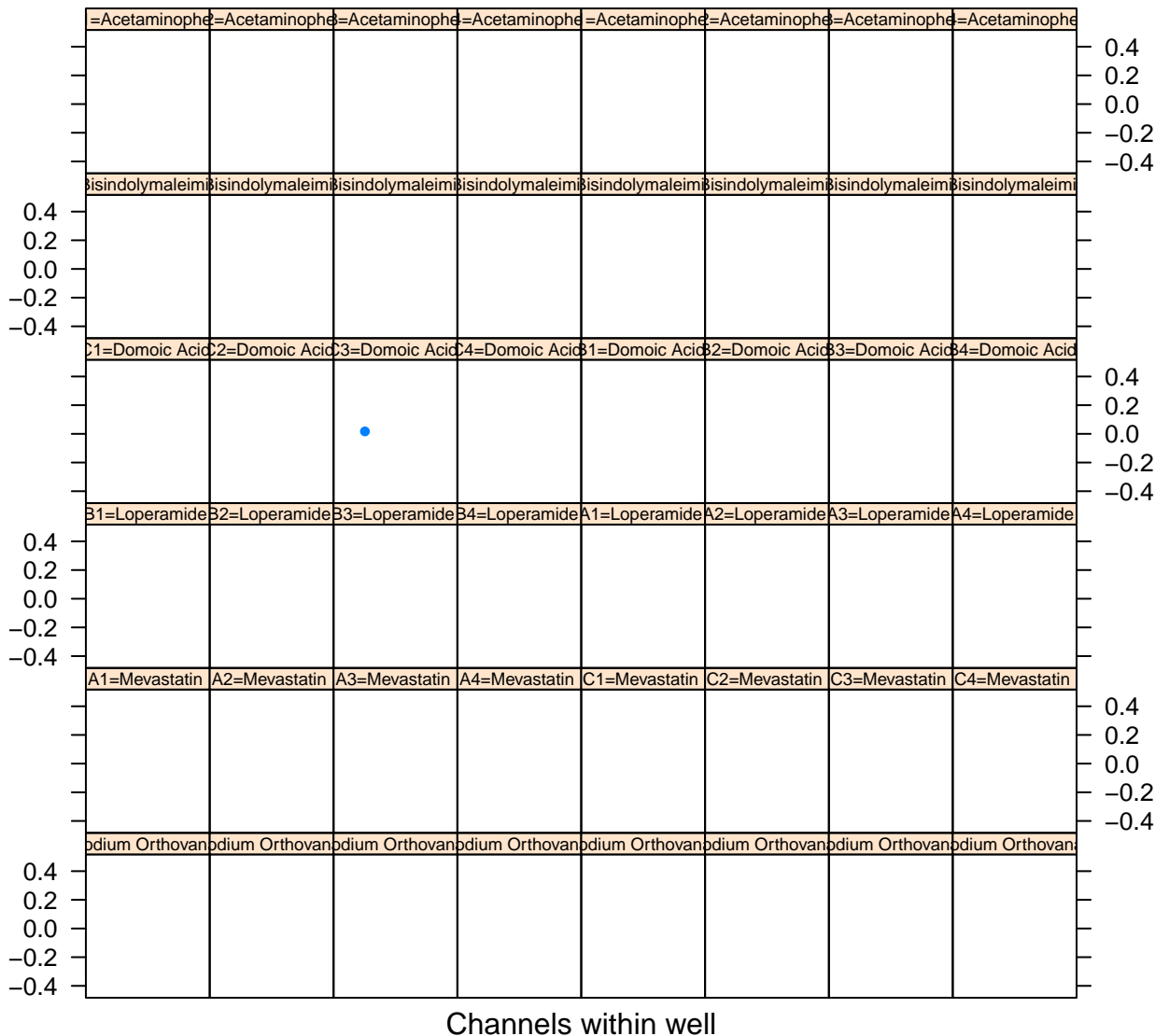**written by Diana Hall using R version 3.1.0 (2014−04−10)**

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 13:56:30
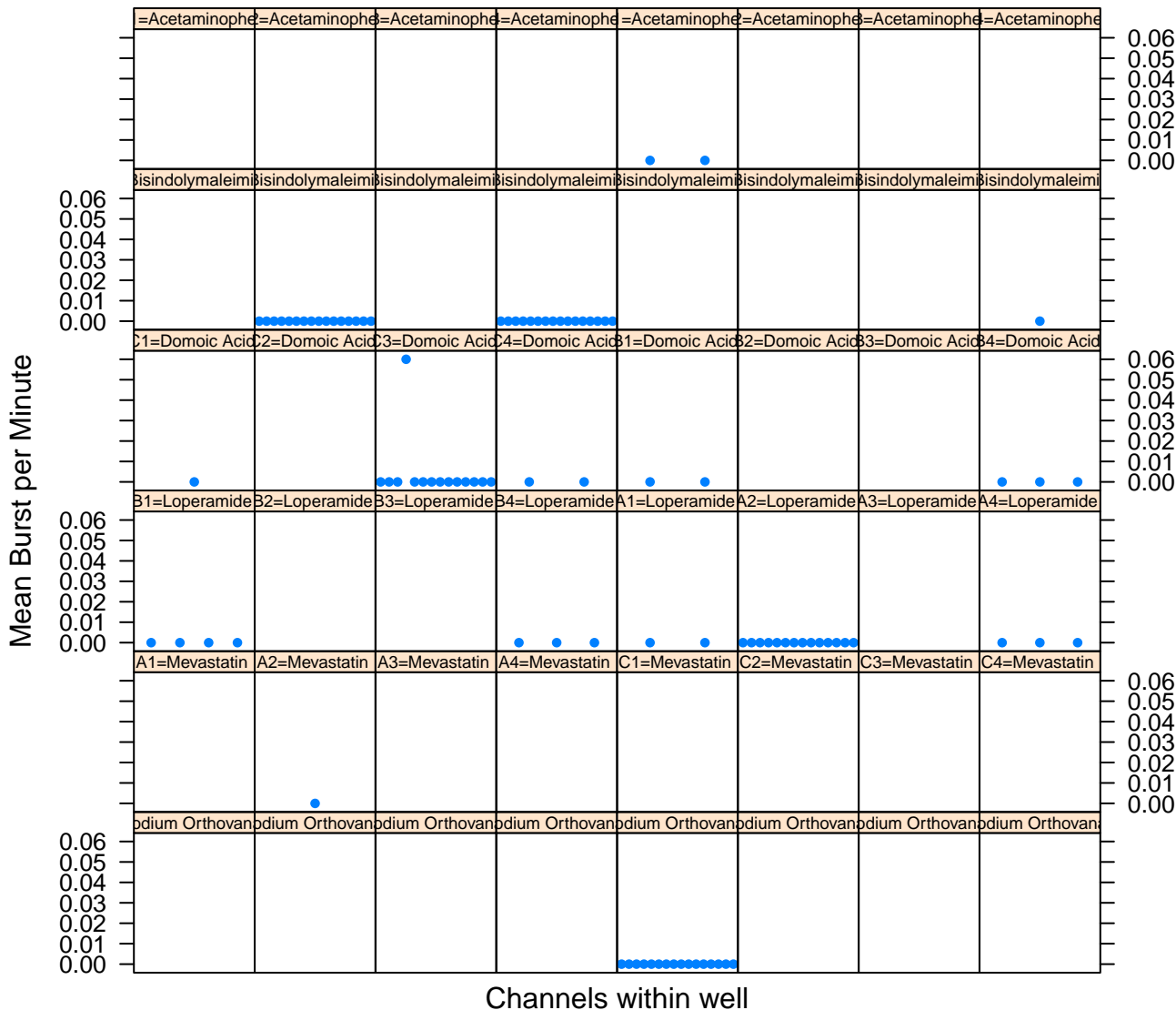**written by Diana Hall using R version 3.1.0 (2014−04−10)**

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 13:56:32
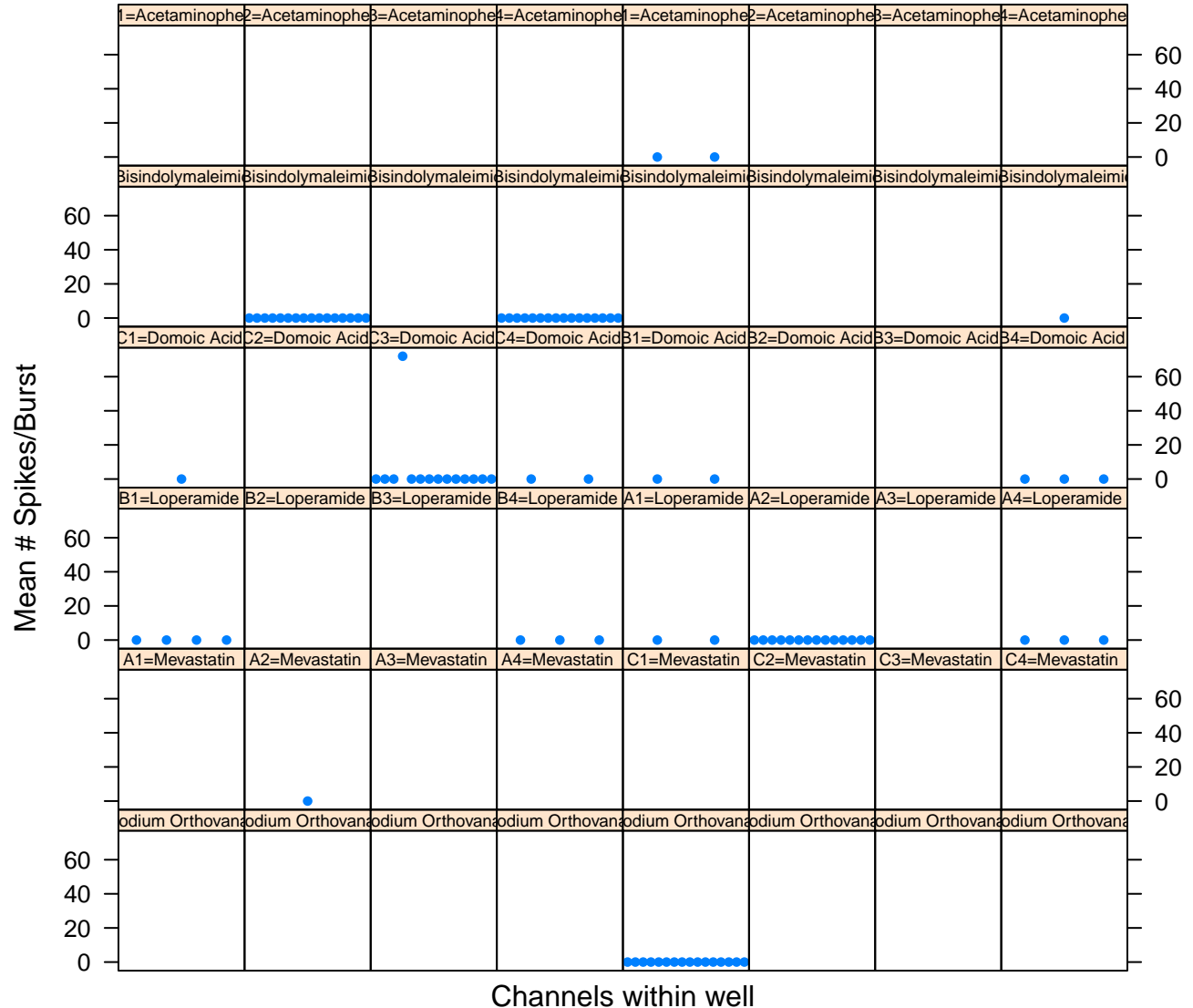## written by Diana Hall using R version 3.1.0 (2014−04−10)

Mean # Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:33
written by Diana Hall using R version 3.1.0 (2014−04−10)

% Spikes/Burst by Channels within Wells
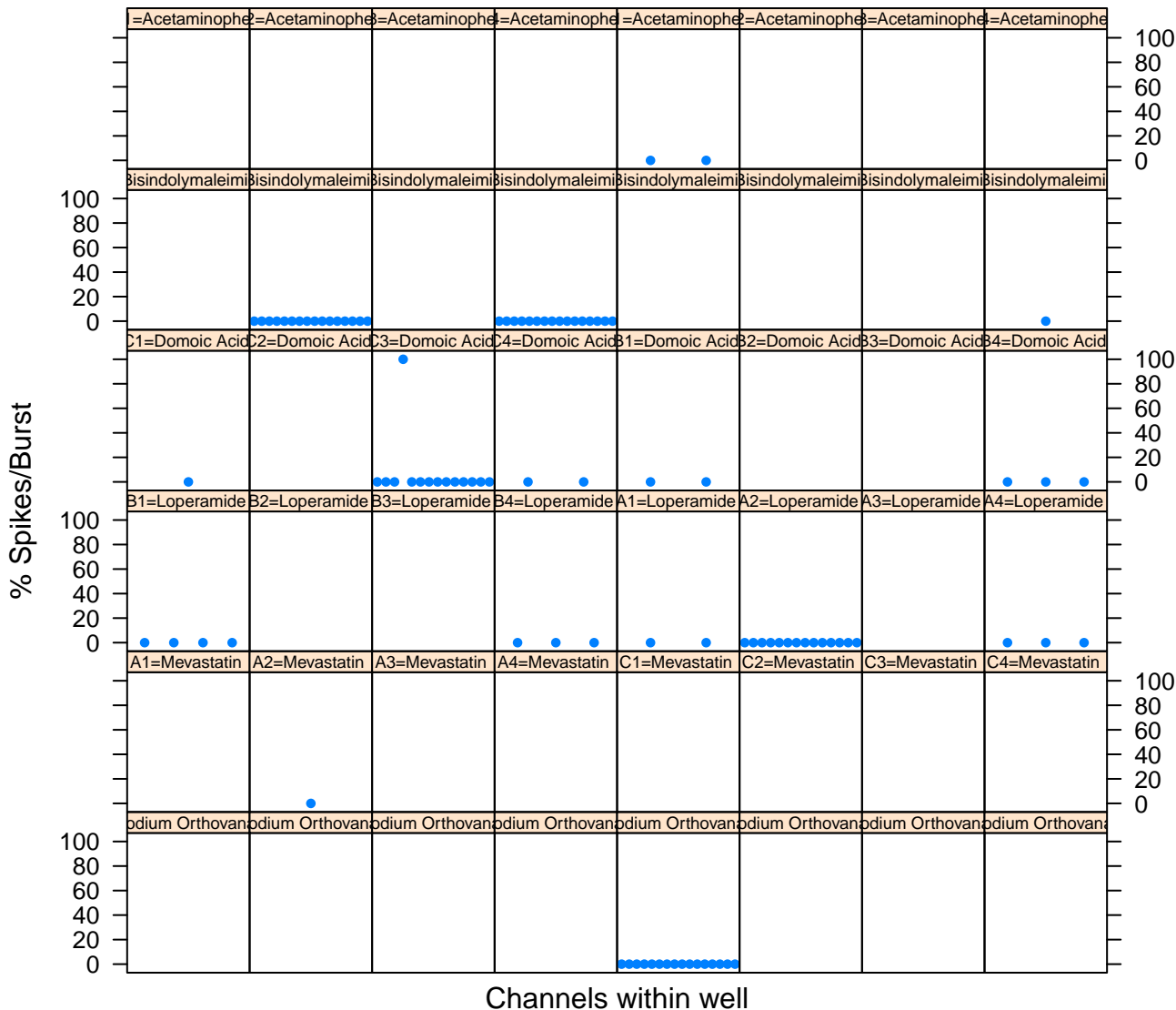## file= ON_20140205_MW1007−26_DIV02_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:35
written by Diana Hall using R version 3.1.0 (2014−04−10)

Electrode Layout
file= ON_20140205_MW1007-26_DIV05_001
Generated by burst_table_Plots.R on 2014-06-03 13:56:36
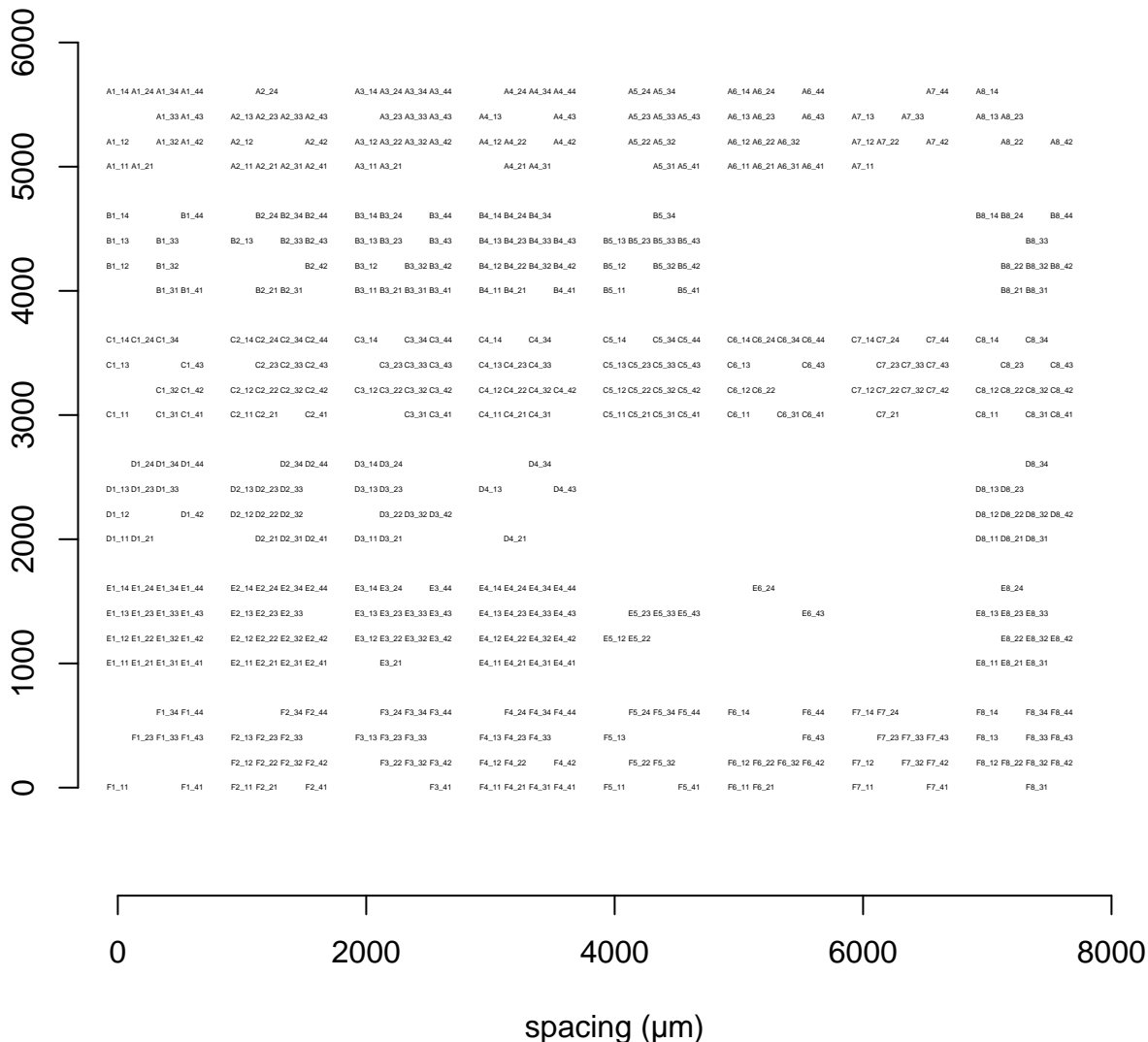## written by Diana Hall using R version 3.1.0 (2014-04-10)
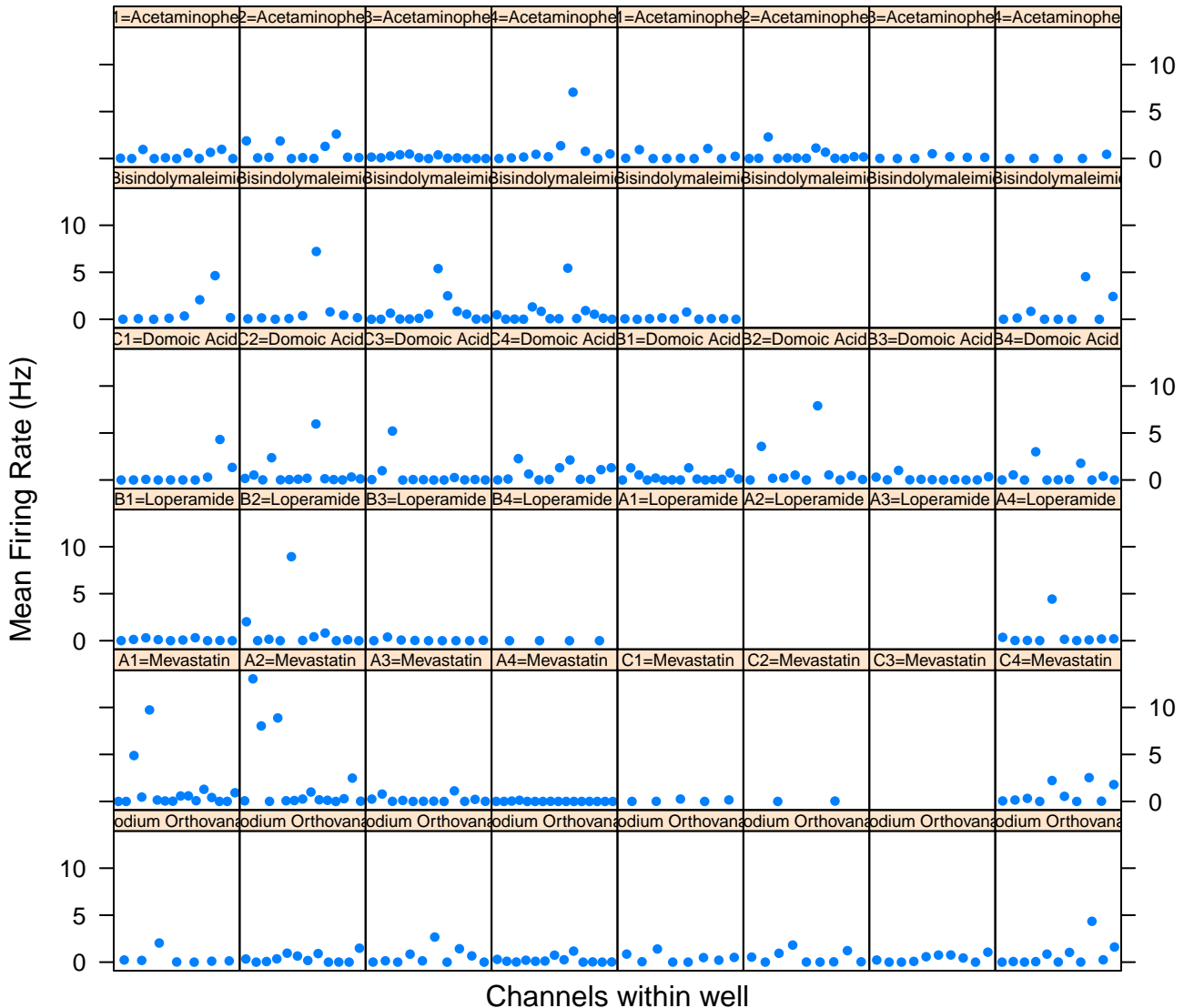
spacing (μm)

Mean Firing Rate (Hz) by Channels within Wells
file= ON_20140205_MW1007−26_DIV05_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:36
written by Diana Hall using R version 3.1.0 (2014−04−10)

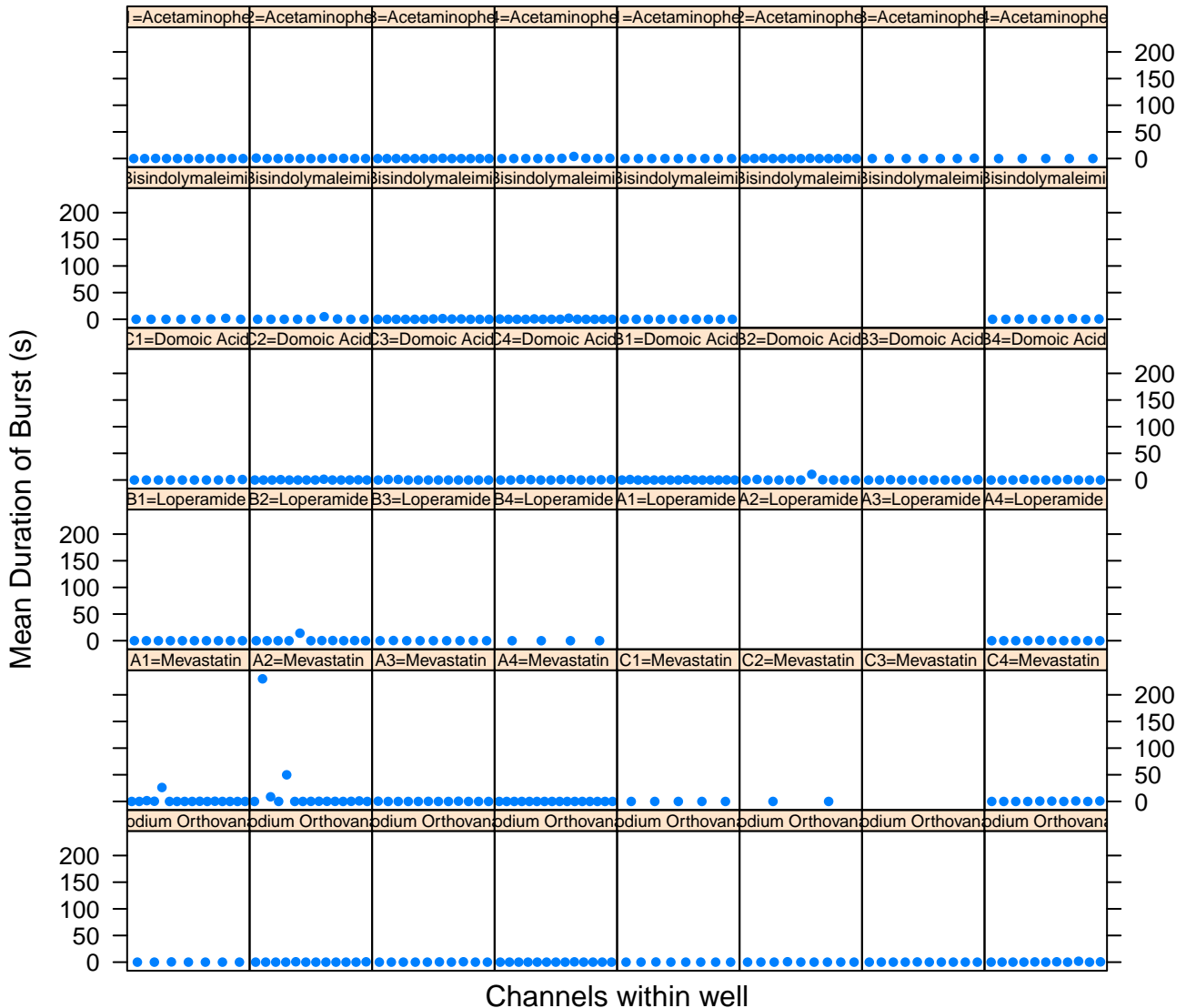**Mean Duration of Burst (s) by Channels within Wells**
file= ON_20140205_MW1007−26_DIV05_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:38
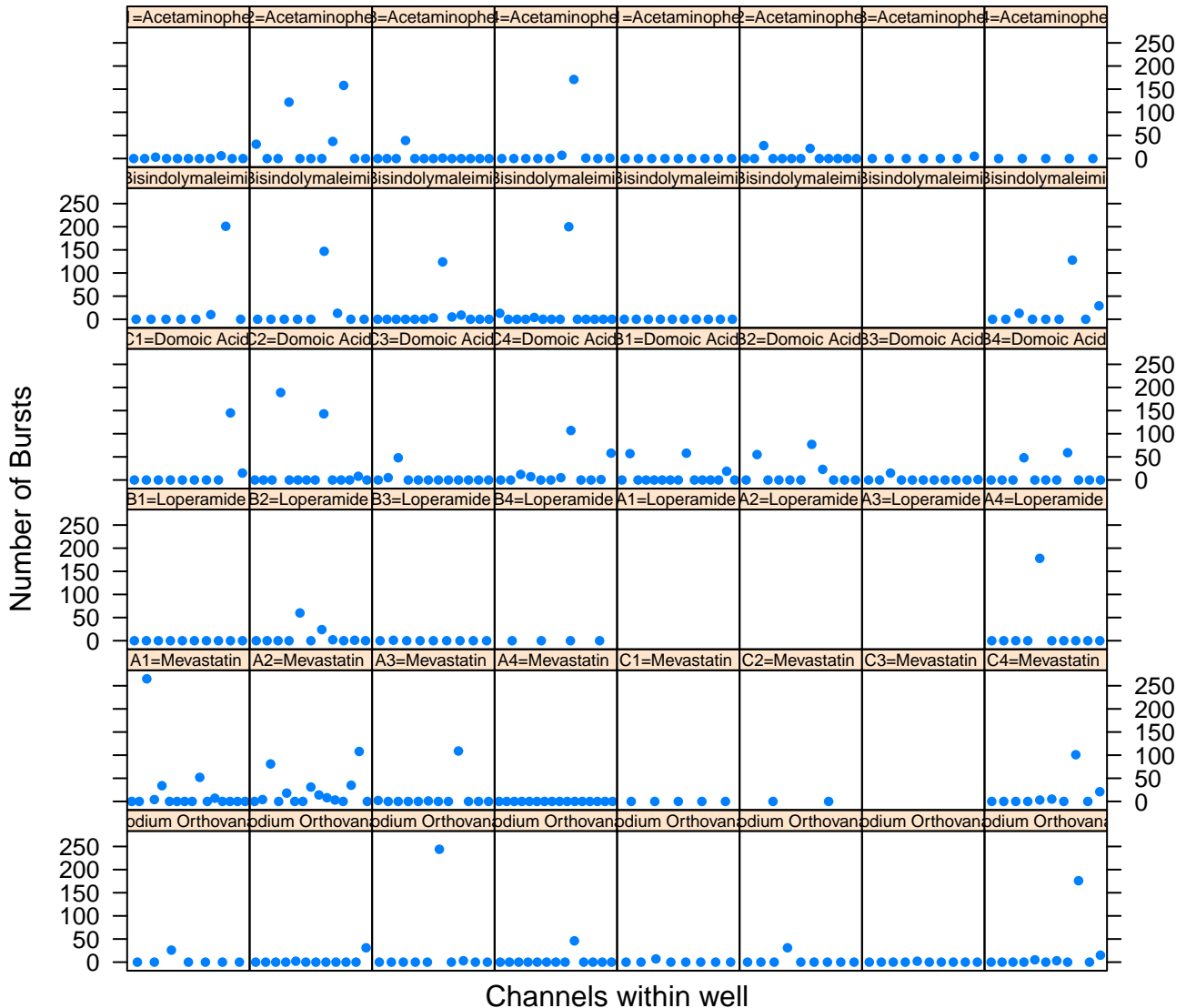**written by Diana Hall using R version 3.1.0 (2014−04−10)**

Number of Bursts by Channels within Wells
file= ON_20140205_MW1007−26_DIV05_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:40
written by Diana Hall using R version 3.1.0 (2014−04−10)
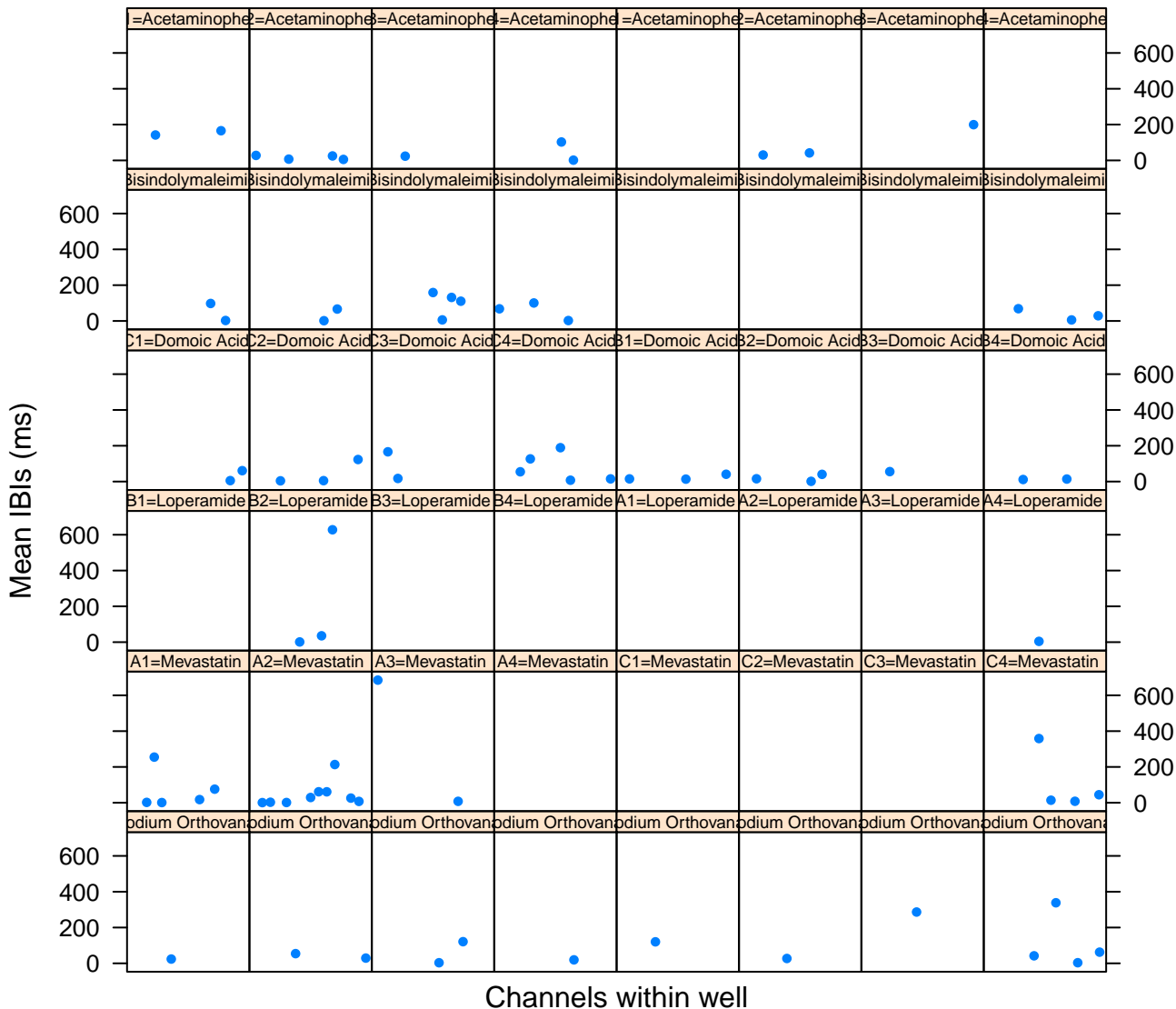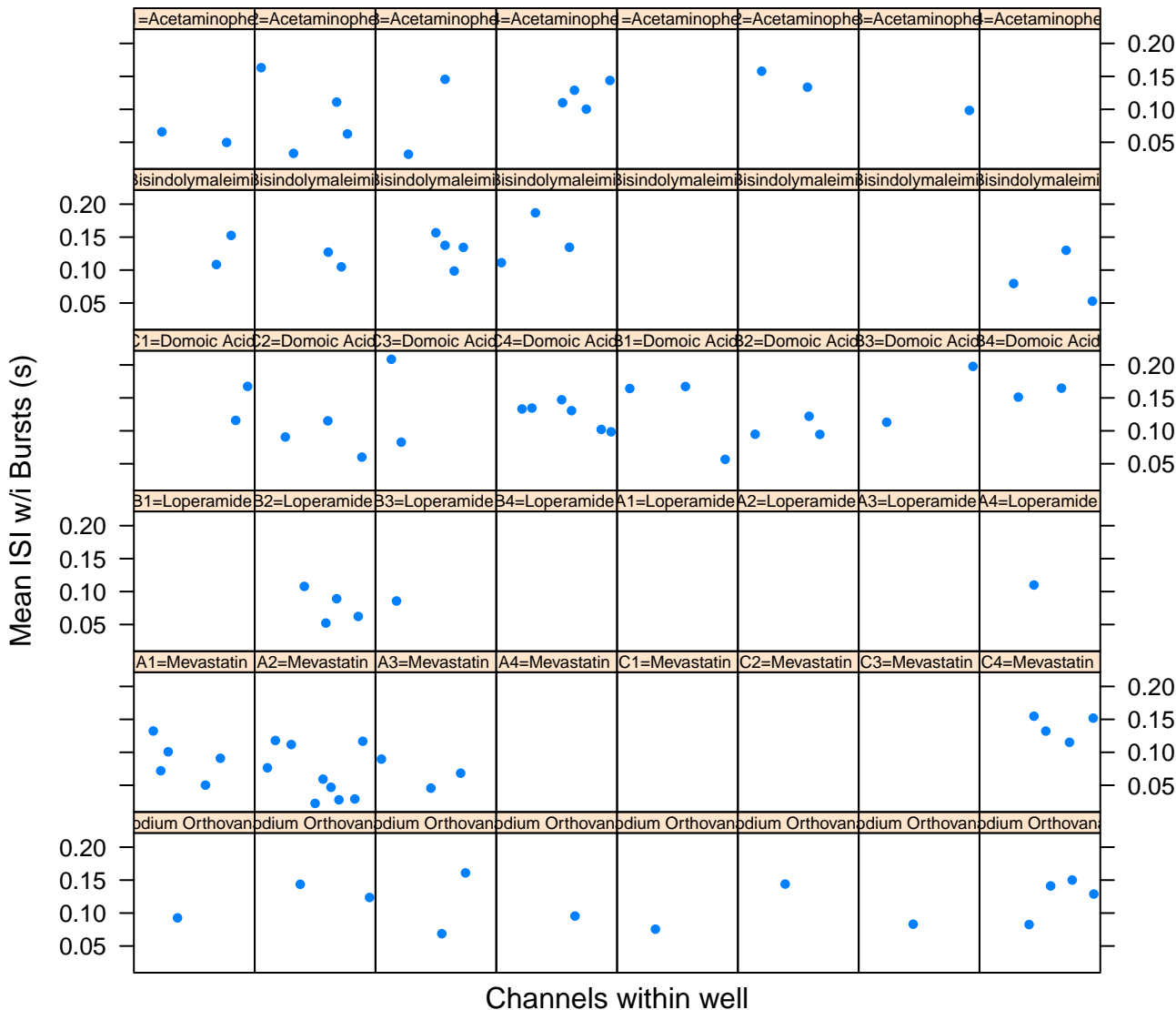
Mean IBIs (ms) by Channels within Wells
file= ON_20140205_MW1007−26_DIV05_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:41
written by Diana Hall using R version 3.1.0 (2014−04−10)

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 13:56:43
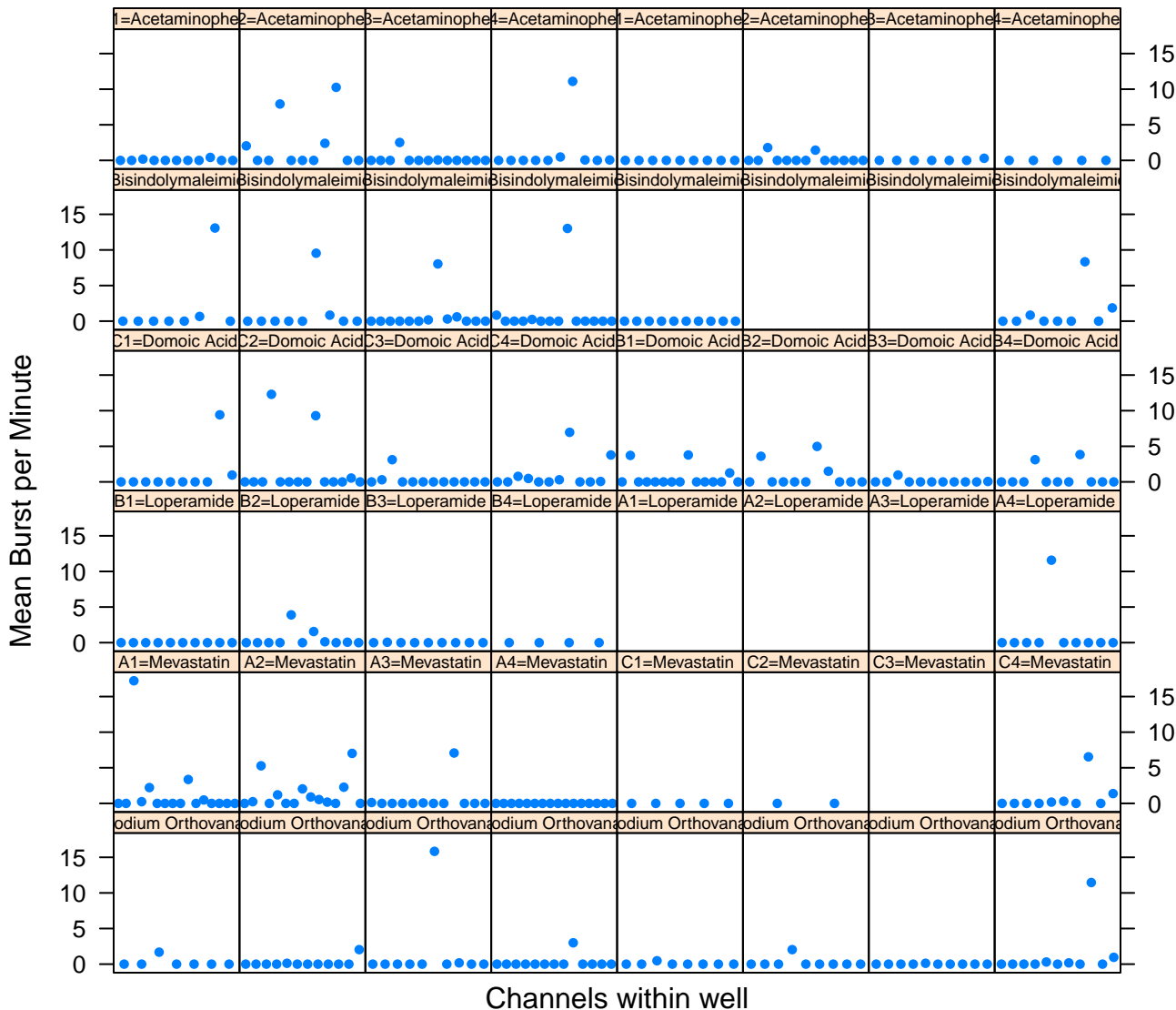**written by Diana Hall using R version 3.1.0 (2014−04−10)**

Mean Burst per Minute by Channels within Wells
file= ON_20140205_MW1007−26_DIV05_001
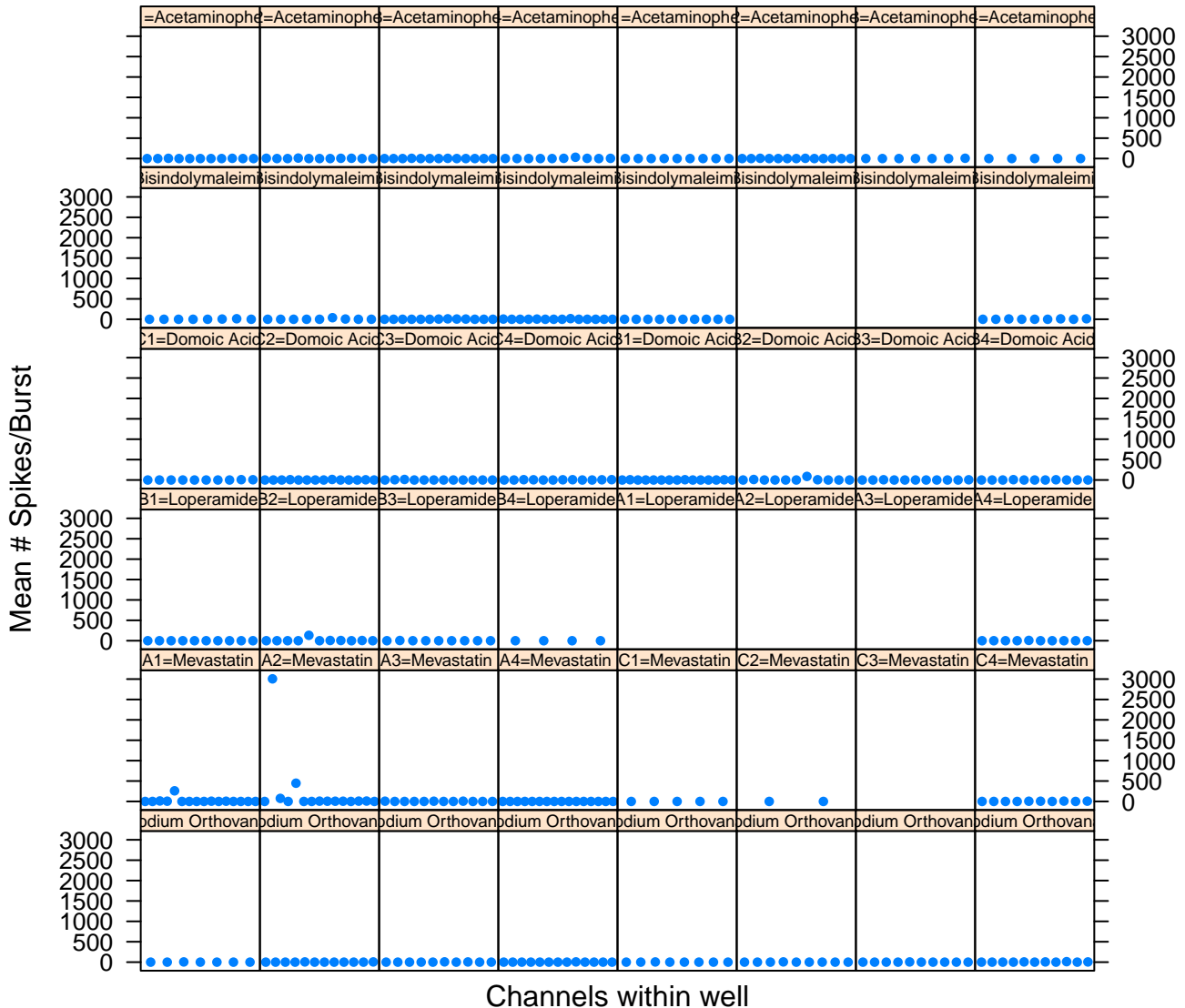**Generated by burst_table_Plots.R on 2014−06−03 13:56:44**
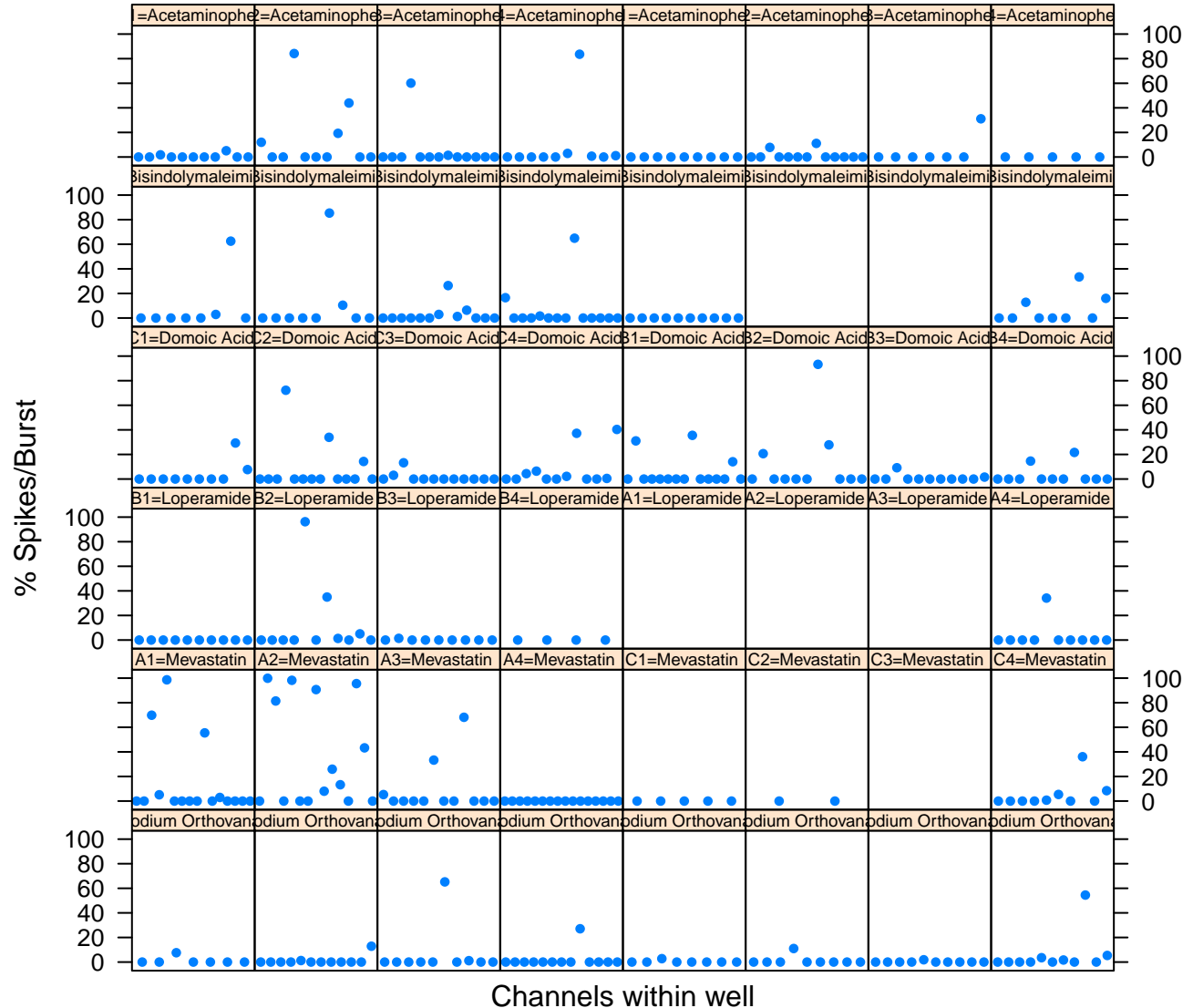**written by Diana Hall using R version 3.1.0 (2014−04−10)**

Mean # Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007−26_DIV05_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:46
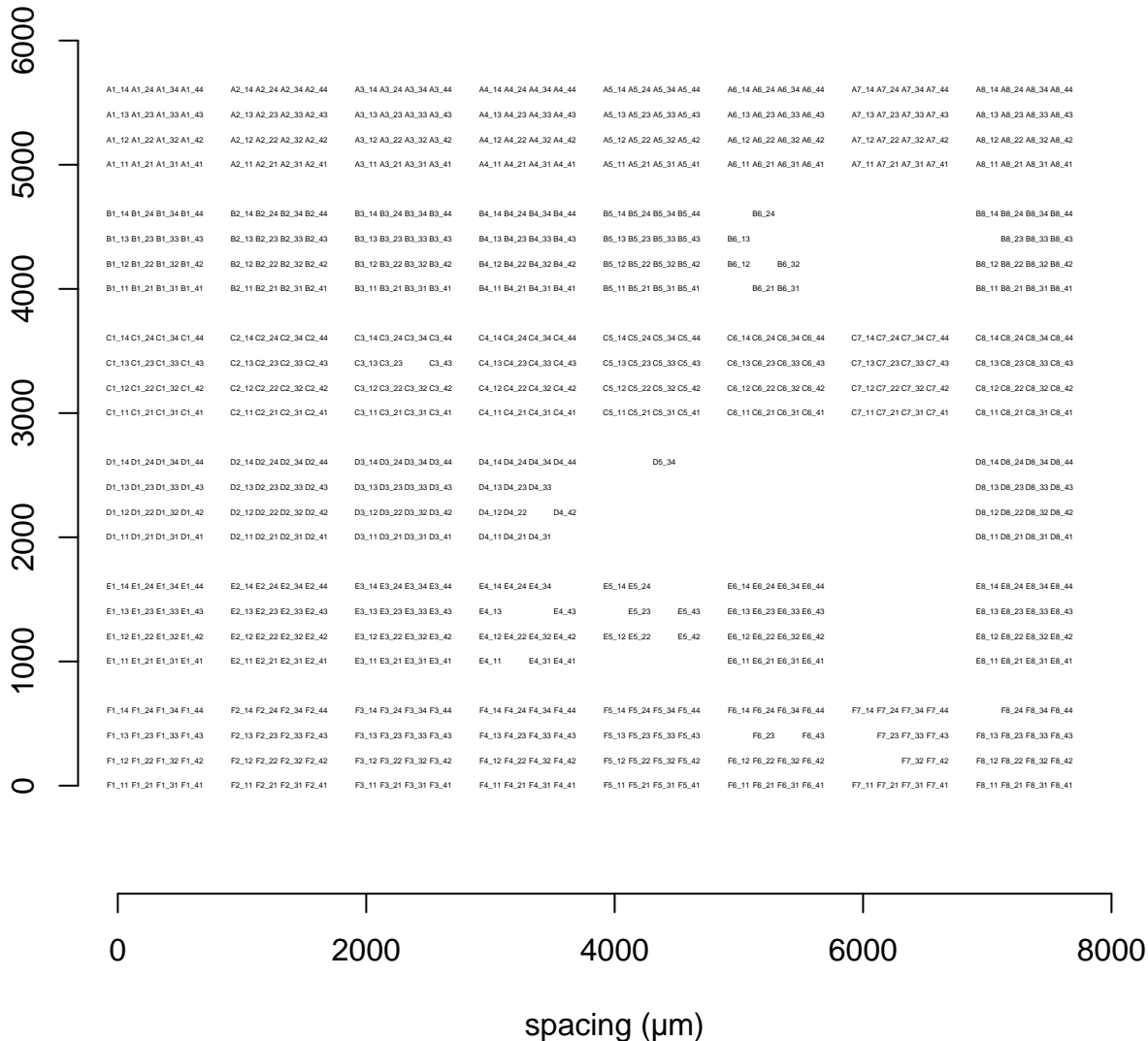**written by Diana Hall using R version 3.1.0 (2014−04−10)**

% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007−26_DIV05_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:48
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 13:56:49
written by Diana Hall using R version 3.1.0 (2014−04−10)

spacing (μm)

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 13:56:49
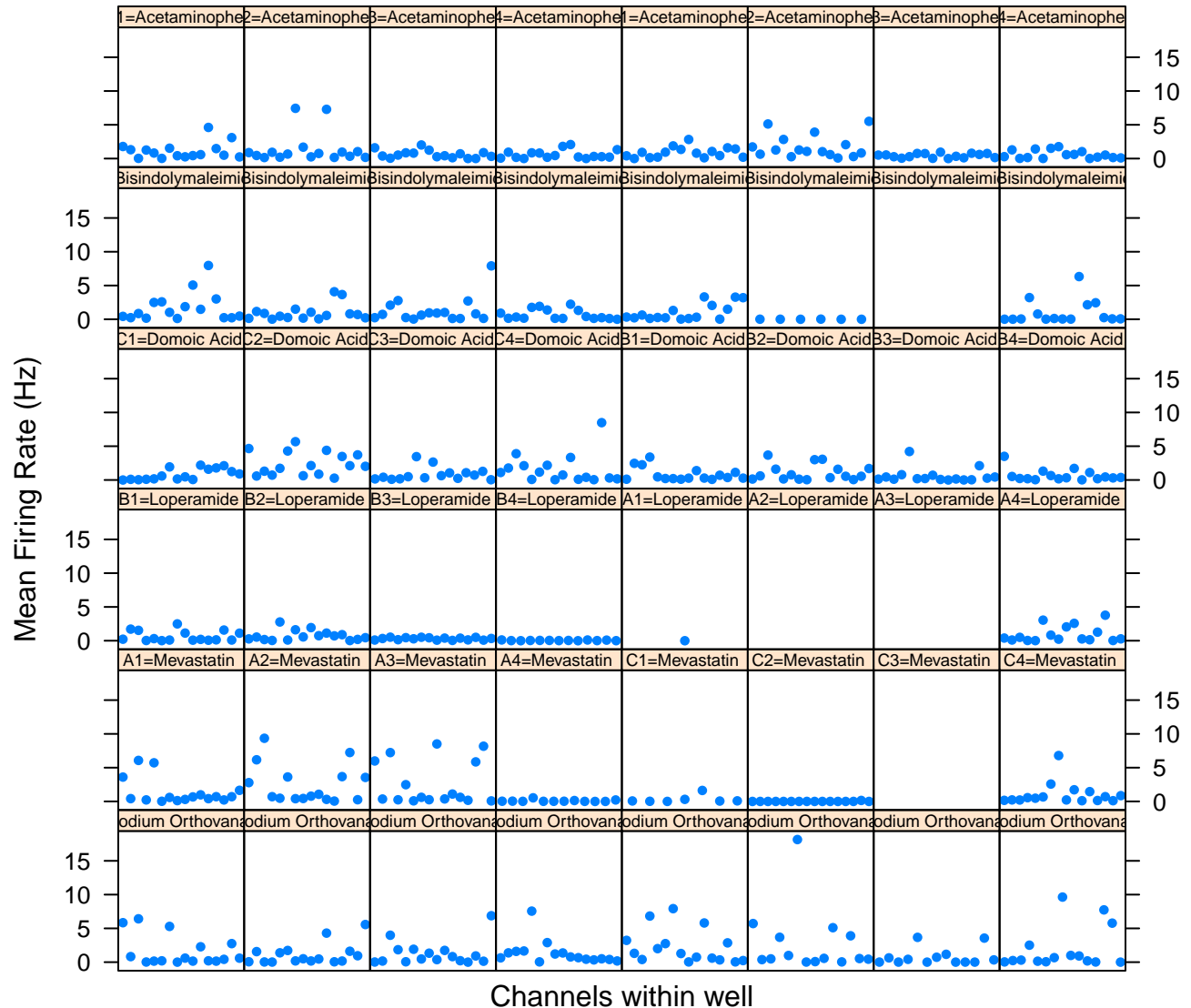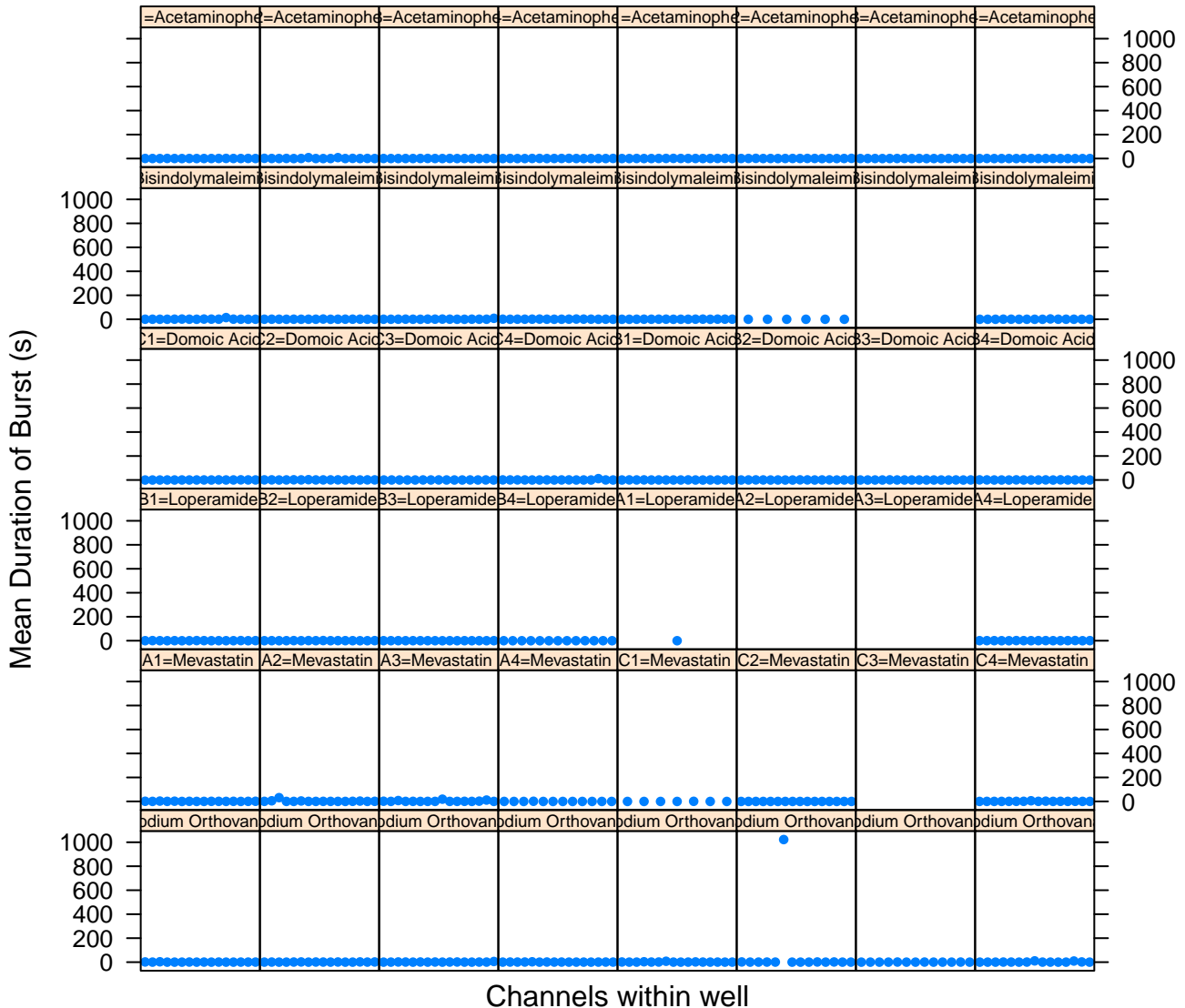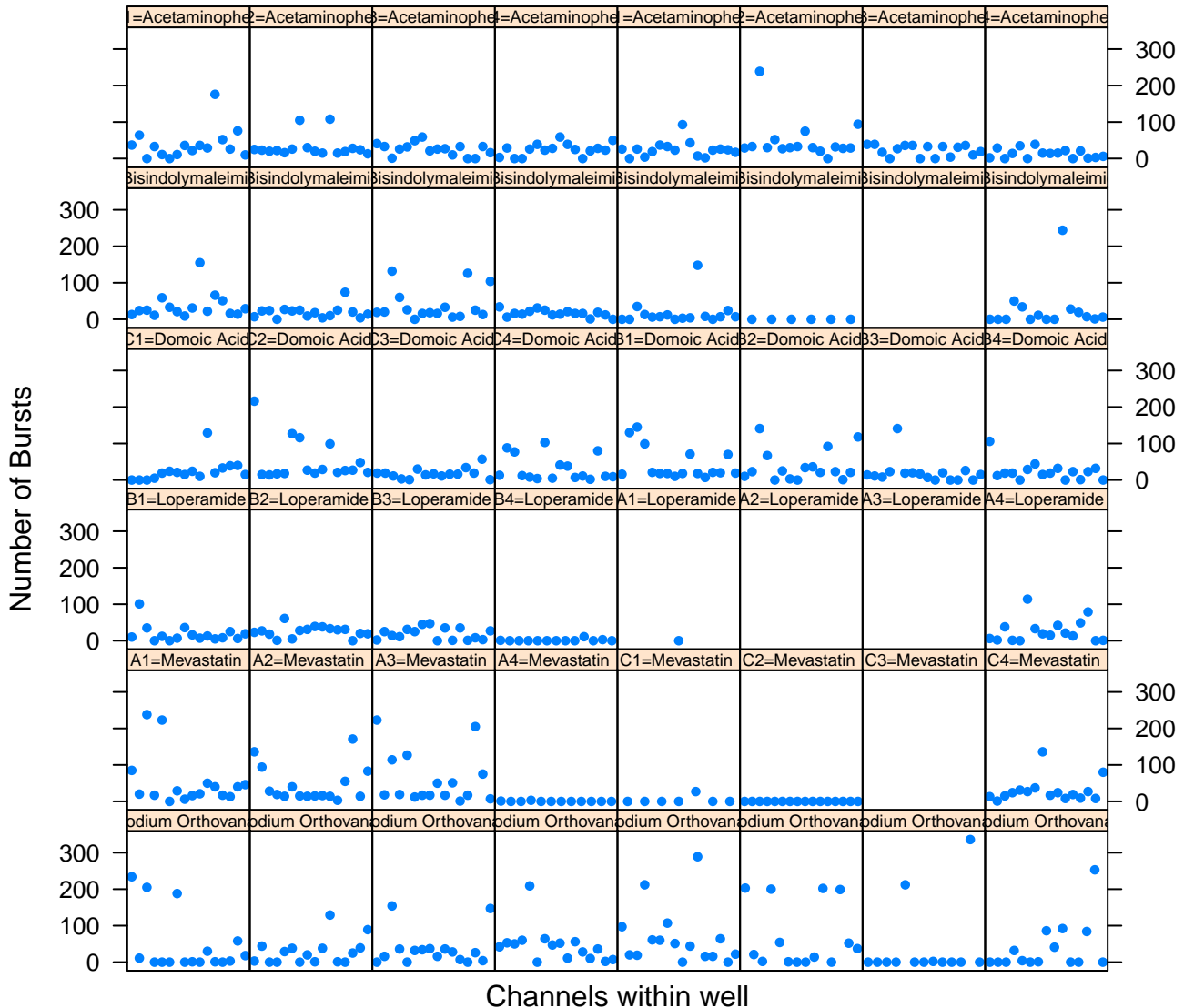**written by Diana Hall using R version 3.1.0 (2014−04−10)**

Mean Duration of Burst (s) by Channels within Wells
file= ON_20140205_MW1007−26_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:51
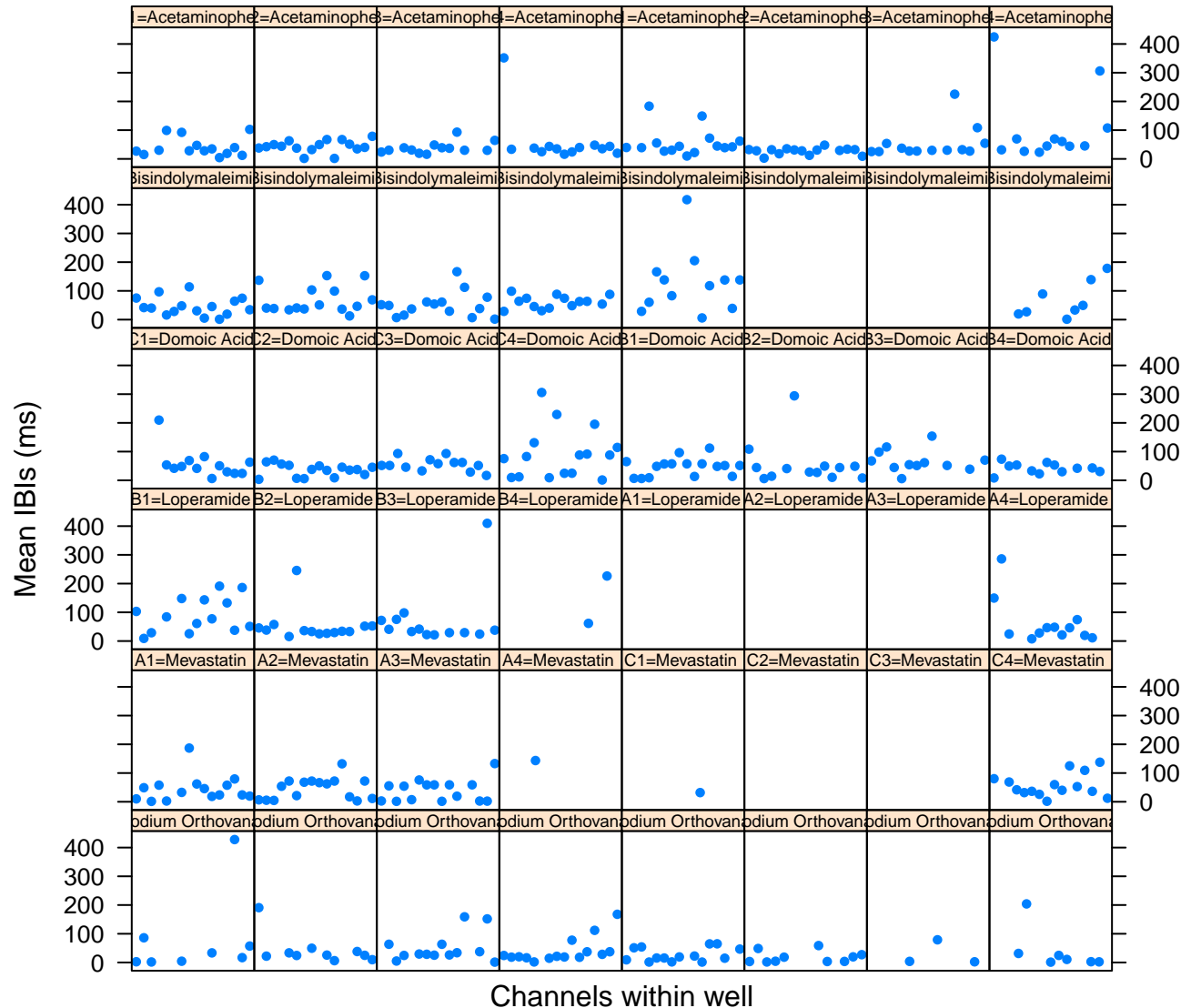## written by Diana Hall using R version 3.1.0 (2014−04−10)

Number of Bursts by Channels within Wells
file= ON_20140205_MW1007−26_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:53
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_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:54
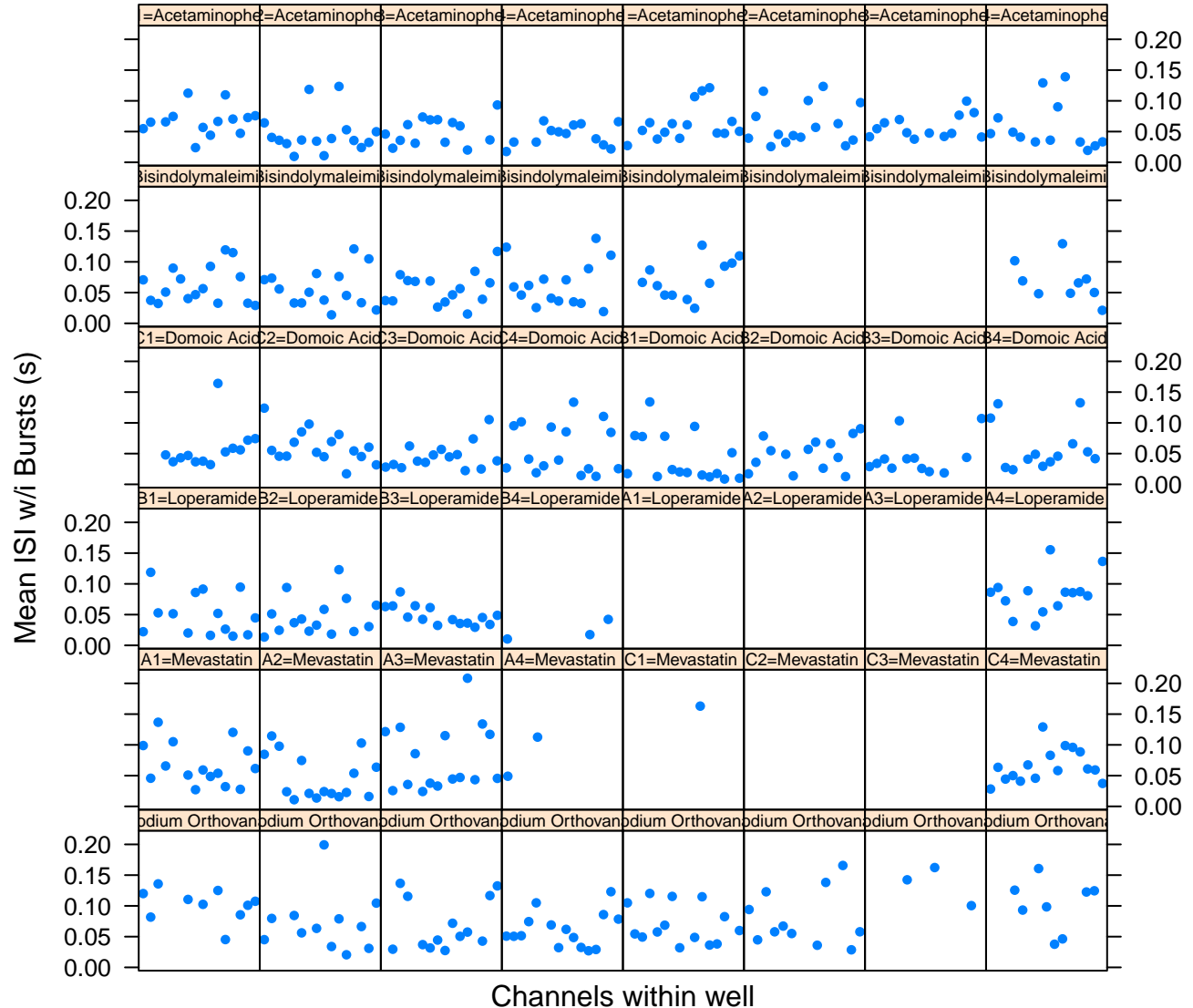**written by Diana Hall using R version 3.1.0 (2014−04−10)**

Mean ISI w/i Bursts (s) by Channels within Wells
file= ON_20140205_MW1007−26_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:56
written by Diana Hall using R version 3.1.0 (2014−04−10)
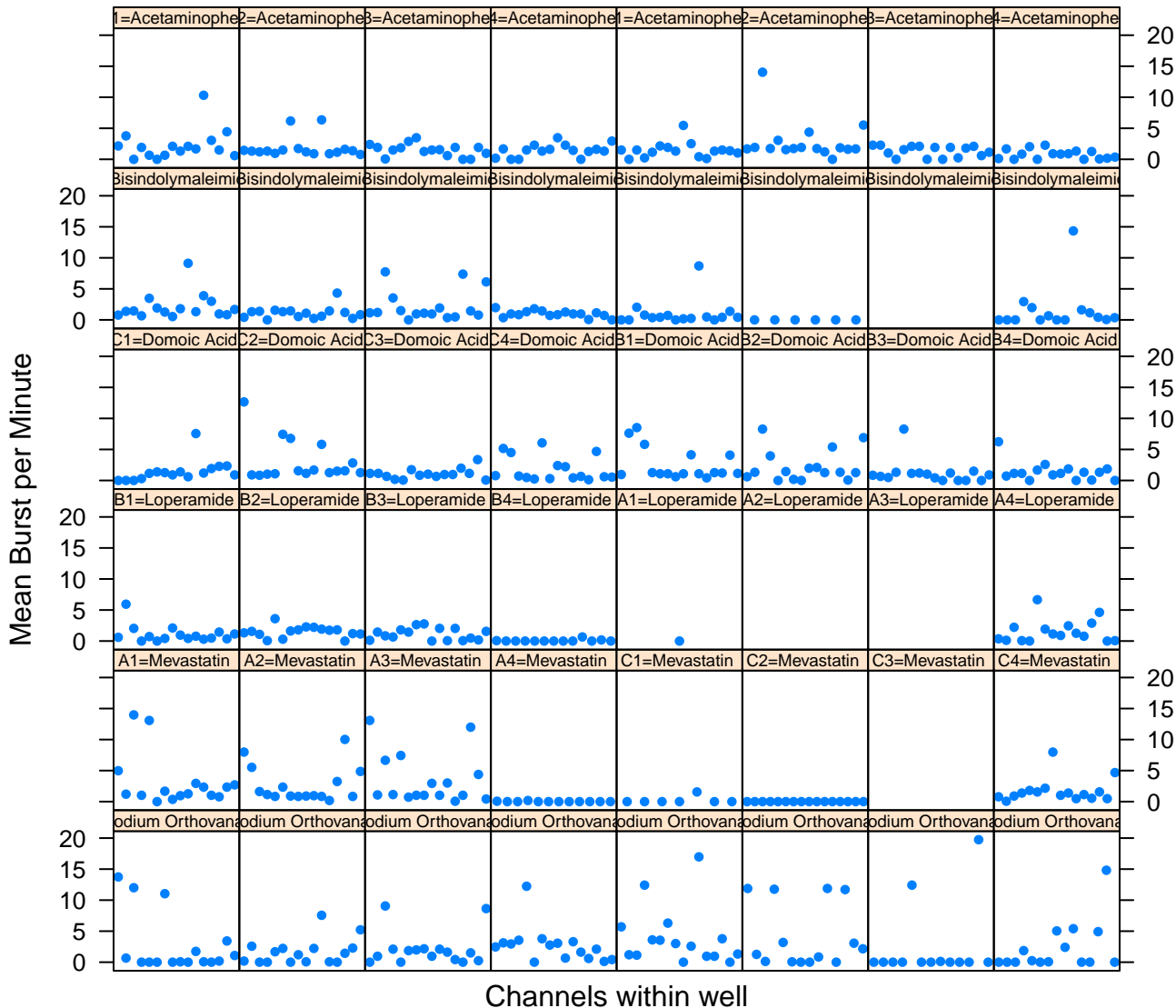

Channels within well

Mean Burst per Minute by Channels within Wells
file= ON_20140205_MW1007−26_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:58
written by Diana Hall using R version 3.1.0 (2014−04−10)

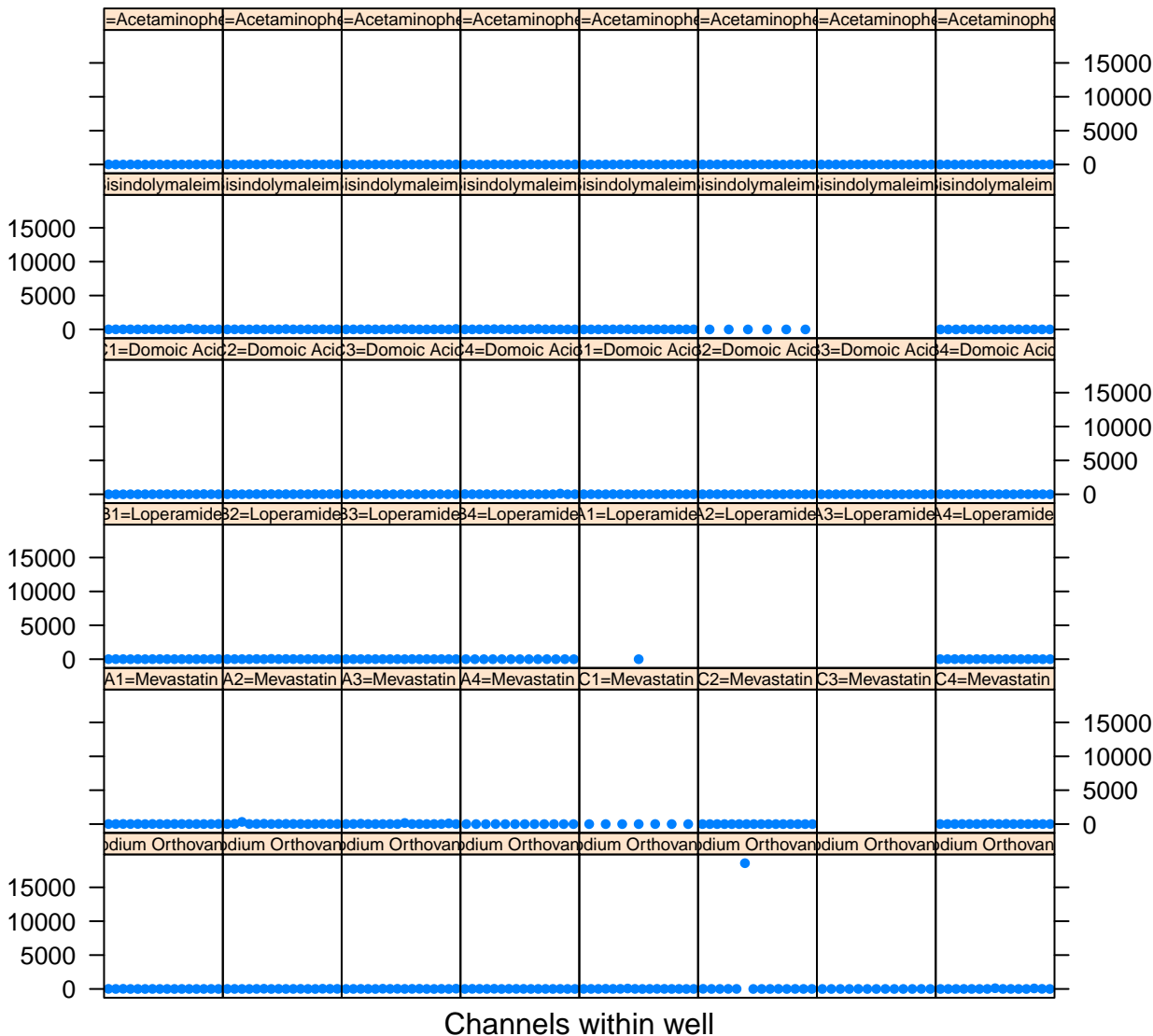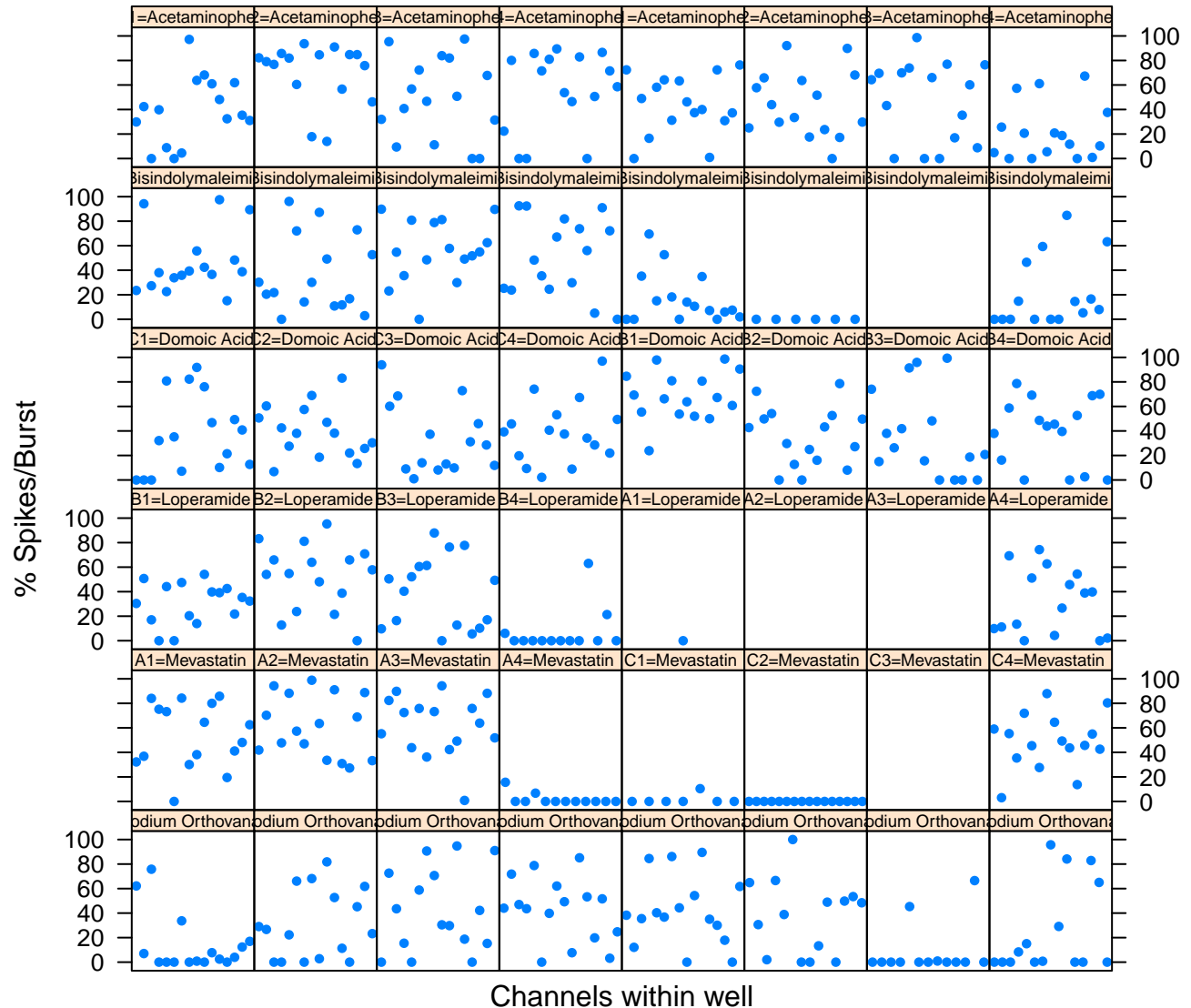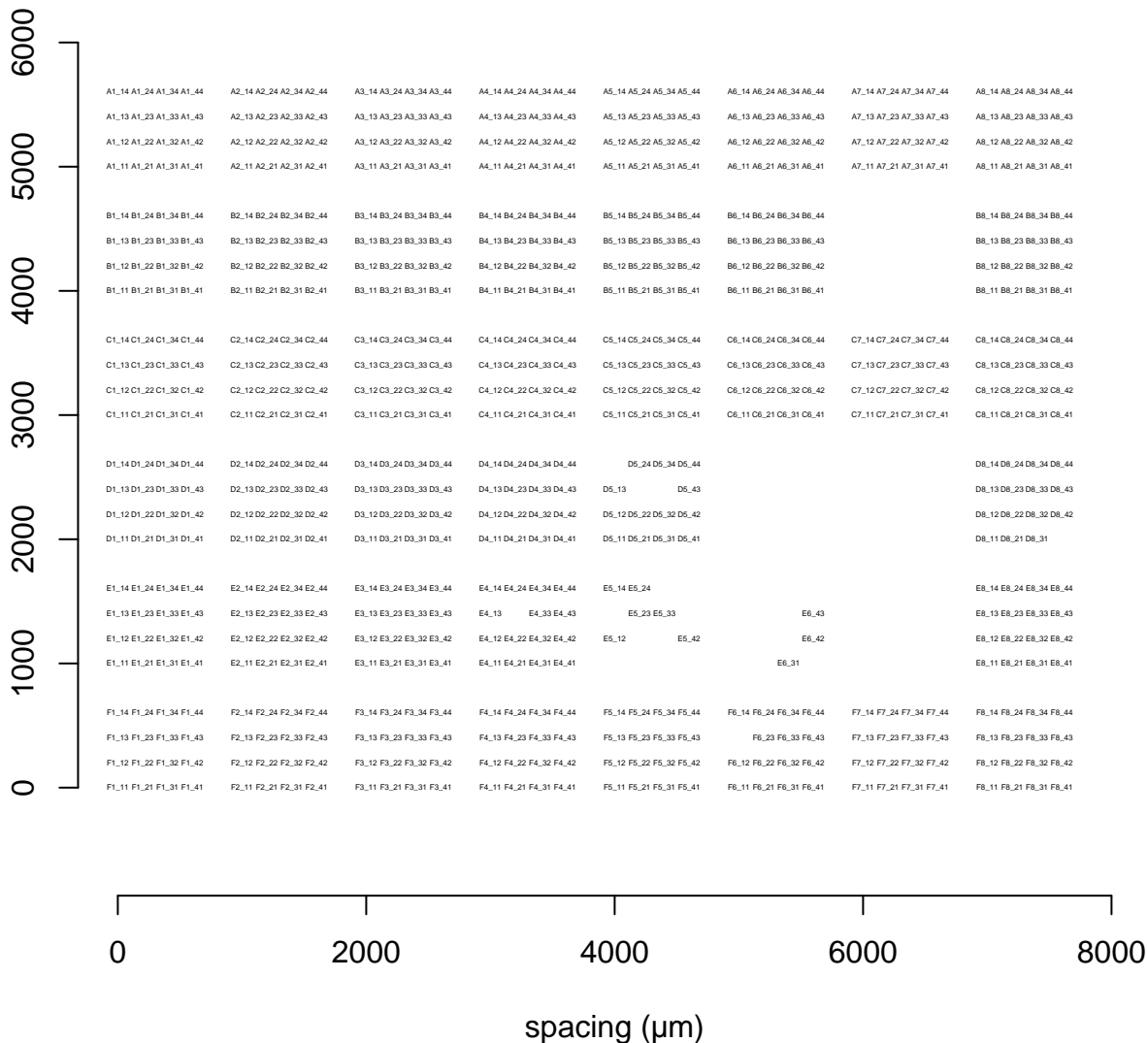**Mean # Spikes/Burst by Channels within Wells**
file= ON_20140205_MW1007−26_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:56:59
written by Diana Hall using R version 3.1.0 (2014−04−10)

% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007−26_DIV07_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:01
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 13:57:03
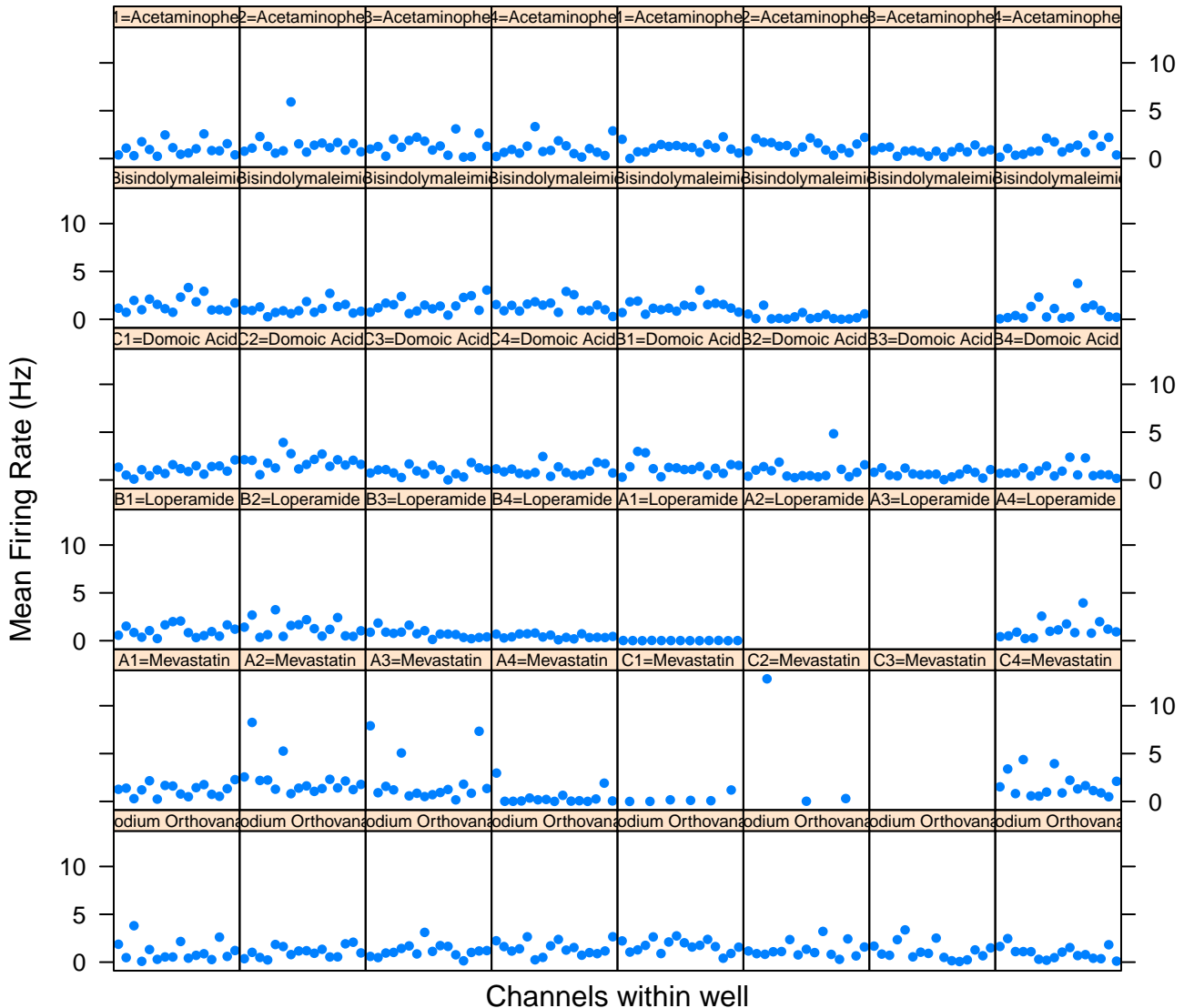## written by Diana Hall using R version 3.1.0 (2014-04-10)

spacing (µm)

**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 13:57:03
written by Diana Hall using R version 3.1.0 (2014−04−10)**

Mean Duration of Burst (s) by Channels within Wells
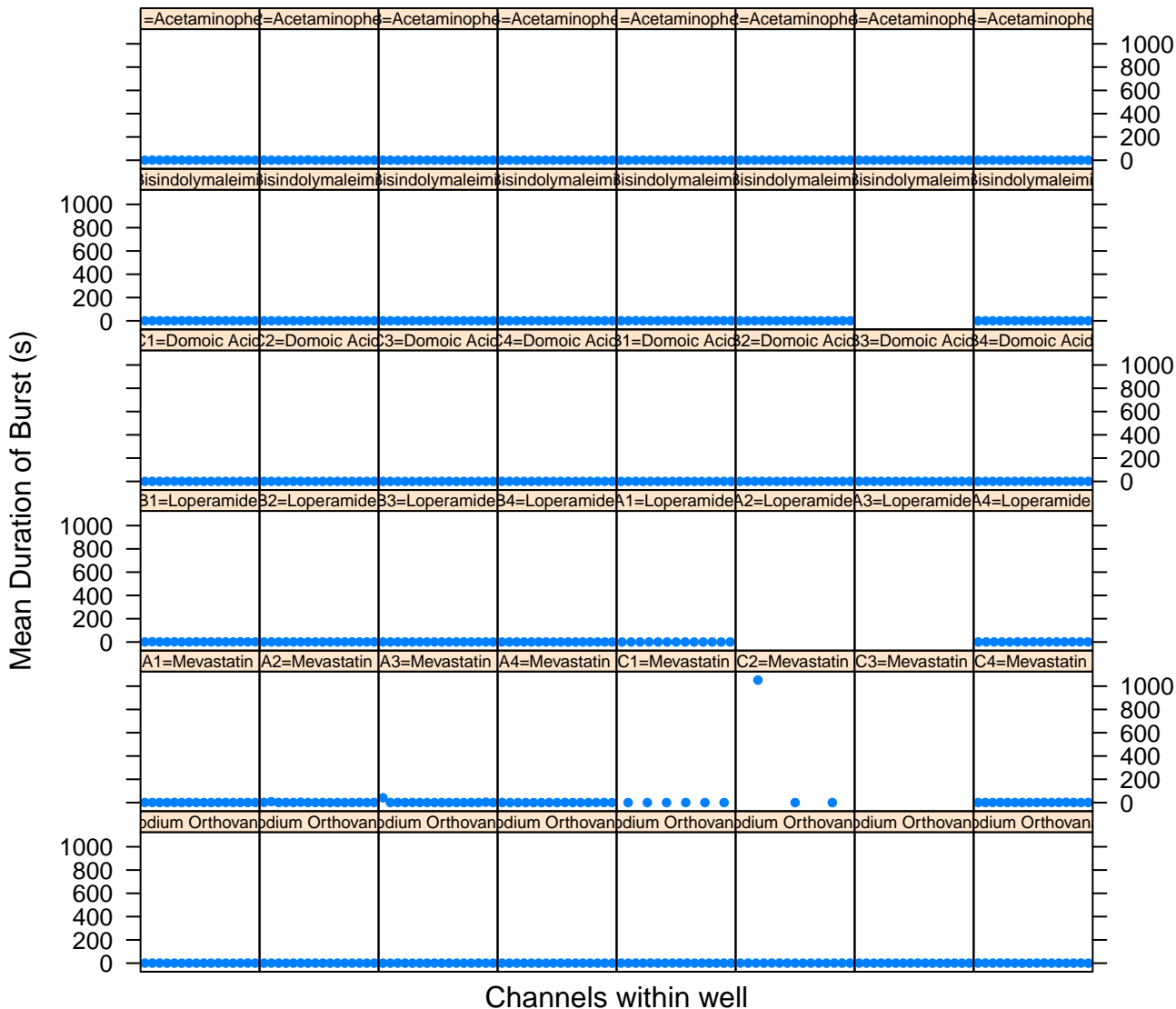**file= ON_20140205_MW1007−26_DIV09_001**
Generated by burst_table_Plots.R on 2014−06−03 13:57:04
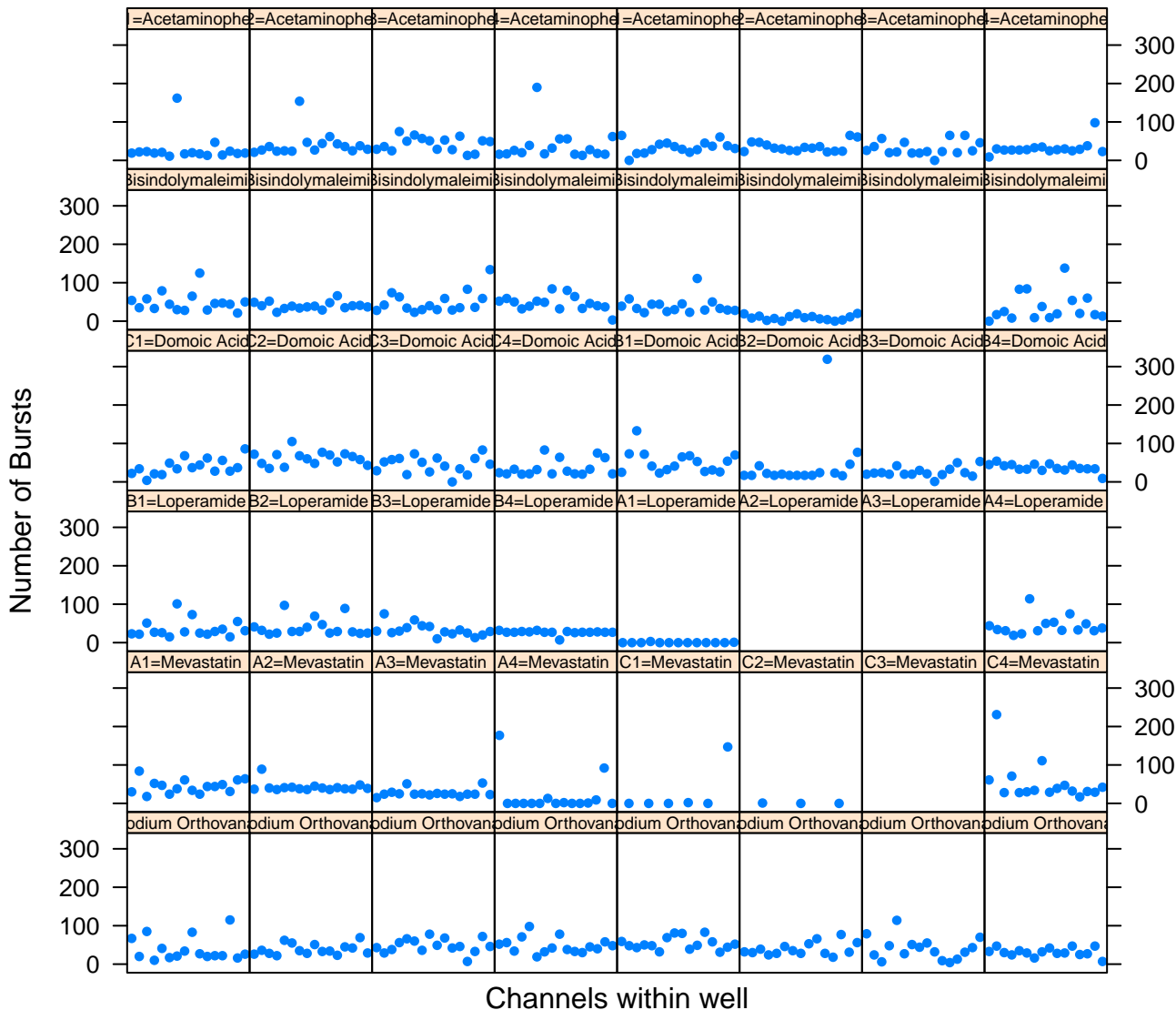**written by Diana Hall using R version 3.1.0 (2014−04−10)**

Number of Bursts by Channels within Wells
file= ON_20140205_MW1007−26_DIV09_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:06
written by Diana Hall using R version 3.1.0 (2014−04−10)
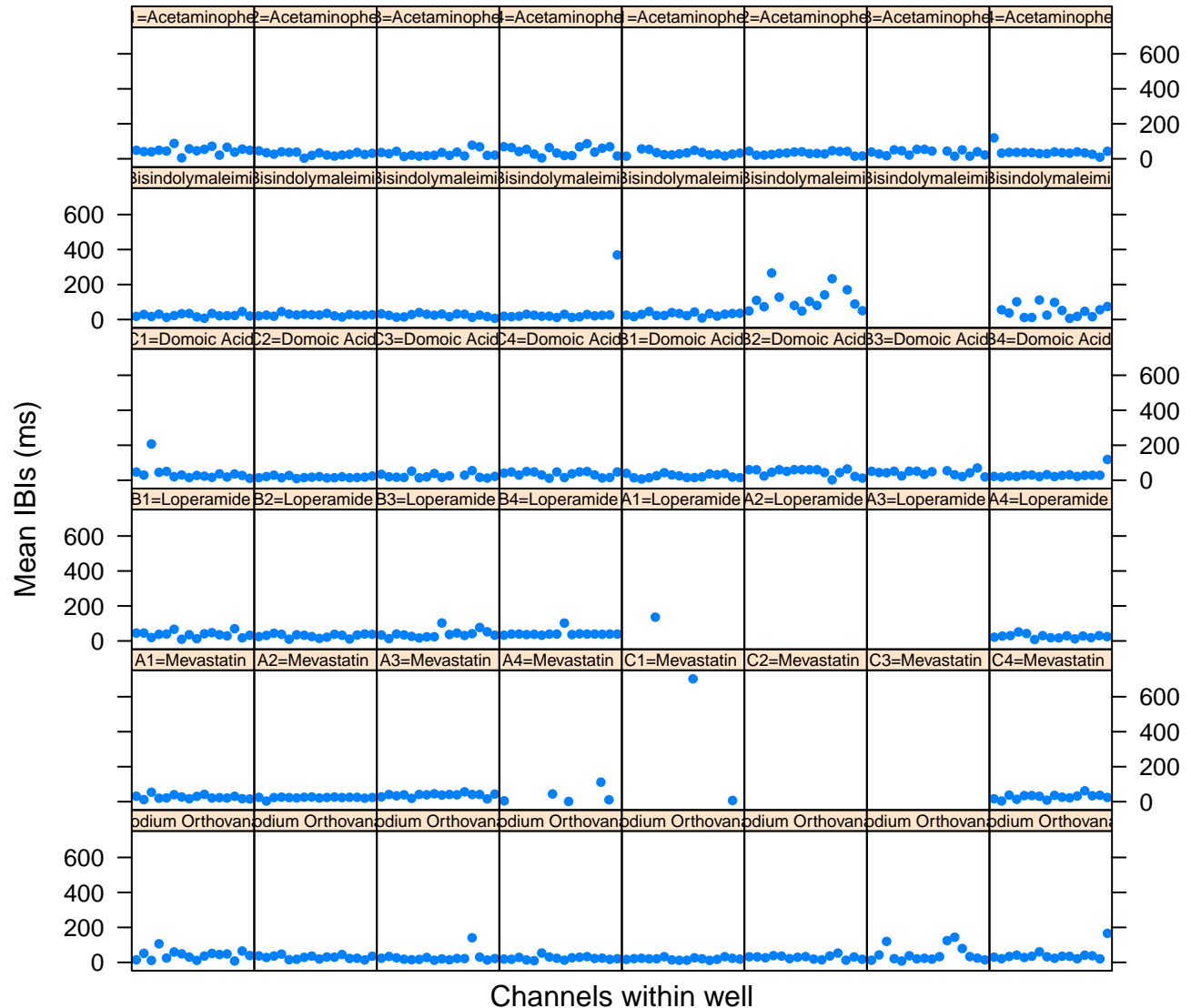
Mean IBIs (ms) by Channels within Wells
file= ON_20140205_MW1007−26_DIV09_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:08
written by Diana Hall using R version 3.1.0 (2014−04−10)

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 13:57:10
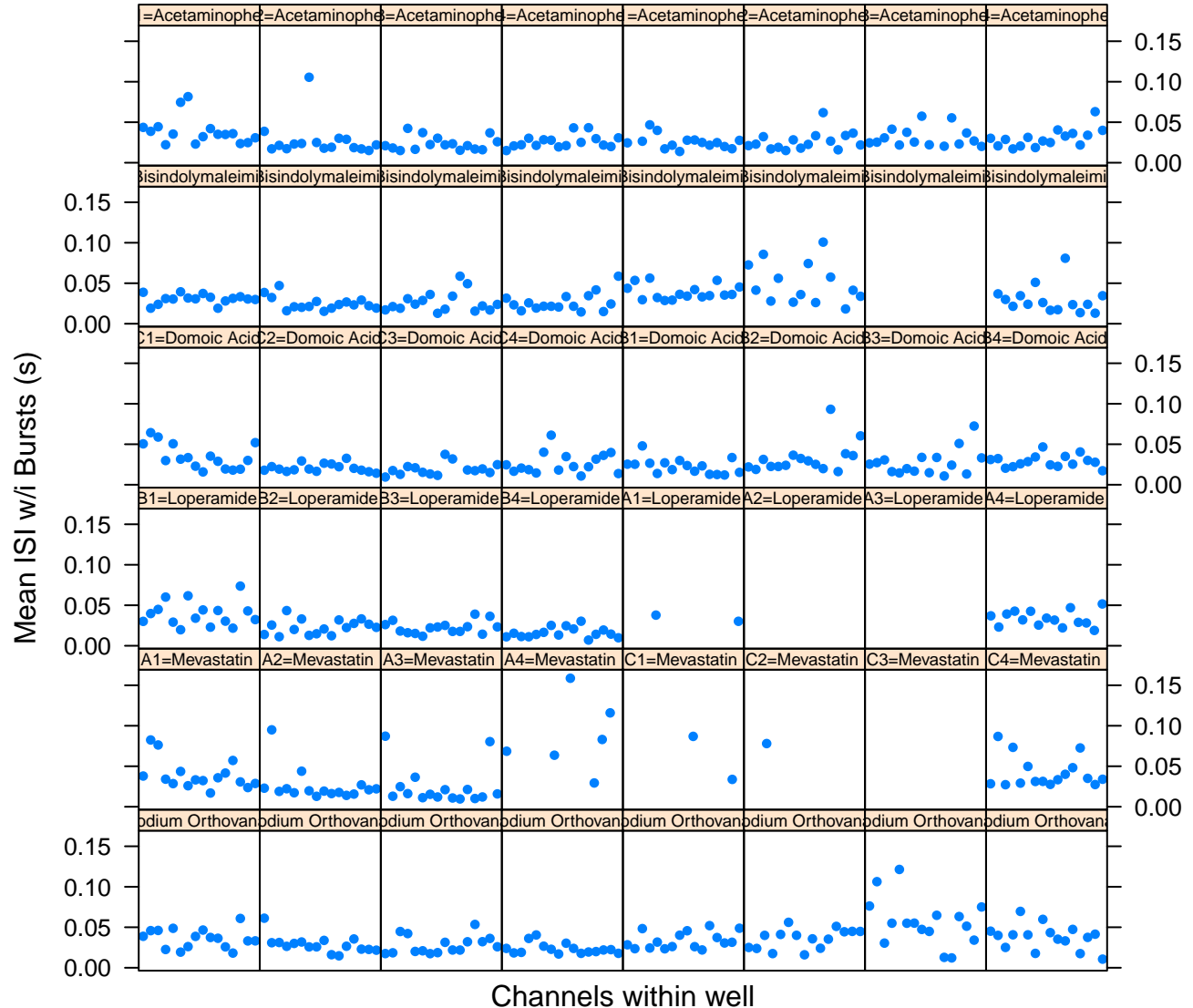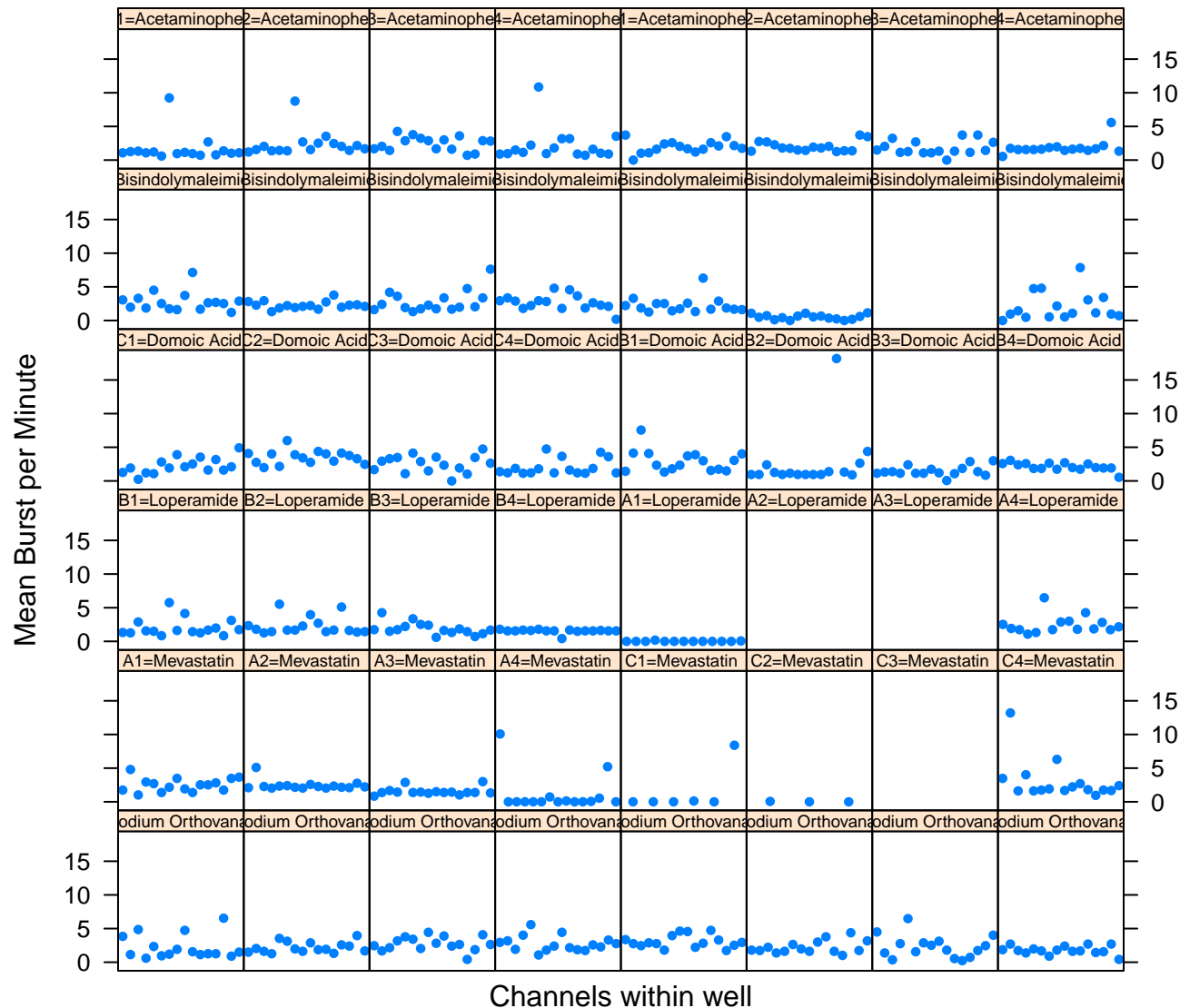**written by Diana Hall using R version 3.1.0 (2014−04−10)**
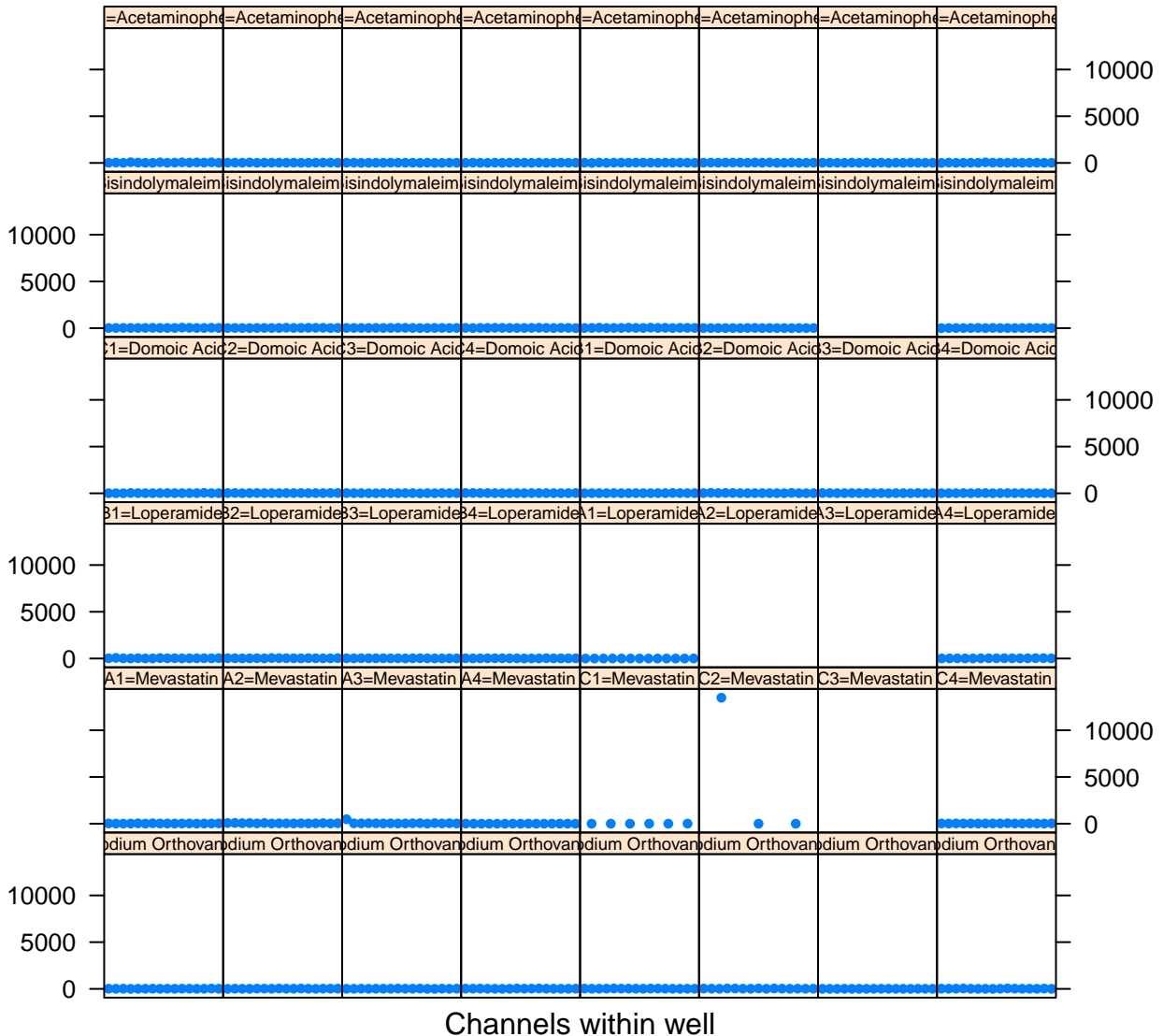
Mean Burst per Minute by Channels within Wells
file= ON_20140205_MW1007−26_DIV09_001
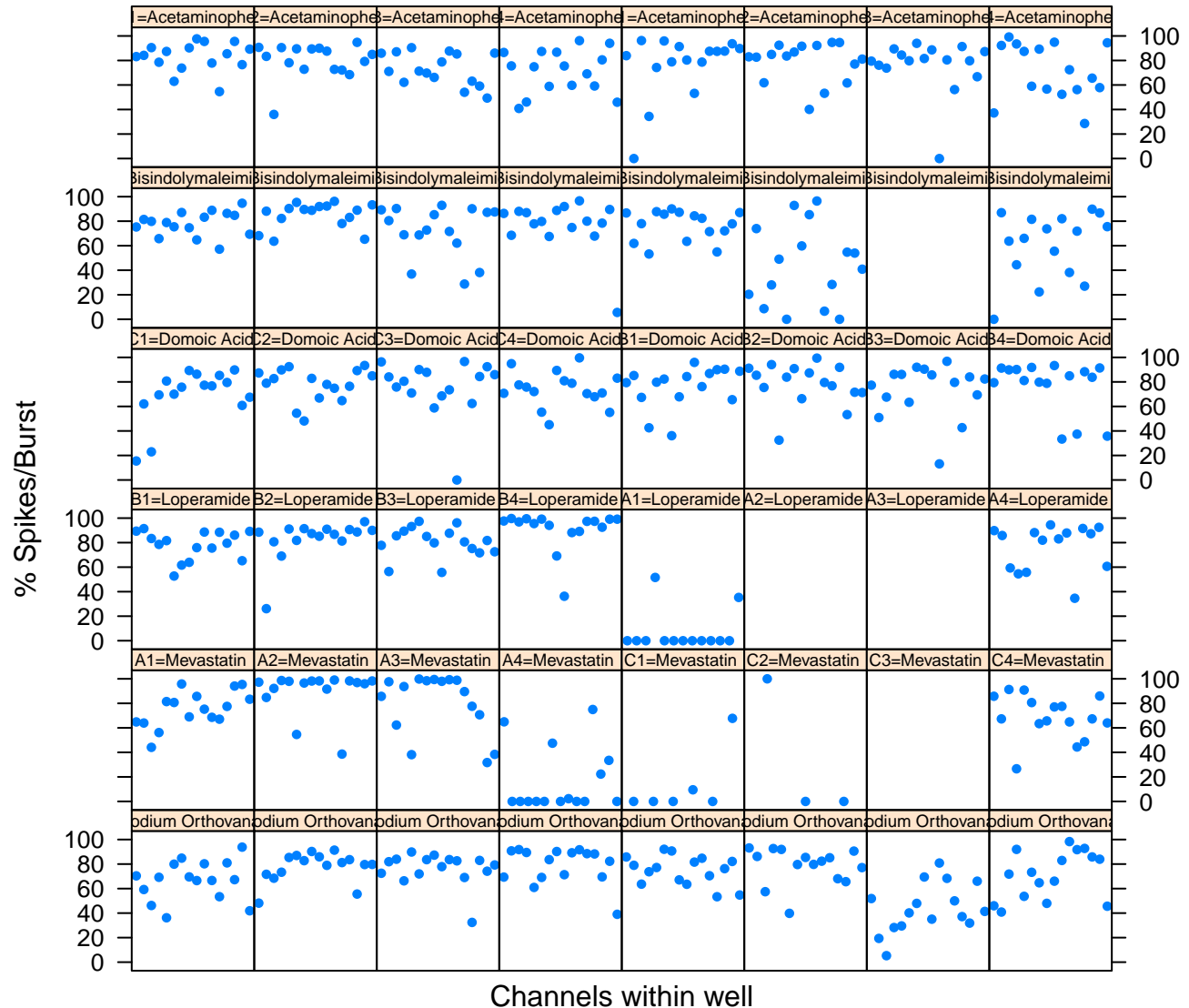## Generated by burst_table_Plots.R on 2014−06−03 13:57:11
written by Diana Hall using R version 3.1.0 (2014−04−10)

Mean # Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007−26_DIV09_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:13
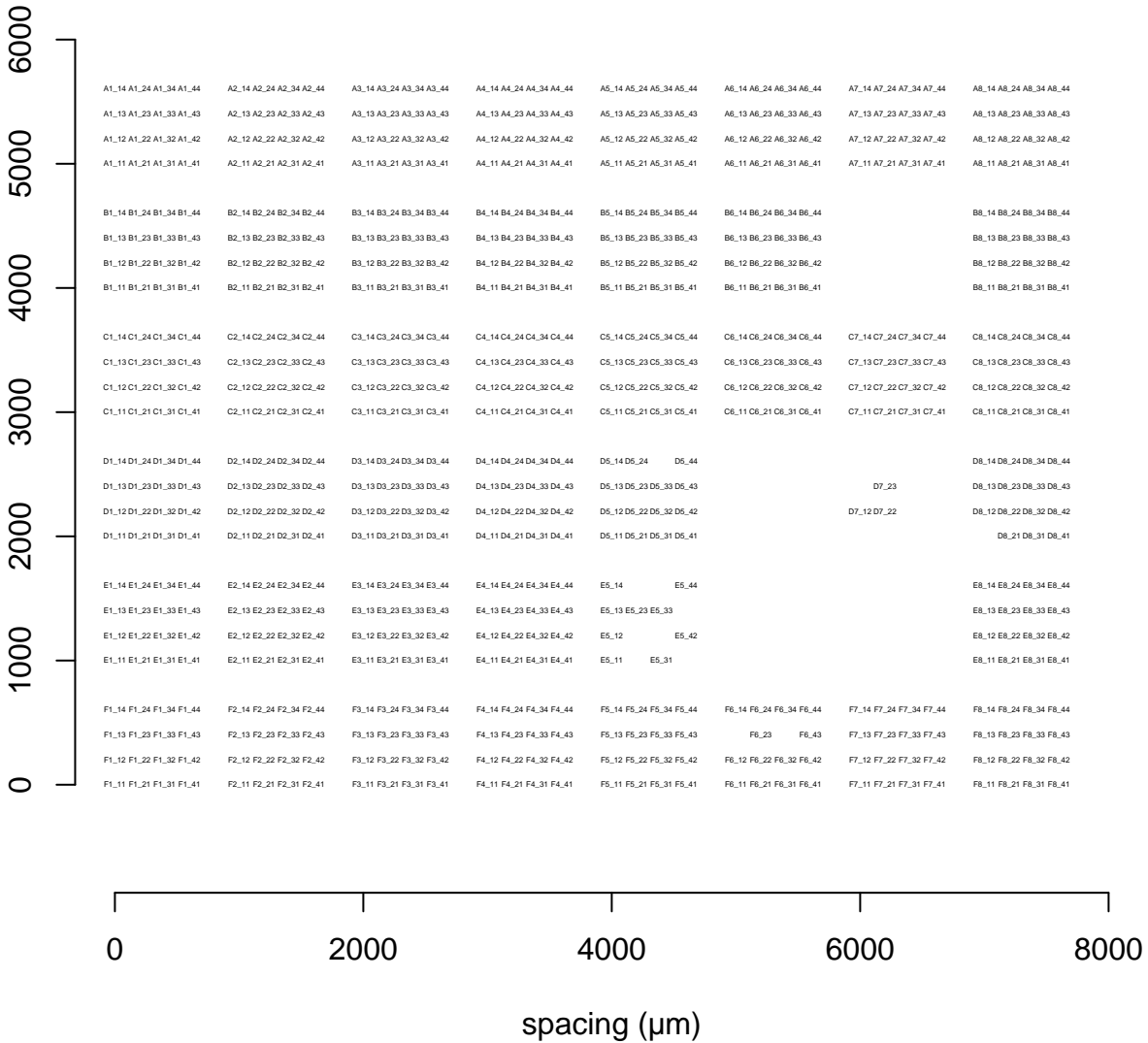**written by Diana Hall using R version 3.1.0 (2014−04−10)**

% Spikes/Burst by Channels within Wells
file= ON_20140205_MW1007−26_DIV09_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:14
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 13:57:16
written by Diana Hall using R version 3.1.0 (2014−04−10)

spacing (μm)

Mean Firing Rate (Hz) by Channels within Wells
file= ON_20140205_MW1007−26_DIV12_00_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:16
written by Diana Hall using R version 3.1.0 (2014−04−10)

Mean Firing Rate (Hz)

Channels within well

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 13:57:18
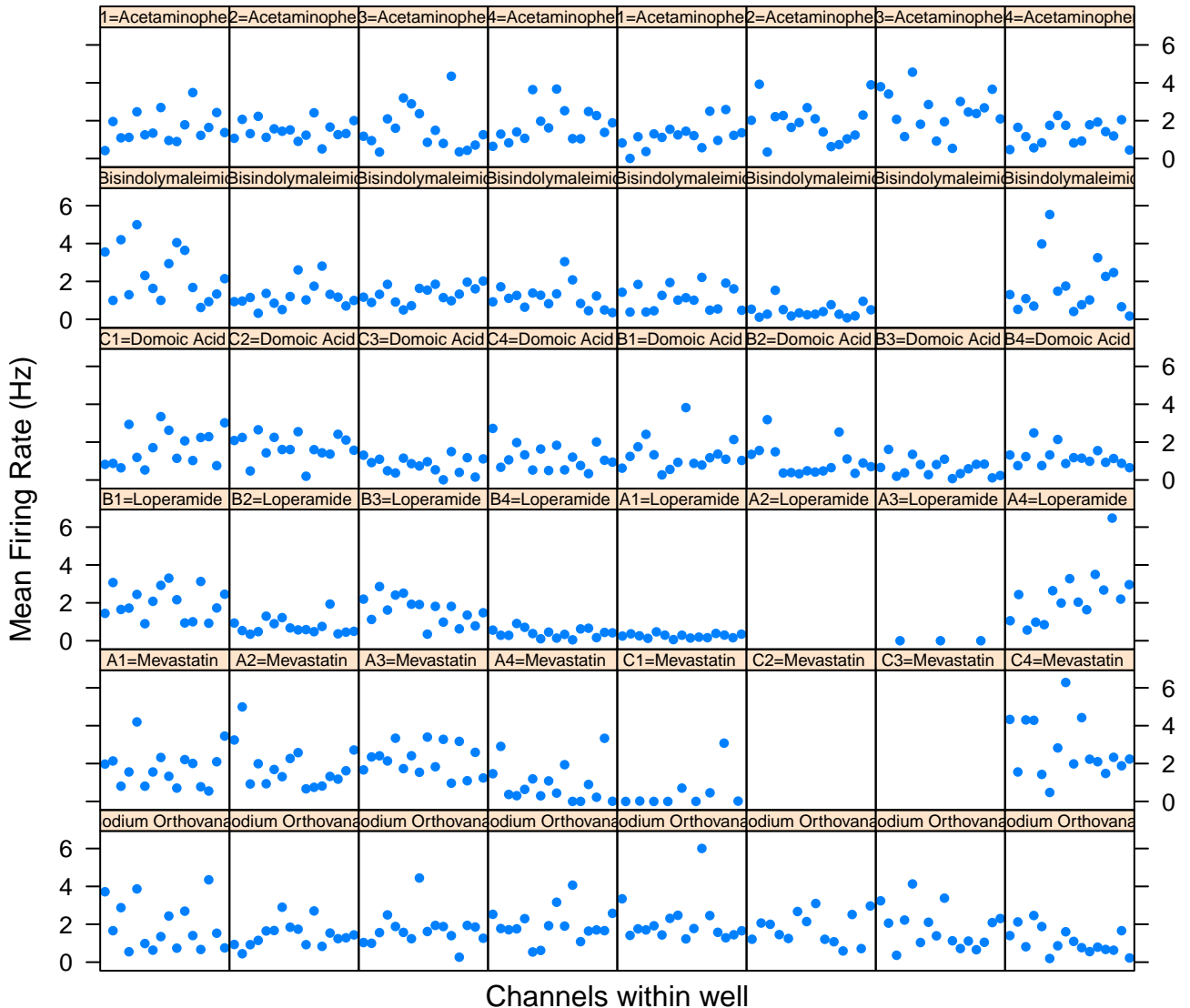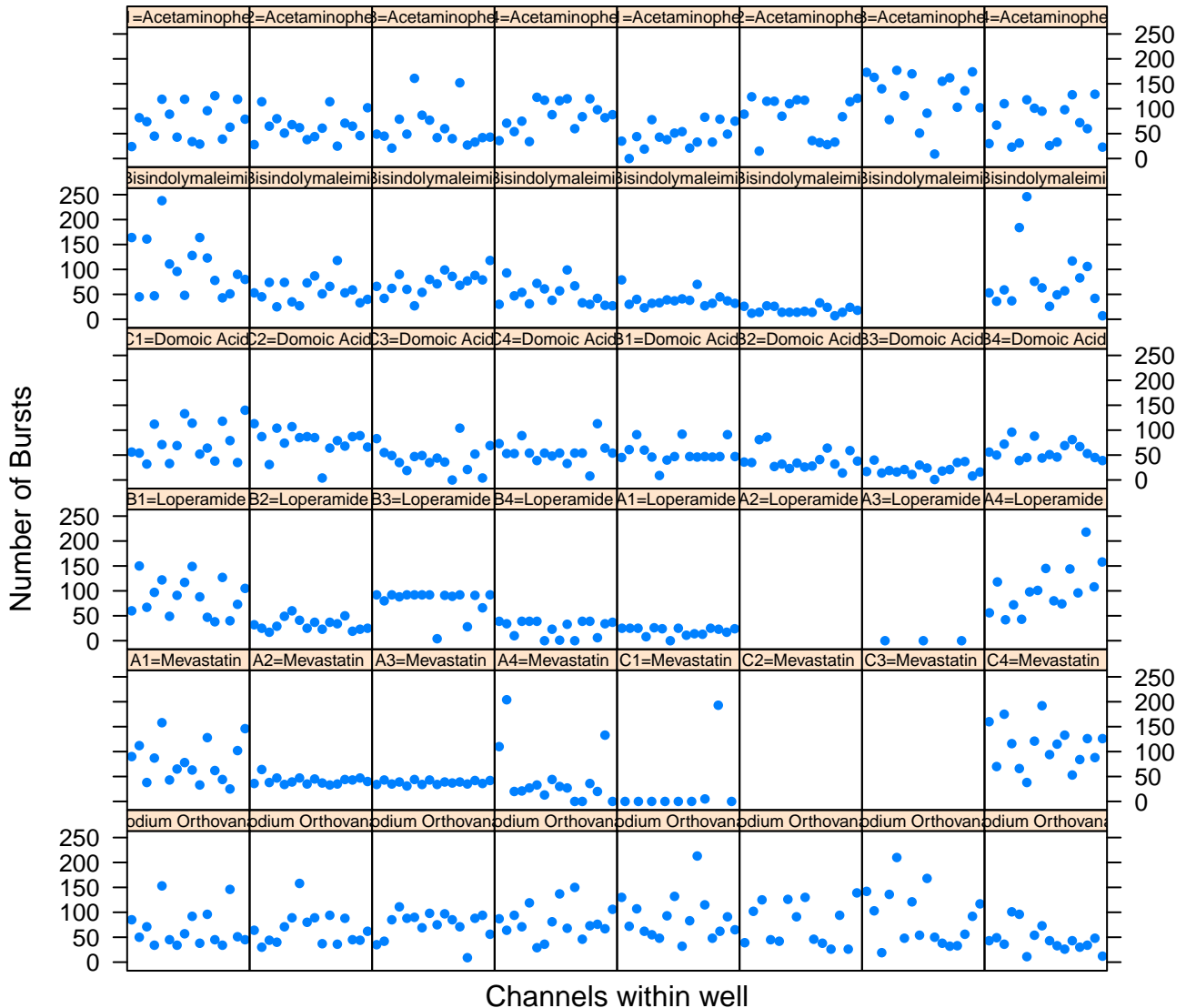**written by Diana Hall using R version 3.1.0 (2014−04−10)**

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 13:57:19
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 13:57:21
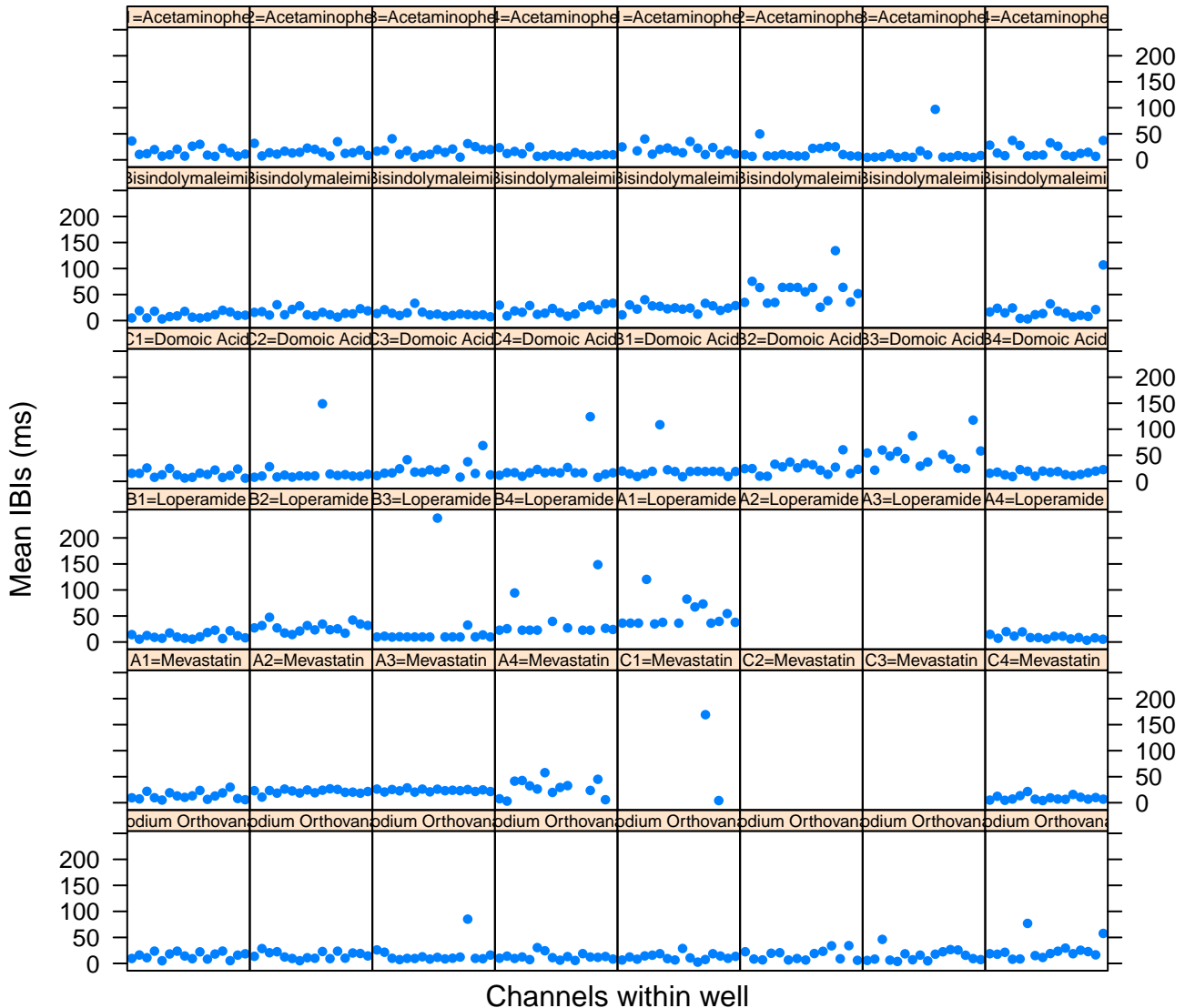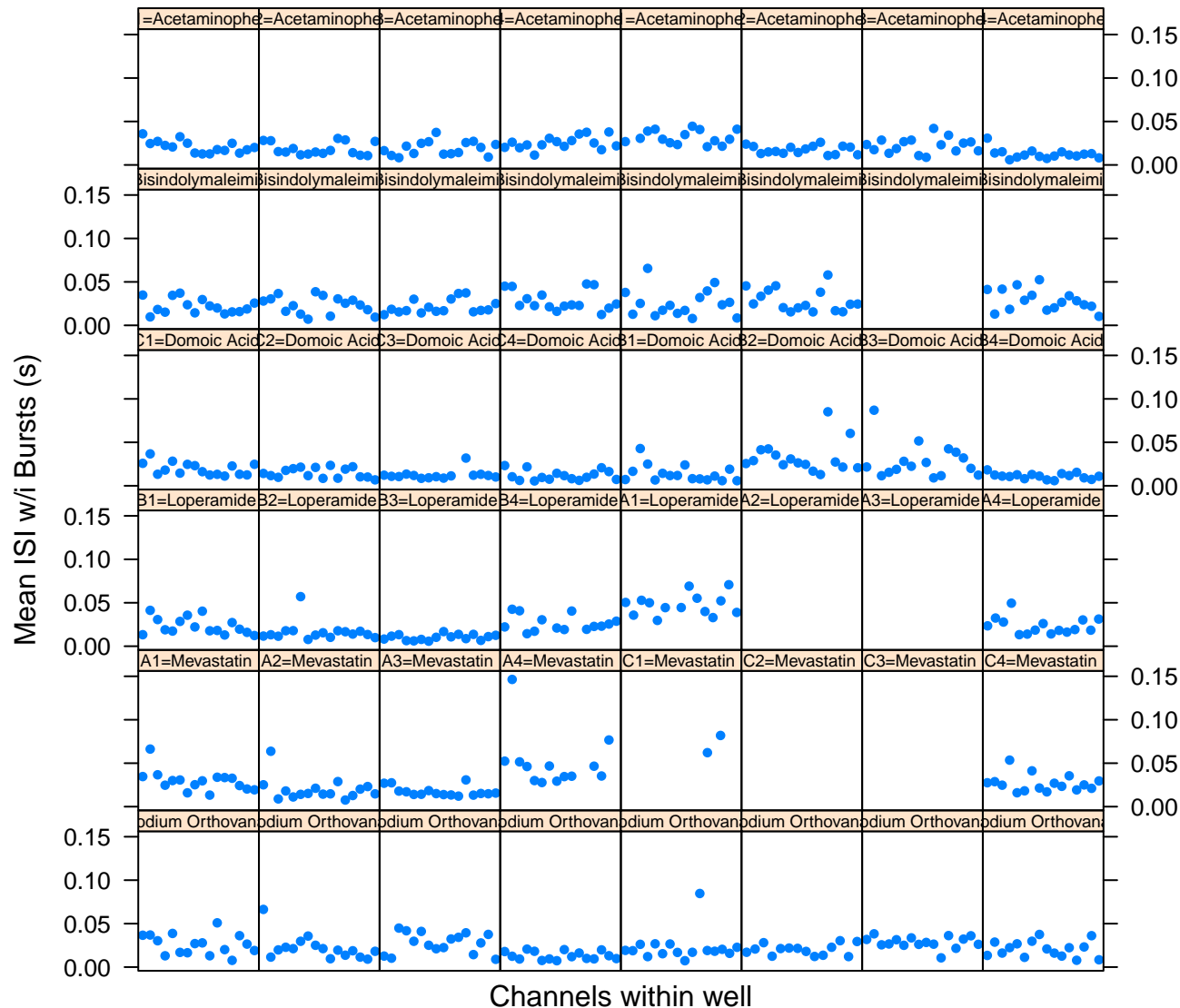**written by Diana Hall using R version 3.1.0 (2014−04−10)**

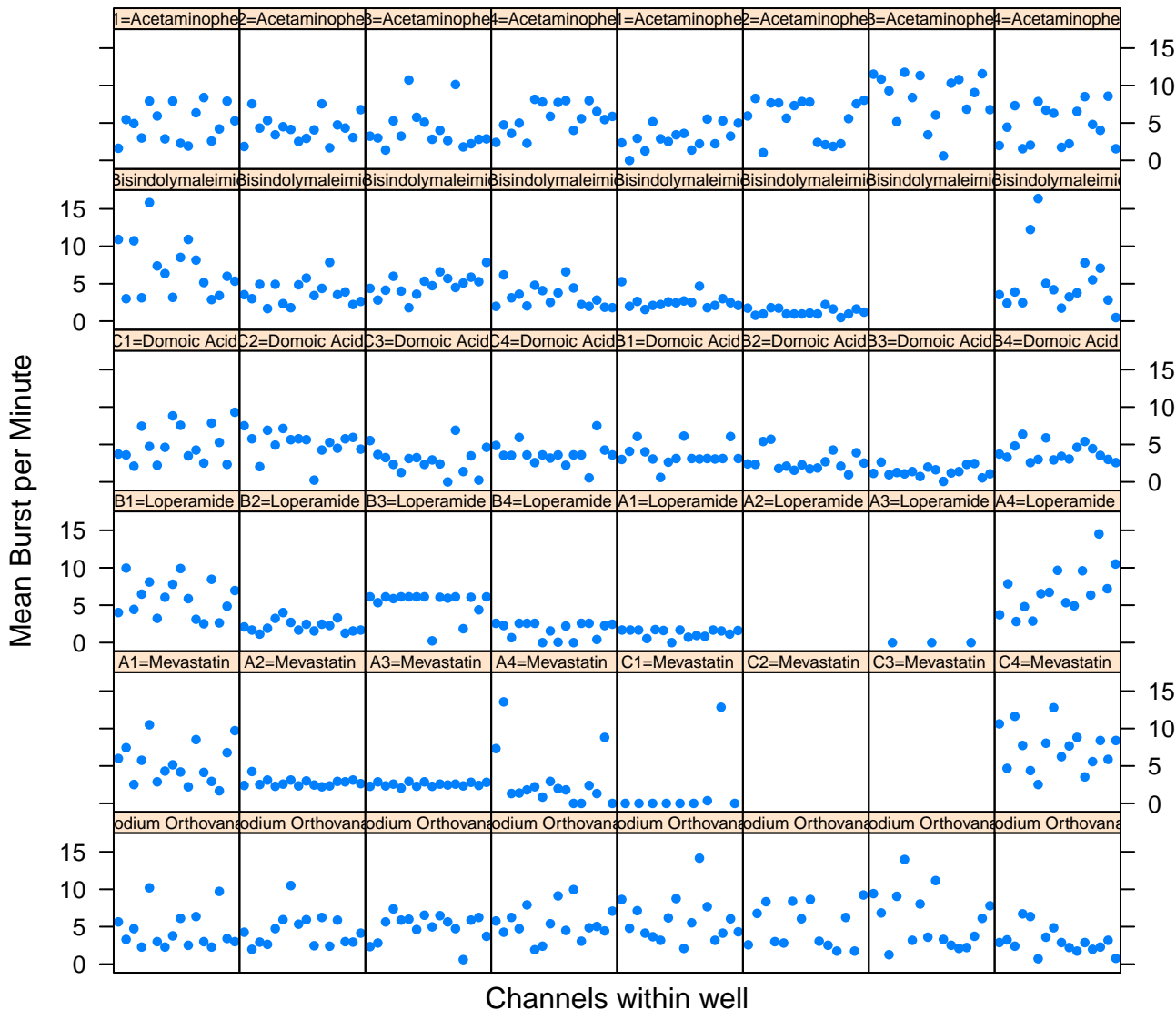**Mean ISI w/i Bursts (s) by Channels within Wells**
file= ON_20140205_MW1007−26_DIV12_00_001
Generated by burst_table_Plots.R on 2014−06−03 13:57:23
written by Diana Hall using R version 3.1.0 (2014−04−10)

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 13:57:24
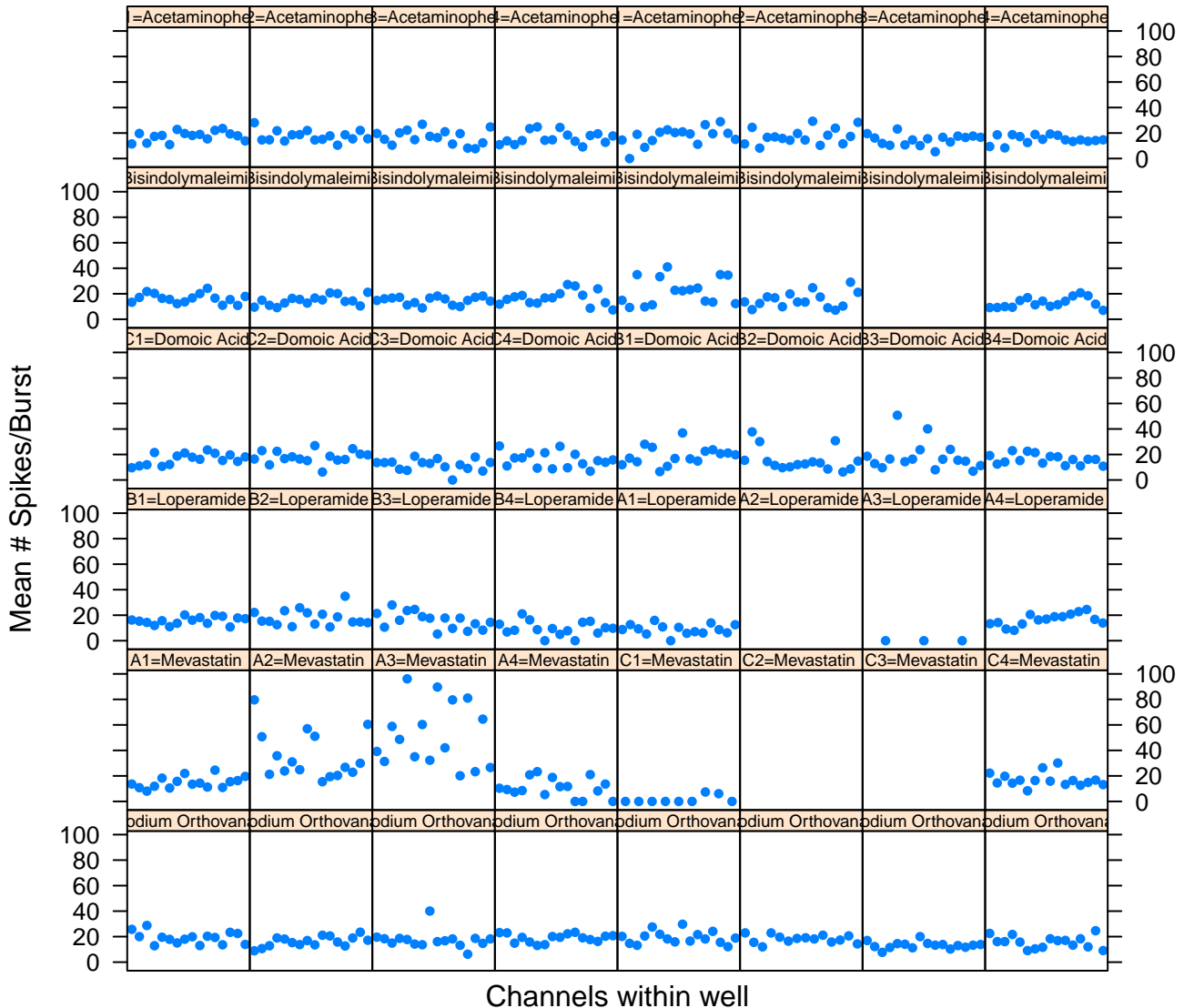**written by Diana Hall using R version 3.1.0 (2014−04−10)**

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 13:57:26
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 13:57:28
written by Diana Hall using R version 3.1.0 (2014−04−10)