

Prior parameters; With Order Statistic prior on I

values	prior	hyperparameter
4.0000	pulse_mass	mean
100.0000	pulse_mass	var
35.0000	pulse_width	mean
100.0000	pulse_width	var
NA	pulse_location	gamma
NA	pulse_location	range
12.0000	pulse_location	count
100.0000	max_sd	mass
150.0000	max_sd	width
2.6000	baseline	mean
100.0000	baseline	var
45.0000	halflife	mean
100.0000	halflife	var
0.0001	error	alpha
0.0001	error	beta

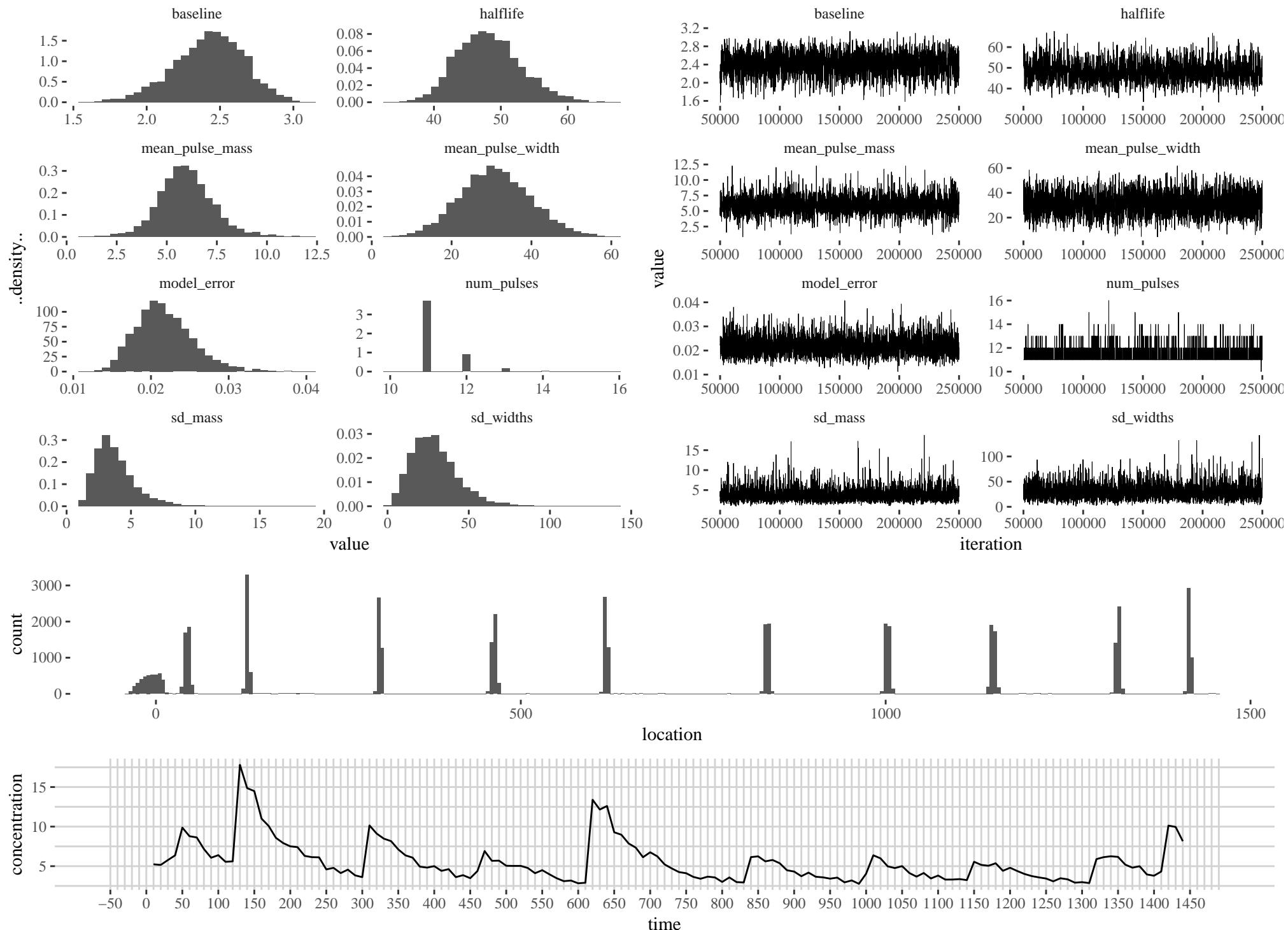
Starting values

values	prior	hyperparameter
4.00	pulse_mass	mean
2.00	pulse_mass	sd
5.00	pulse_width	mean
1.00	pulse_width	sd
2.60	baseline	mean
45.00	halflife	mean
0.25	error	var

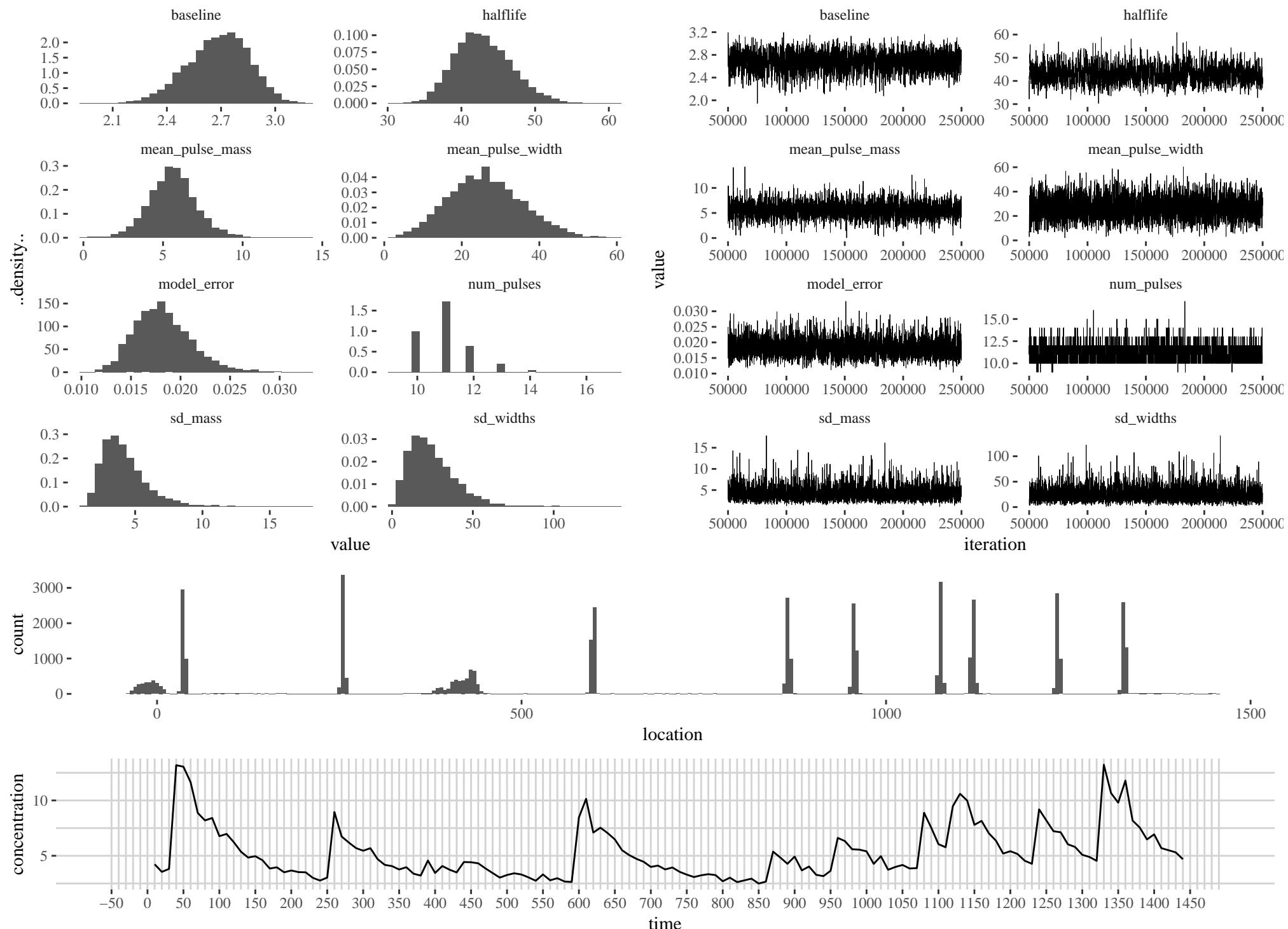
Proposal SD

values	prior
2.0	mean_pulse_mass
5.0	mean_pulse_width
2.0	indiv_pulse_mass
2.0	indiv_pulse_width
2.0	sd_pulse_mass
10.0	sd_pulse_width
1.0	etamass
1.0	etawidth
10.0	pulse_location
0.5	baseline
45.0	halflife

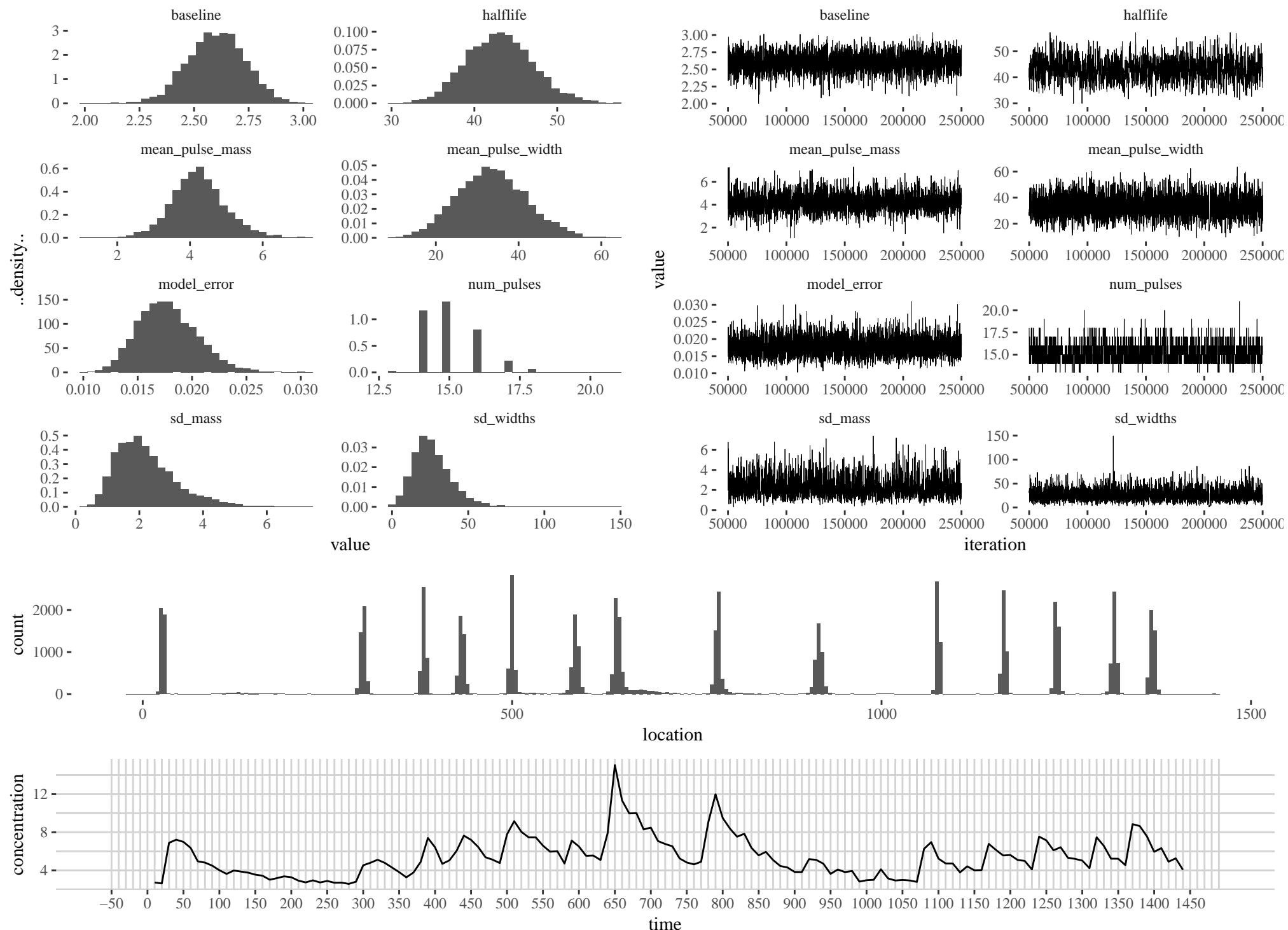
Dataset 1



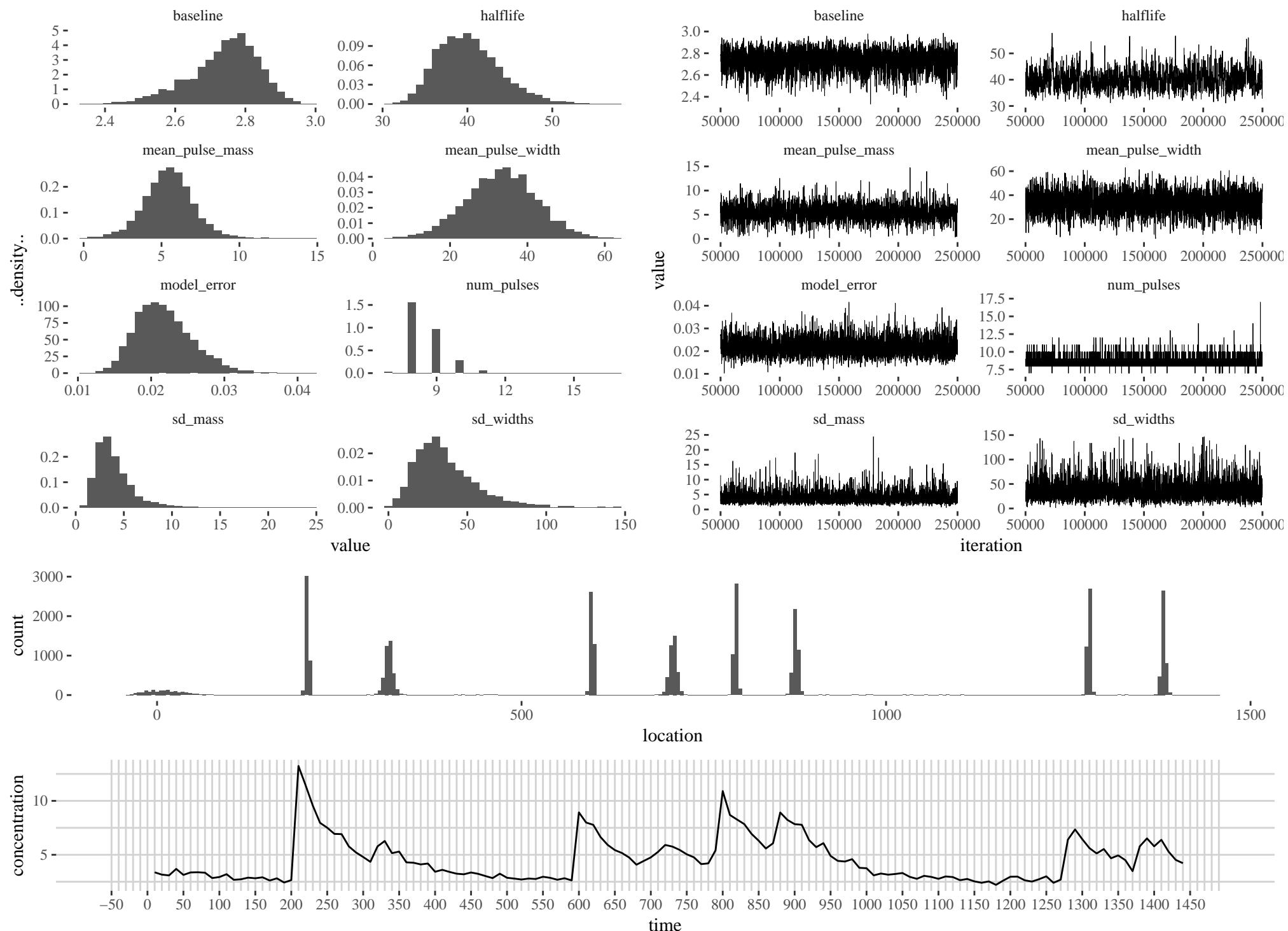
Dataset 2



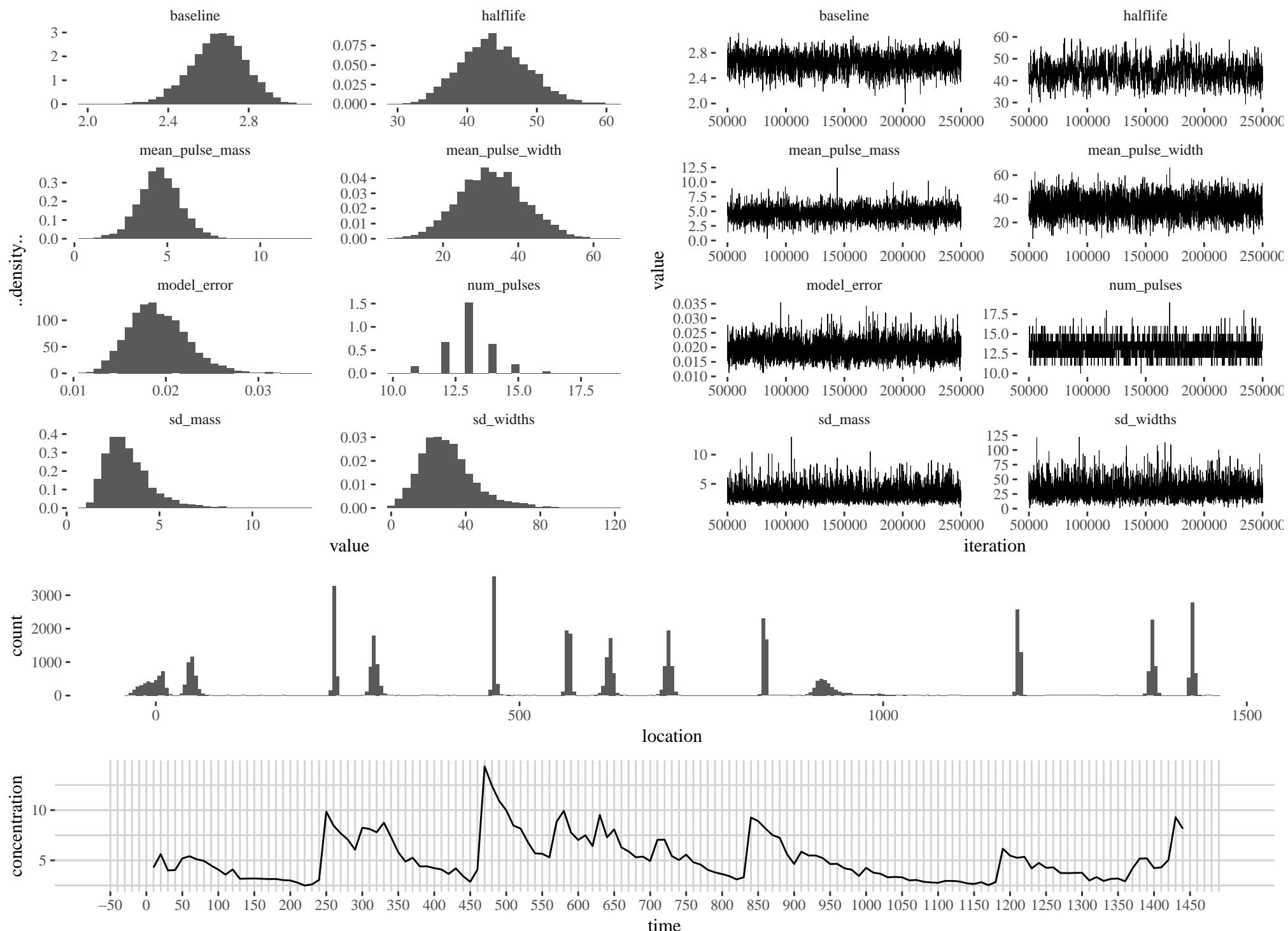
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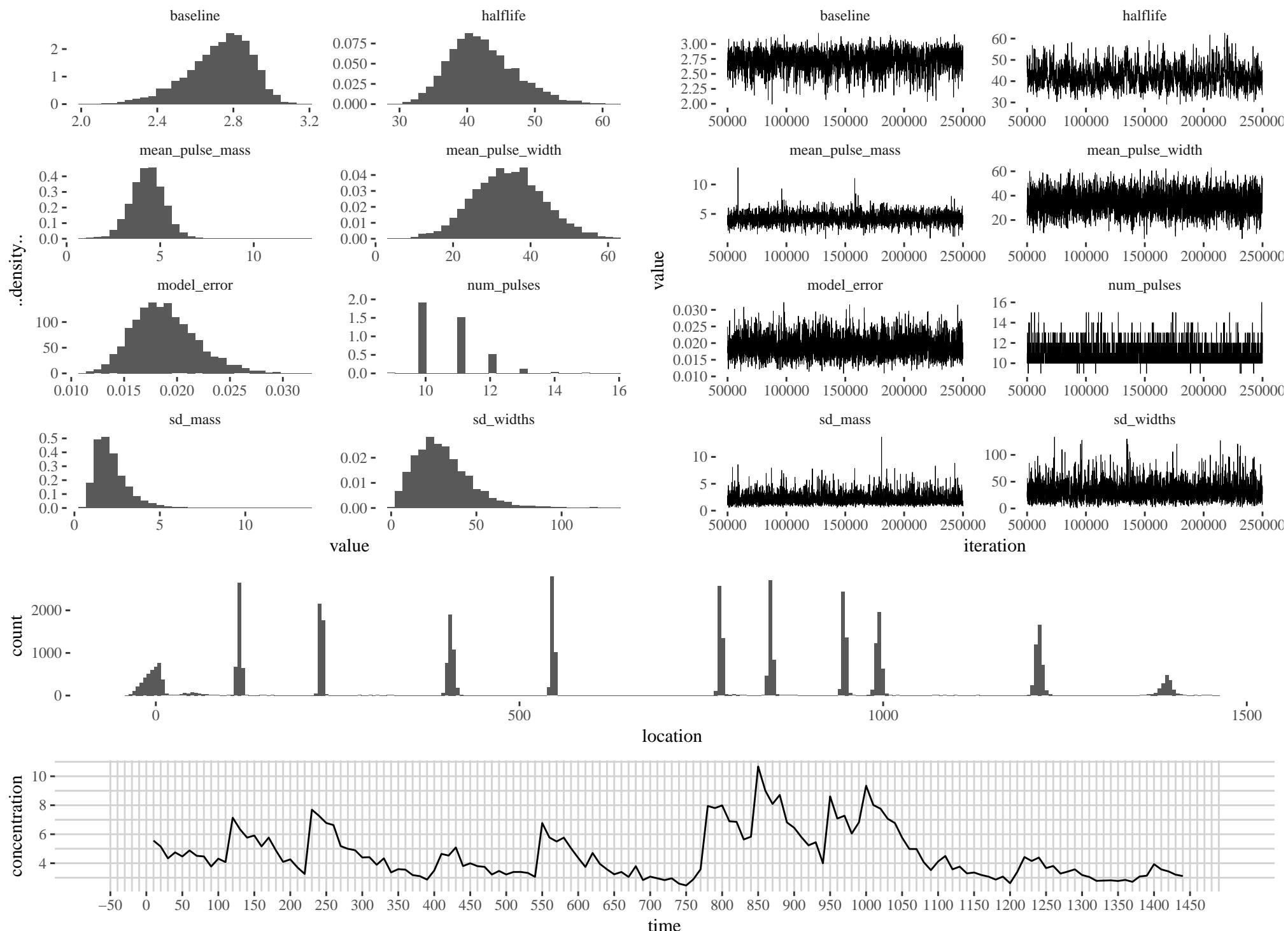
Dataset 4



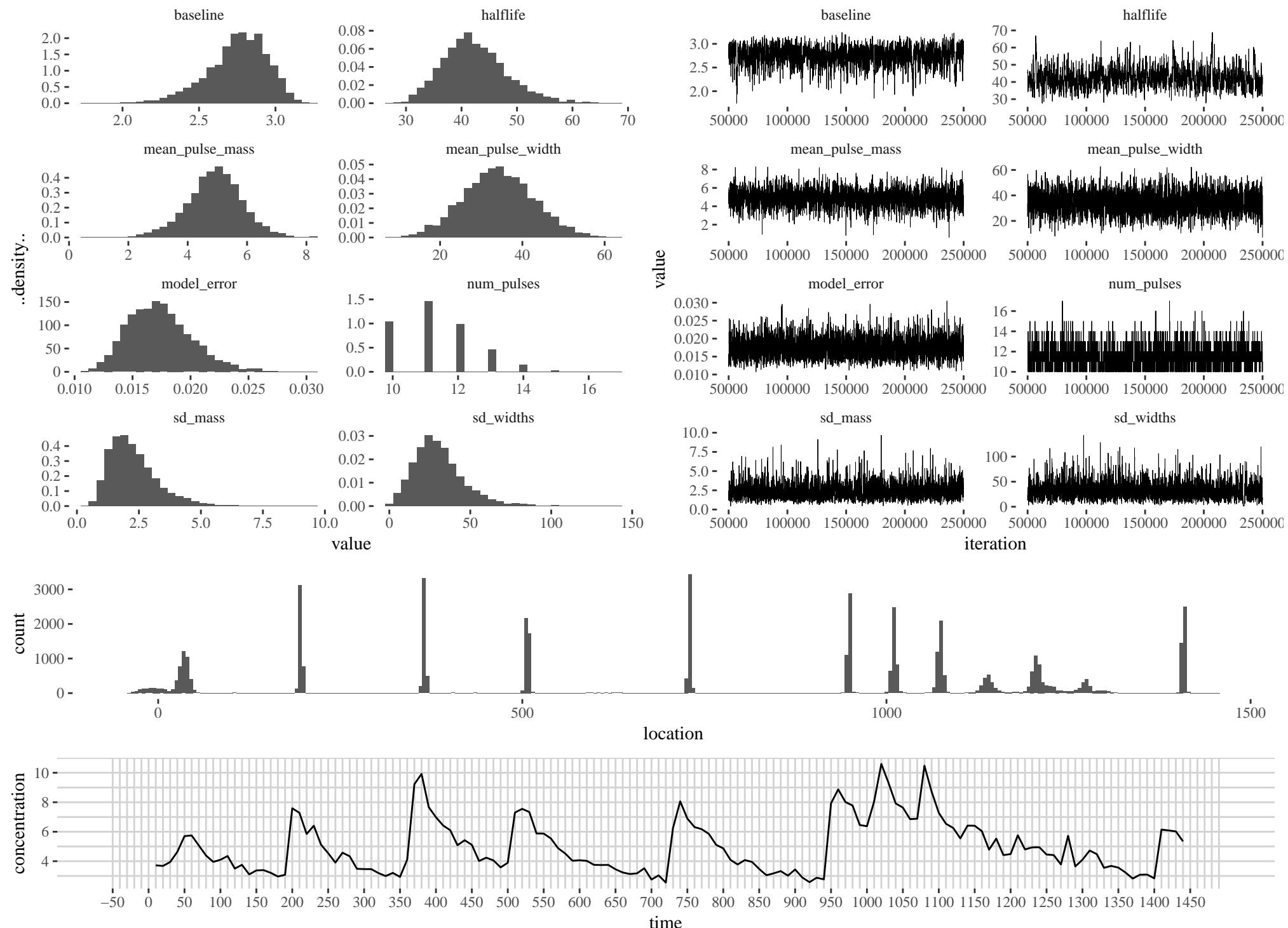
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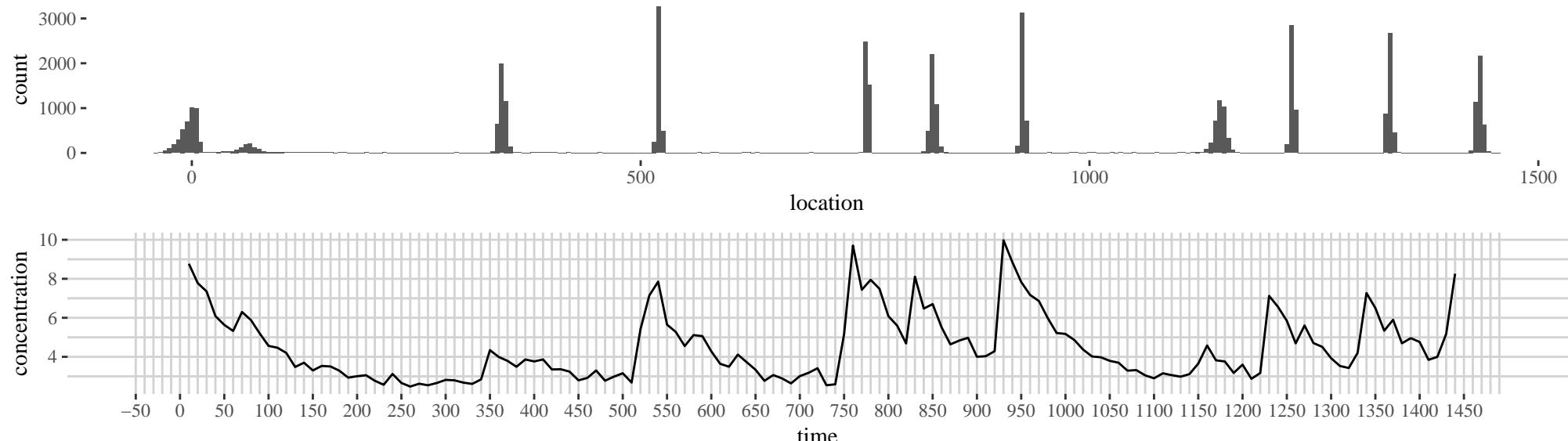
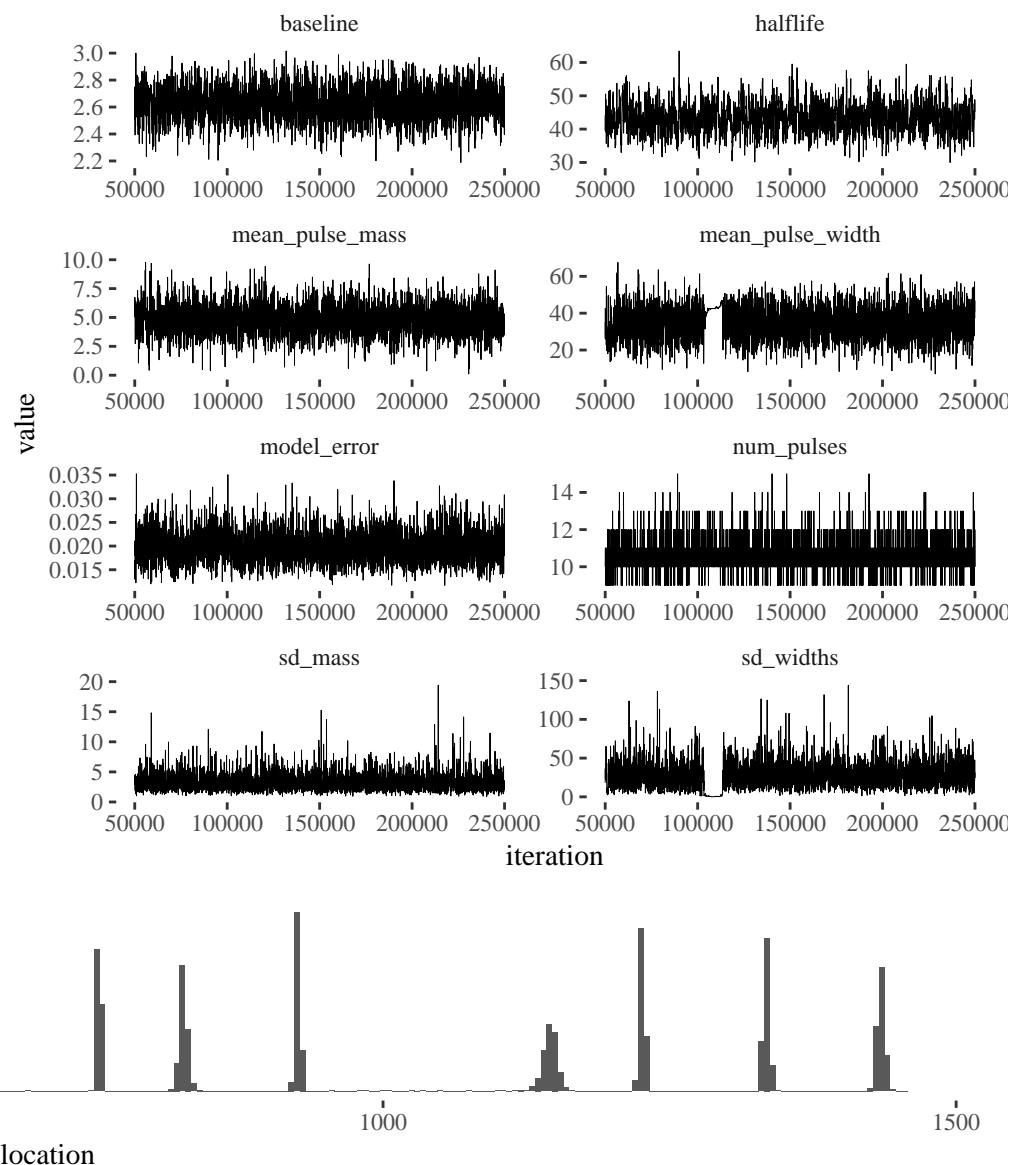
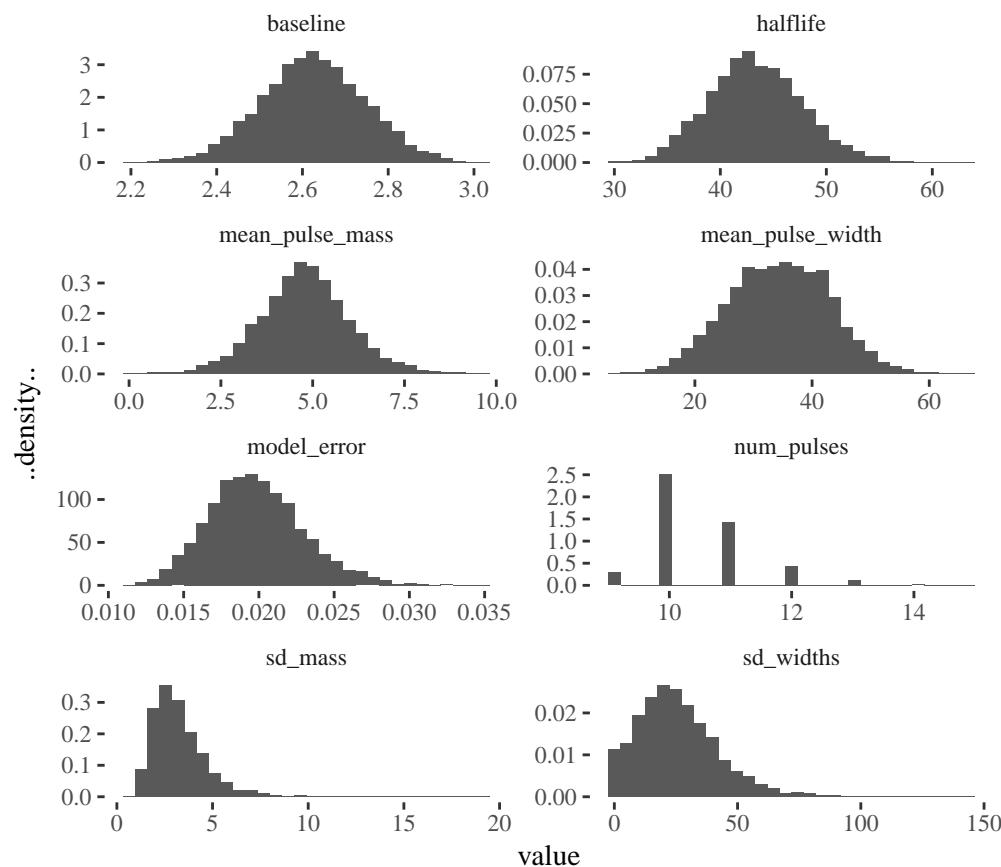
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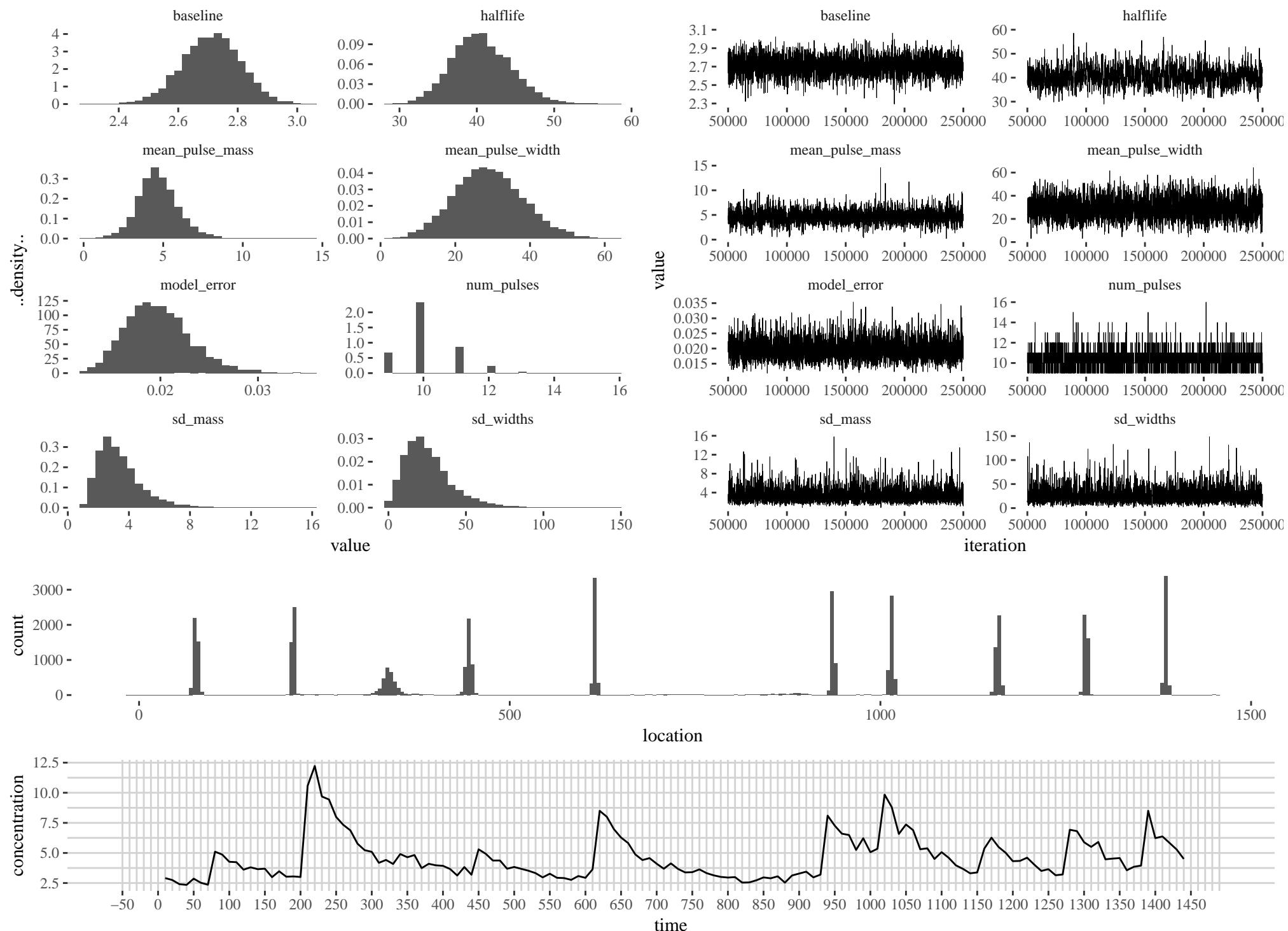
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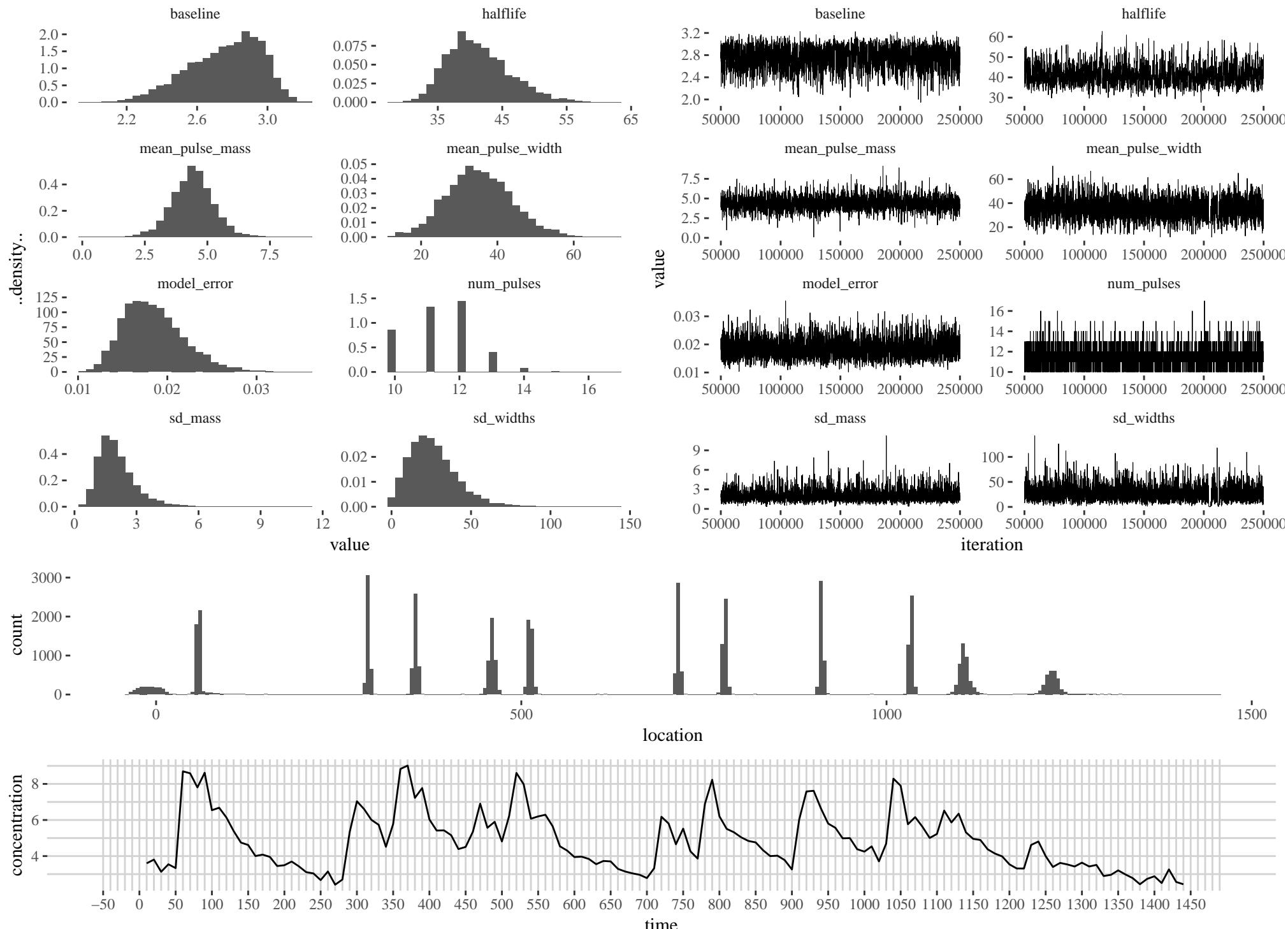
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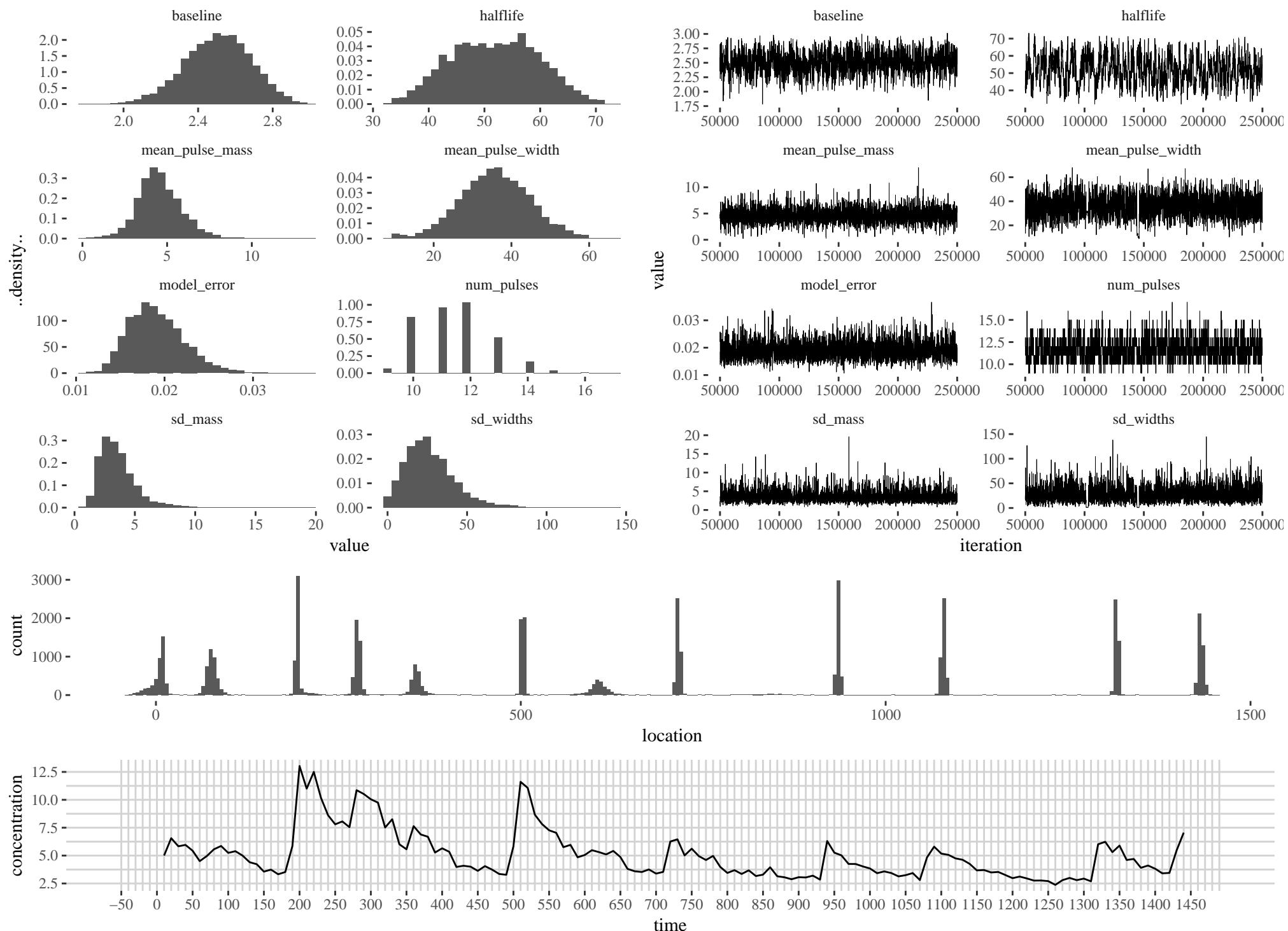
Dataset 9



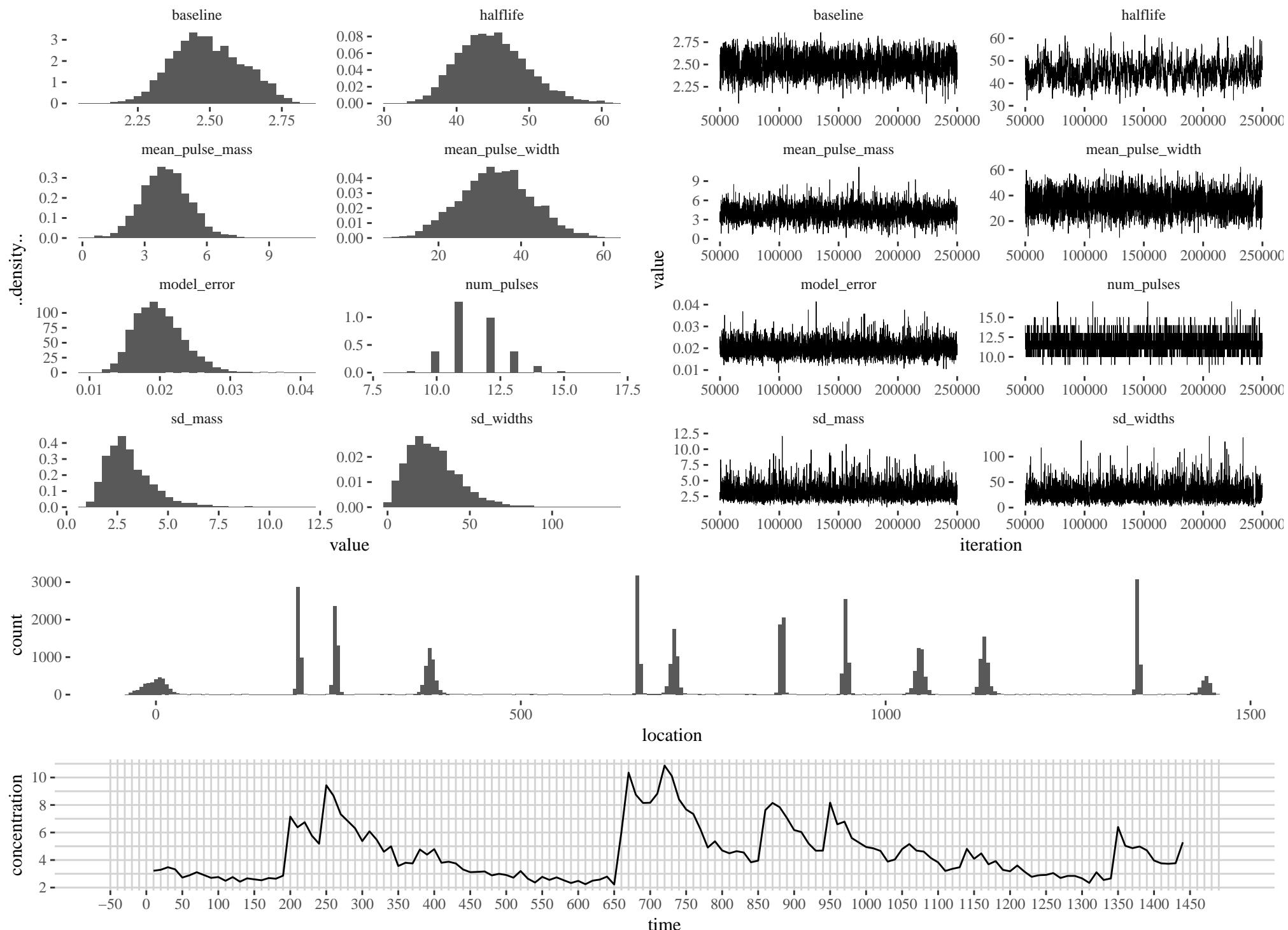
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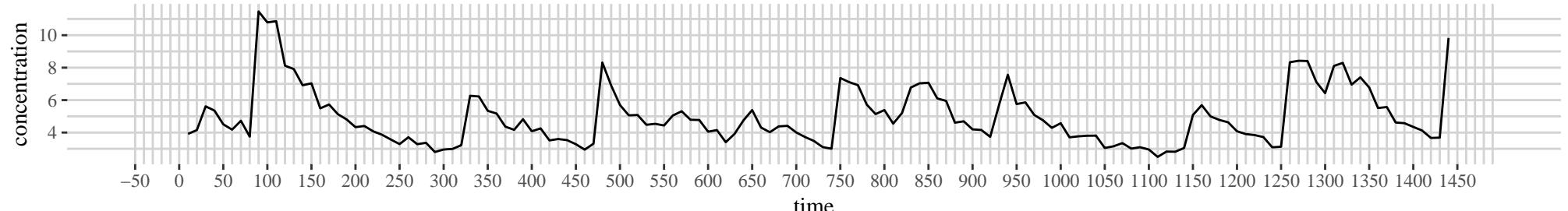
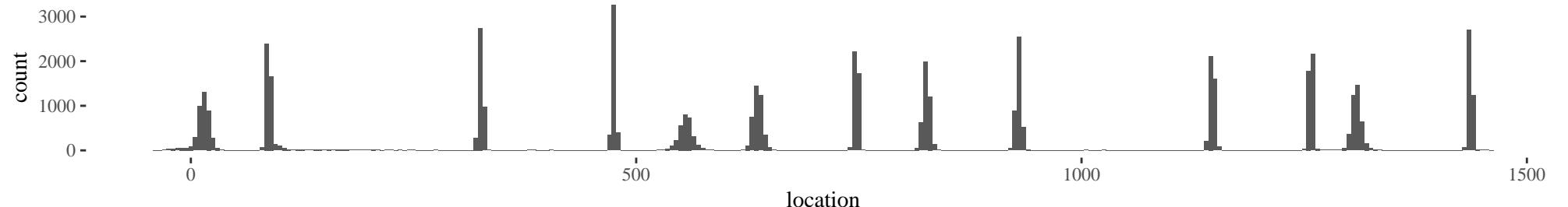
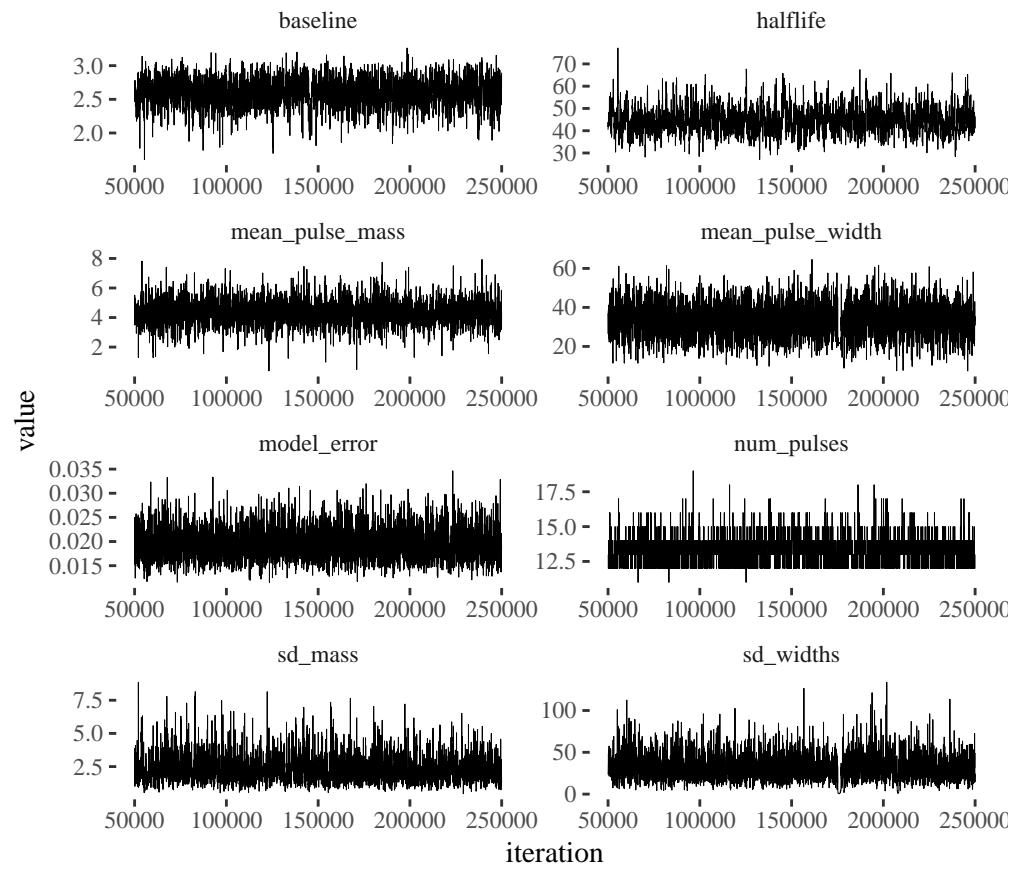
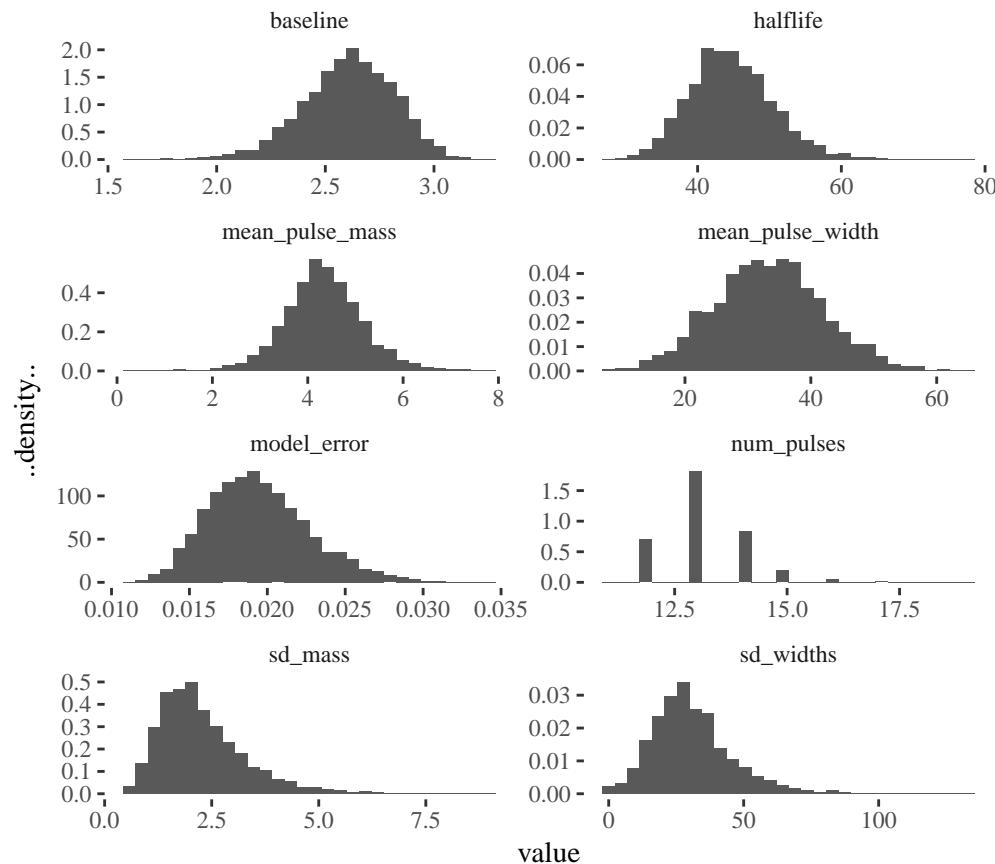
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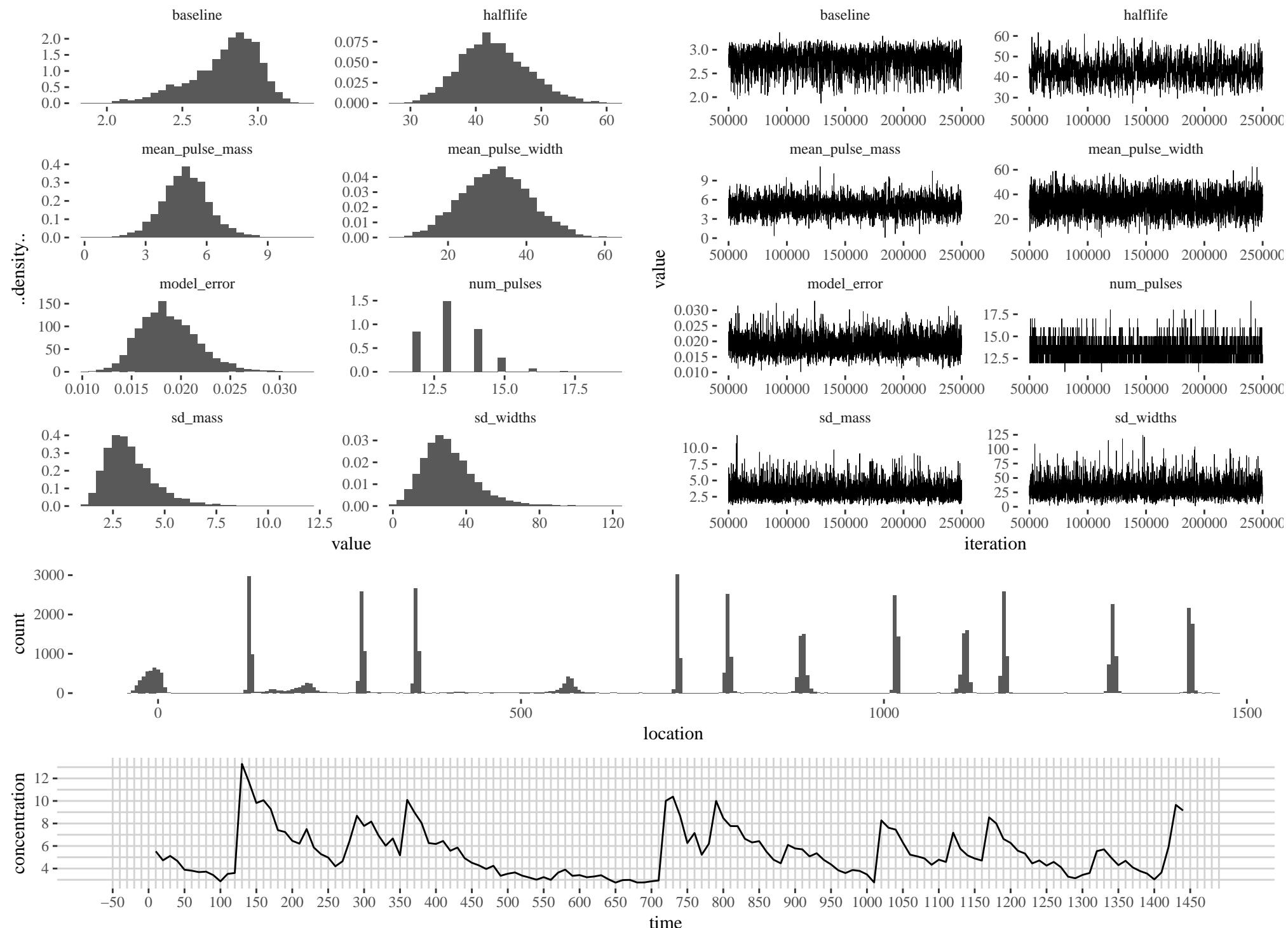
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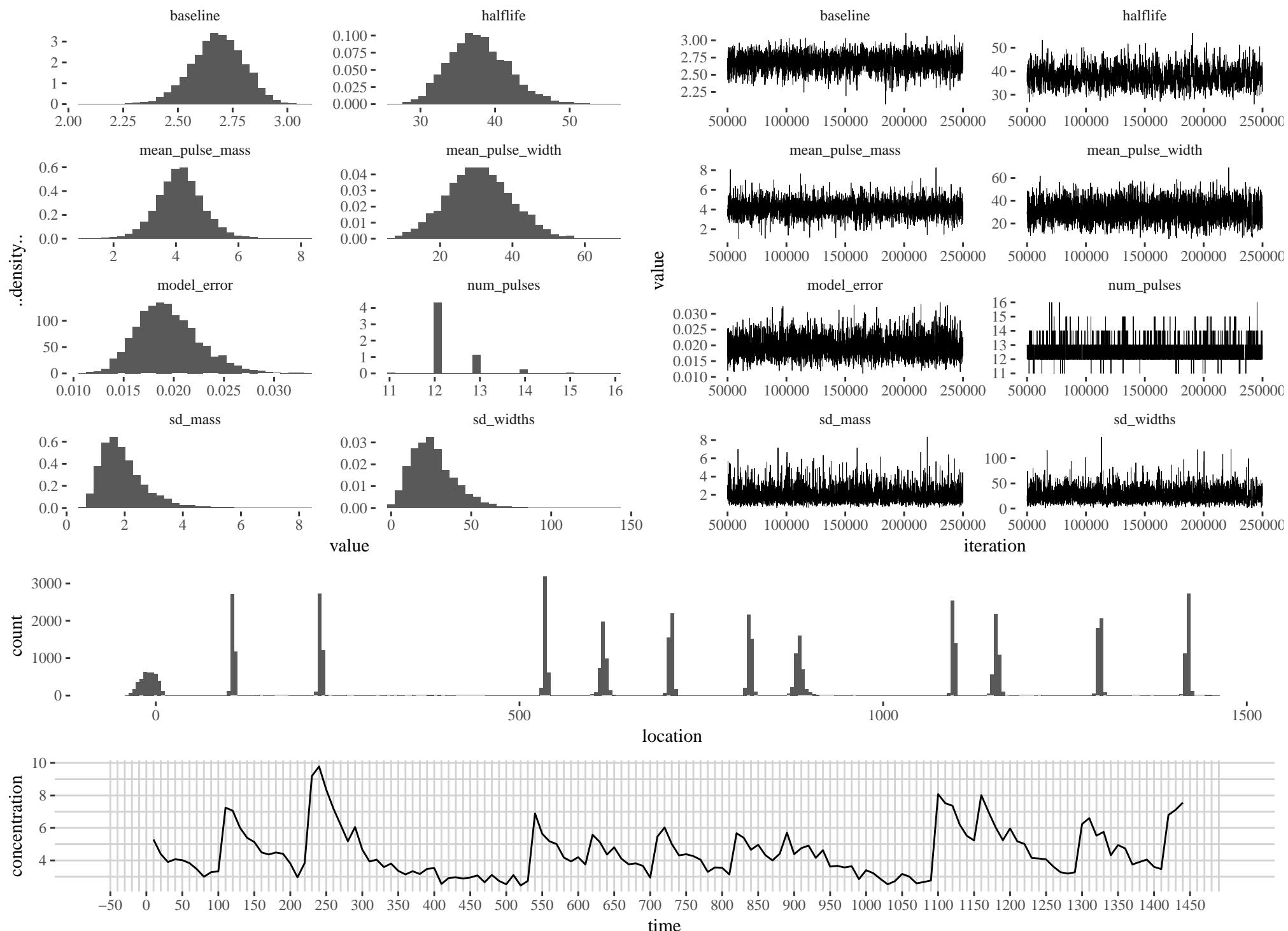
Dataset 13



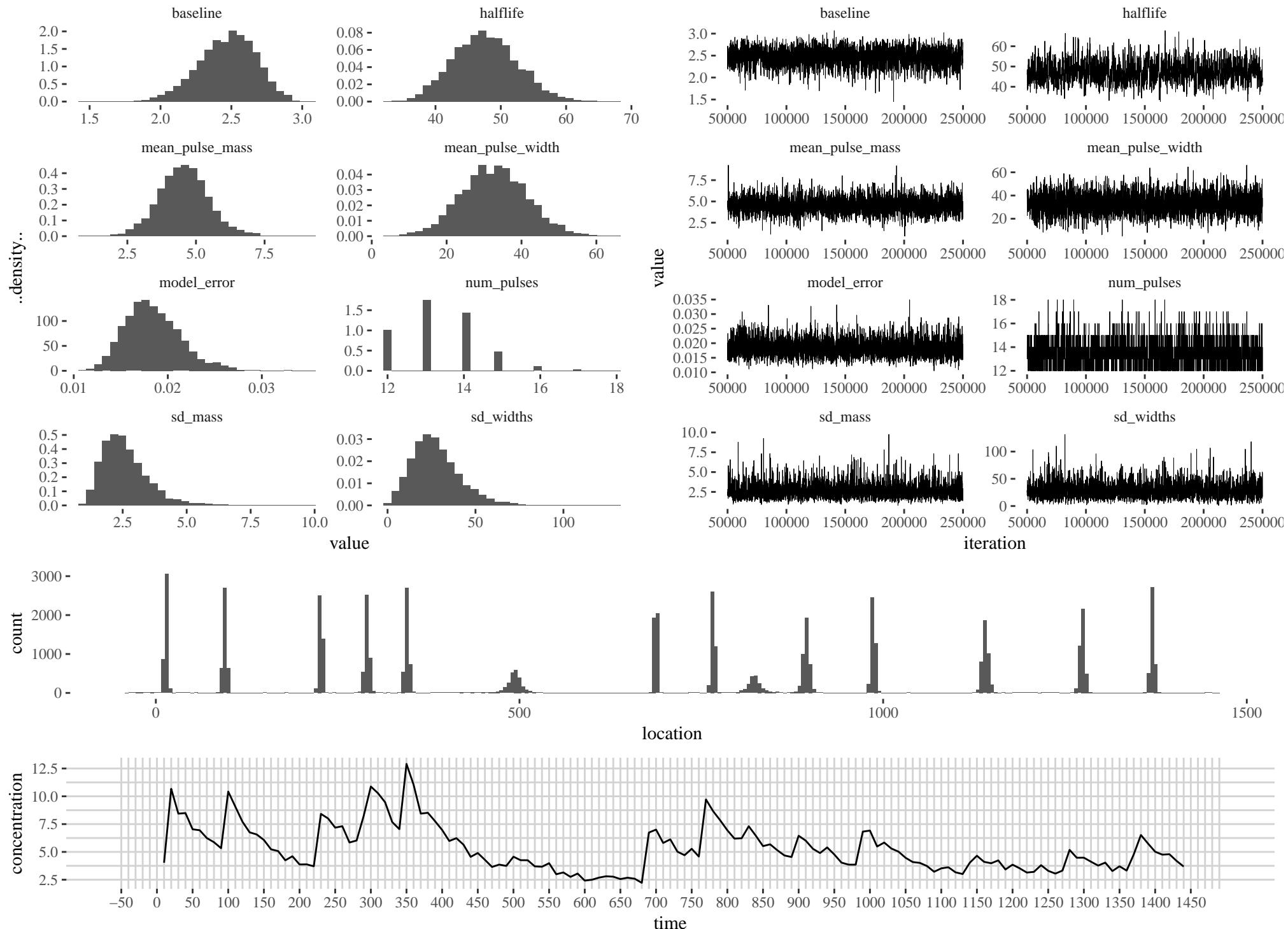
Dataset 14



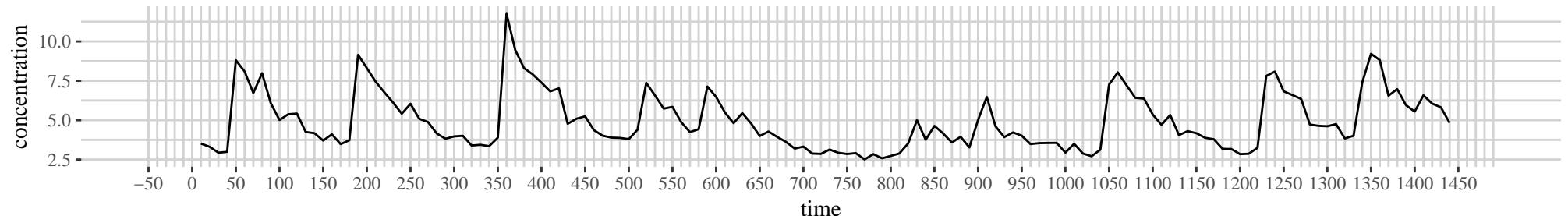
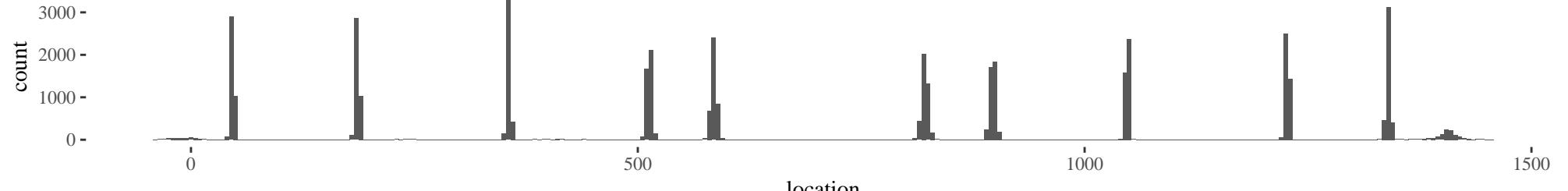
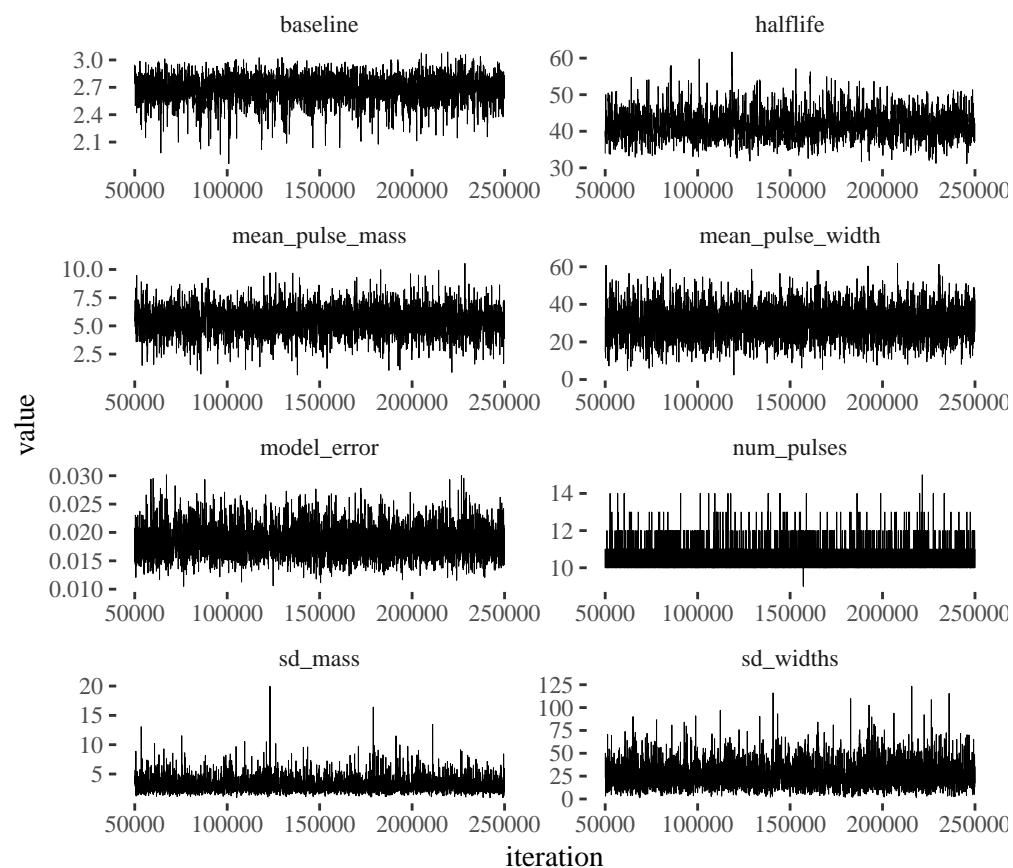
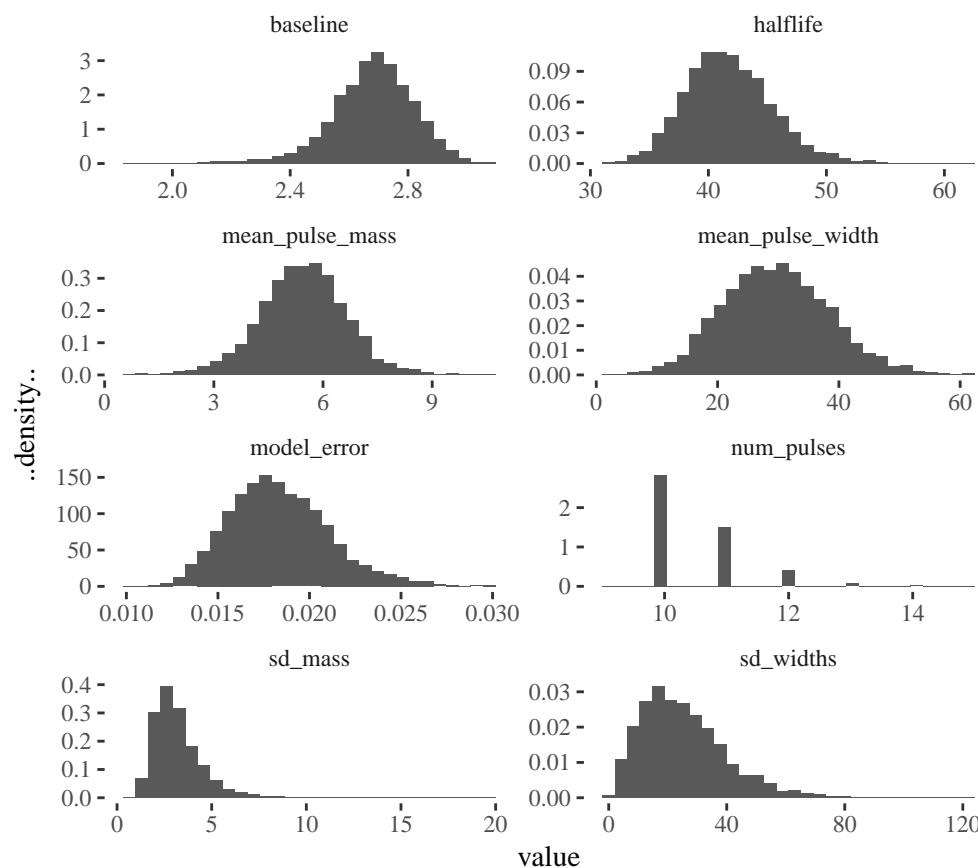
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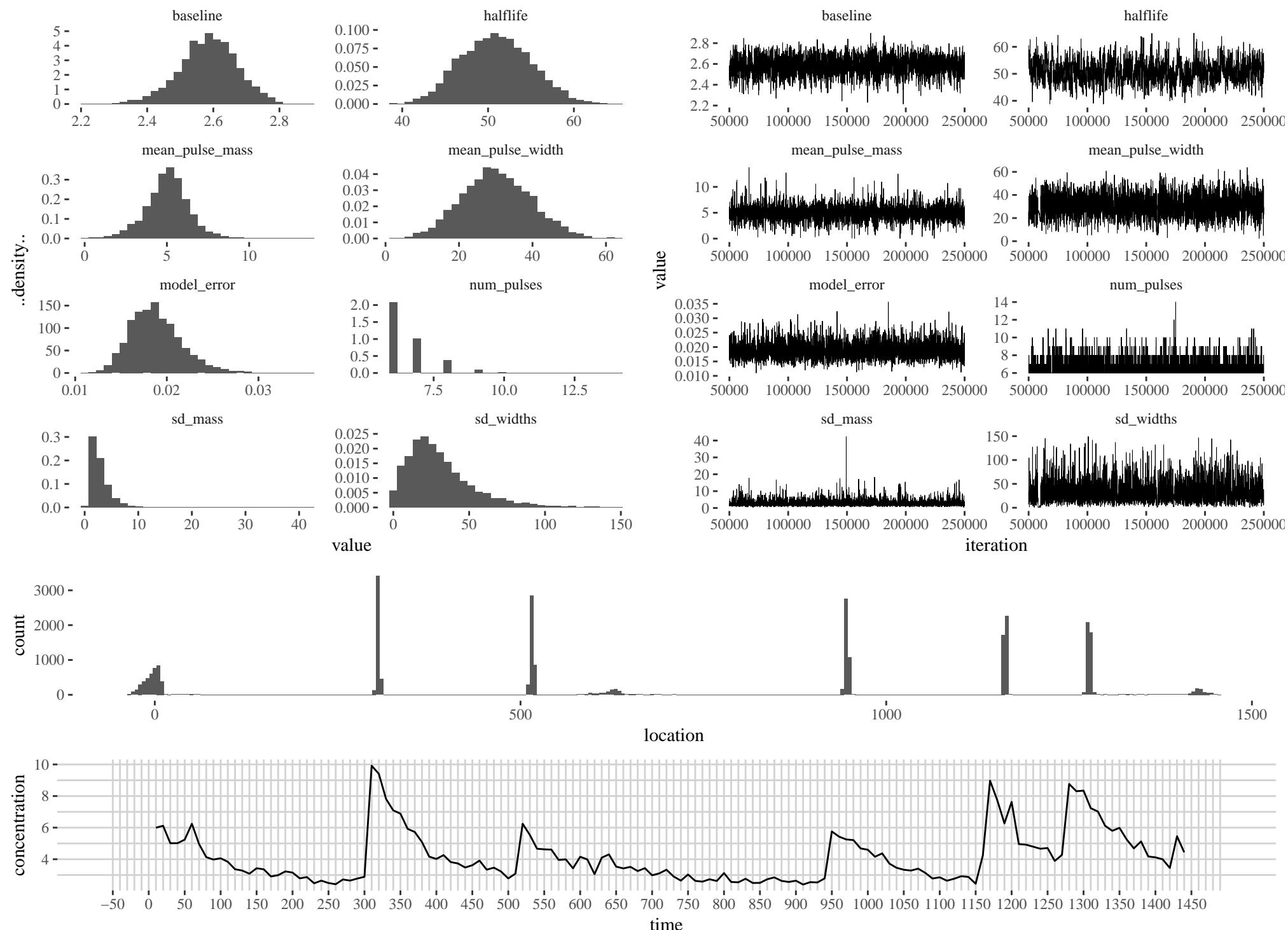
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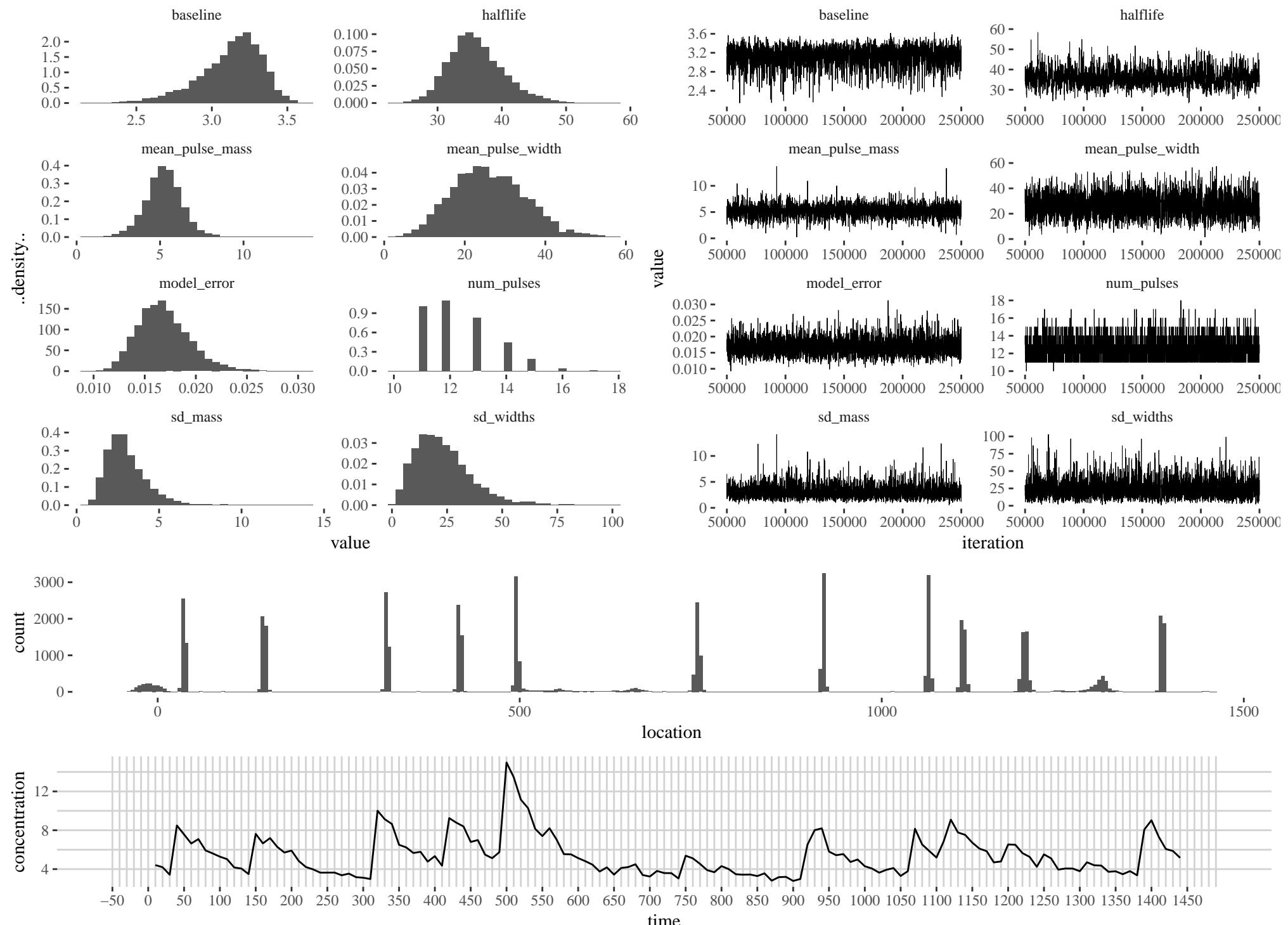
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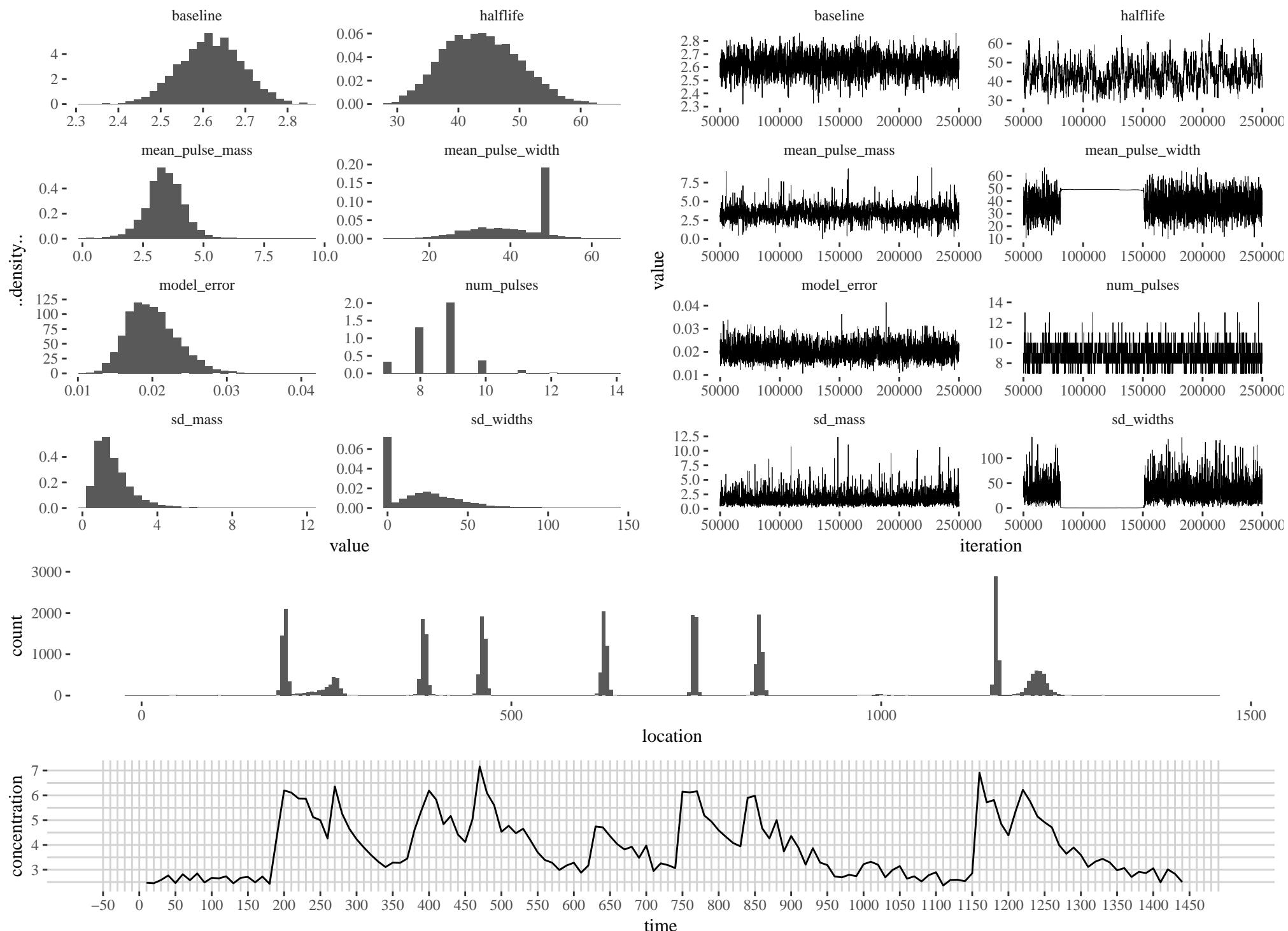
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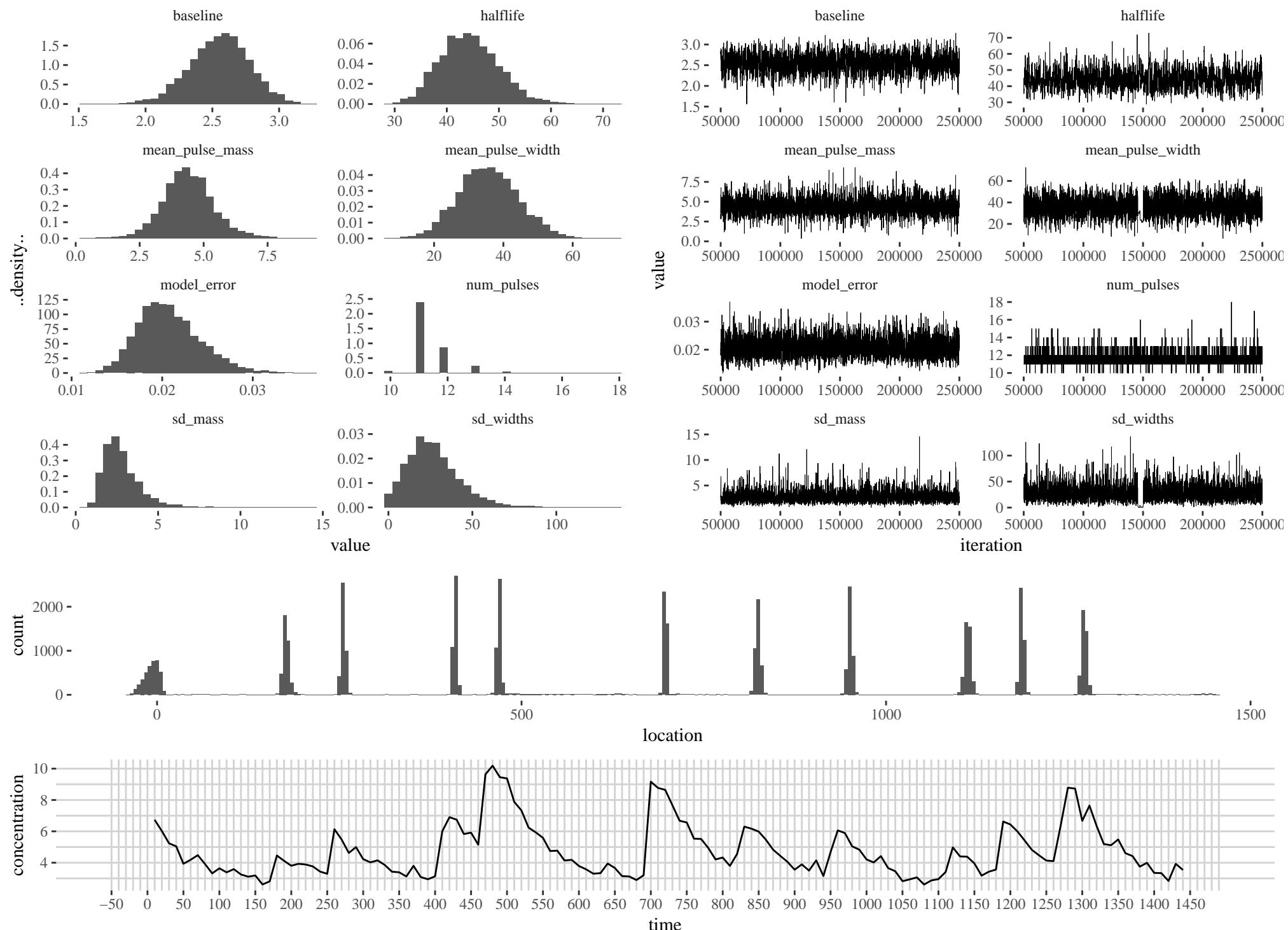
Dataset 19



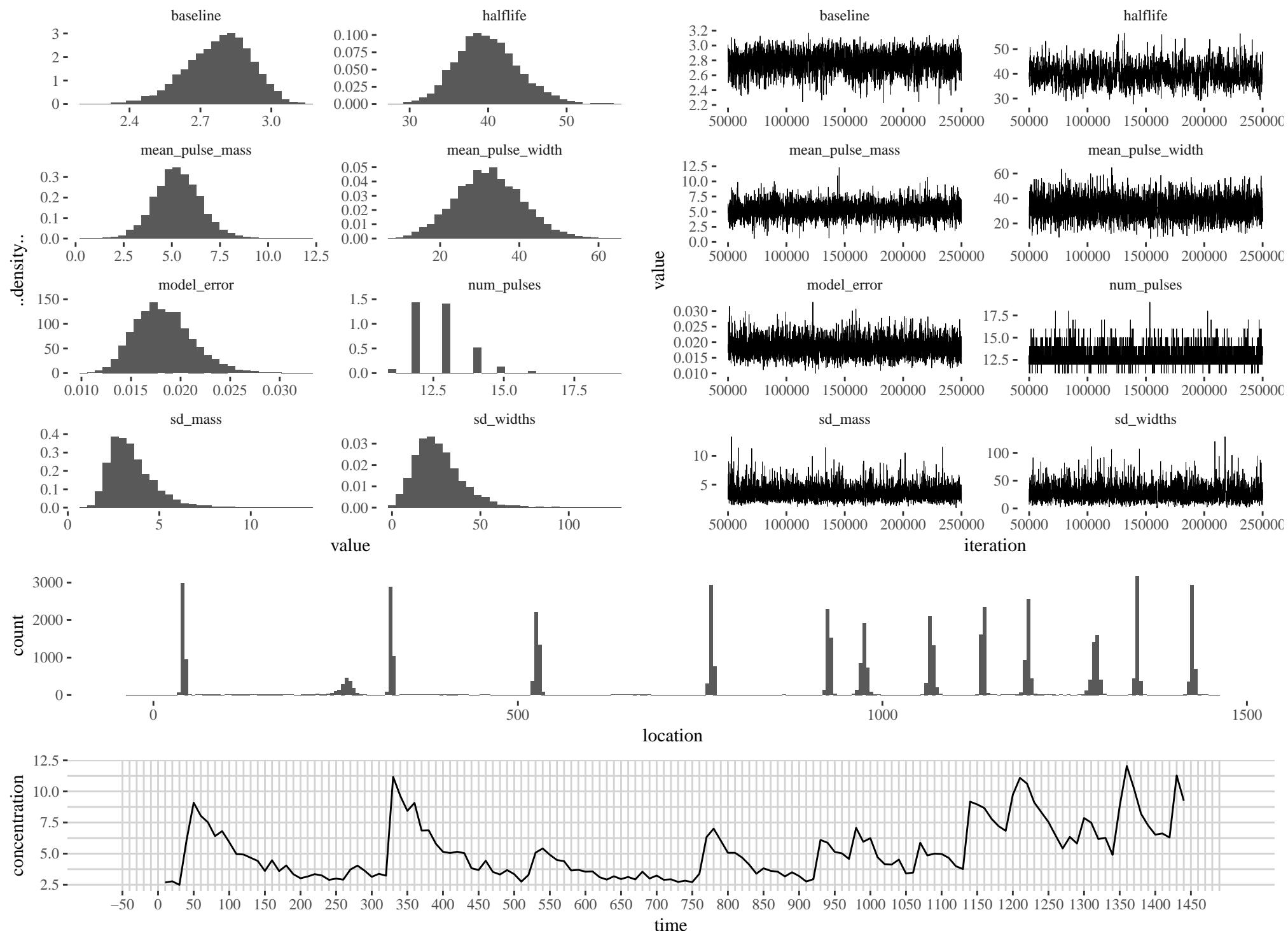
Dataset 20



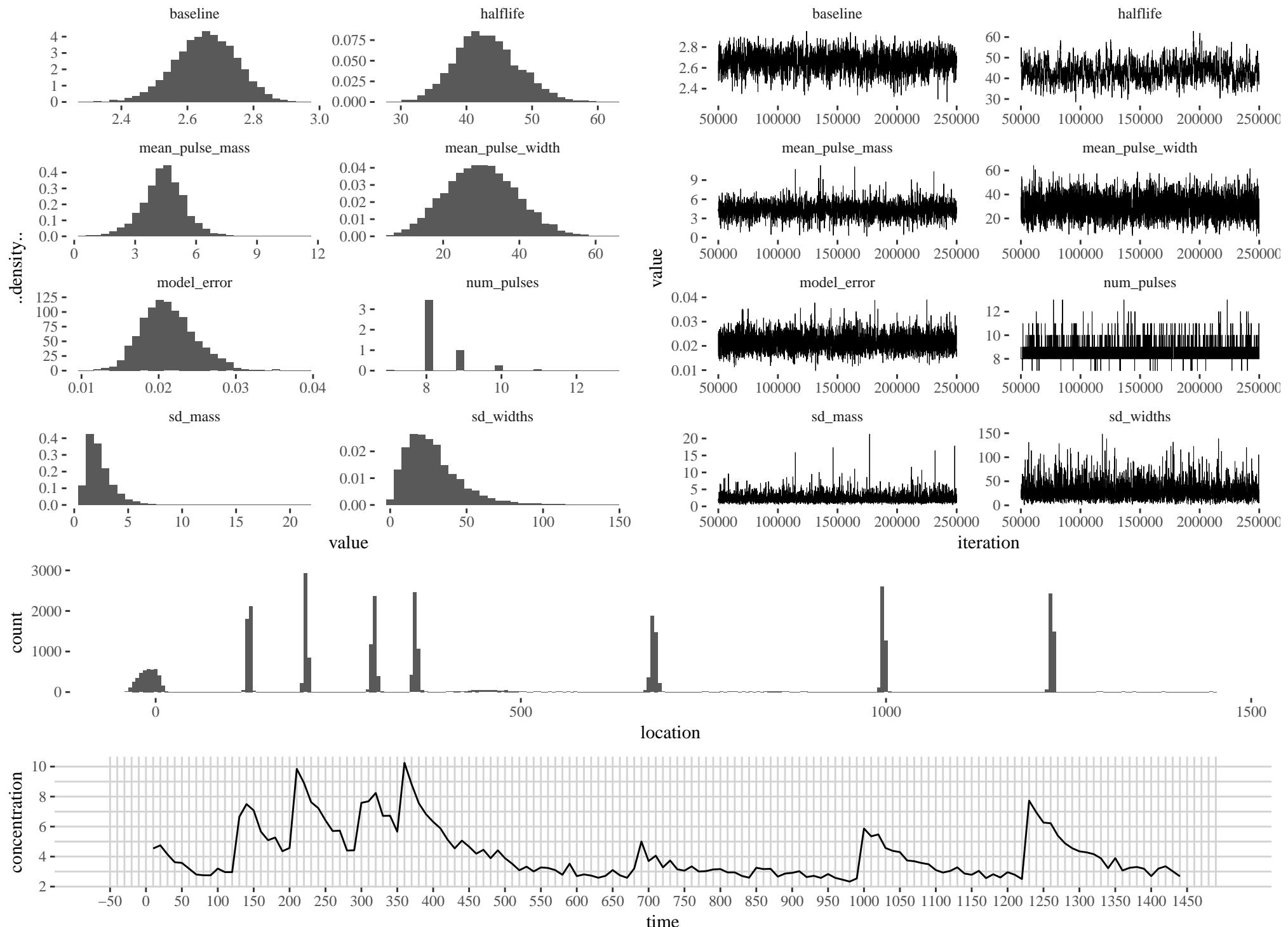
Dataset 21



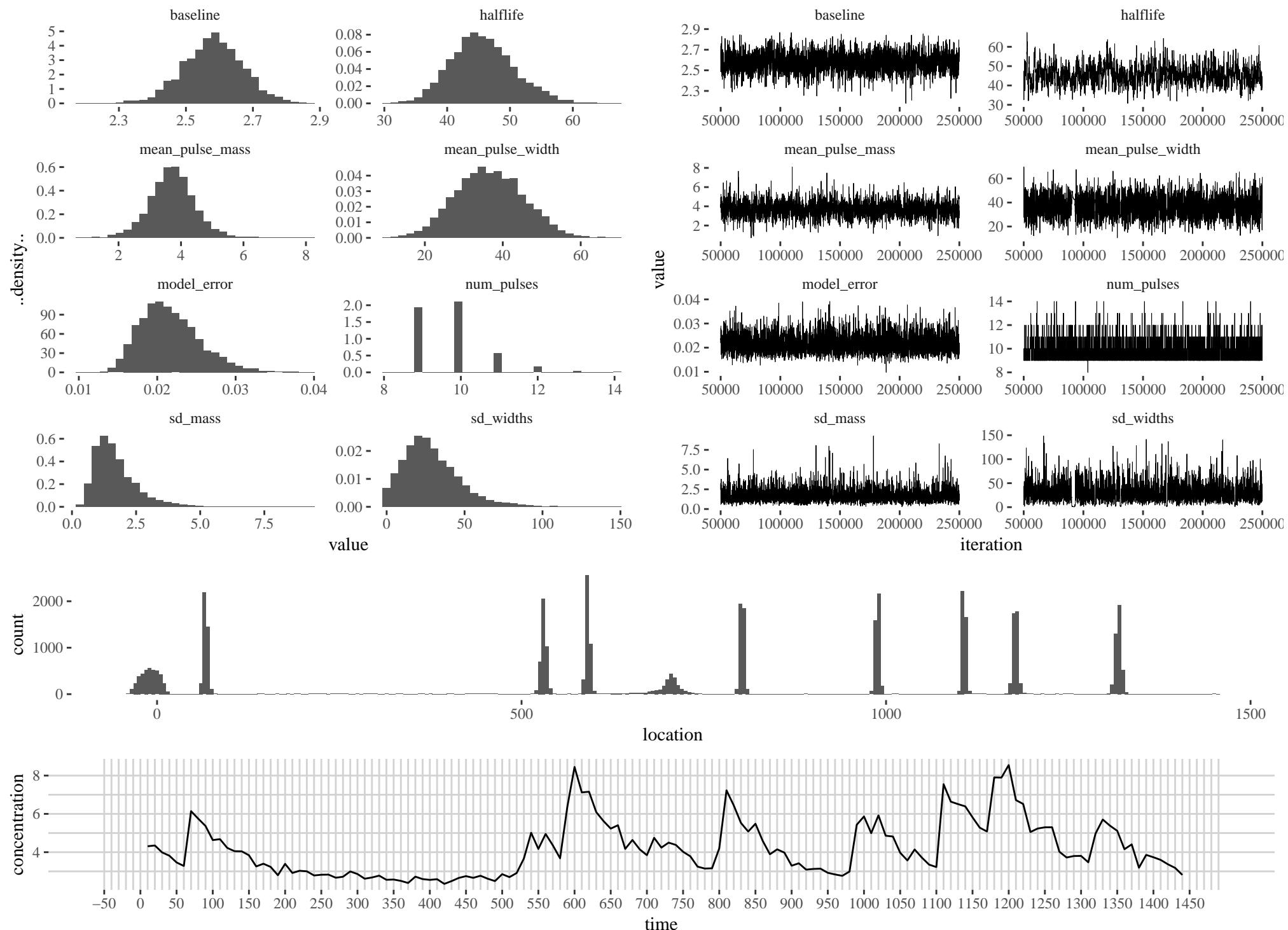
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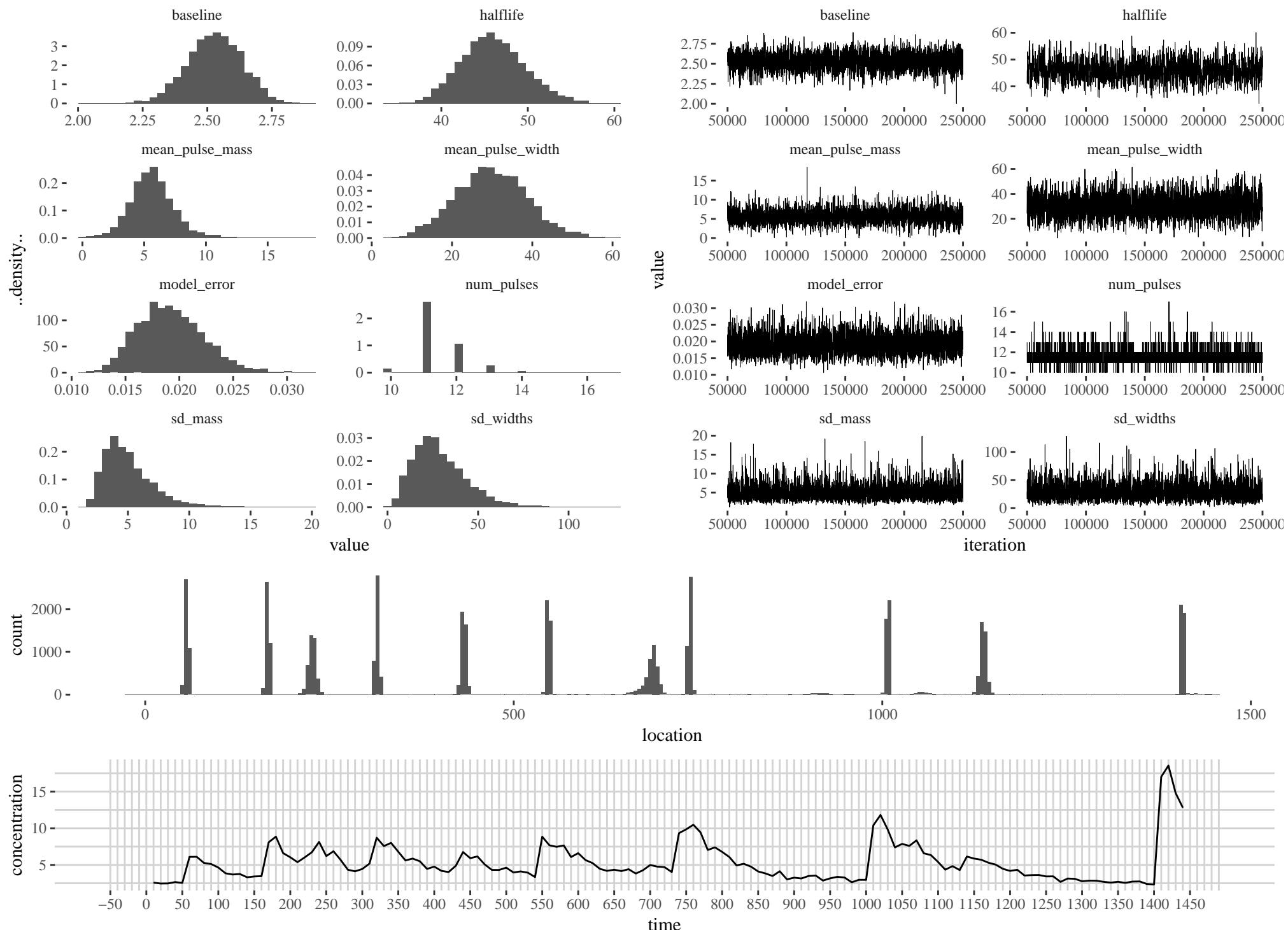
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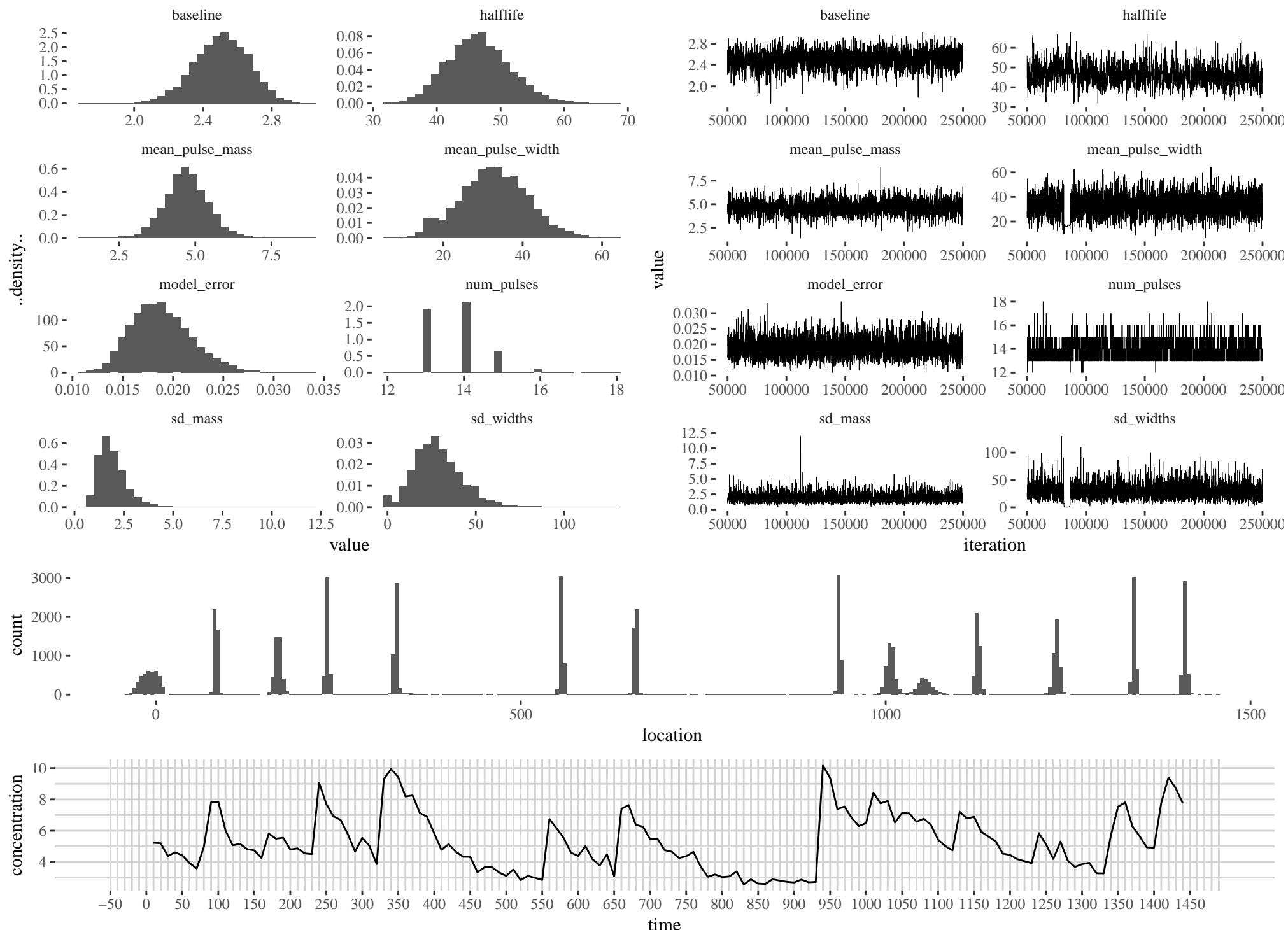
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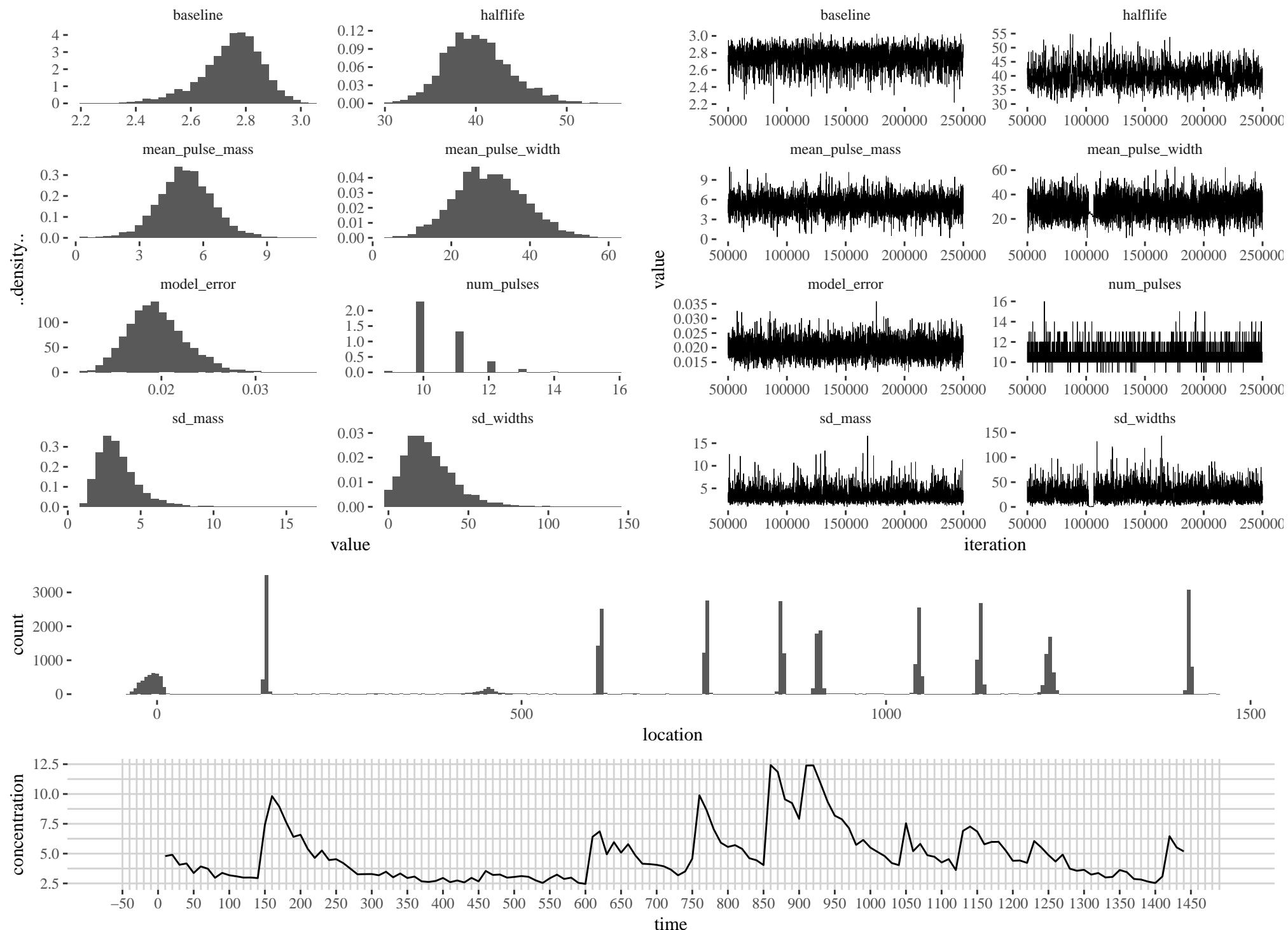
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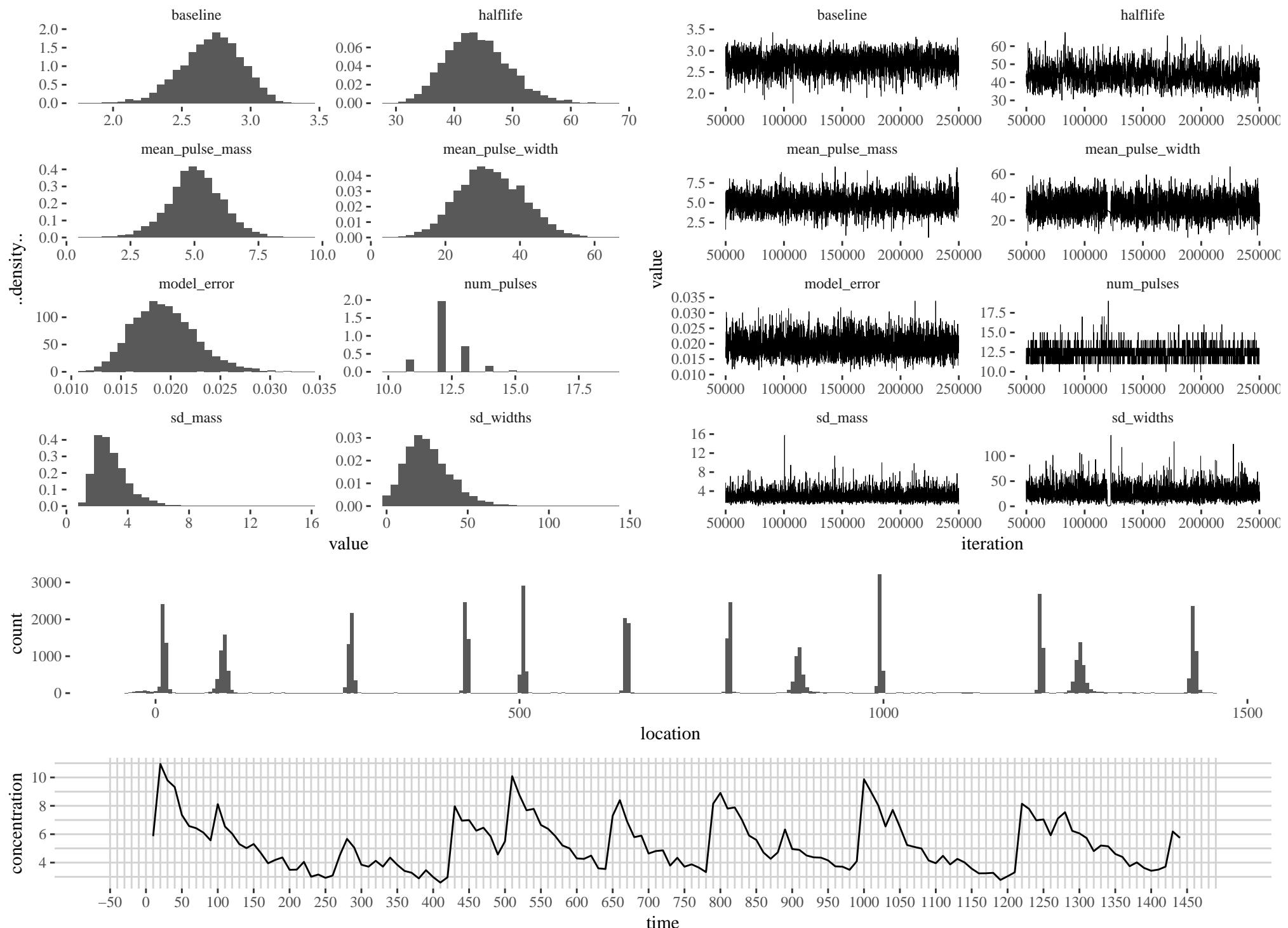
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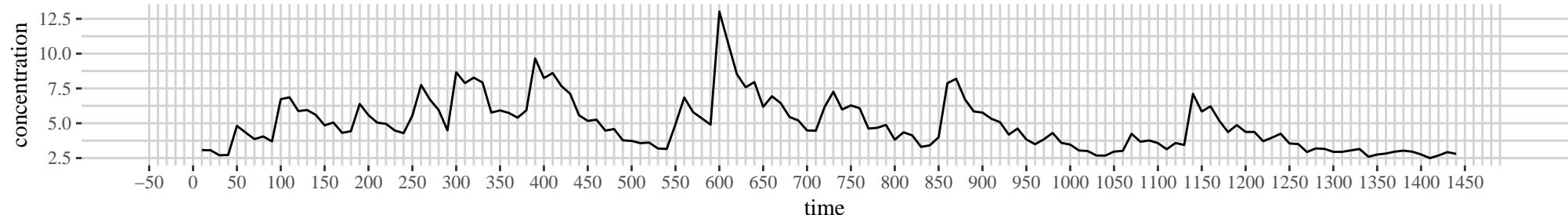
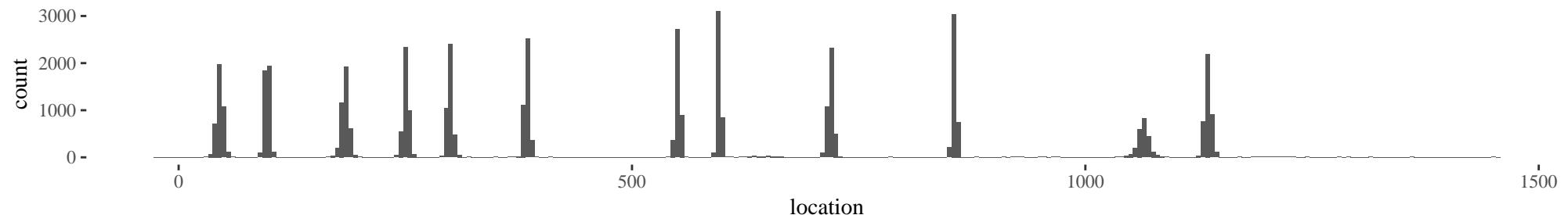
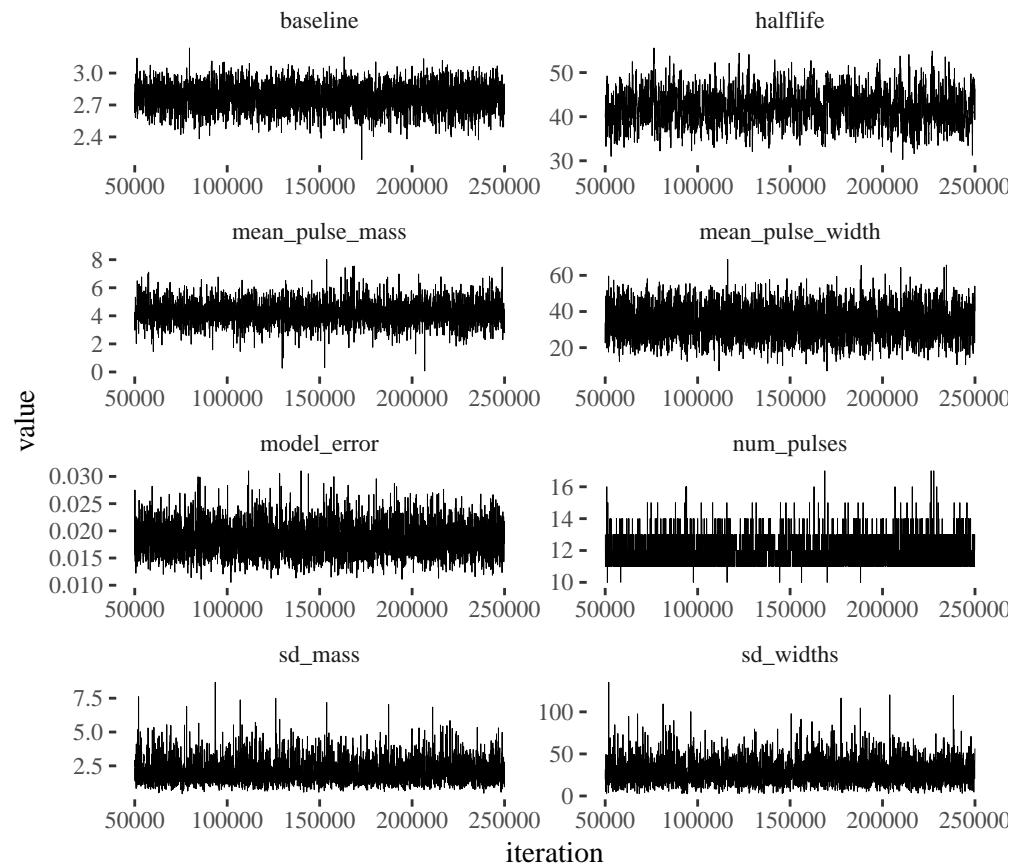
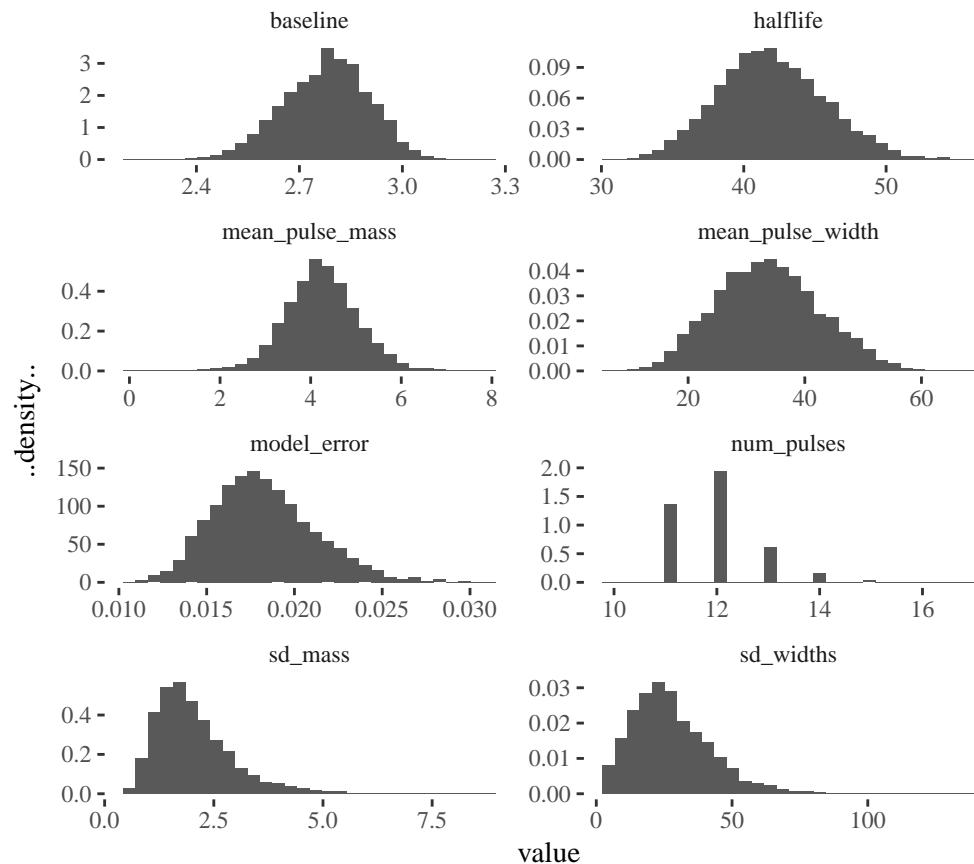
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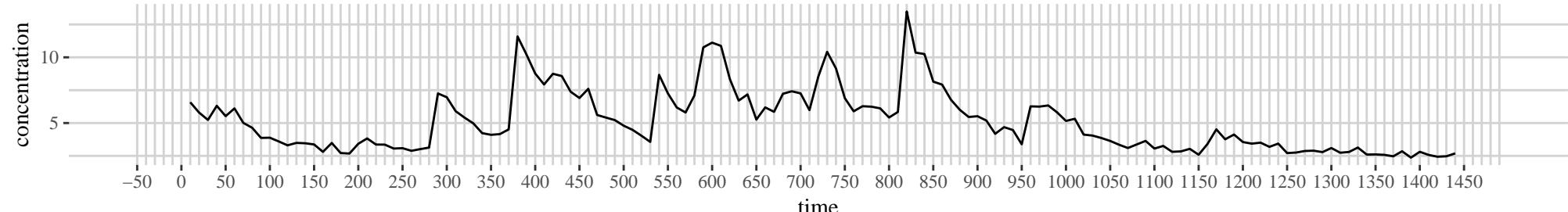
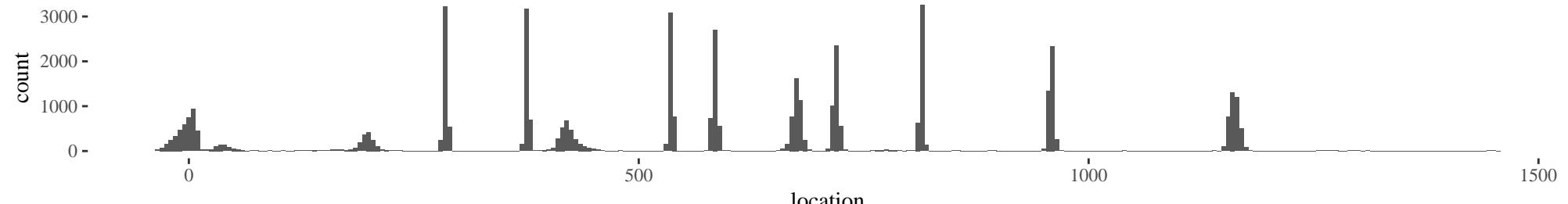
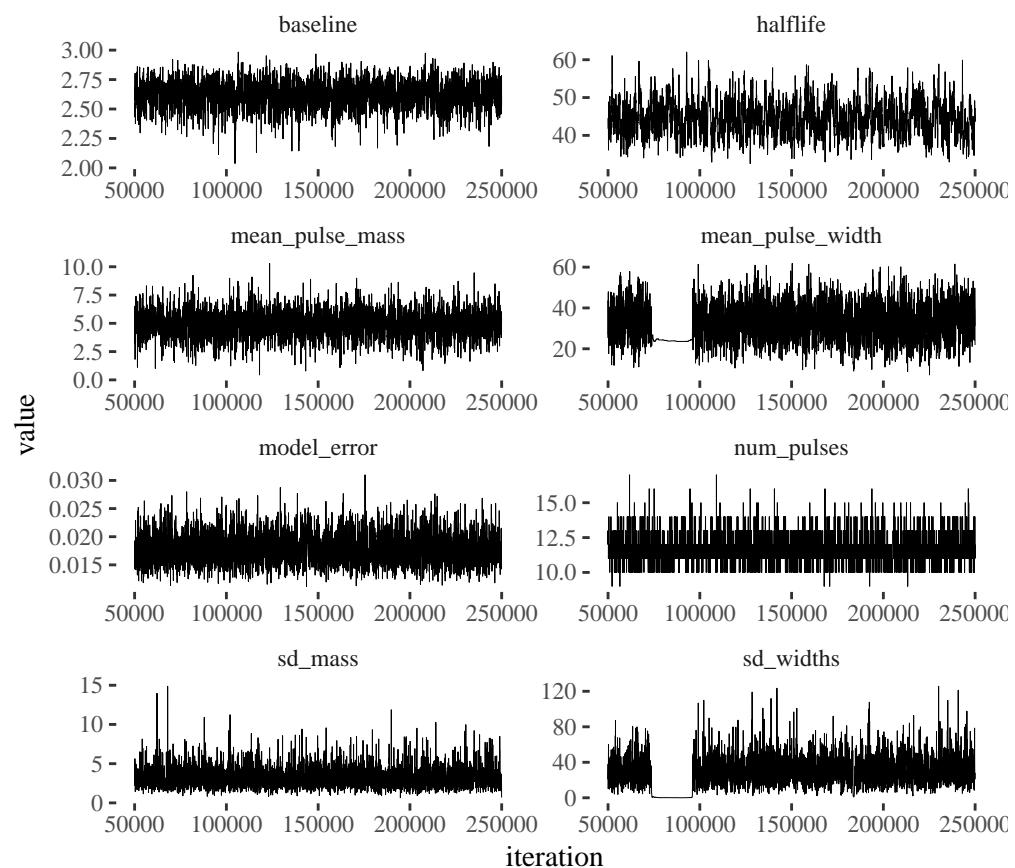
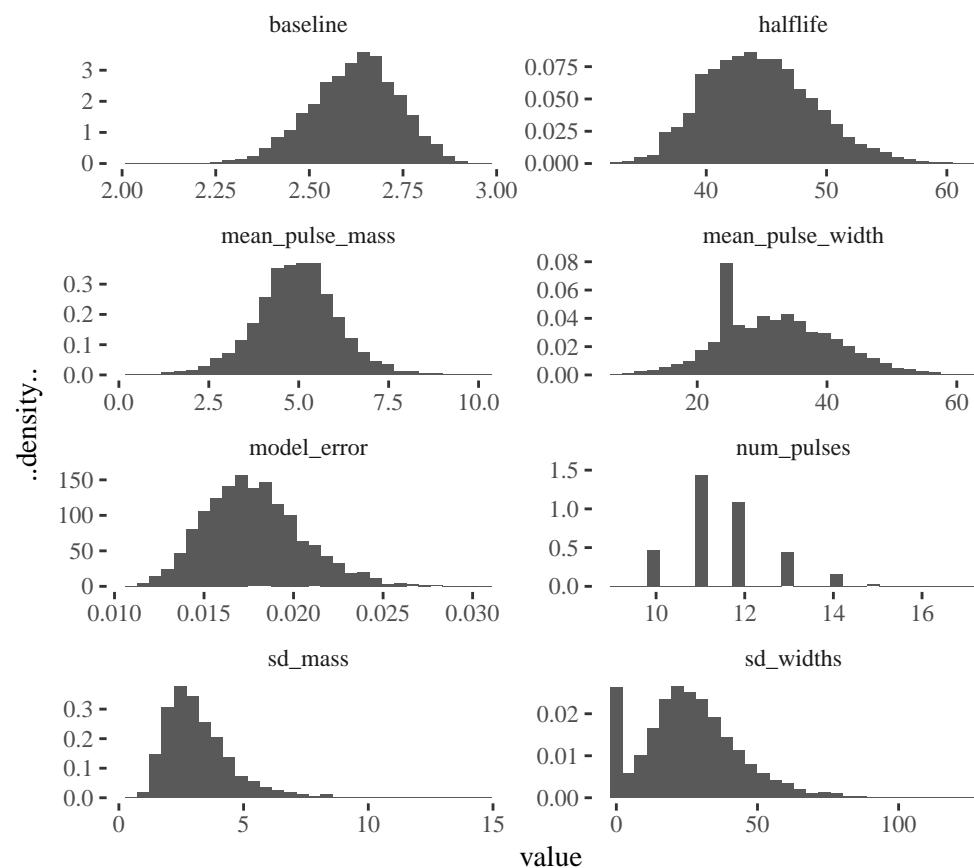
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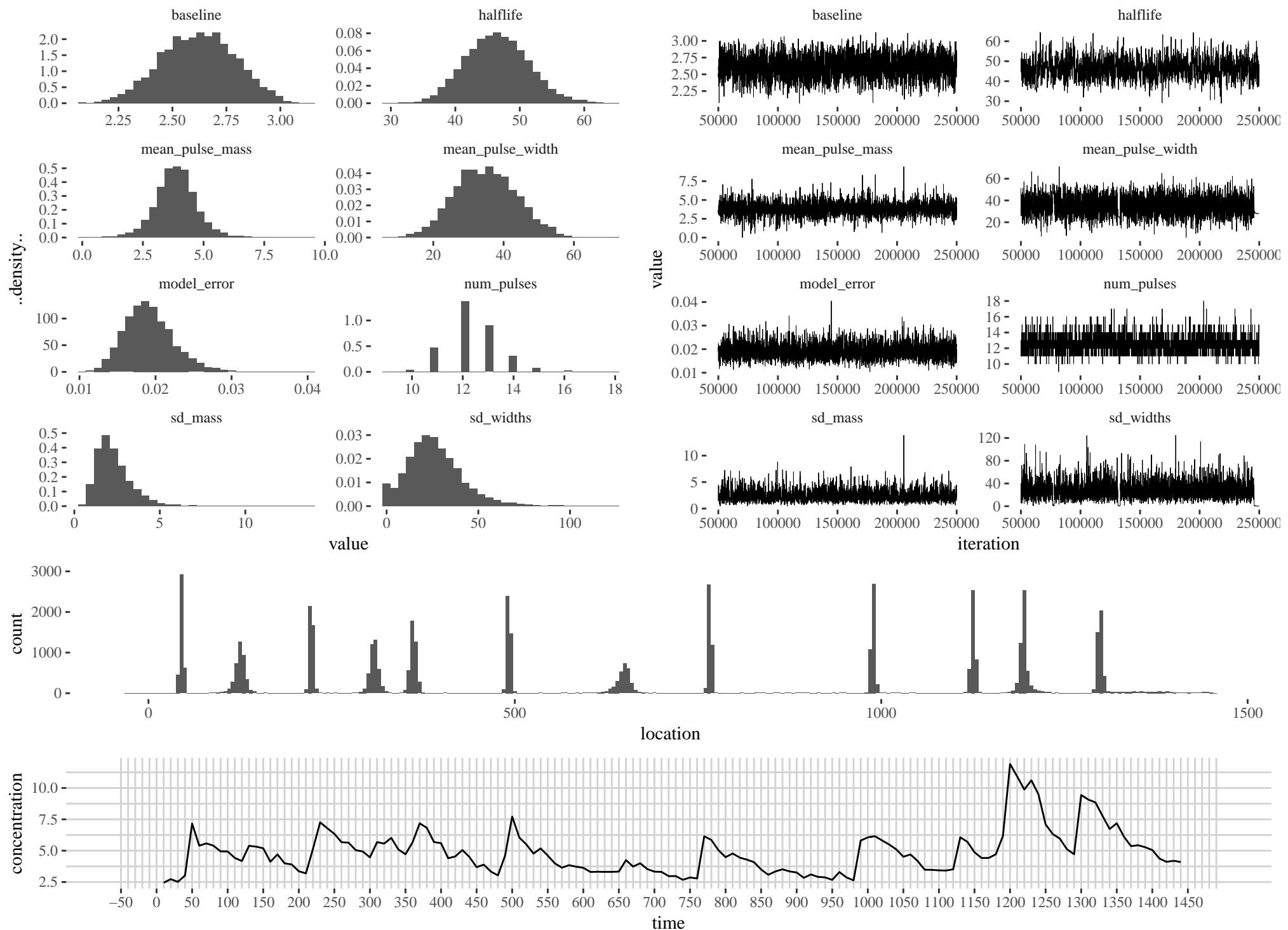
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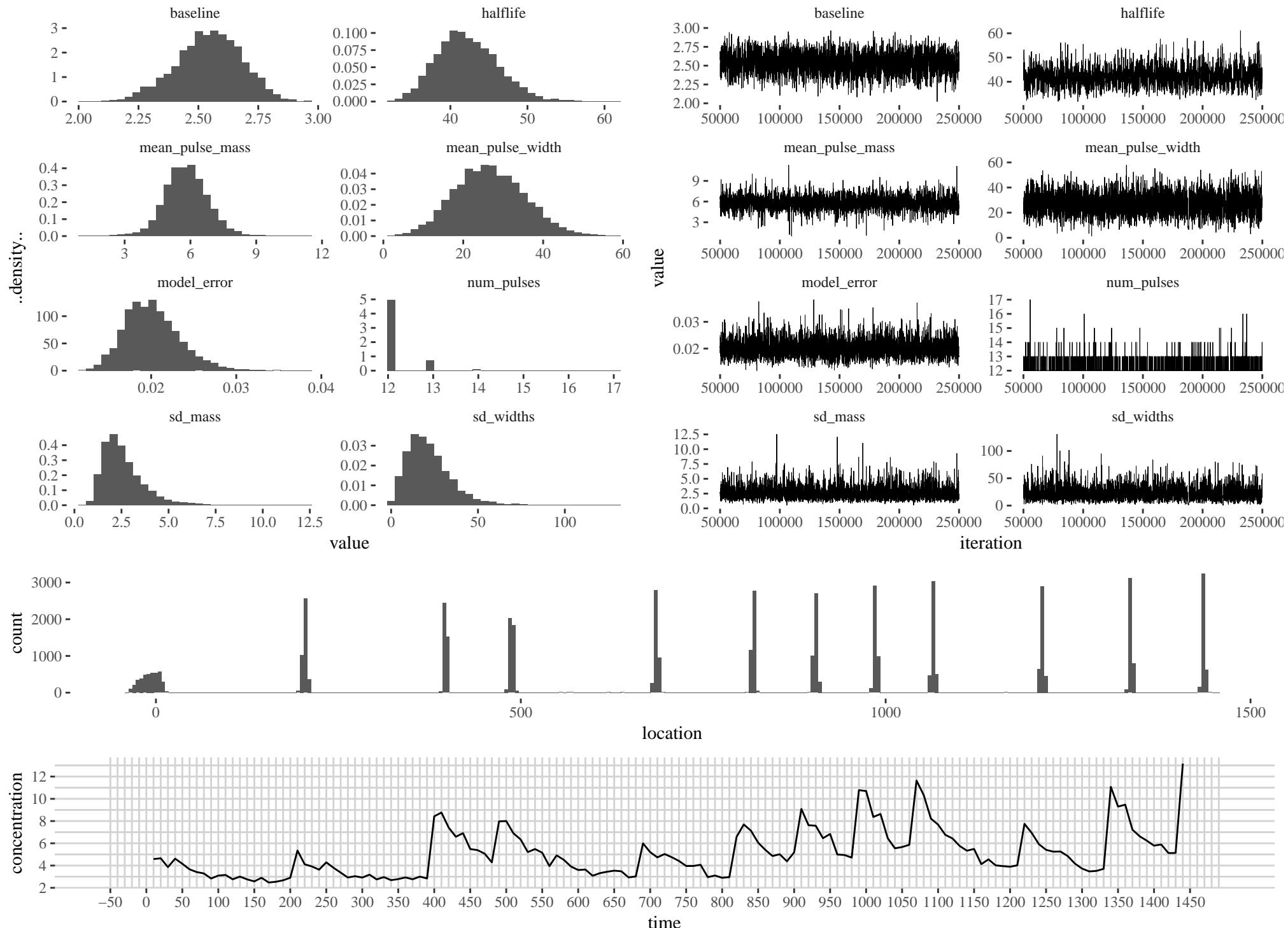
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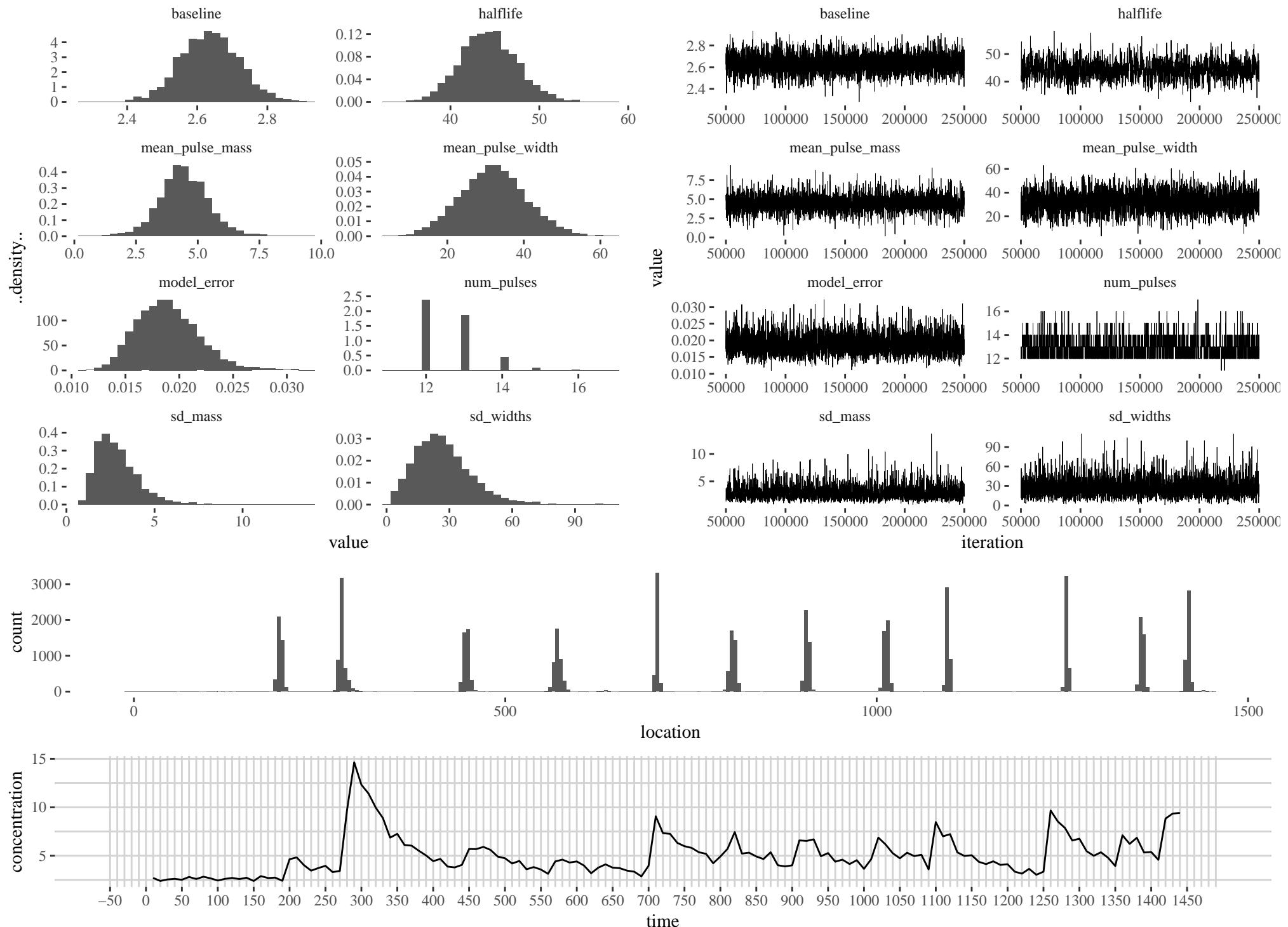
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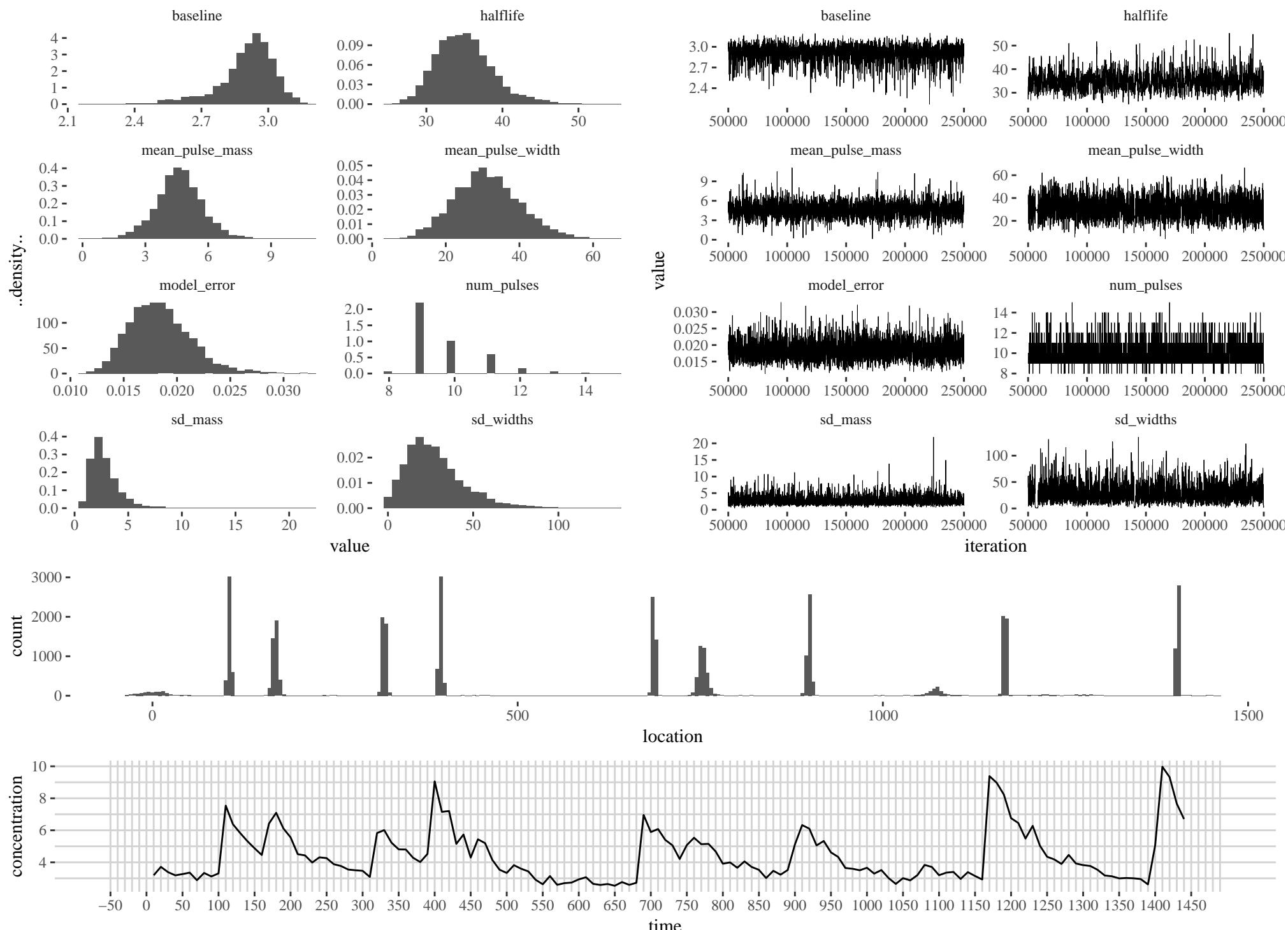
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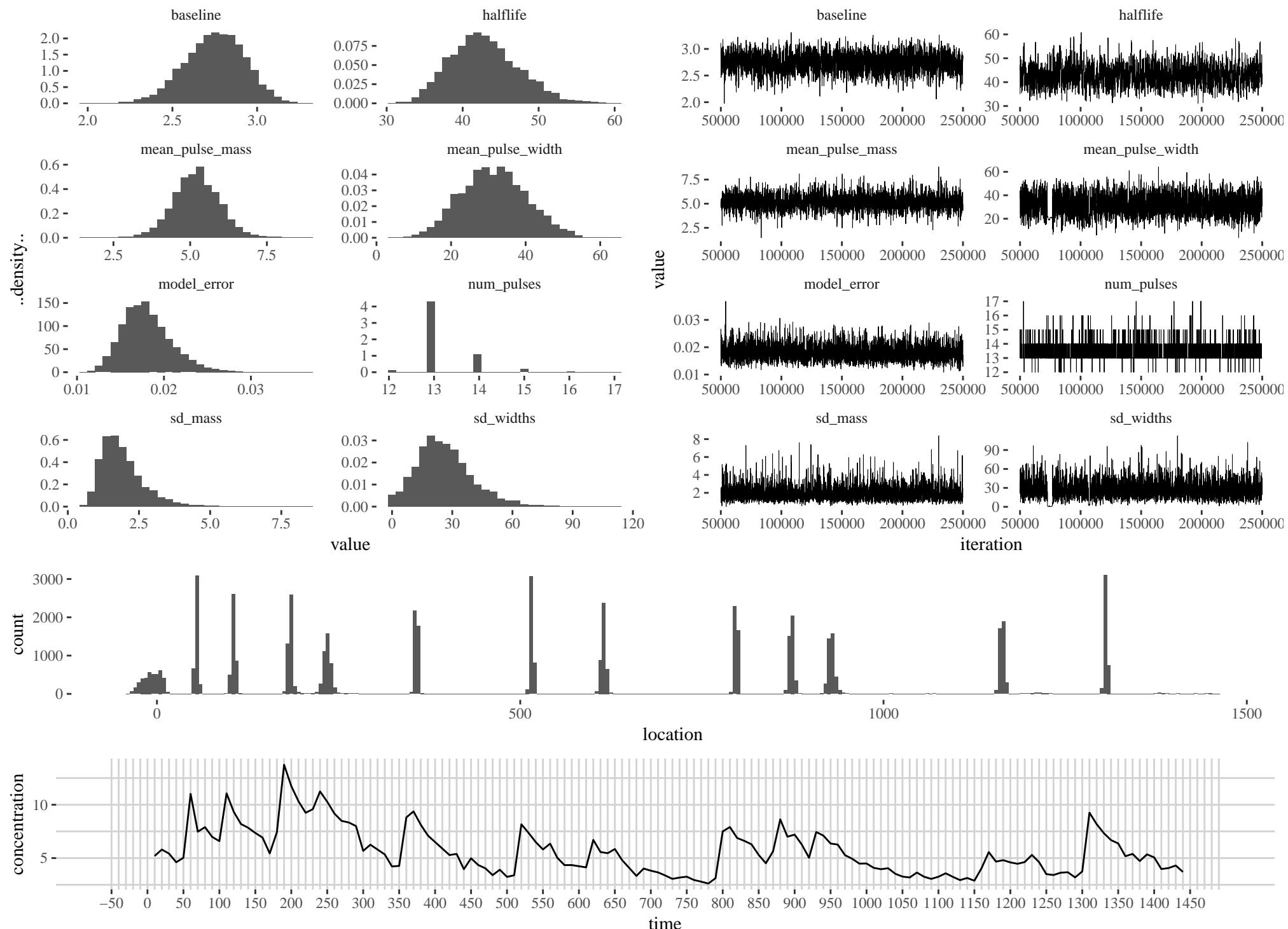
Dataset 33



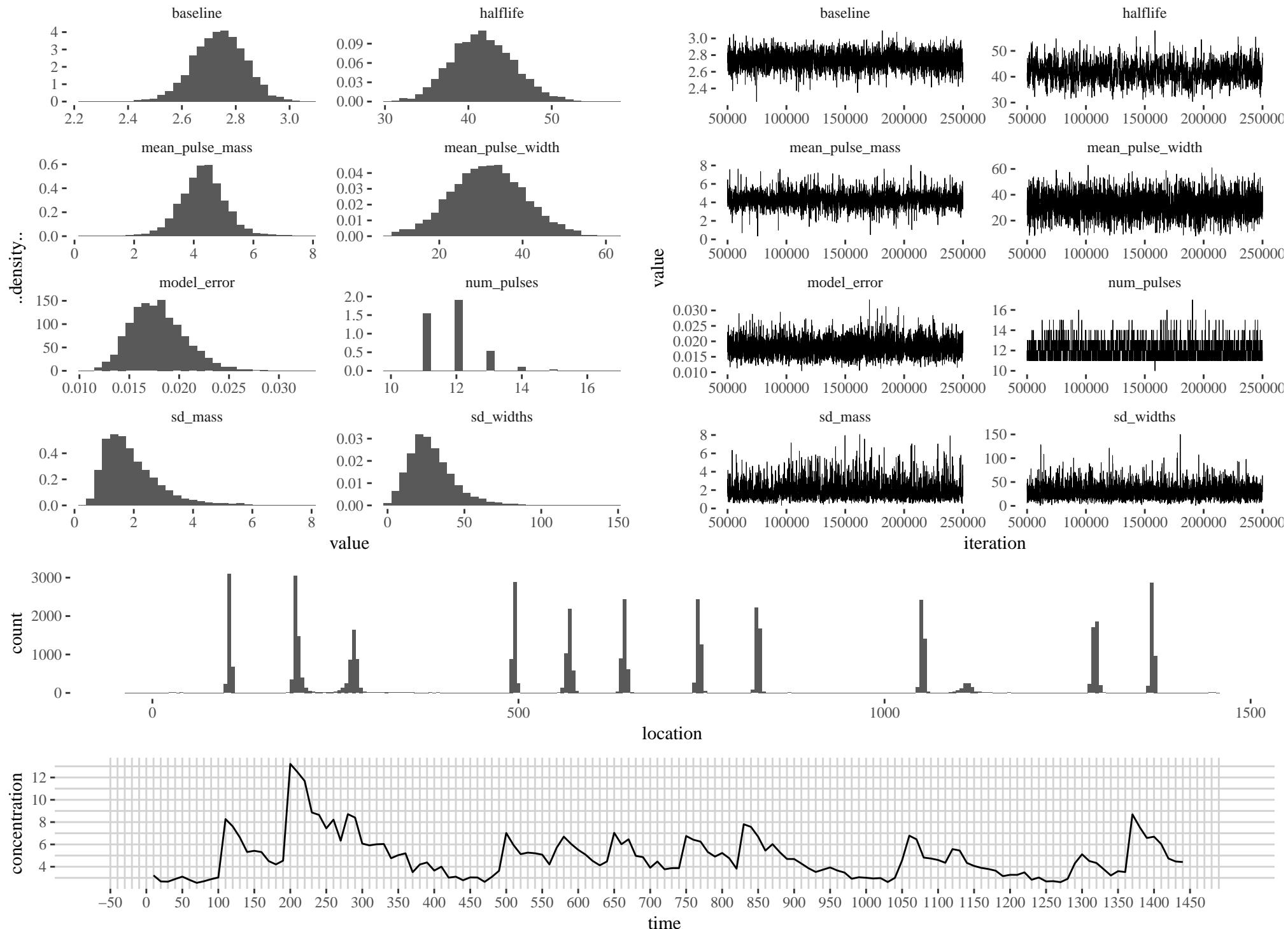
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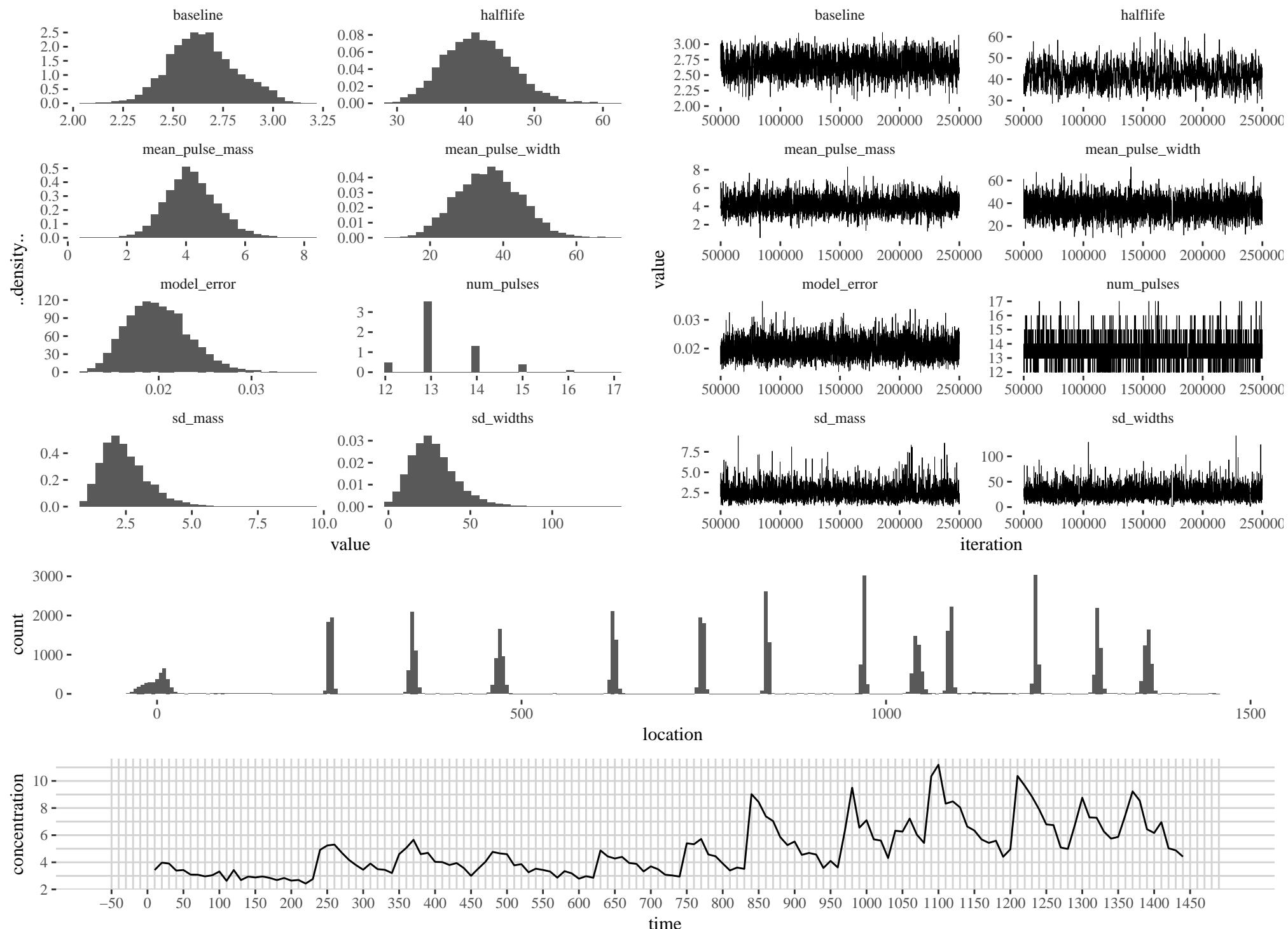
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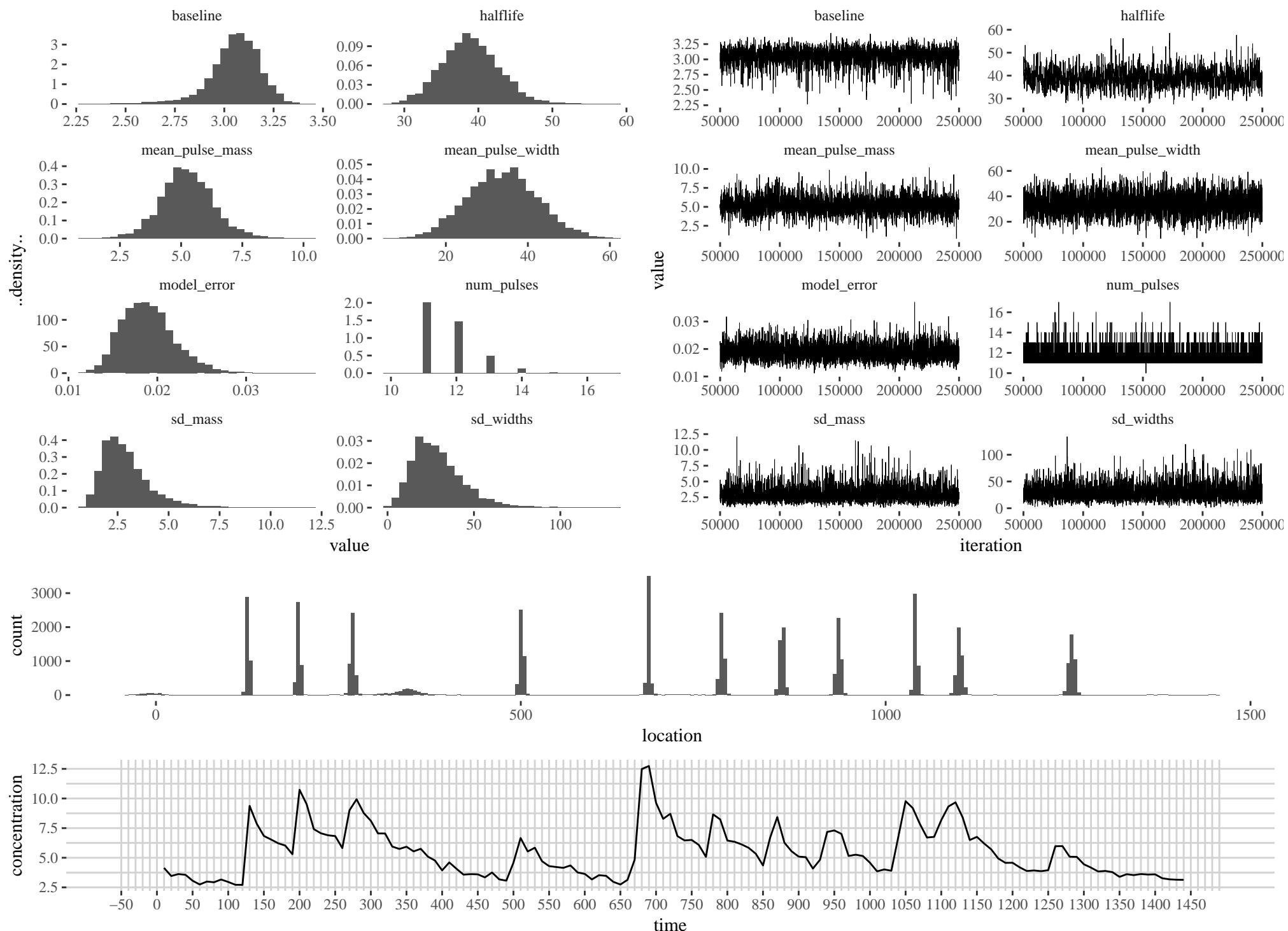
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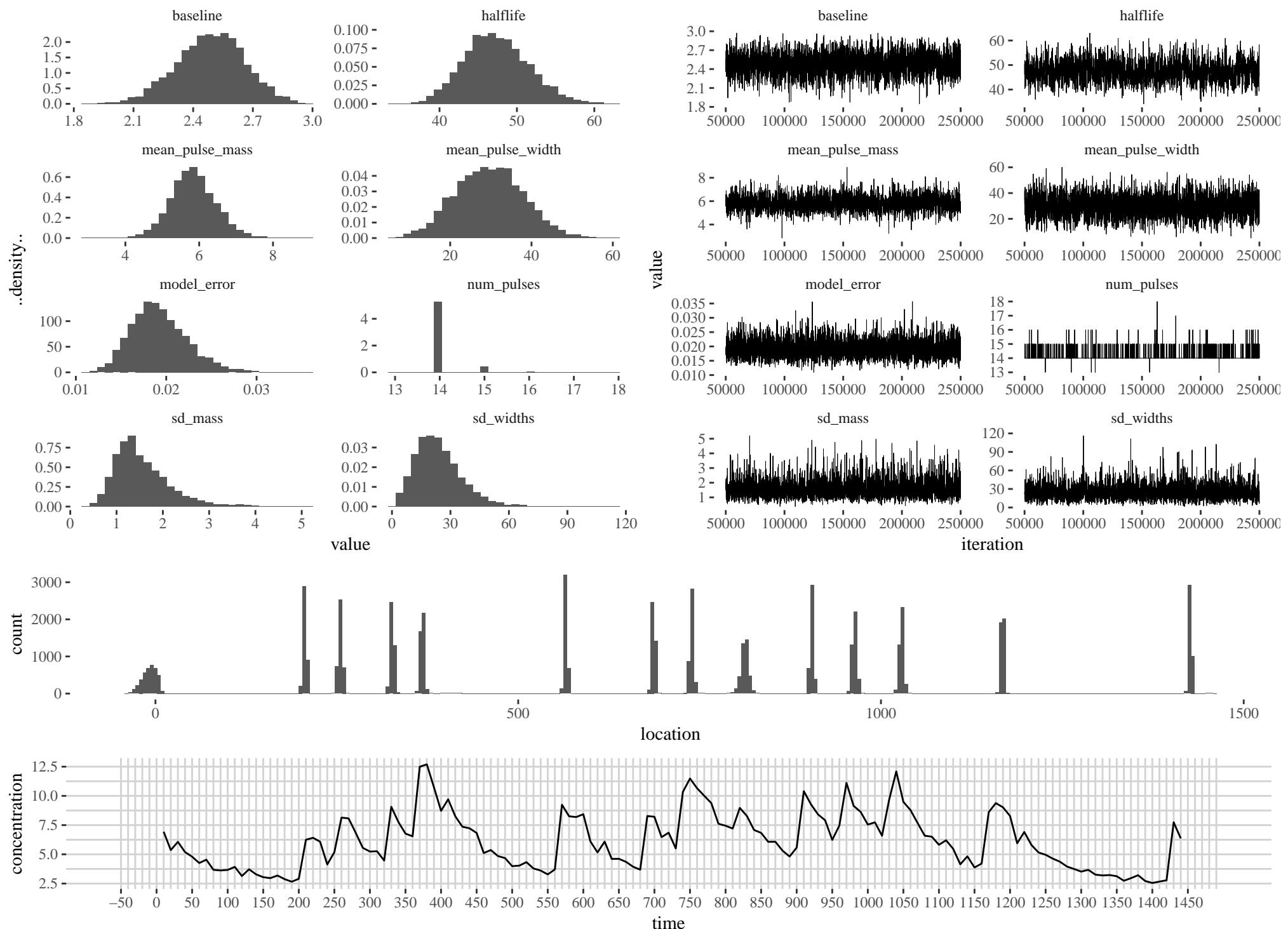
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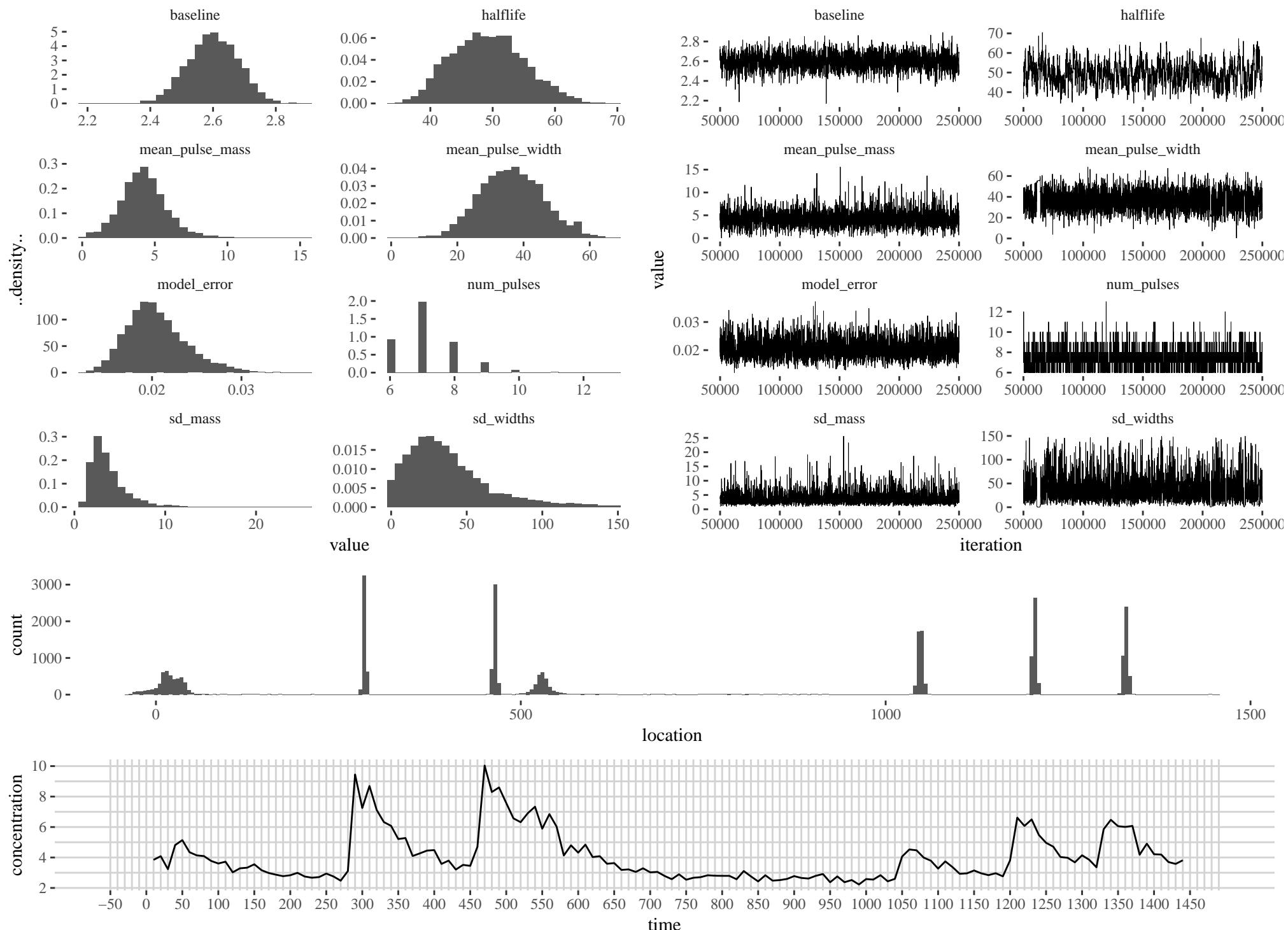
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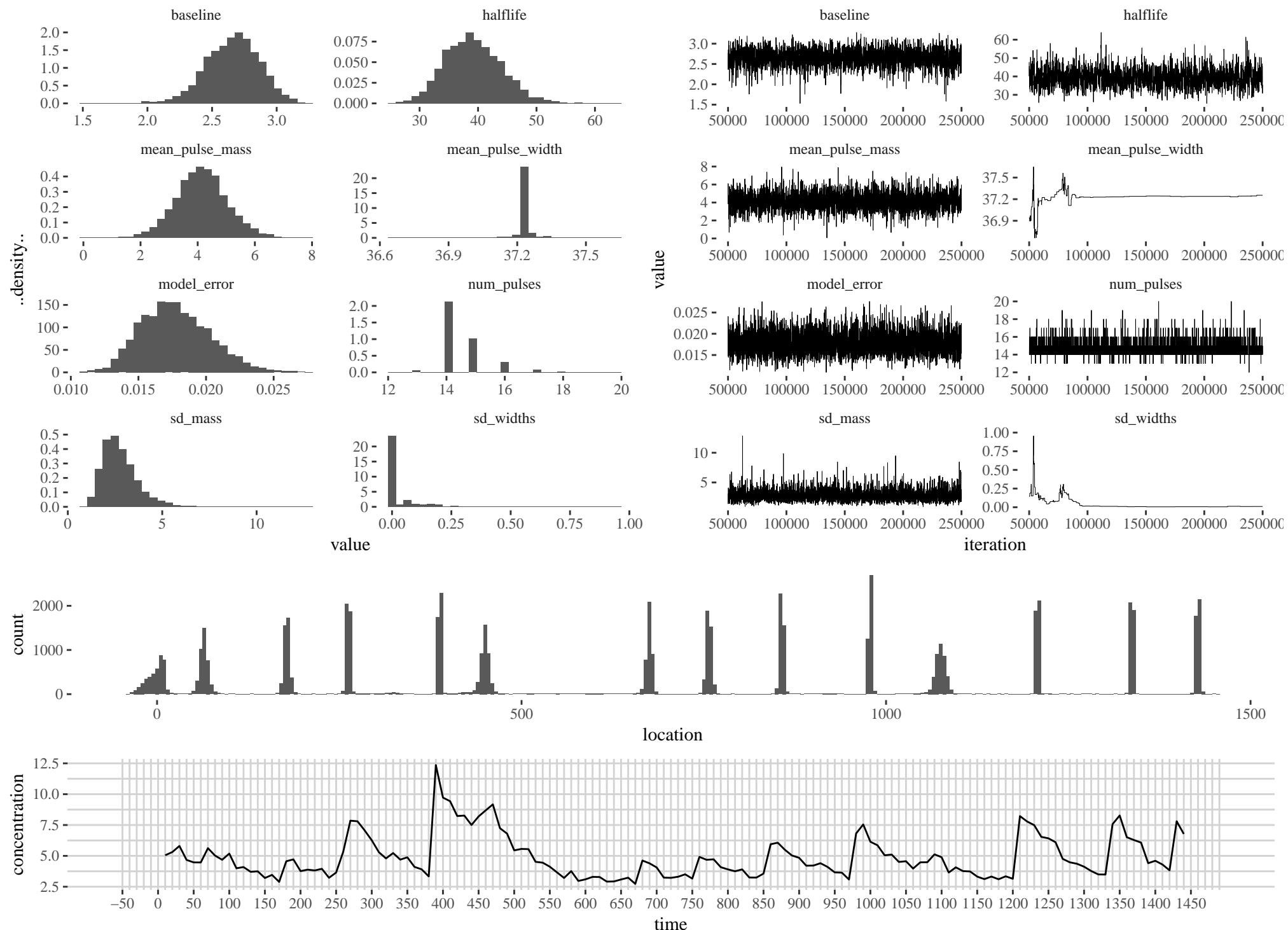
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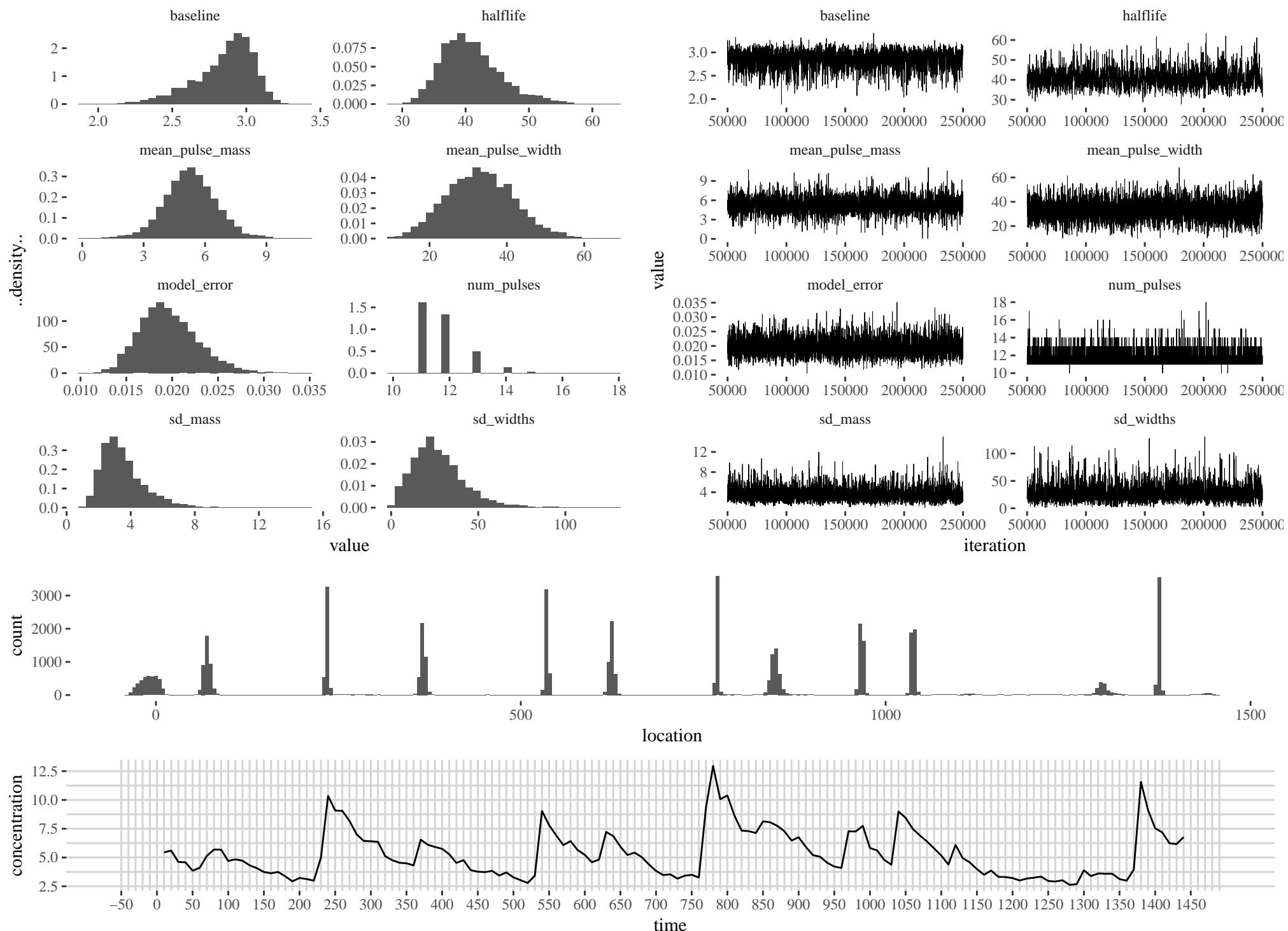
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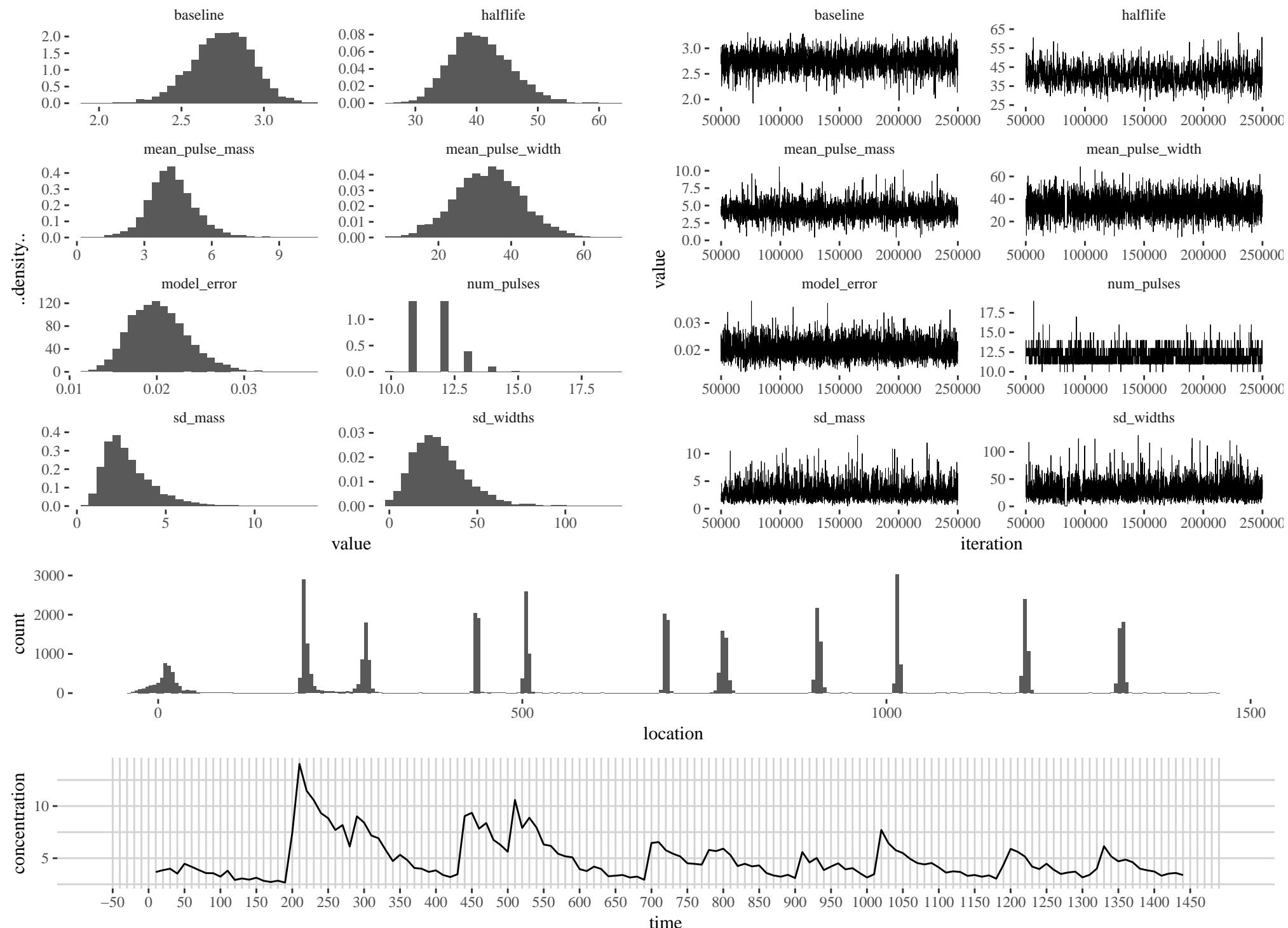
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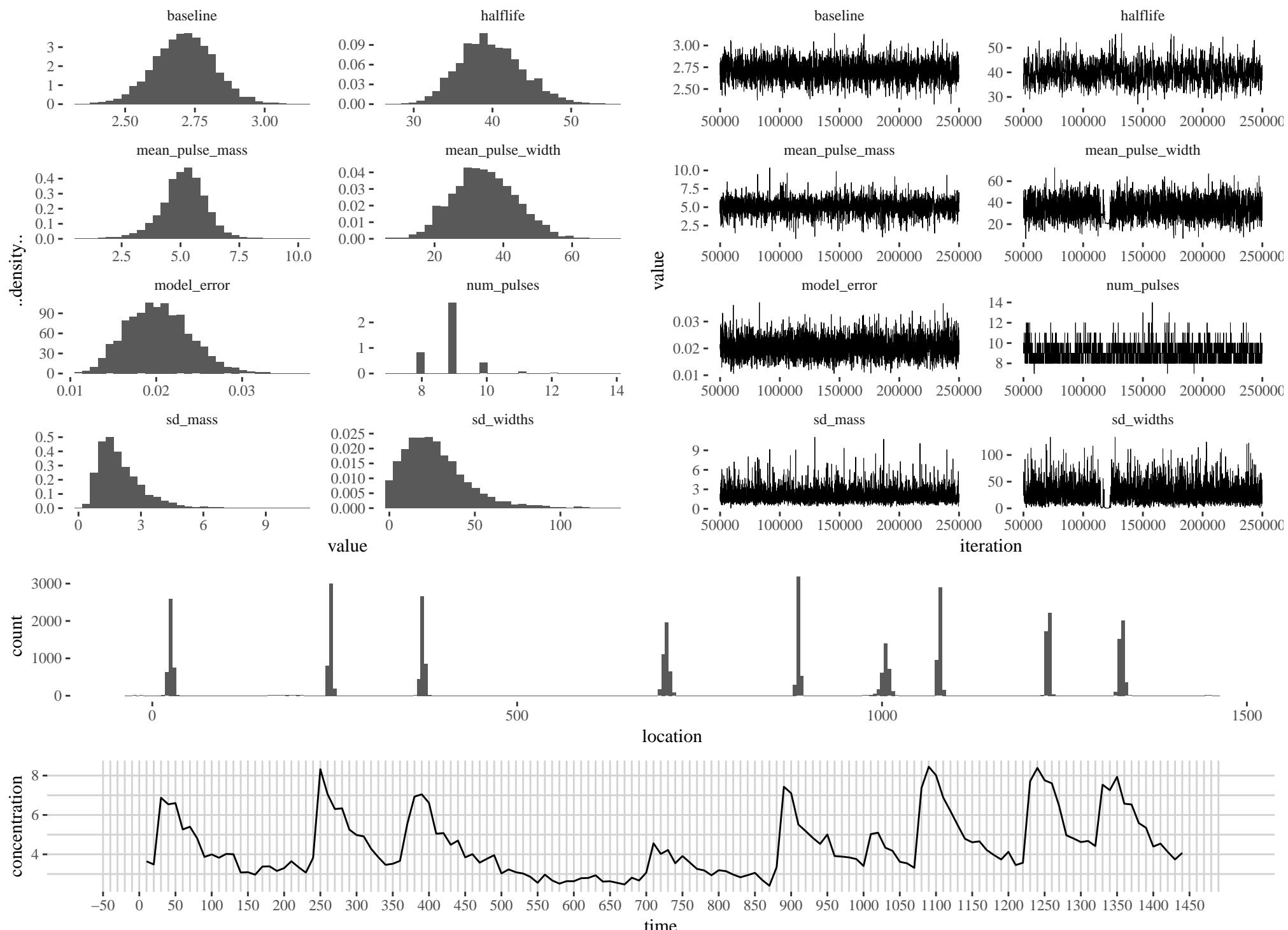
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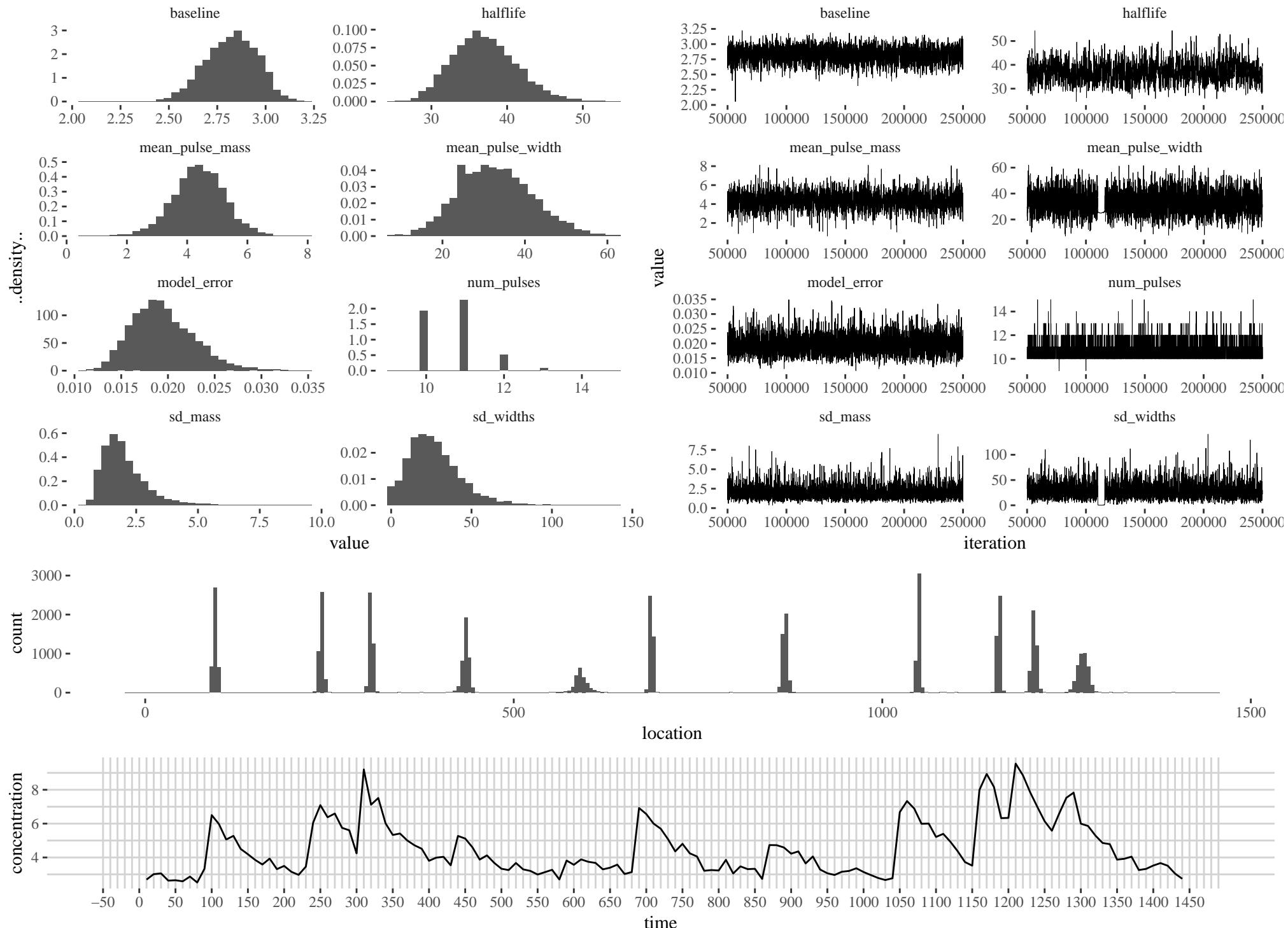
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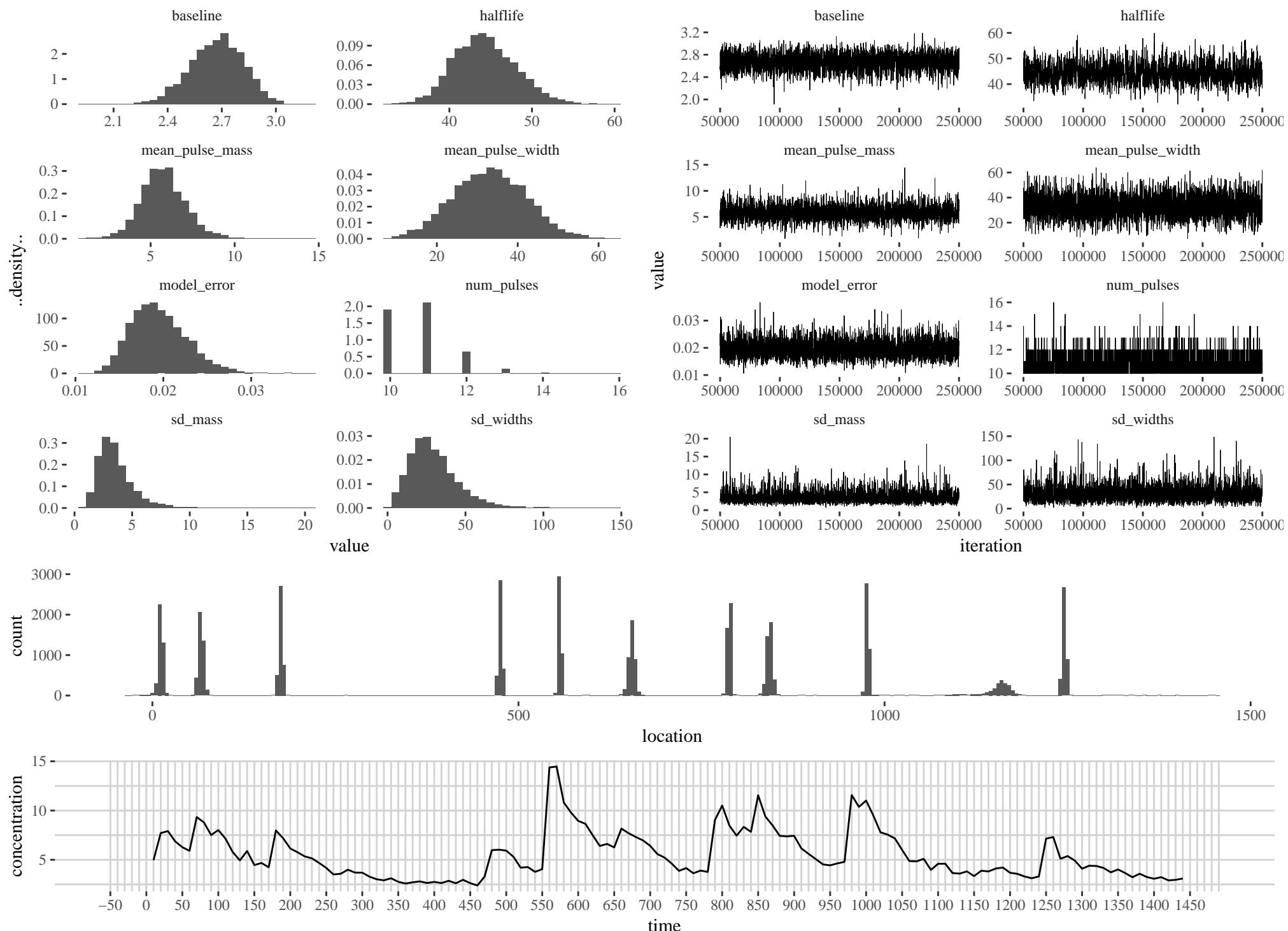
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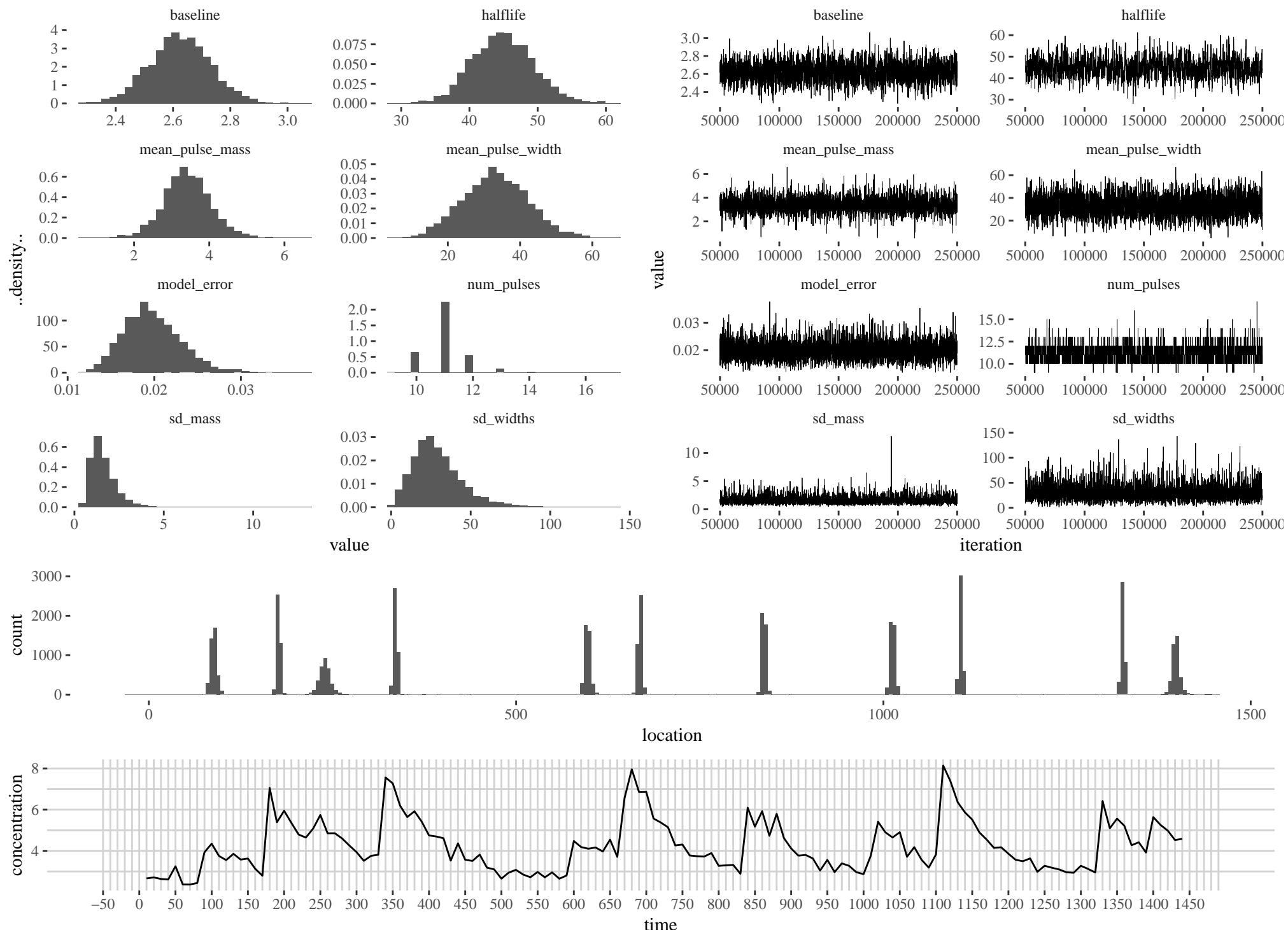
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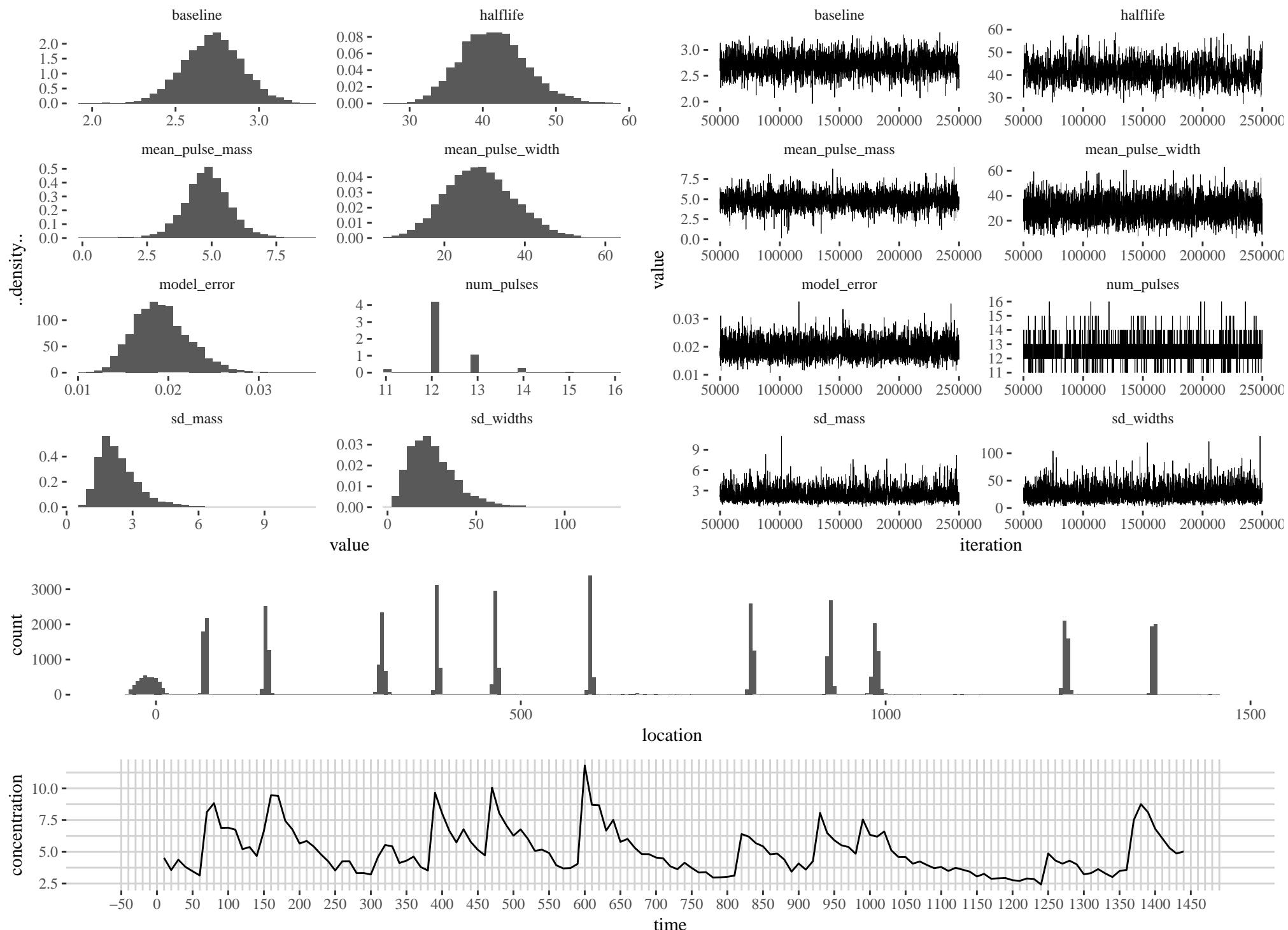
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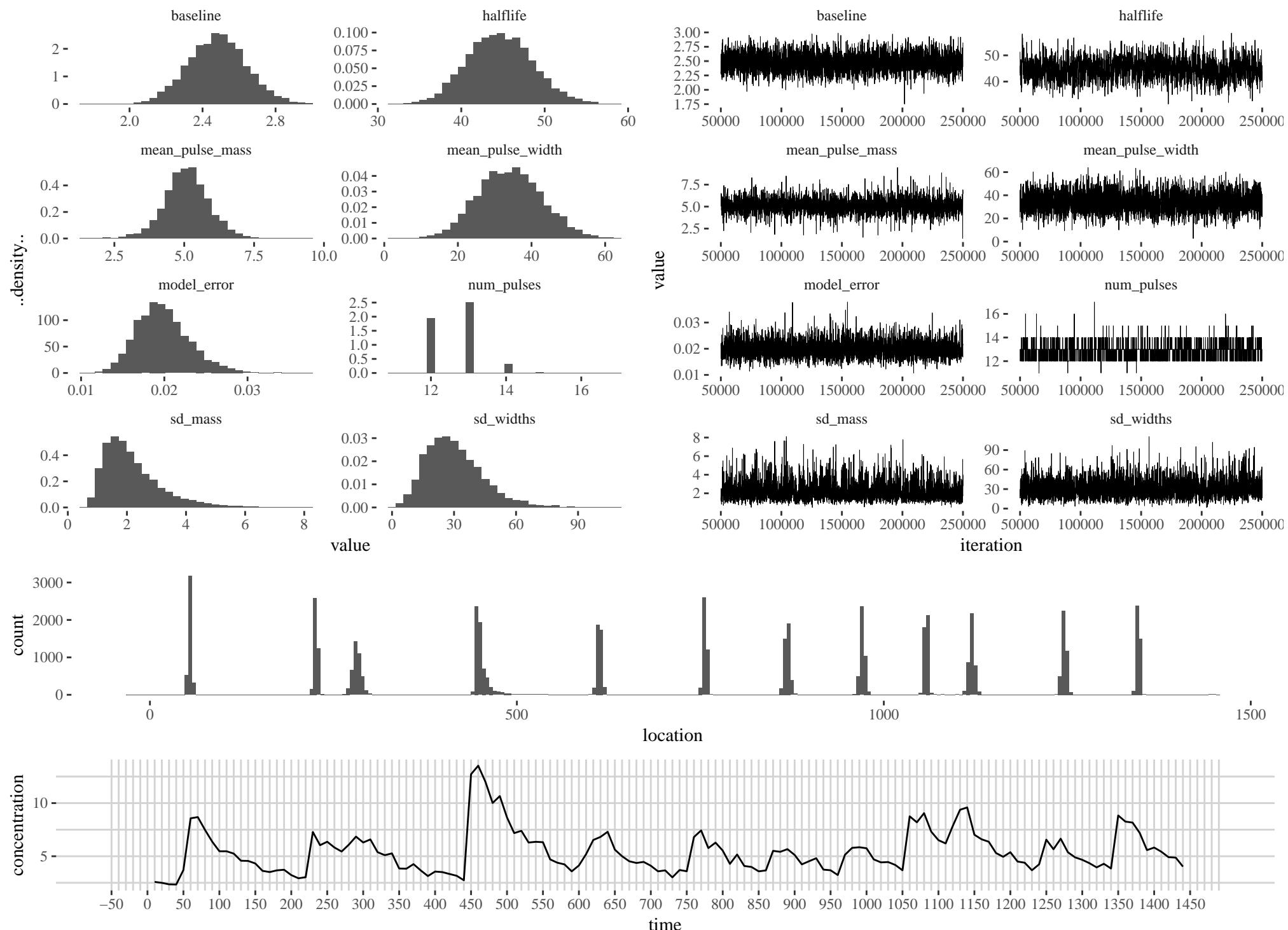
Dataset 47



Dataset 48



Dataset 49



Dataset 50

