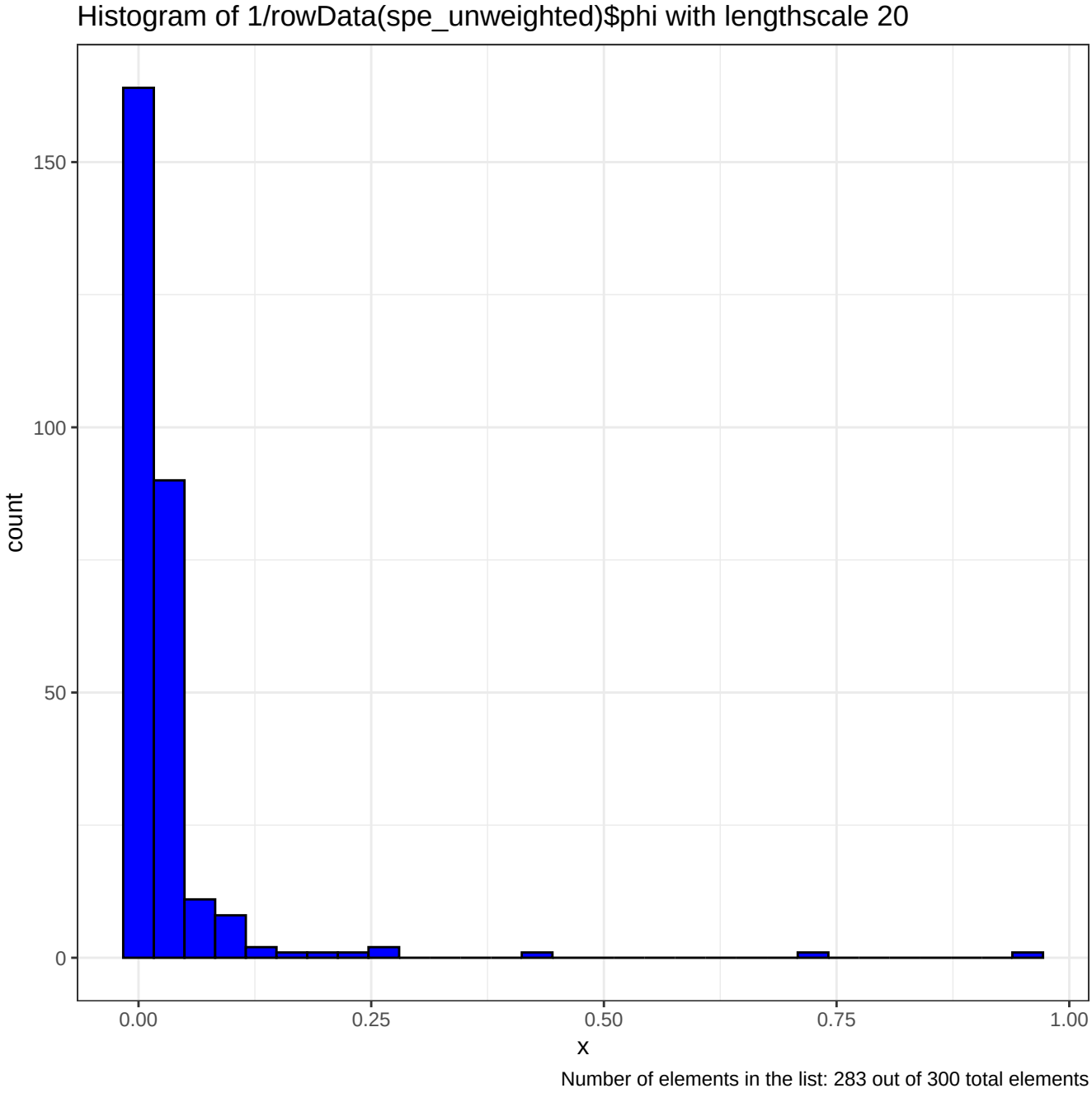
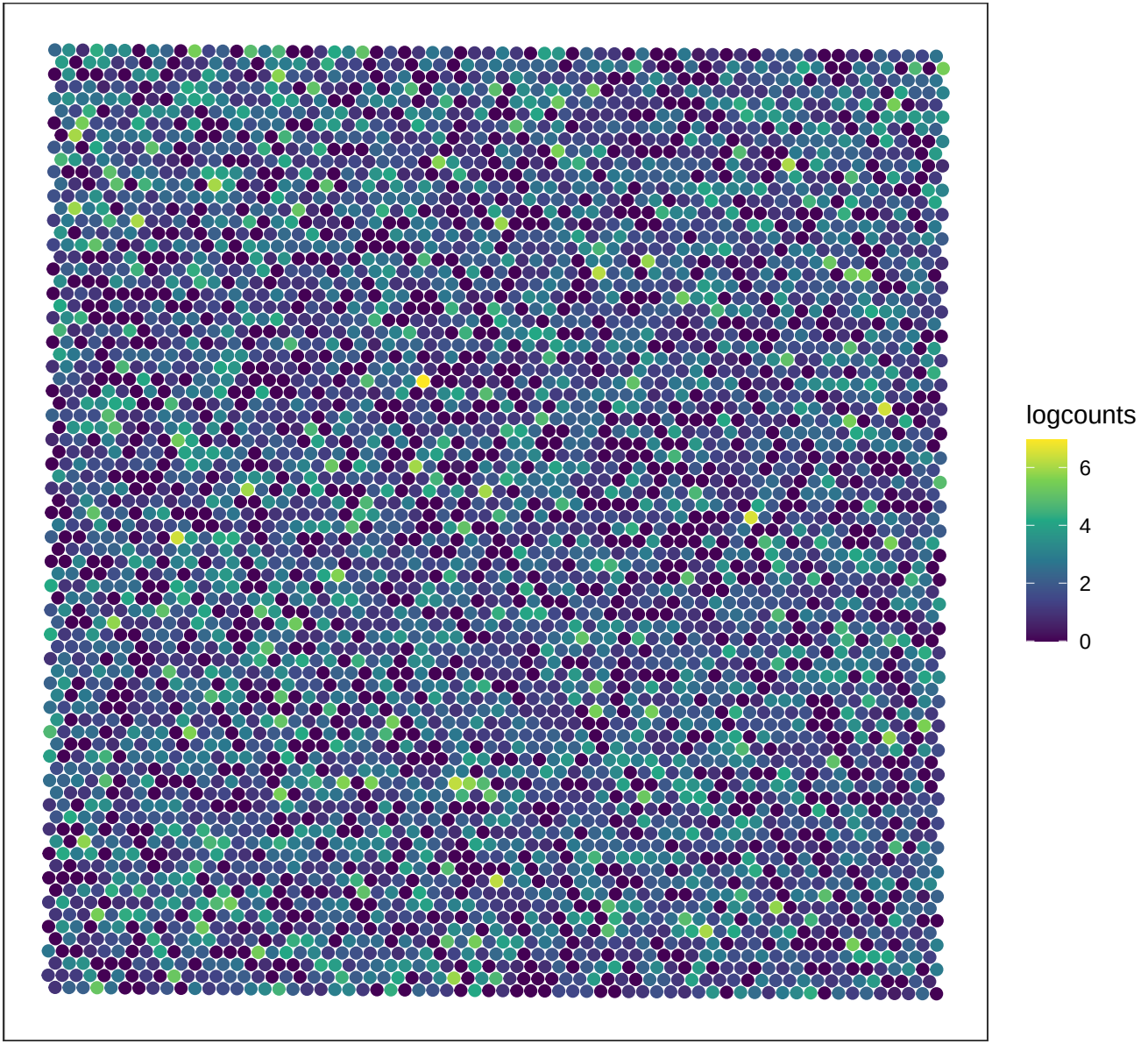
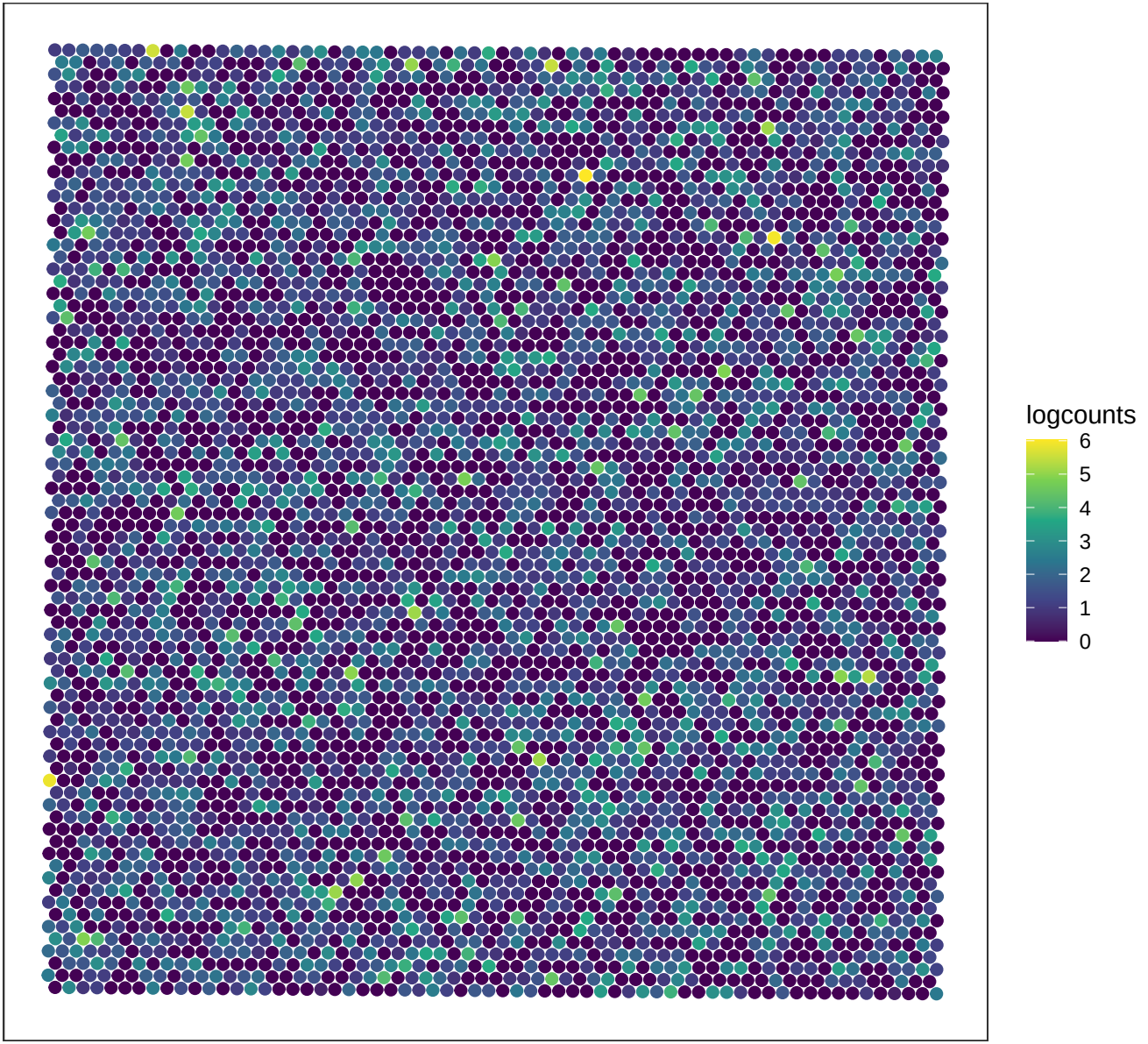

Histogram of 1/rowData(spe_unweighted)$phi with lengthscale 20
count
150
100
50
0
0.00
0.25
0.50
0.75
1.00
x
Number of elements in the list: 283 out of 300 total elements

unw false negative (no TPs), true sigma.sq= 1.5561786682345



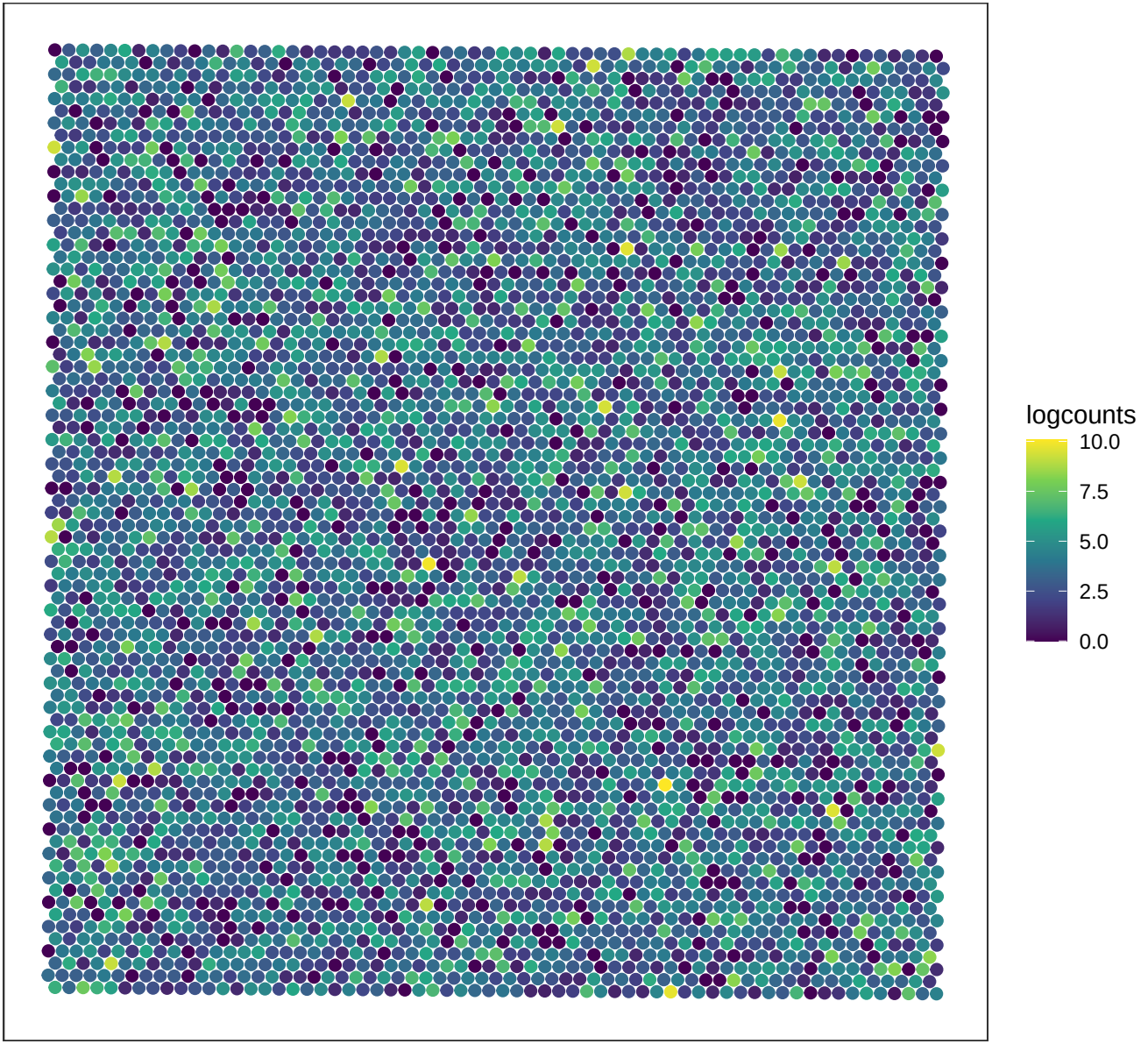
est sigma.sq= 0.00331281627107091 , est length scale= 0.0761484715368017

unw false negative (no TPs), true sigma.sq= 1.51789979320019



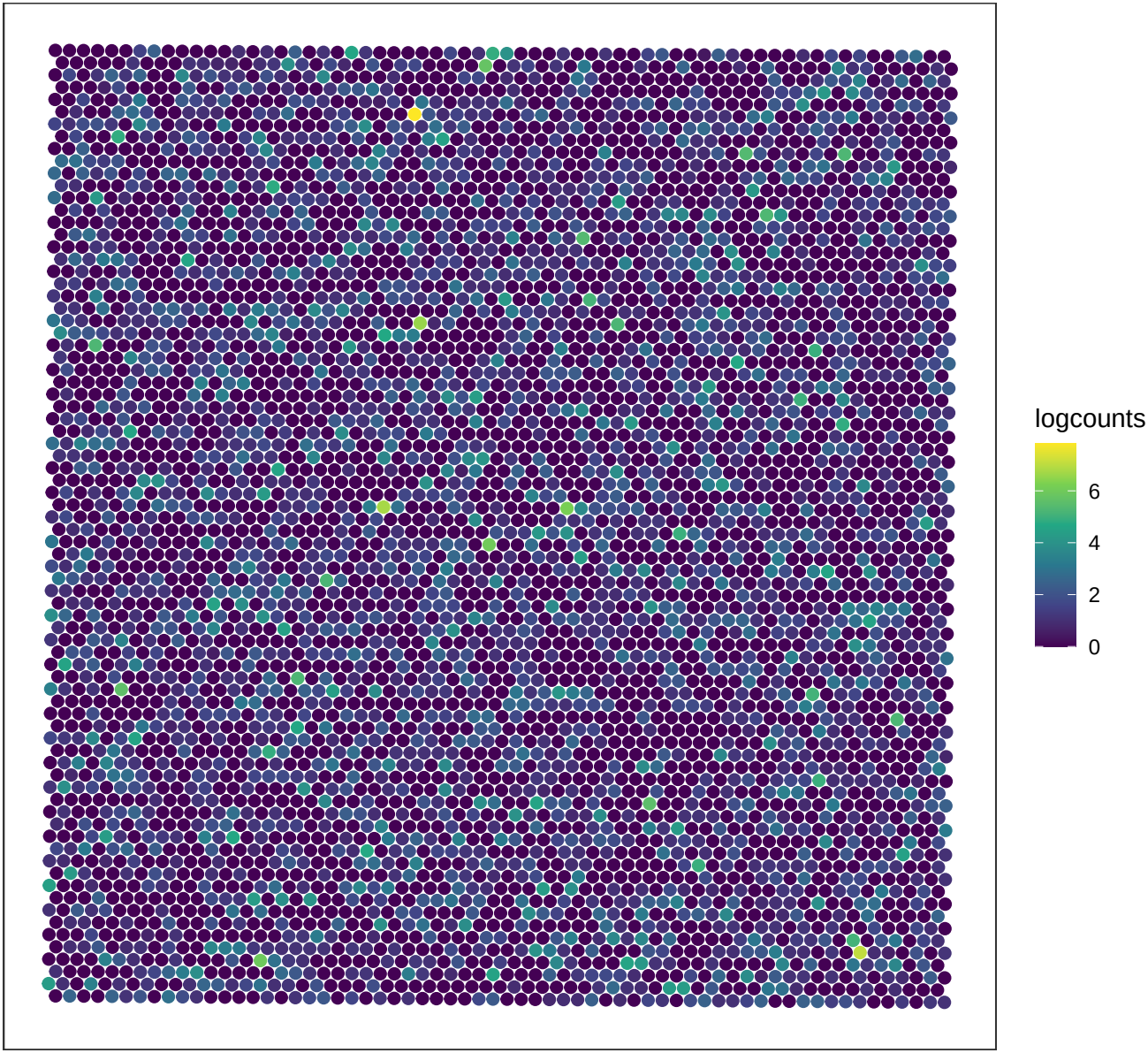
est sigma.sq= 0.0114195008707261 , est length scale= 0.0279812467638874

unw false negative (no TPs), true sigma.sq= 2.65089972410351



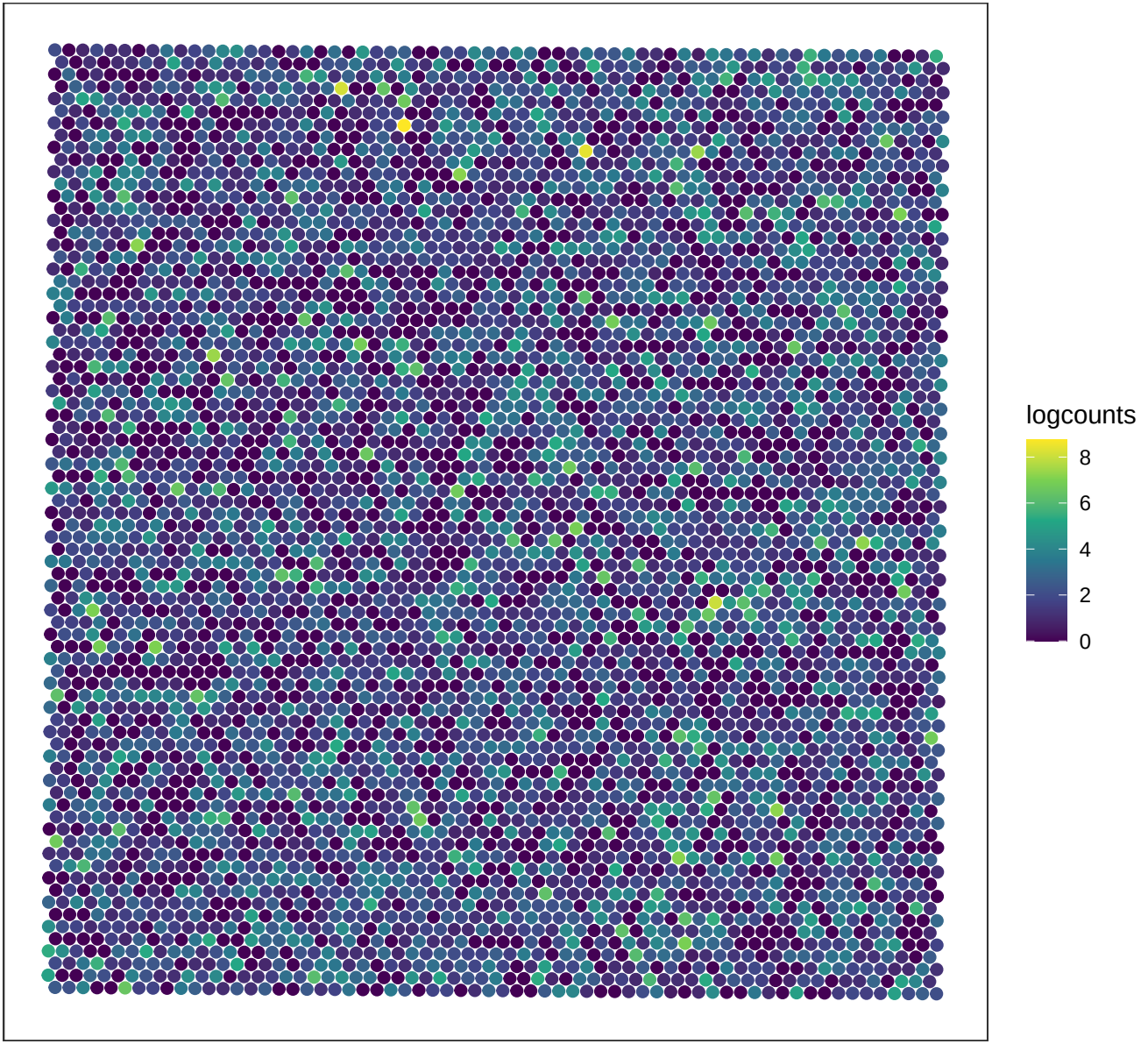
est sigma.sq= 0.0414375314381121 , est length scale= 0.035611282278159

unw false negative (no TPs), true sigma.sq= 2.37684661969543



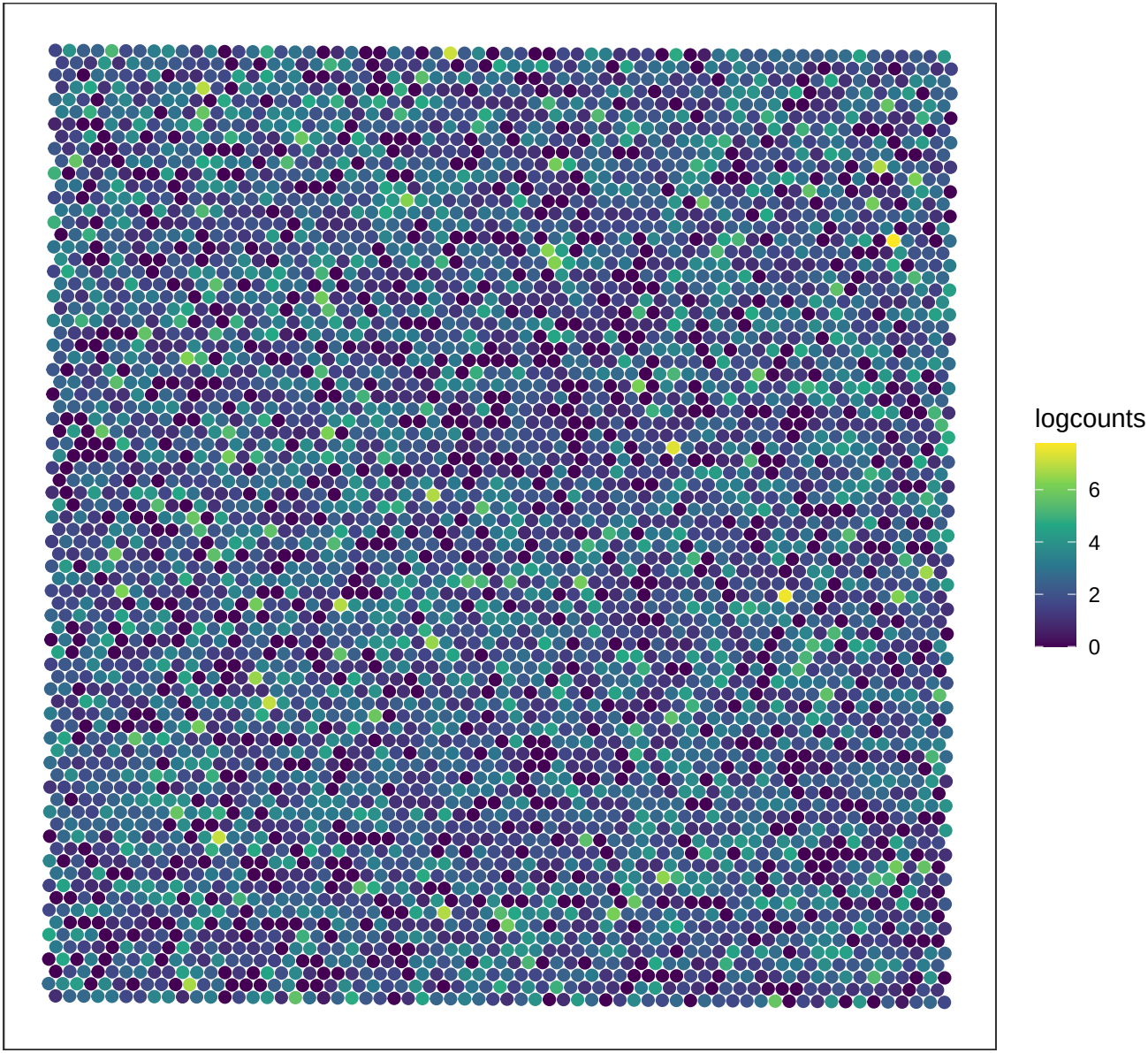
est sigma.sq= 0.0105747700312058 , est length scale= 0.0304907851187623

unw false negative (no TPs), true sigma.sq= 2.31984401447698



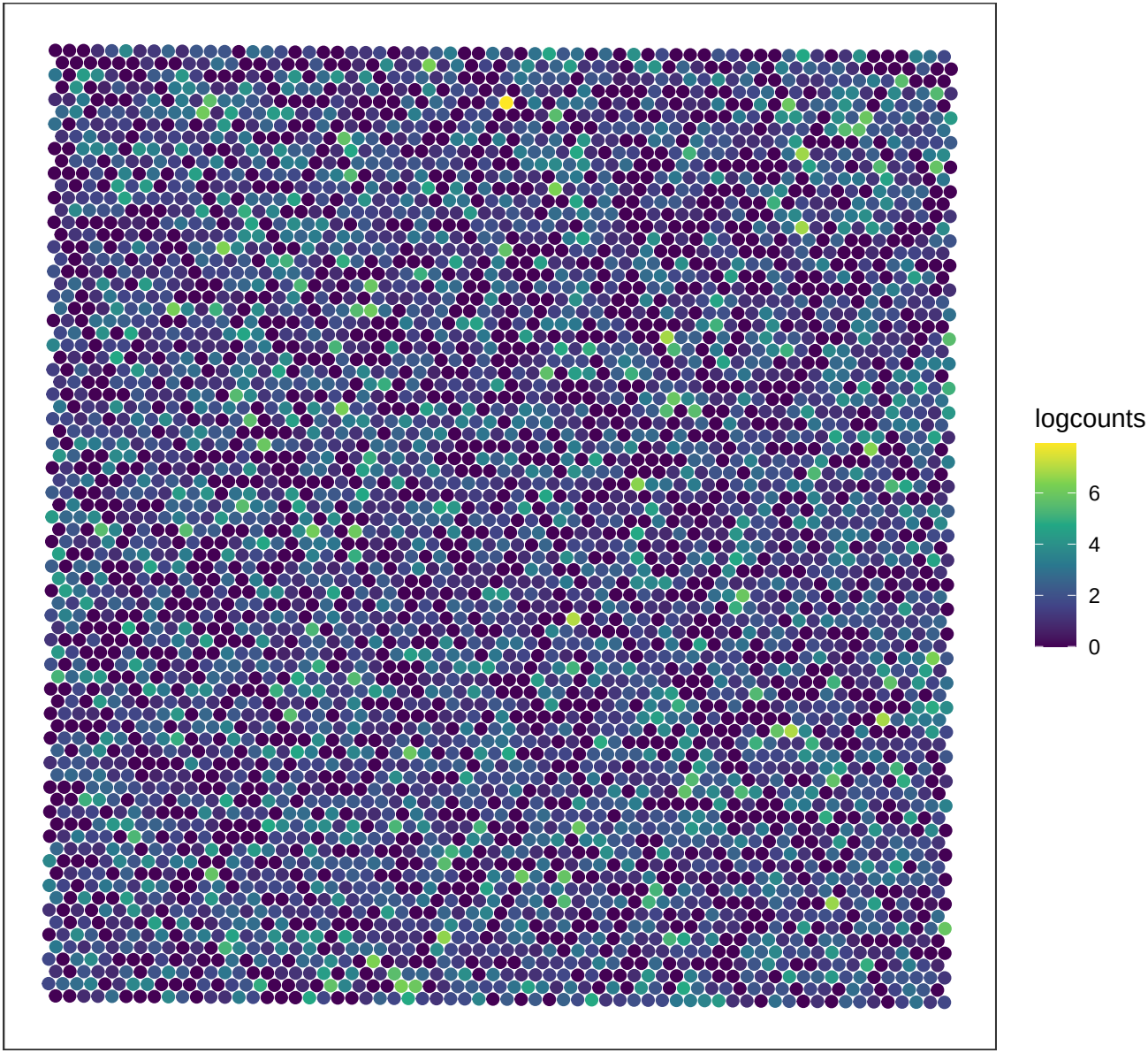
est sigma.sq= 0.183228163306293 , est length scale= 0.011355326688671

unw false negative (no TPs), true sigma.sq= 1.46876804726198



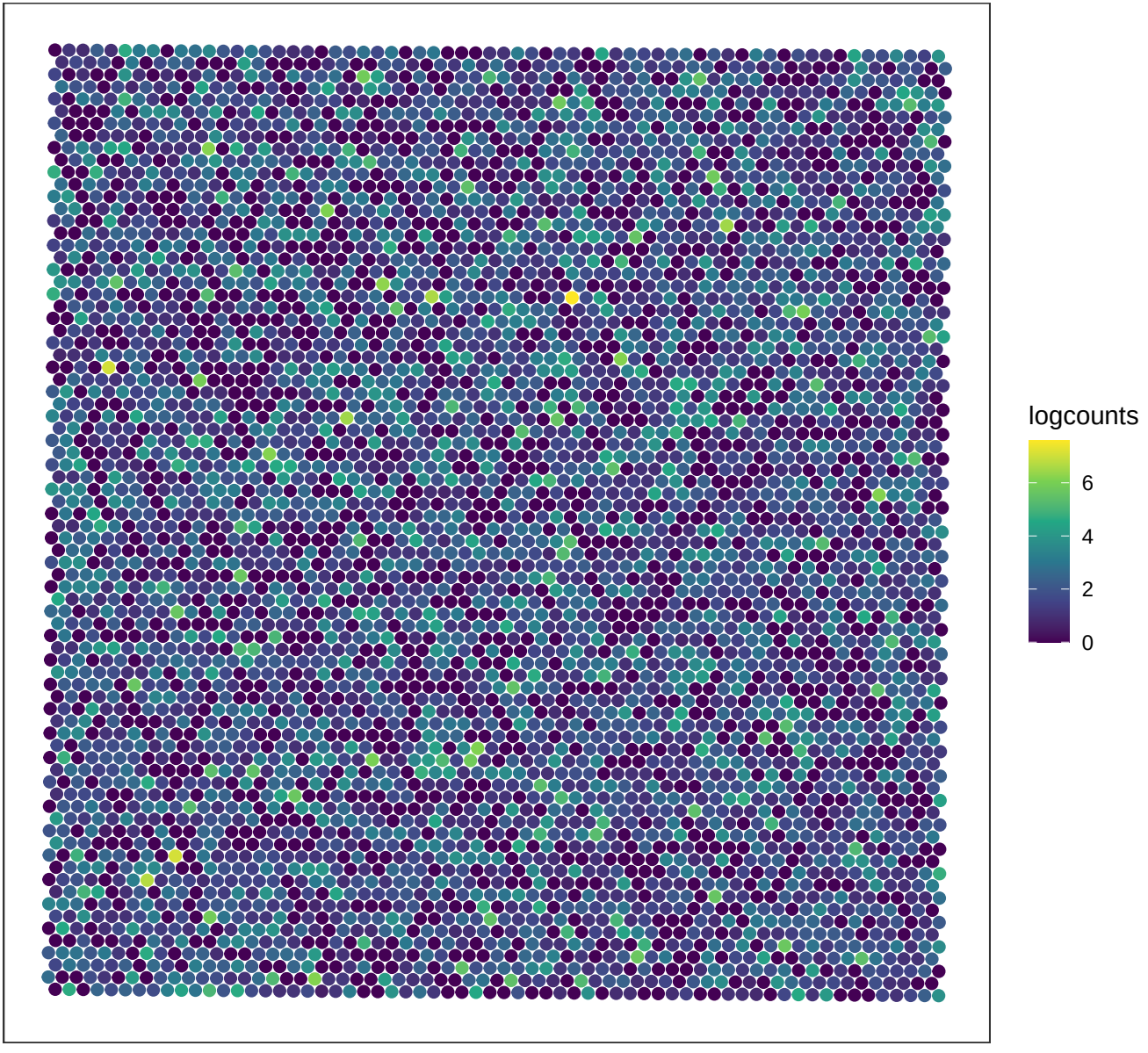
est sigma.sq= 0.00884737465306186 , est length scale= 0.958940953175266

unw false negative (no TPs), true sigma.sq= 2.07170686693862



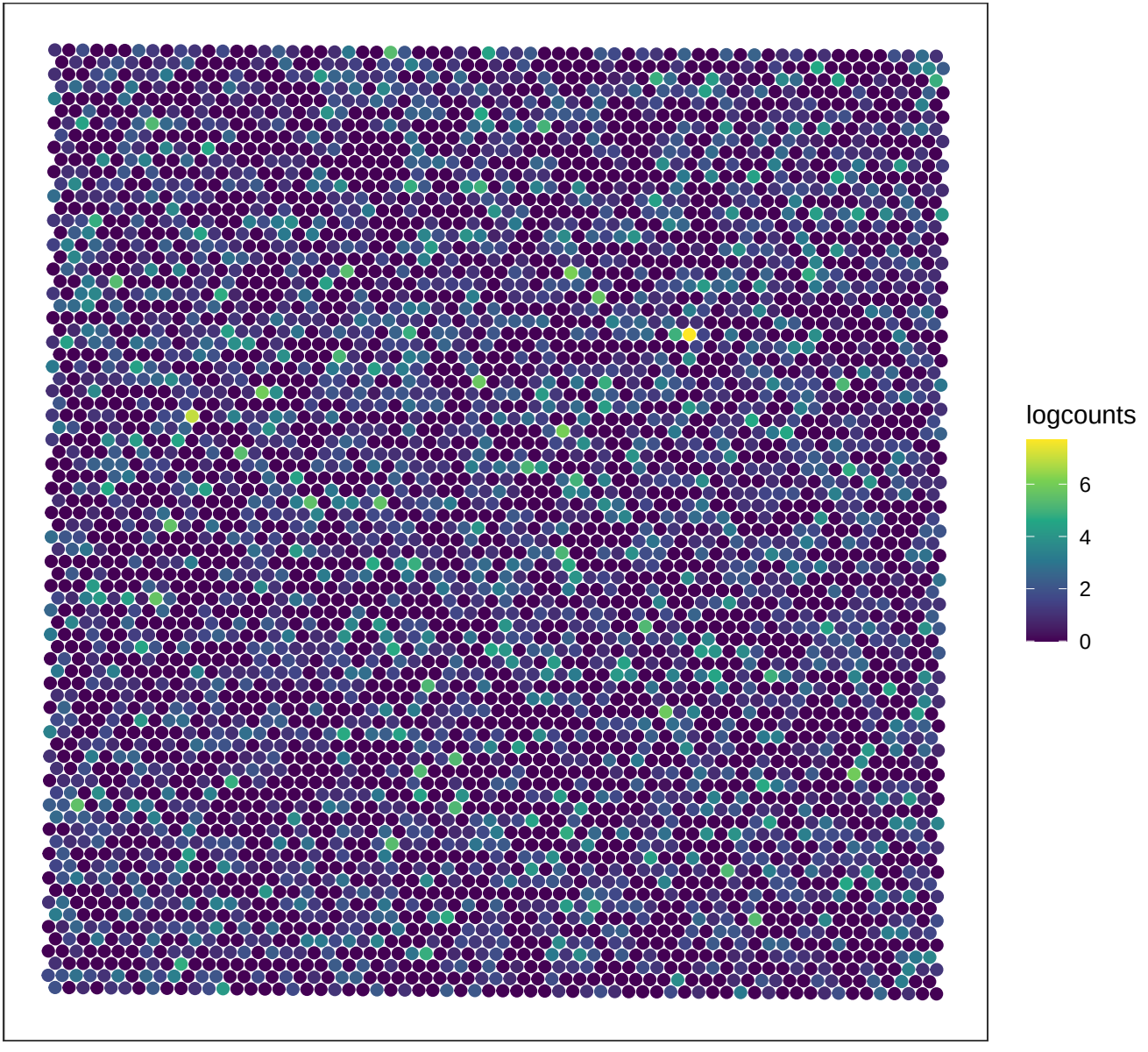
est sigma.sq= 0.0268765951829859 , est length scale= 0.0581092570076248

unw false negative (no TPs), true sigma.sq= 1.77579222023487



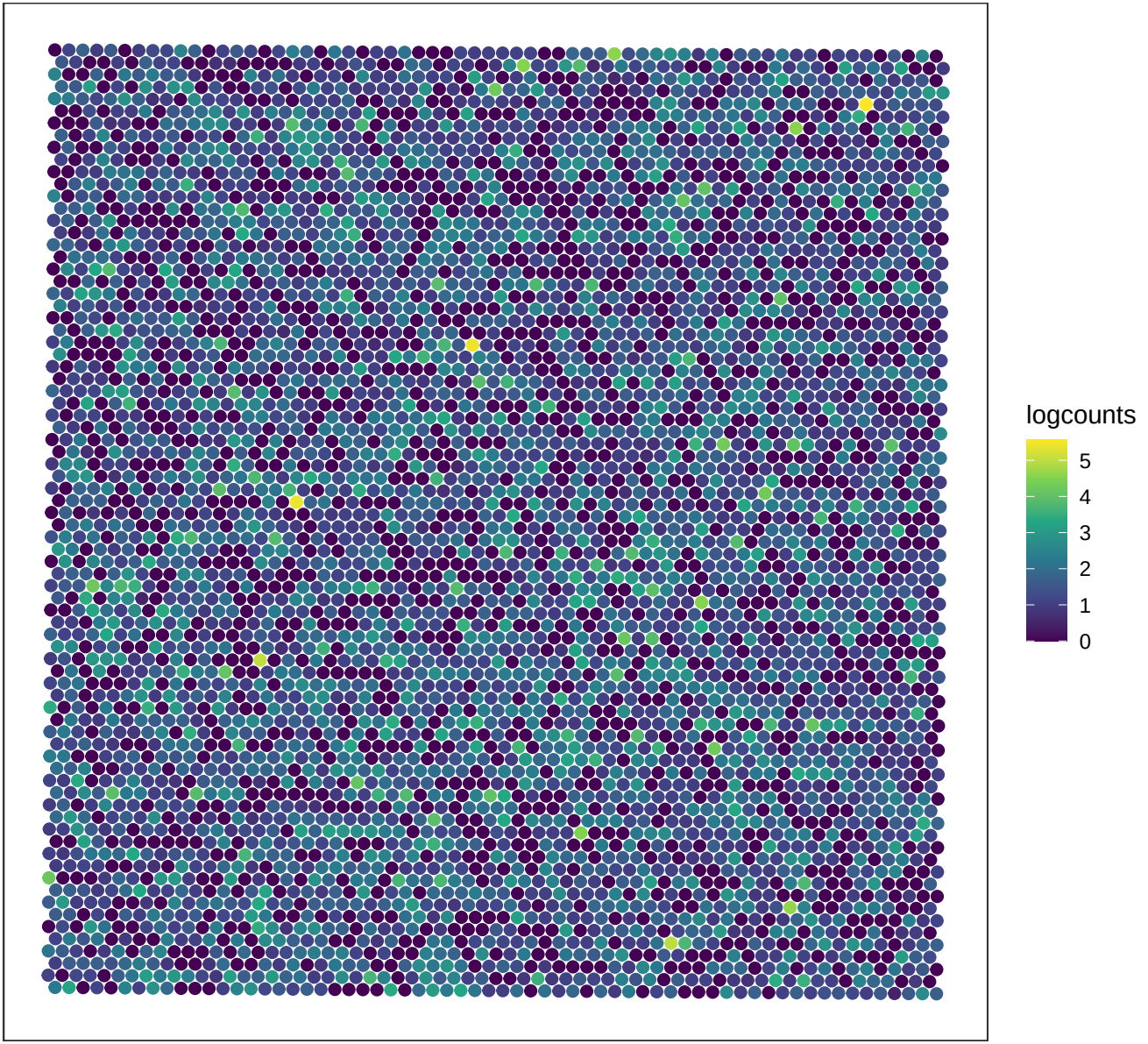
est sigma.sq= 0.368017102838643 , est length scale= 0.00549596077426844

unw false negative (no TPs), true sigma.sq= 2.80012255897745



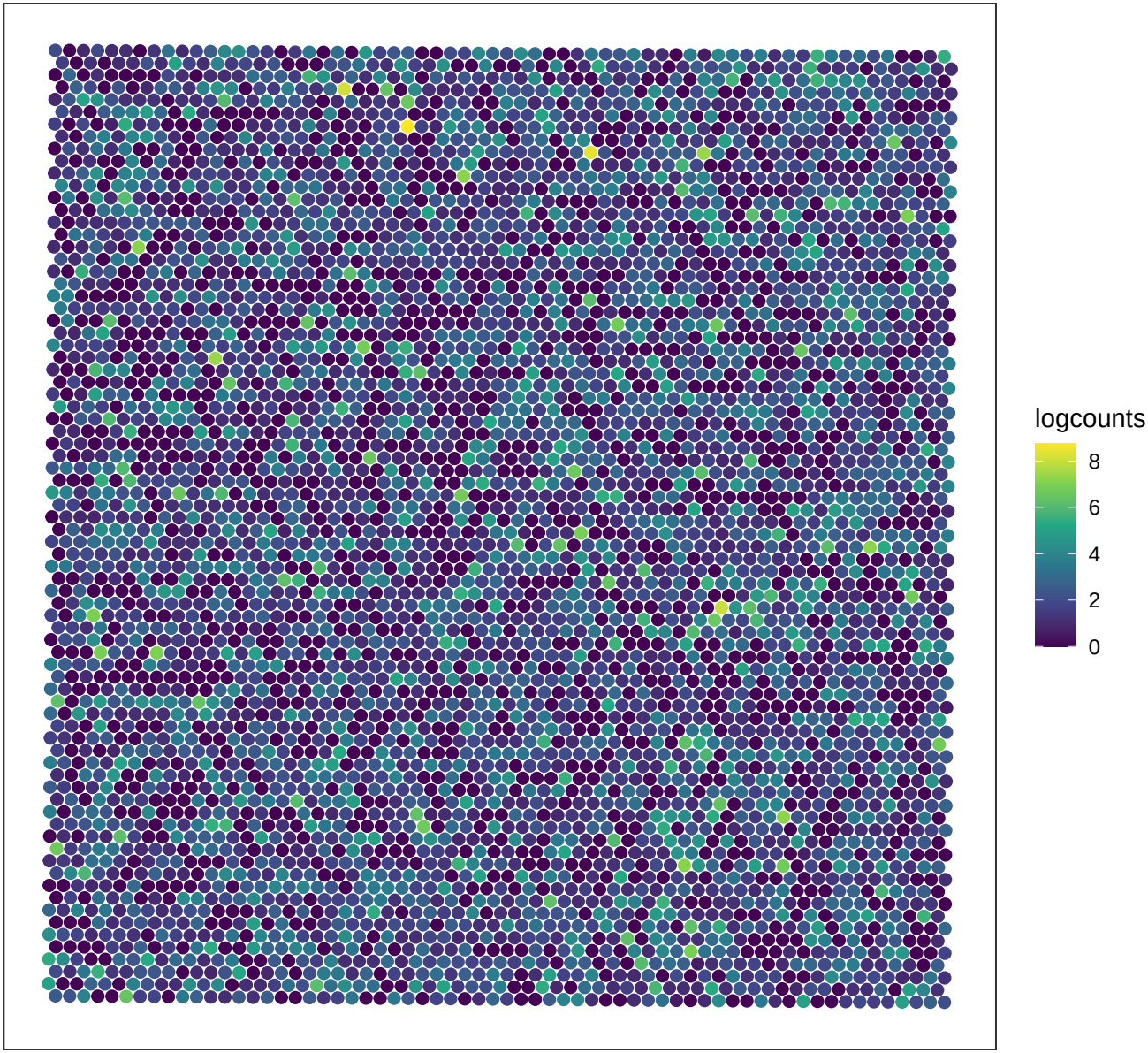
est sigma.sq= 0.00755014819390684 , est length scale= 0.00909550269919641

unw false negative (no TPs), true sigma.sq= 0.776728809718042



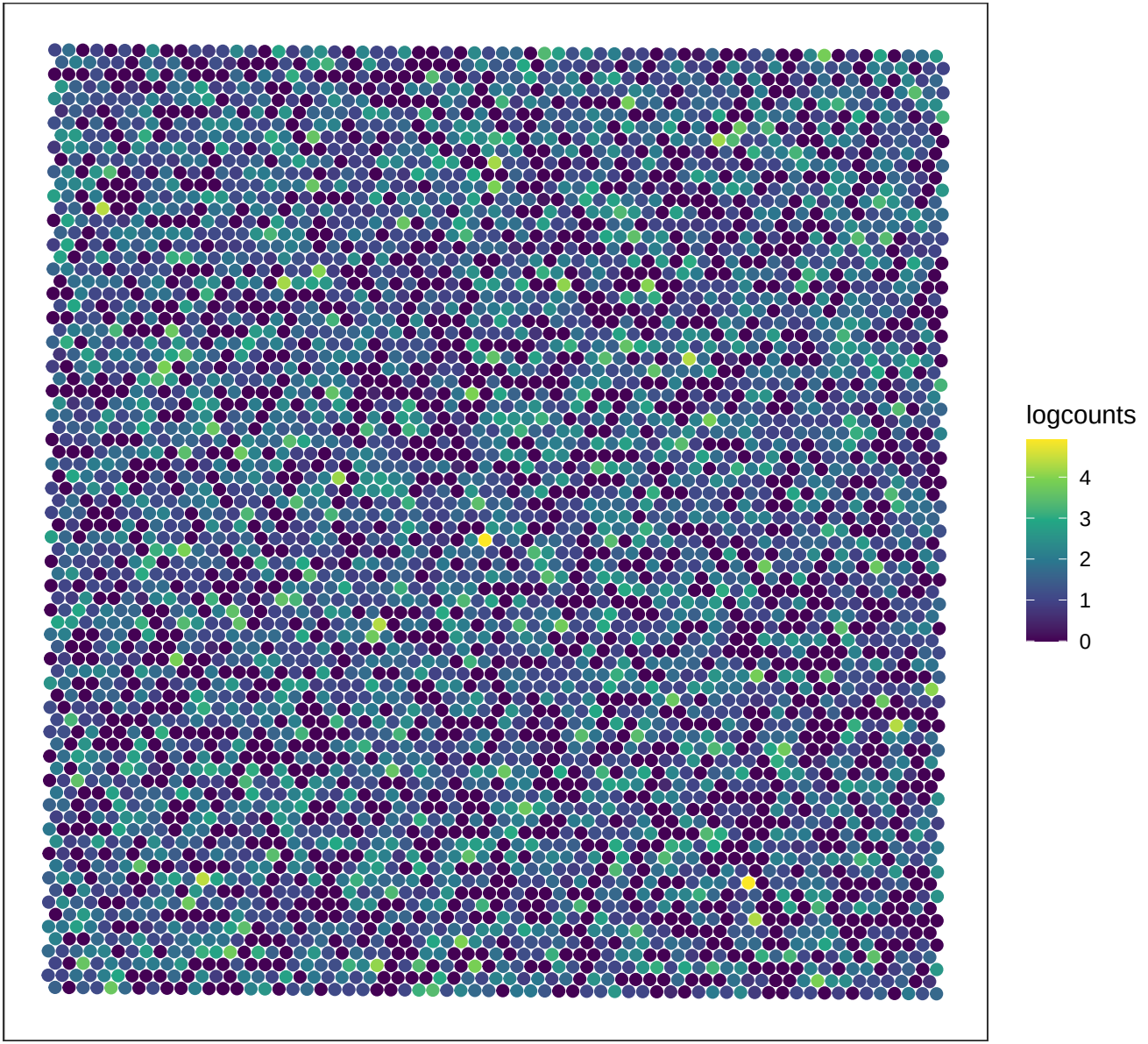
est sigma.sq= 0.0140189459533405 , est length scale= 0.0728960990807213

w true positives, true sigma.sq= 2.31984401447698



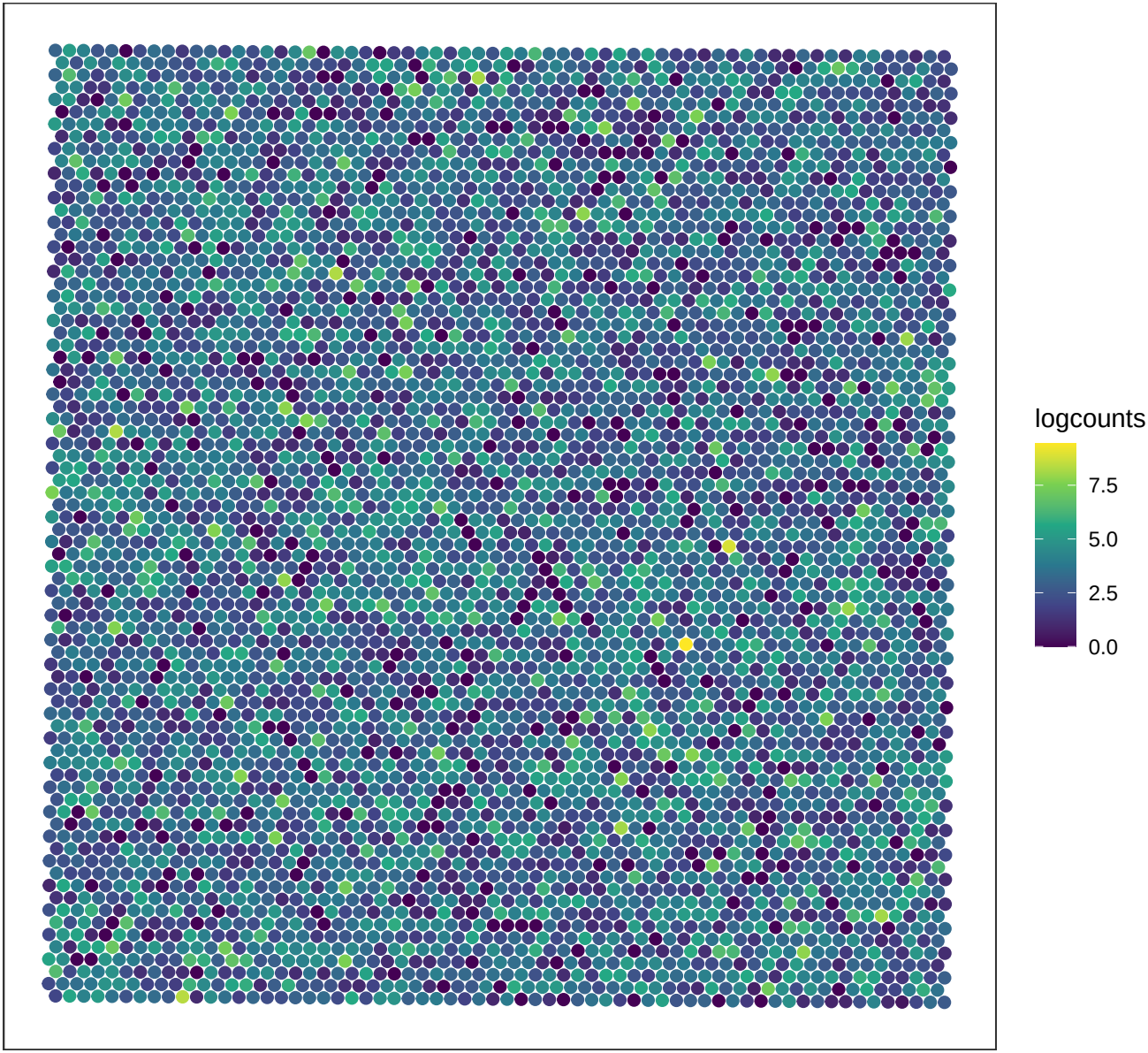
est sigma.sq= 0.183228163306293 , est length scale= 0.011355326688671

w true positives, true sigma.sq= 0.685638537630439



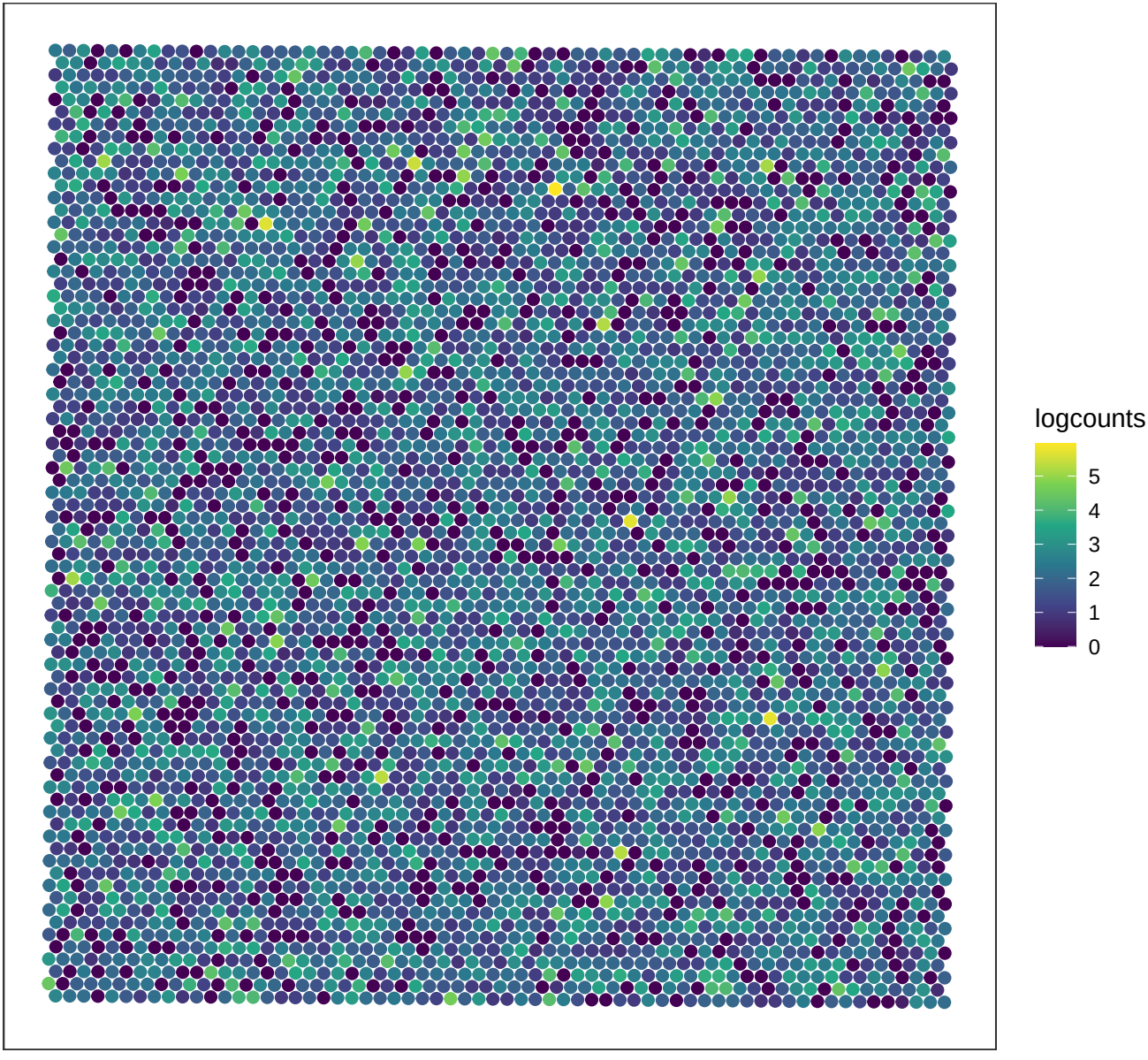
est sigma.sq= 0.152039181835235 , est length scale= 0.00597808678437171

w true positives, true sigma.sq= 1.60123472334817



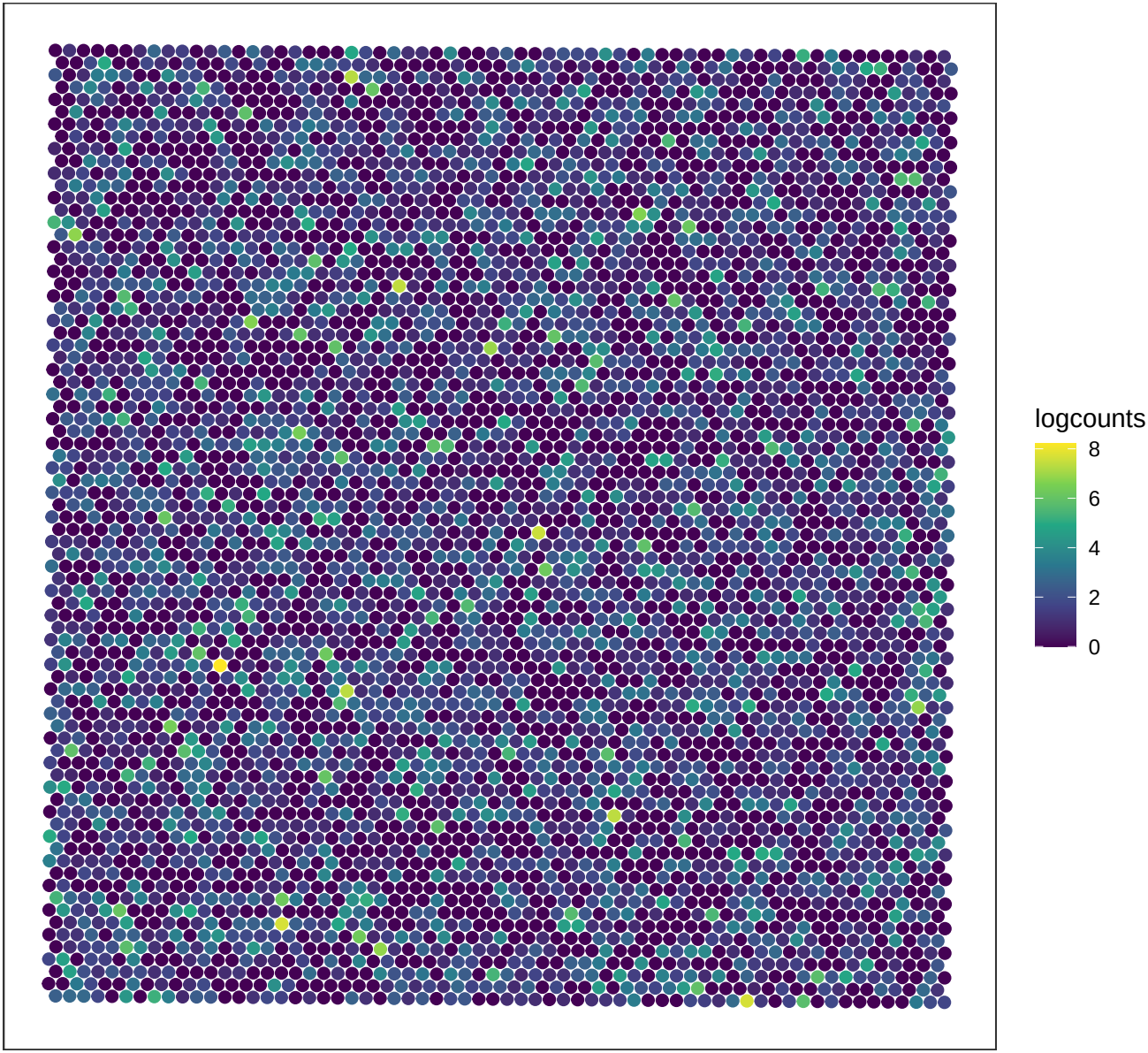
est sigma.sq= 0.0326135229275551 , est length scale= 0.0409349023710516

w true positives, true sigma.sq= 0.795558653865009



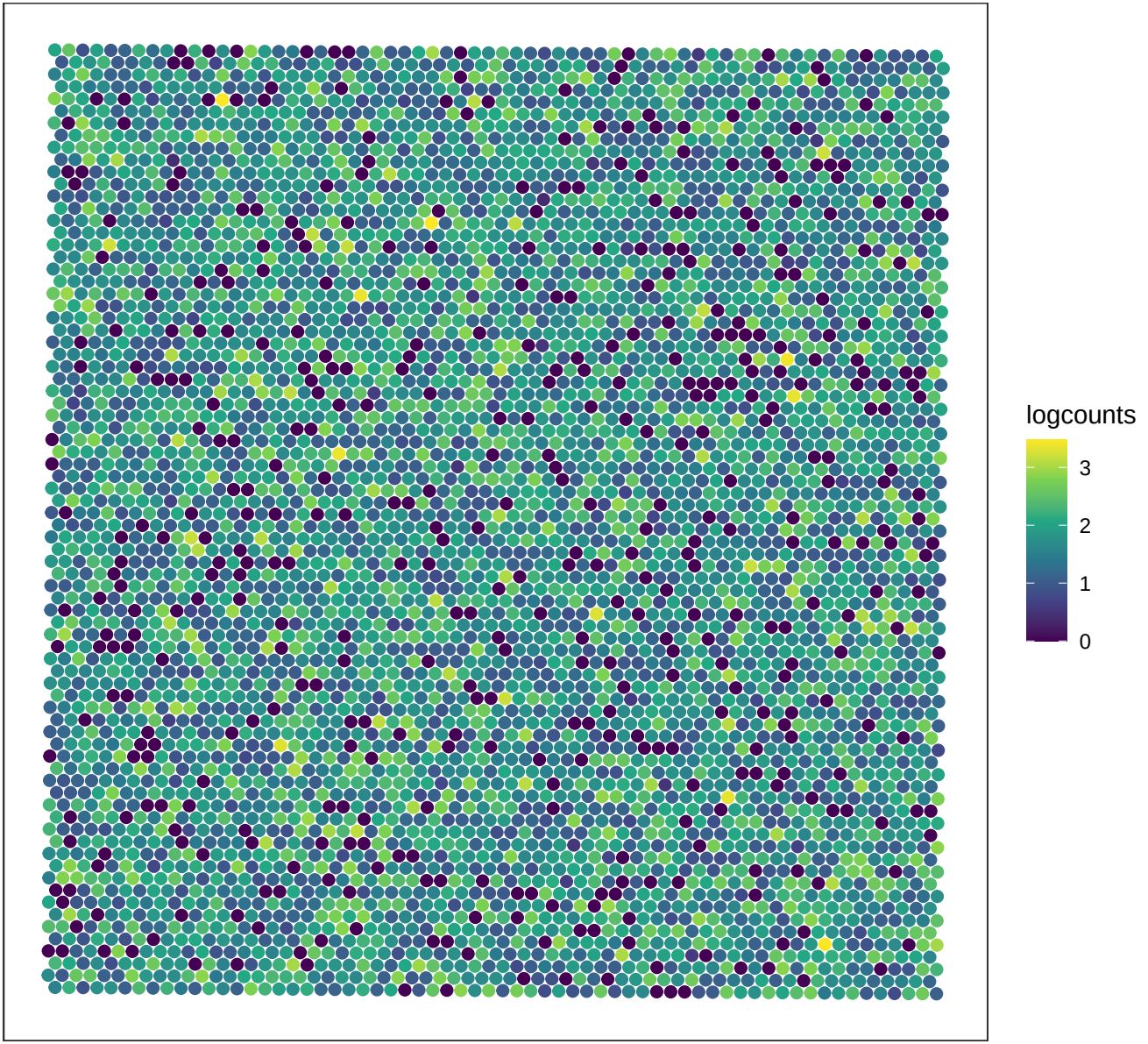
est sigma.sq= 0.946054593285281 , est length scale= 0.00394265500441804

w true positives, true sigma.sq= 2.81214752076194



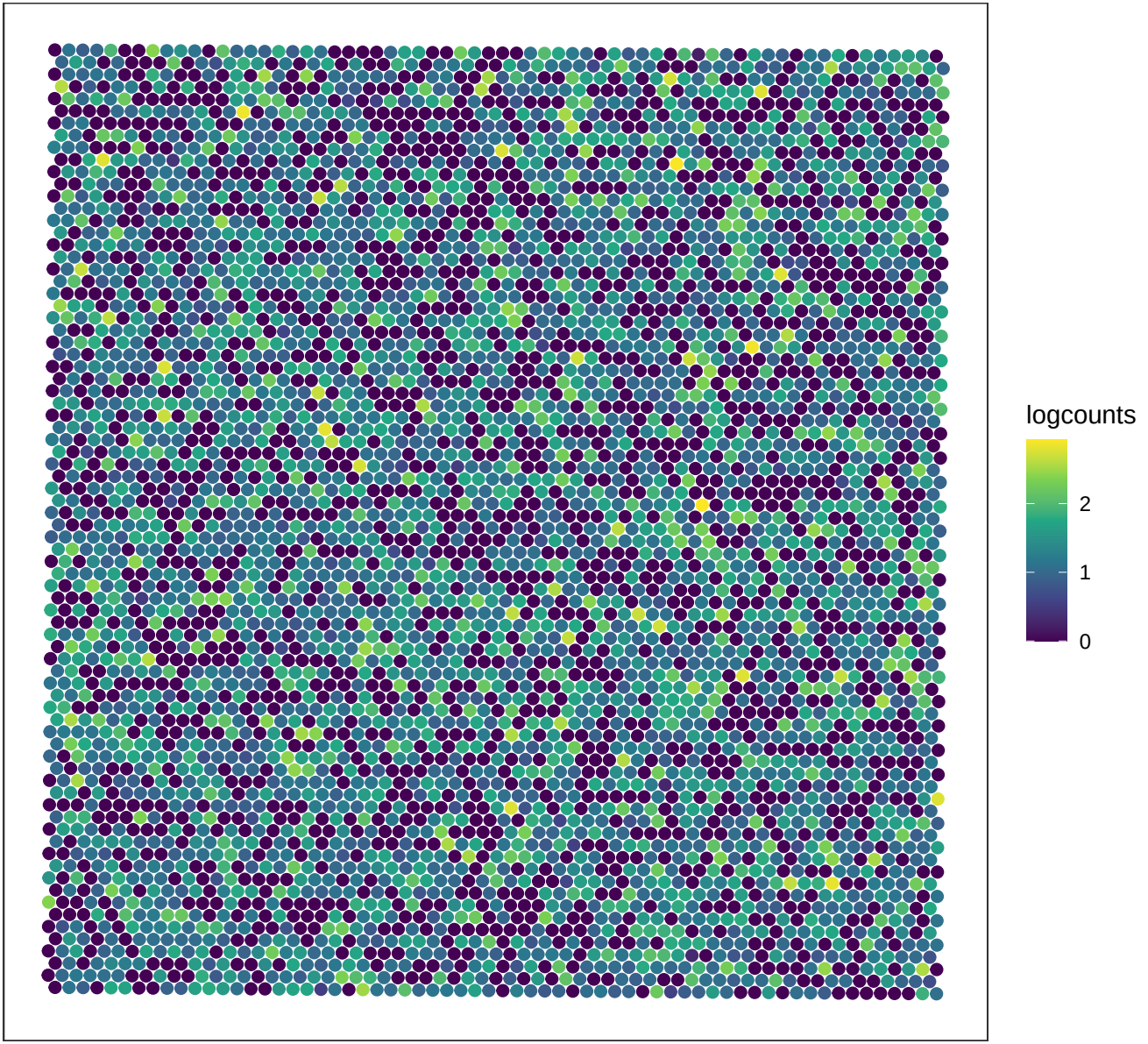
est sigma.sq= 0.31728577439293 , est length scale= 0.00698153175080998

unw true negative, true sigma.sq= 0



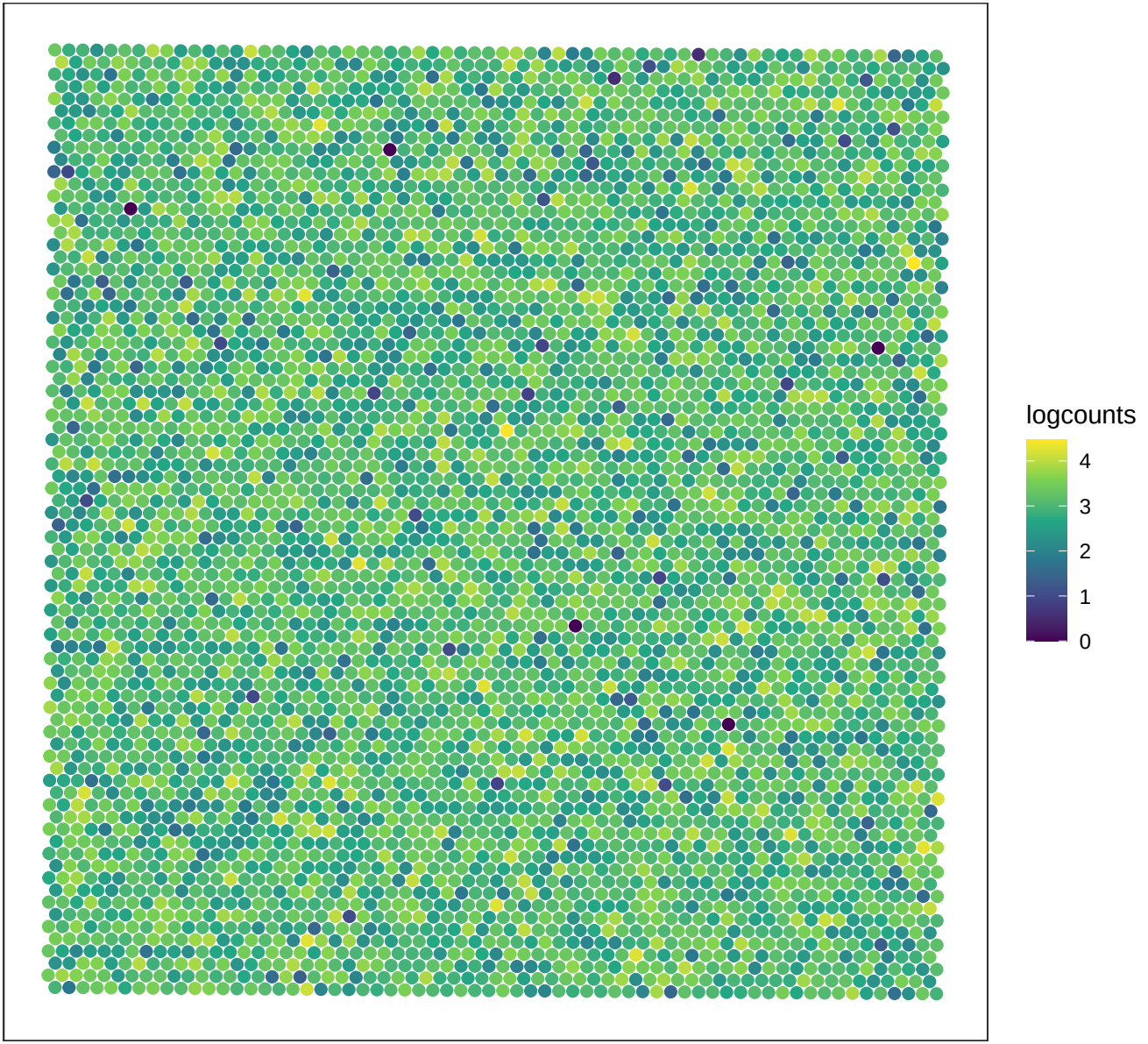
est sigma.sq= 0.00306735750275458 , est length scale= 0.00831018464890834

unw true negative, true sigma.sq= 0



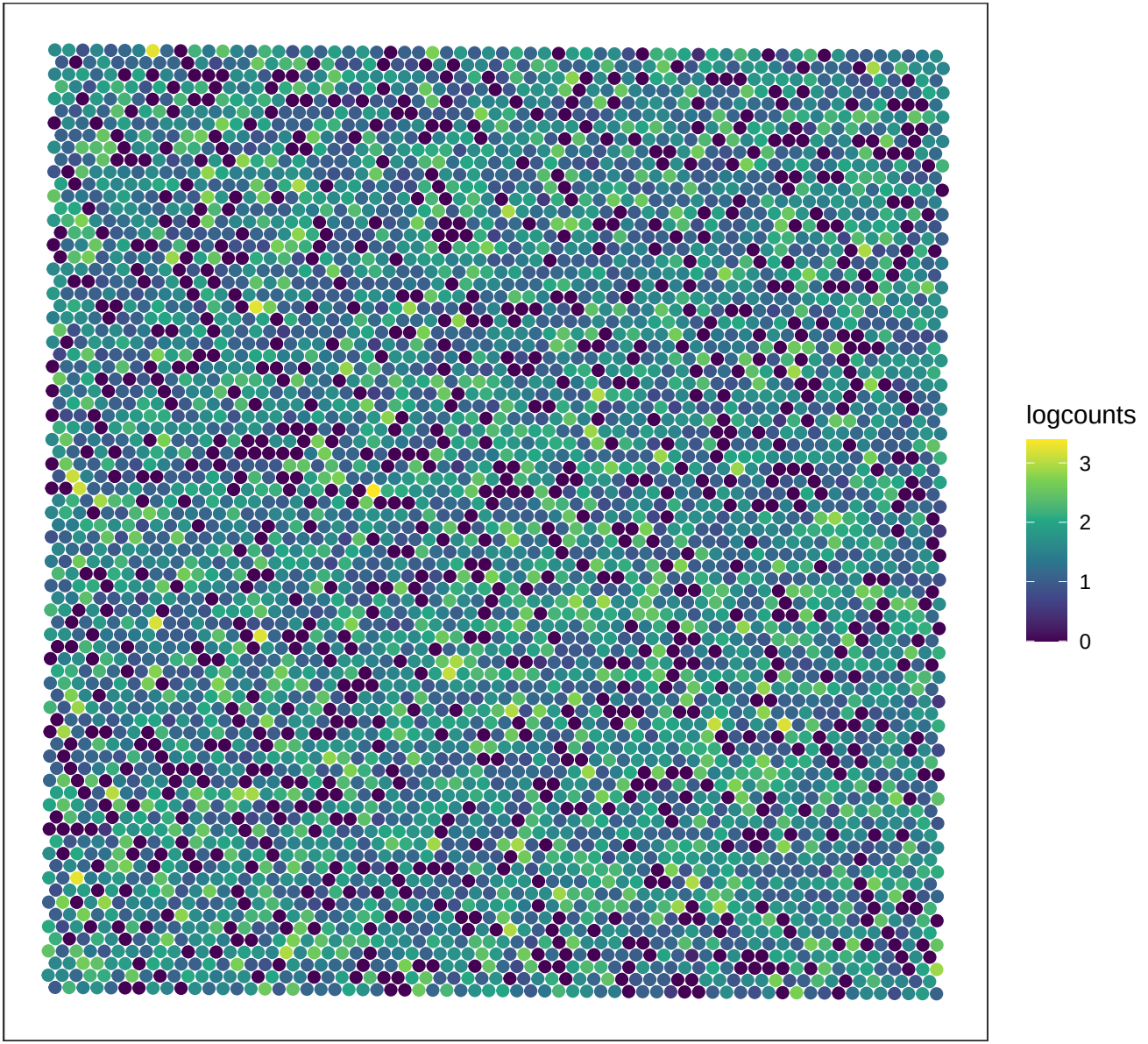
est sigma.sq= 0.00620316464625103 , est length scale= 0.102915316981667

unw true negative, true sigma.sq= 0



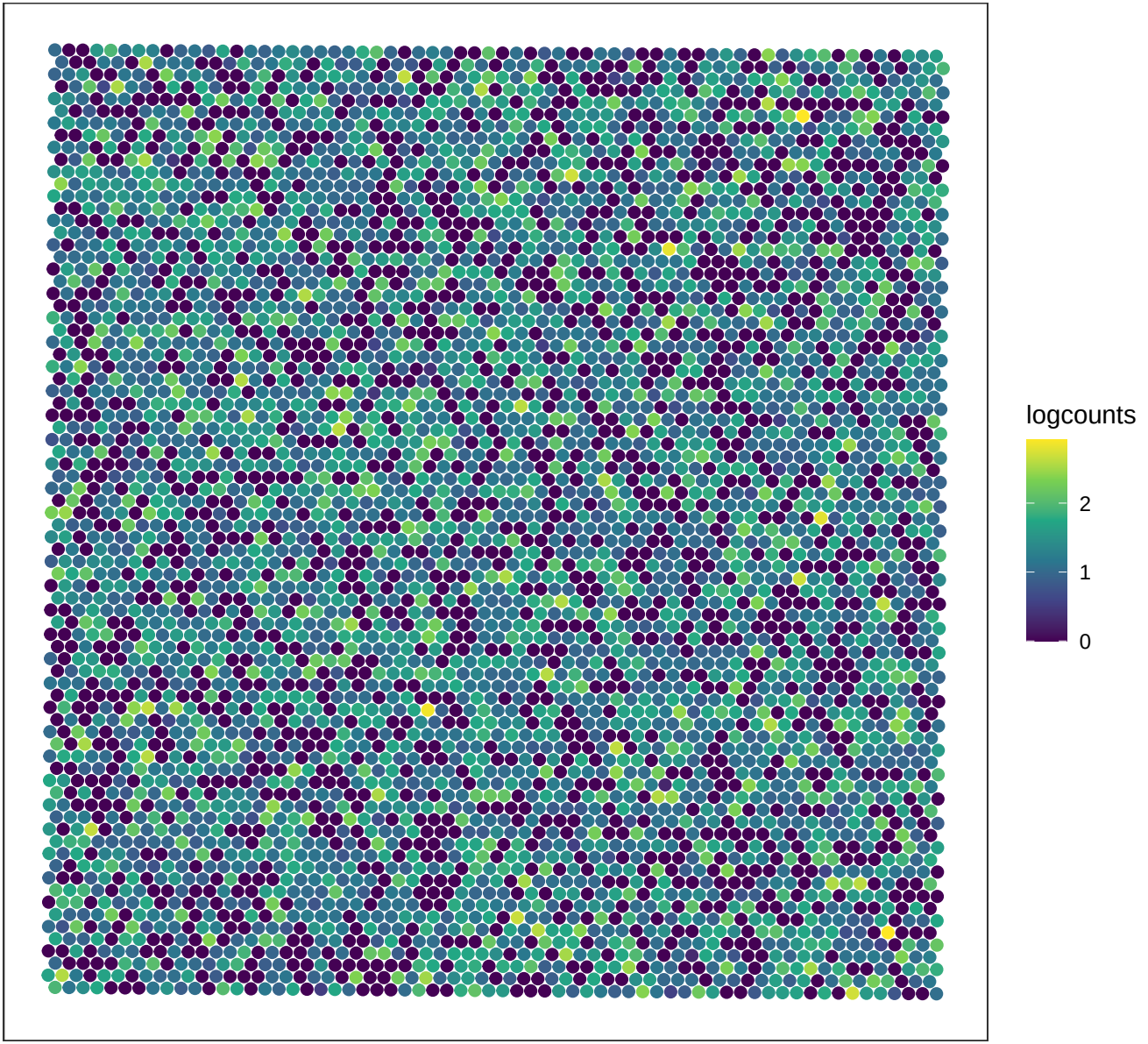
est sigma.sq= 0.00256409460161387 , est length scale= 0.037312665941957

unw true negative, true sigma.sq= 0



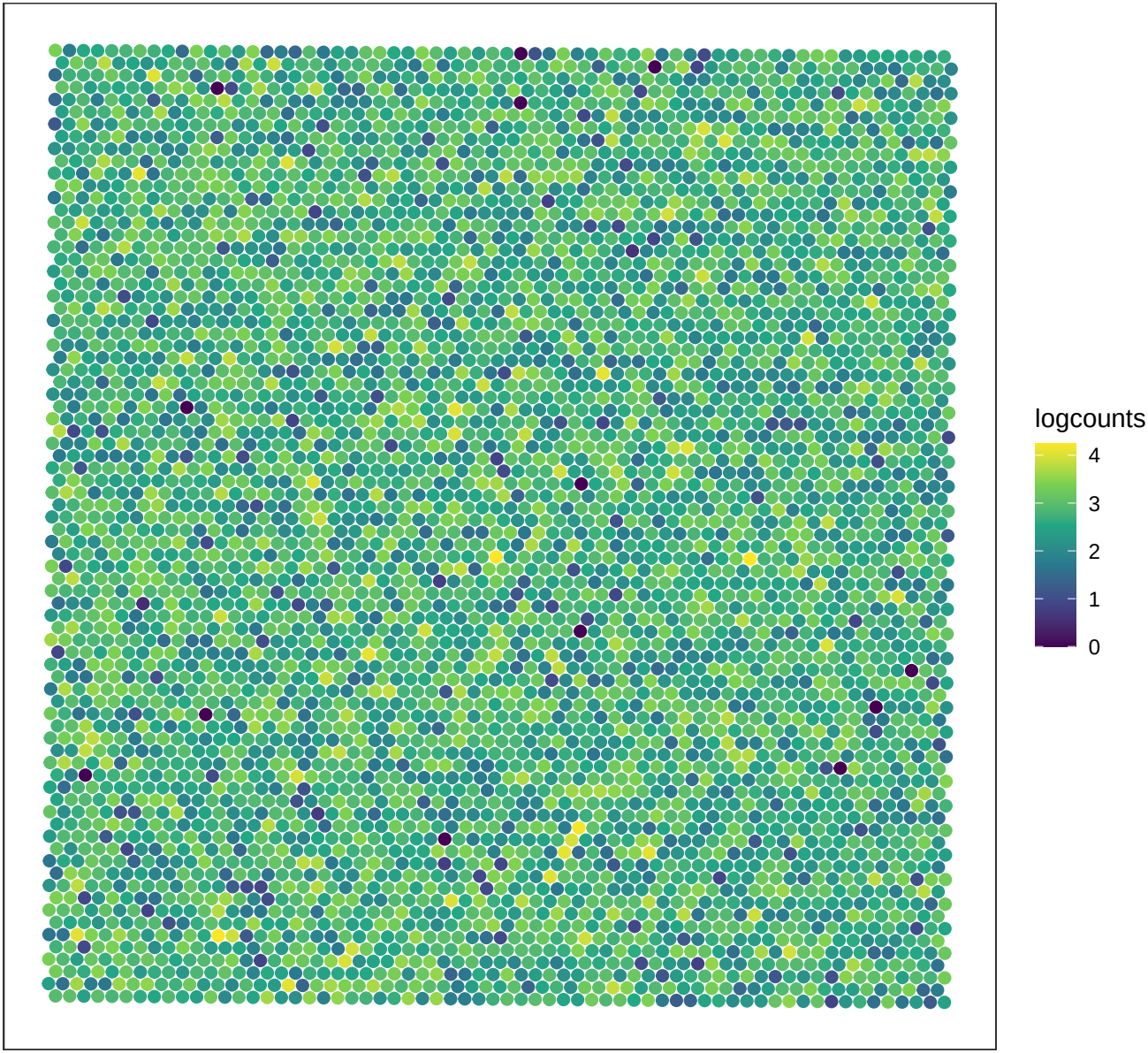
est sigma.sq= 0.00309812555652001 , est length scale= 0.00834837438059863

unw true negative, true sigma.sq= 0



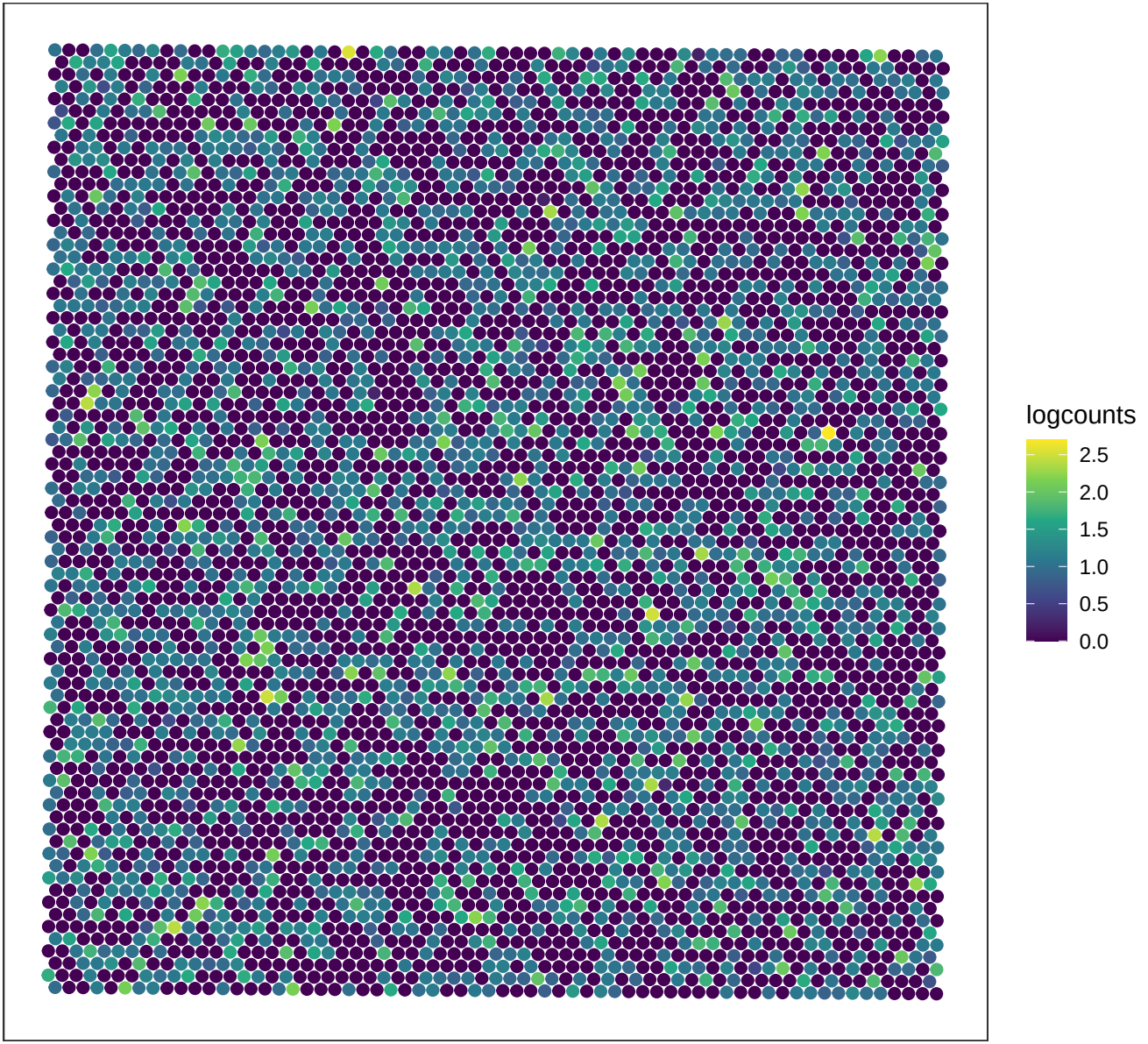
est sigma.sq= 0.531673064630079 , est length scale= 0.00359975293830379

unw true negative, true sigma.sq= 0



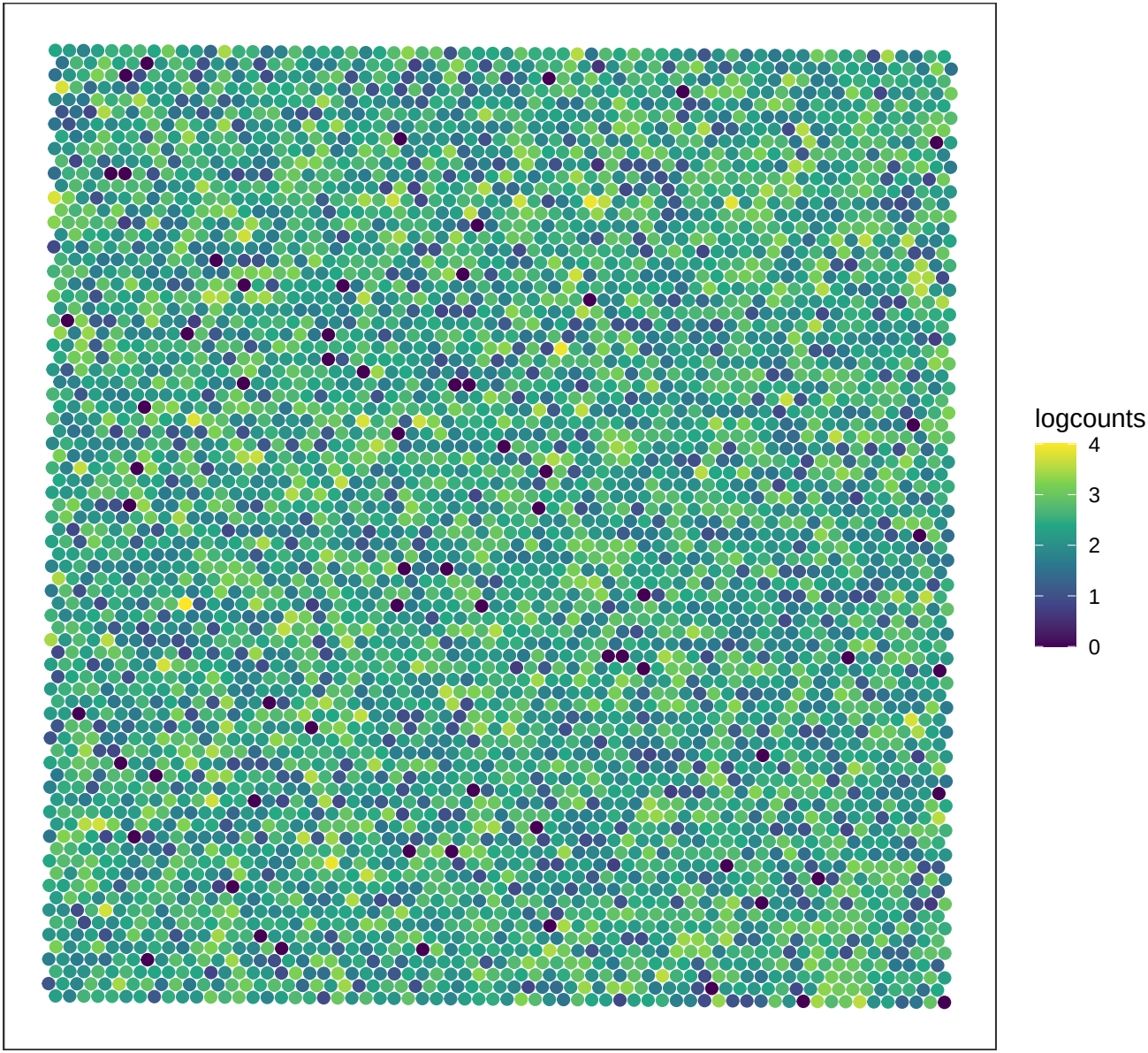
est sigma.sq= 0.00232481606415779 , est length scale= 0.00751293787159311

unw true negative, true sigma.sq= 0



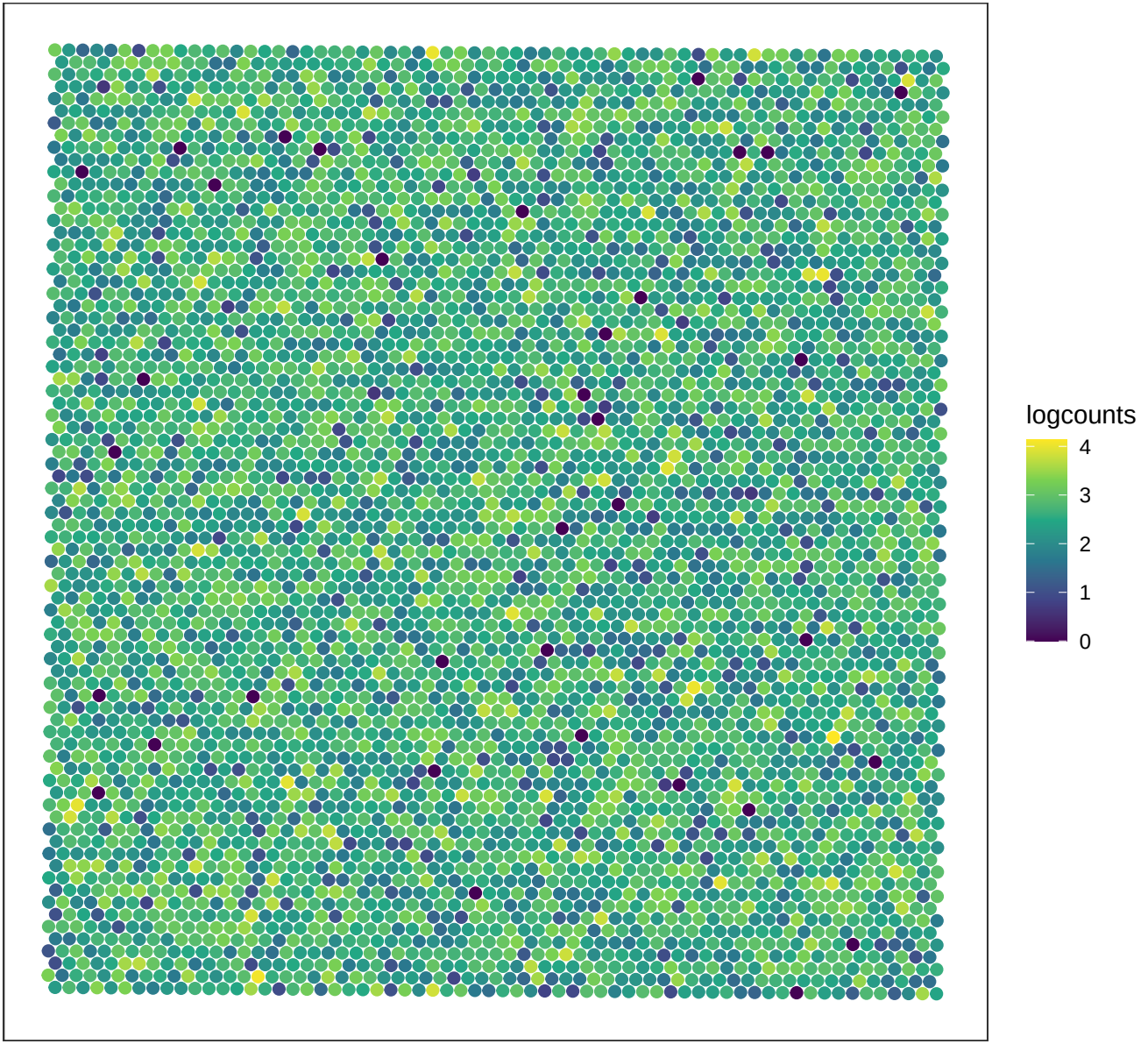
est sigma.sq= 0.00319066107809197 , est length scale= 0.0203413191060065

unw true negative, true sigma.sq= 0



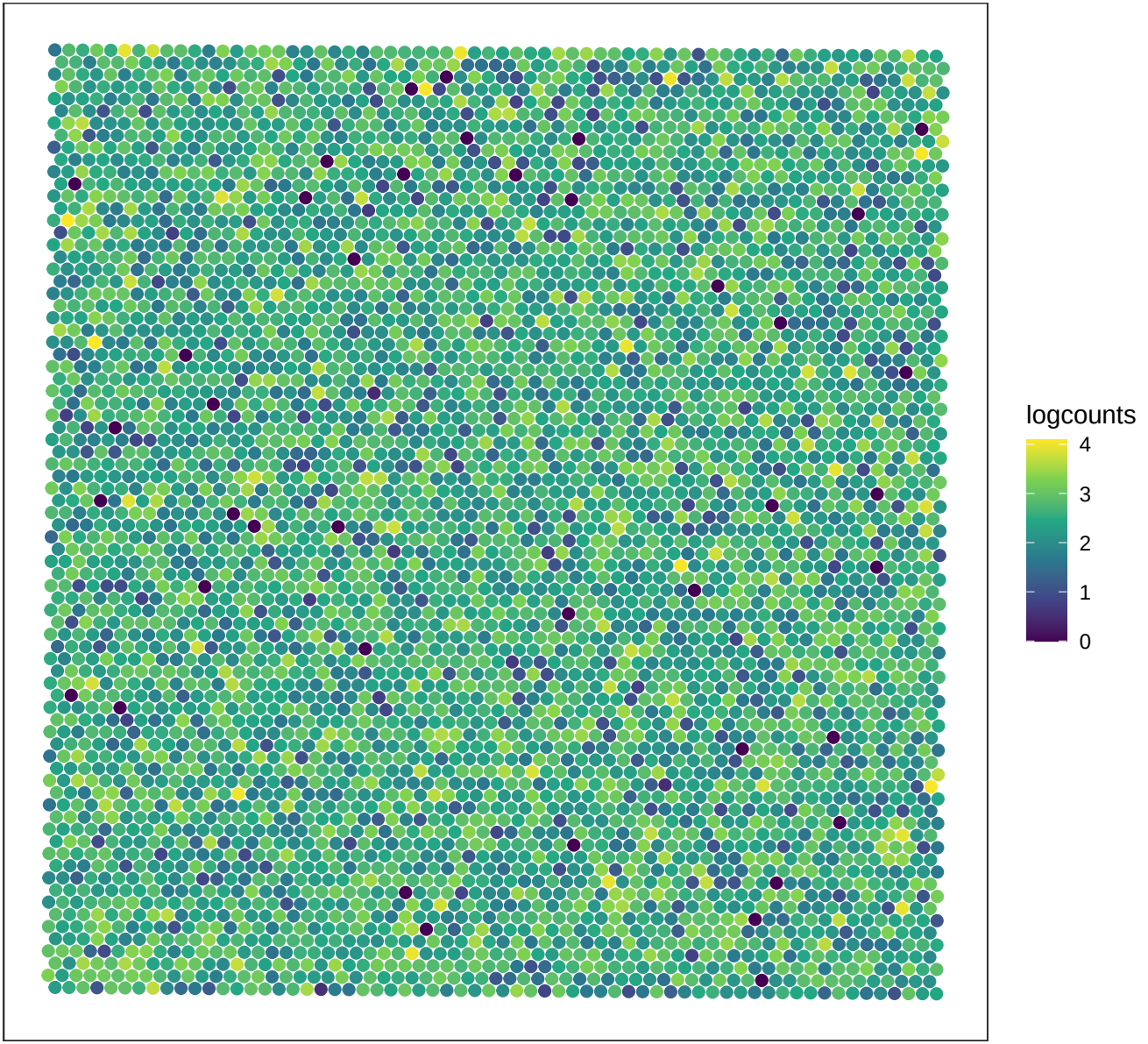
est sigma.sq= 0.00469965471845589 , est length scale= 0.0587270653068323

unw true negative, true sigma.sq= 0



est sigma.sq= 0.00286234304677833 , est length scale= 0.00970274084046453

unw true negative, true sigma.sq= 0



est sigma.sq= 0.00222785406705988 , est length scale= 0.0089322444427094