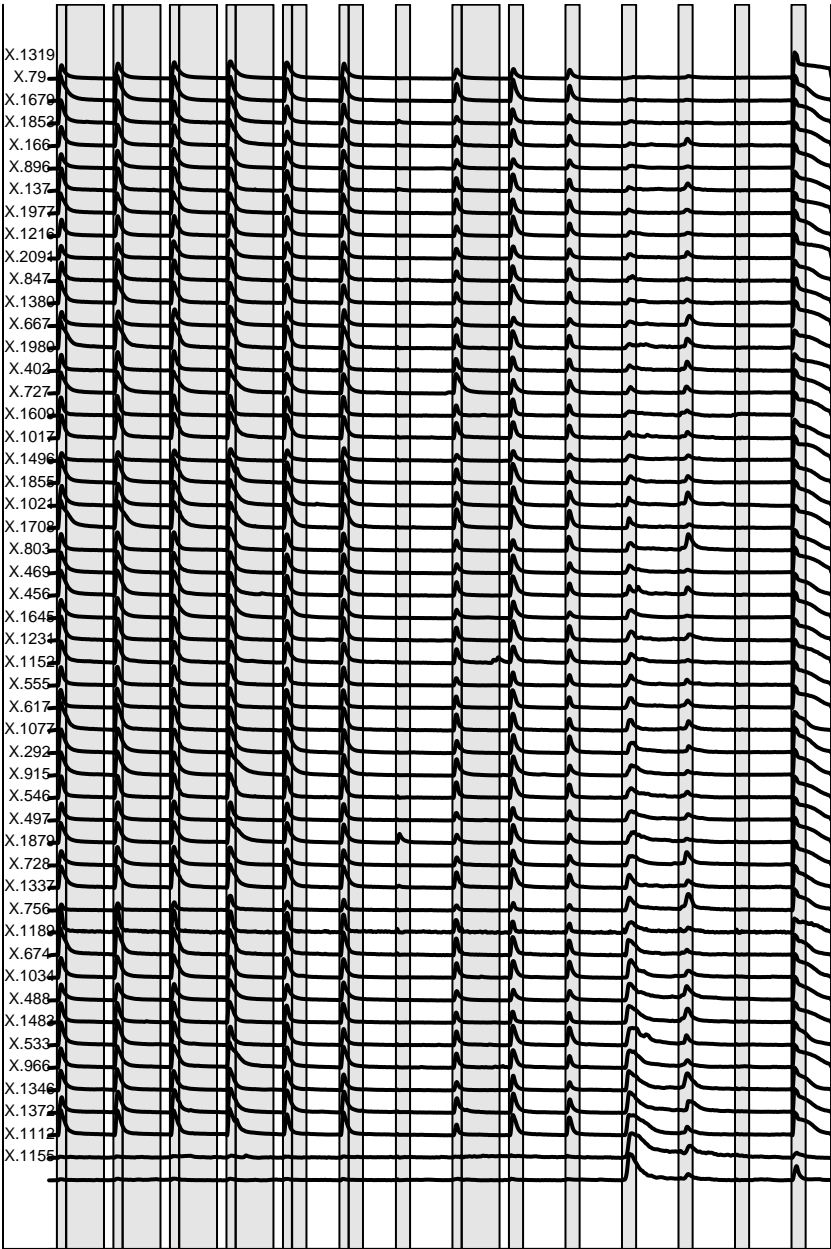
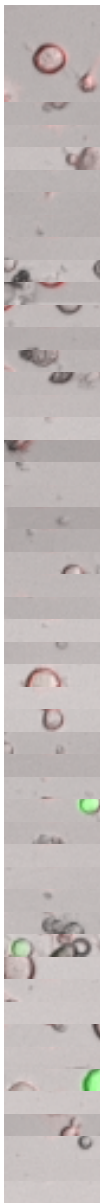


g.names n= 50

area
AITC.100uM_0
AITC.100uM_1
cell_types



281	0.9996	4e-04	13
336	0.9957	0.0043	13
276	0.9942	0.0058	13
306	0.9673	0.0327	13
317	0.9825	0.0175	13
335	0.3321	0.6679	13
374	0.735	0.265	13
348	0.9467	0.0533	13
262	0.9142	0.0858	13
257	0.9709	0.0291	13
309	0.9819	0.0181	13
323	0.1111	0.8889	13
317	0.3021	0.6979	13
266	0.447	0.553	13
263	0.9655	0.0345	13
291	0.3135	0.6865	13
237	0.3681	0.6319	13
284	0.2551	0.7449	13
332	0.2685	0.7315	13
325	0.2467	0.7533	13
323	0.0678	0.9322	13
312	0.1222	0.8778	13
332	0.6087	0.3913	13
288	0.7094	0.2906	13
366	0.346	0.654	13
284	0.3462	0.6538	13
284	0.888	0.112	13
405	0.7783	0.2217	13
384	0.1993	0.8007	13
283	0.0996	0.9004	13
318	0.7742	0.2258	13
336	0.4642	0.5358	13
356	0.6766	0.3234	13
403	0.0859	0.9141	13
327	0.6535	0.3465	13
317	0.2854	0.7146	13
375	0.1346	0.8654	13
283	0.0609	0.9391	13
226	0.831	0.169	13
273	0.1985	0.8015	13
292	0.1052	0.8948	13
288	0.0515	0.9485	13
330	0.0283	0.9717	13
312	0.1625	0.8375	13
270	0.0528	0.9472	13
317	0.0546	0.9454	13
370	0.0117	0.9883	13
333	0.0189	0.9811	13
203	0.071	0.929	13
206	0.044	0.956	13

0
K.25mM
control
K.25mM.1
control.1
K.25mM.2
Iq9a.1uM
K.25mM.Iq9a.1uM
K.25mM.Iq9a.1uM.O
K.25mM.Iq9a.10uM
control.2
K.25mM.Iq9a.1uM
control.3
control.4
K.20mM
RitJ.1uM
K.20mM.1
K.20mM.2
AITC.100uM
Menthol.400uM
Capsaicin.300nM
K.40mM
epad
80