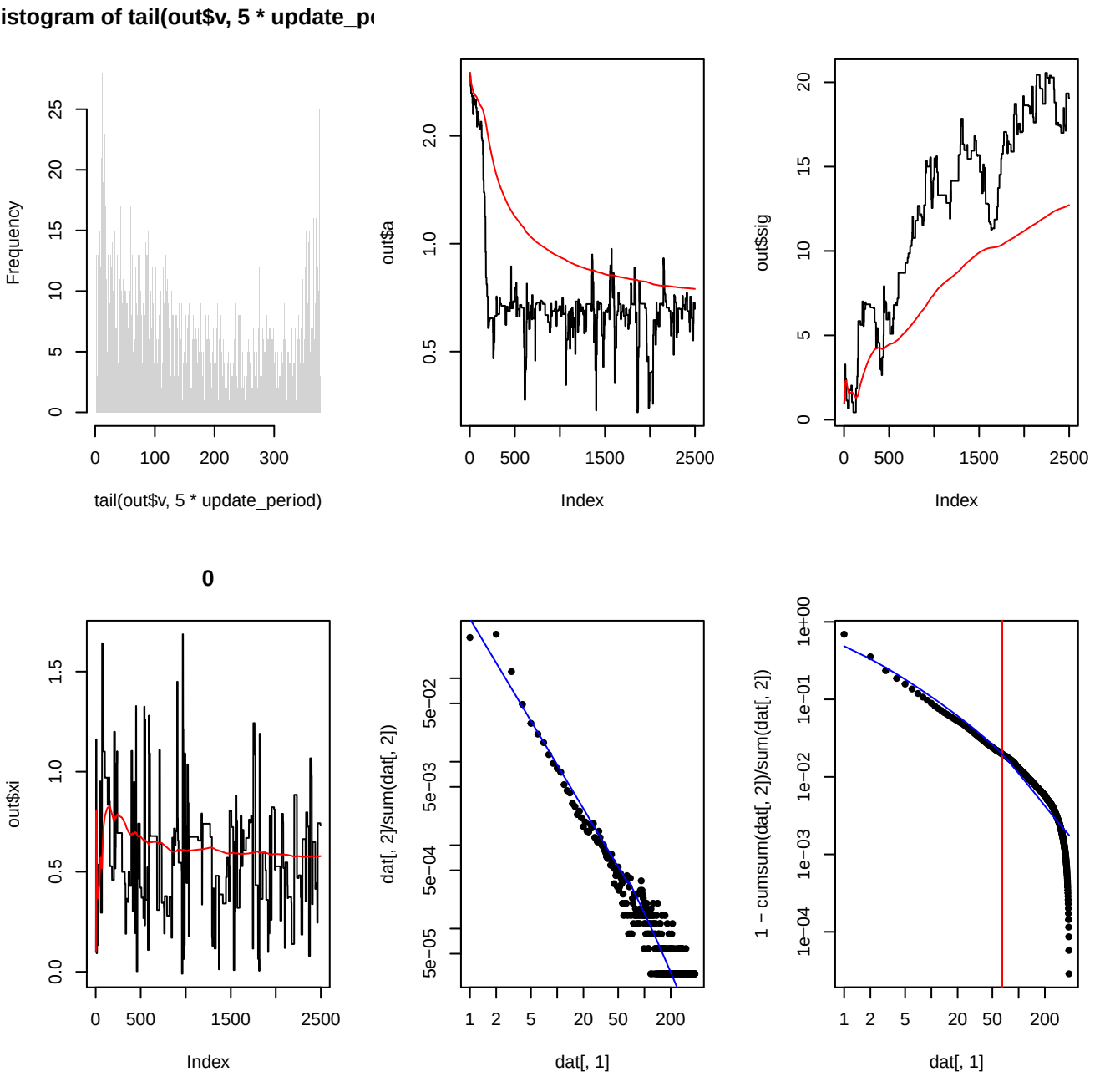
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Frequency
tail(out$v, 5 * update_period)
out$a
Index
out$sig
Index
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out$xi
Index
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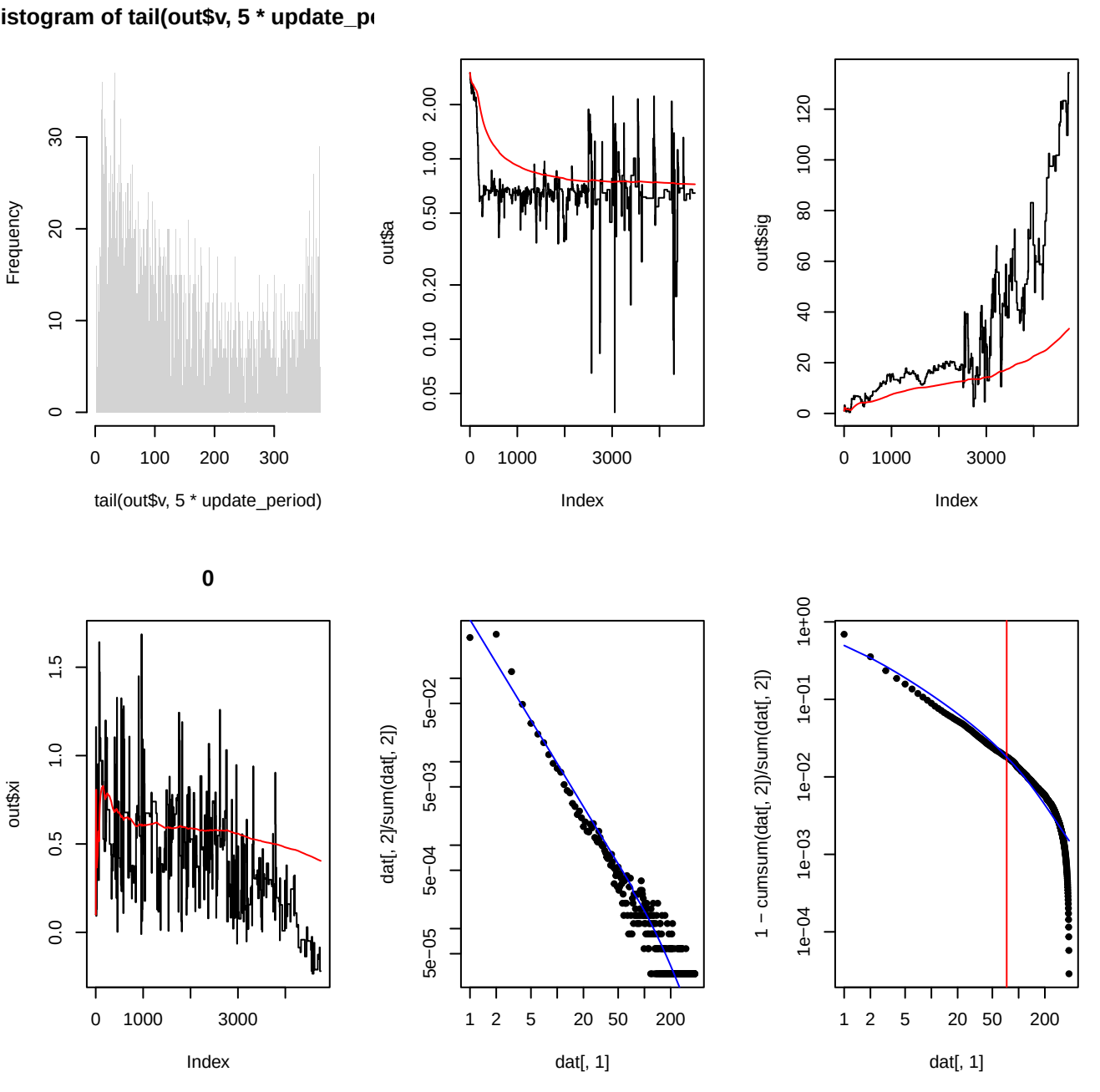
dat[, 1]
1 − cumsum(dat[, 2])/sum(dat[, 2])
dat[, 1]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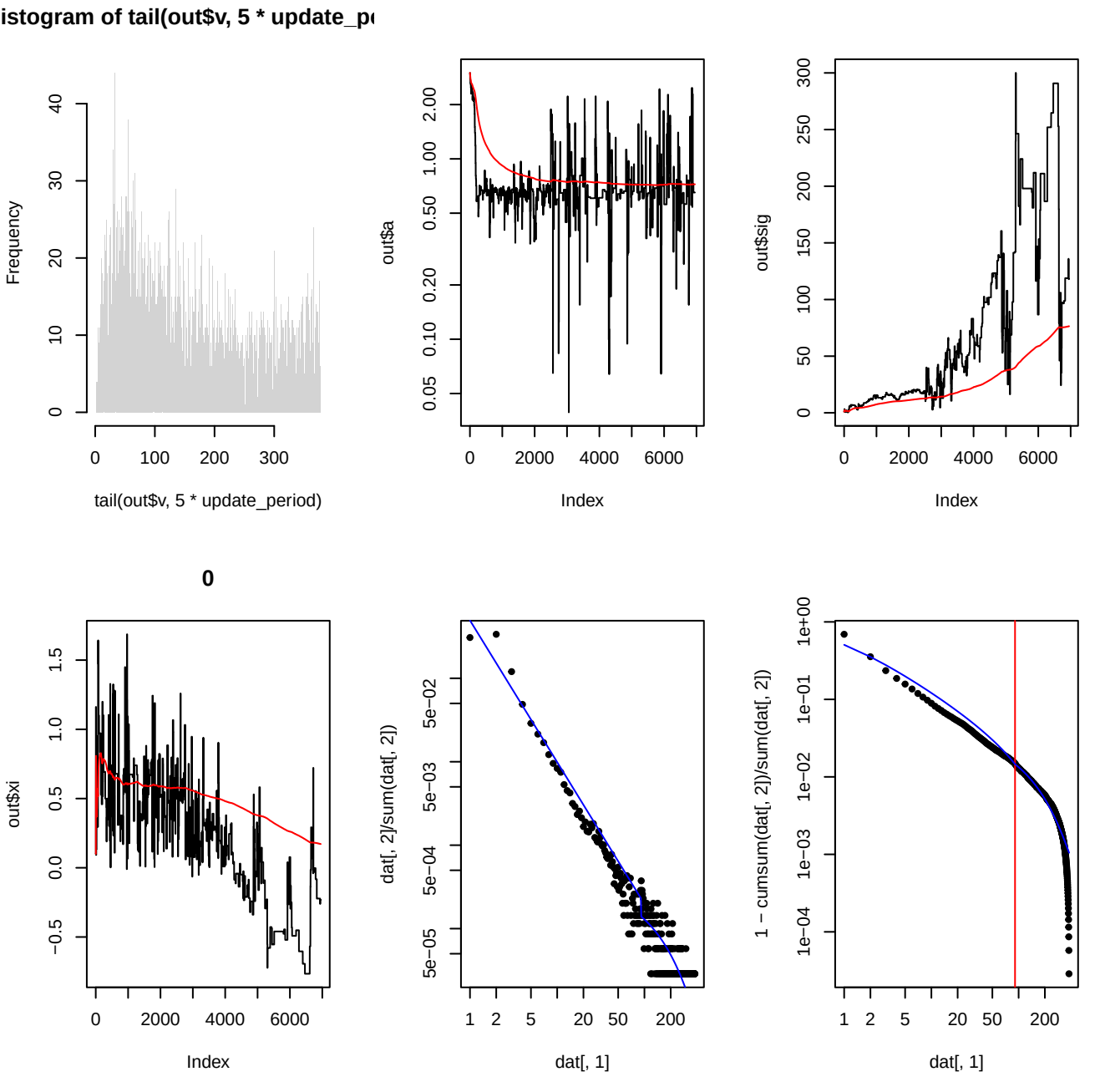
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Frequency
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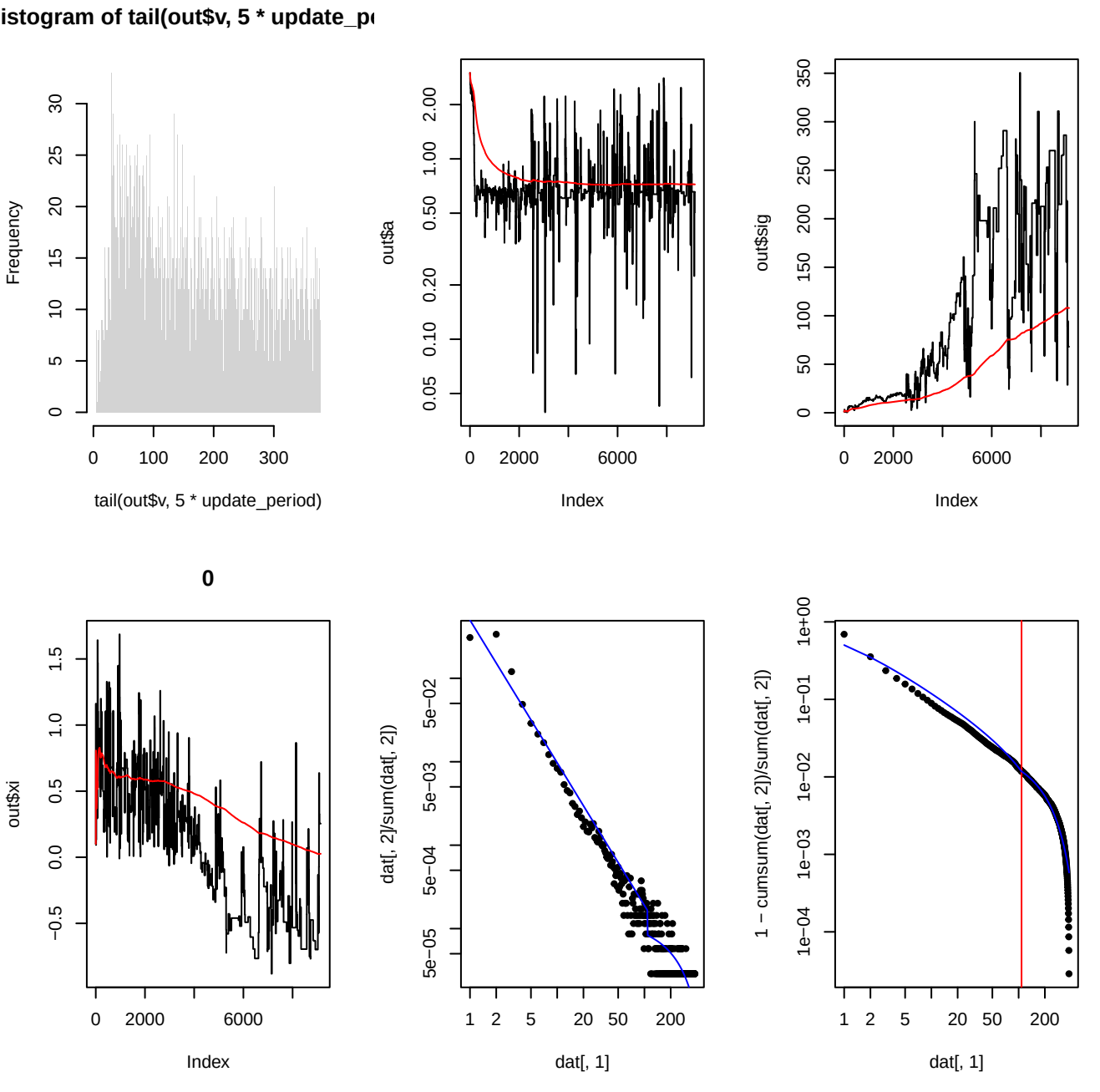
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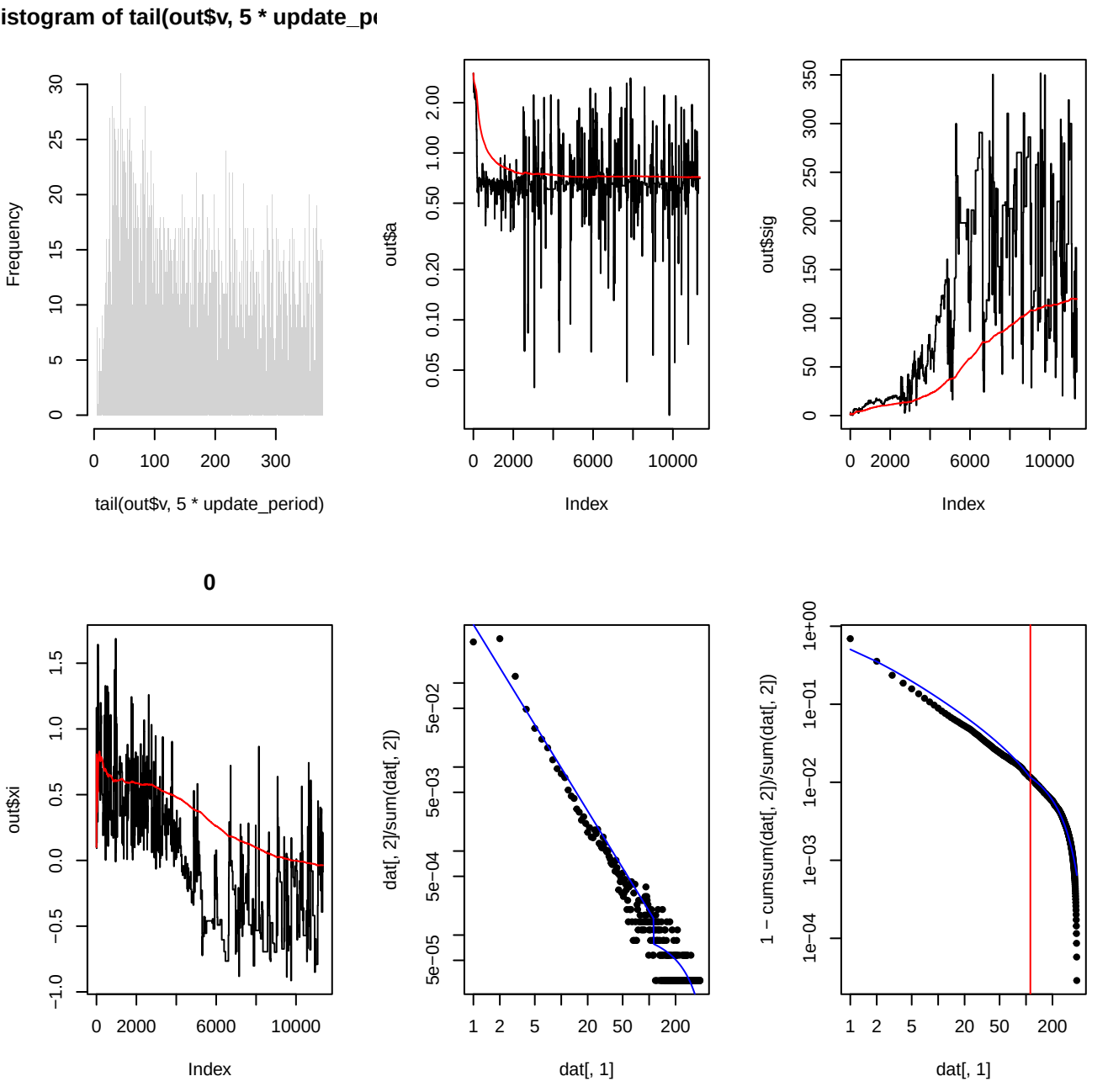
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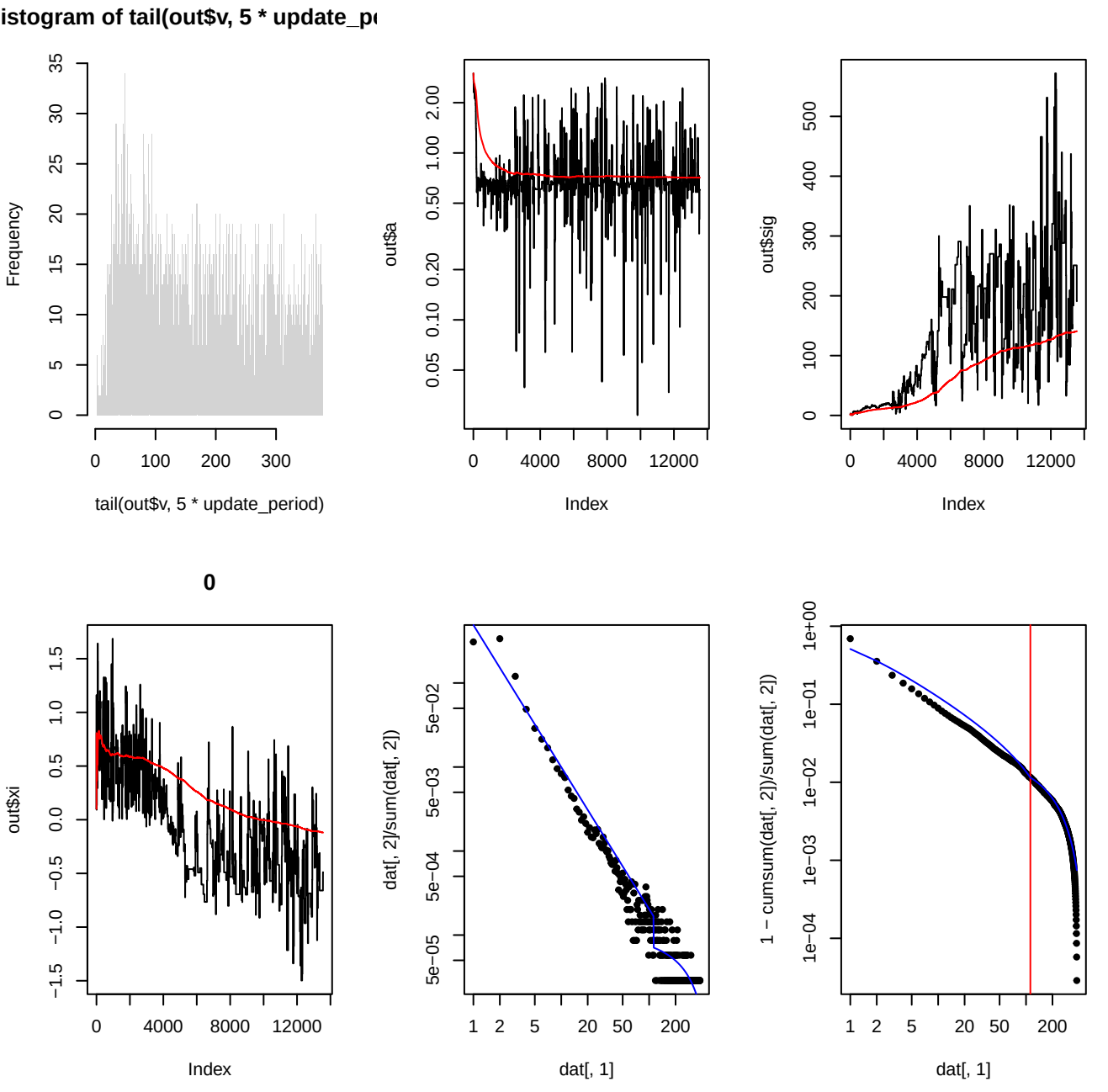
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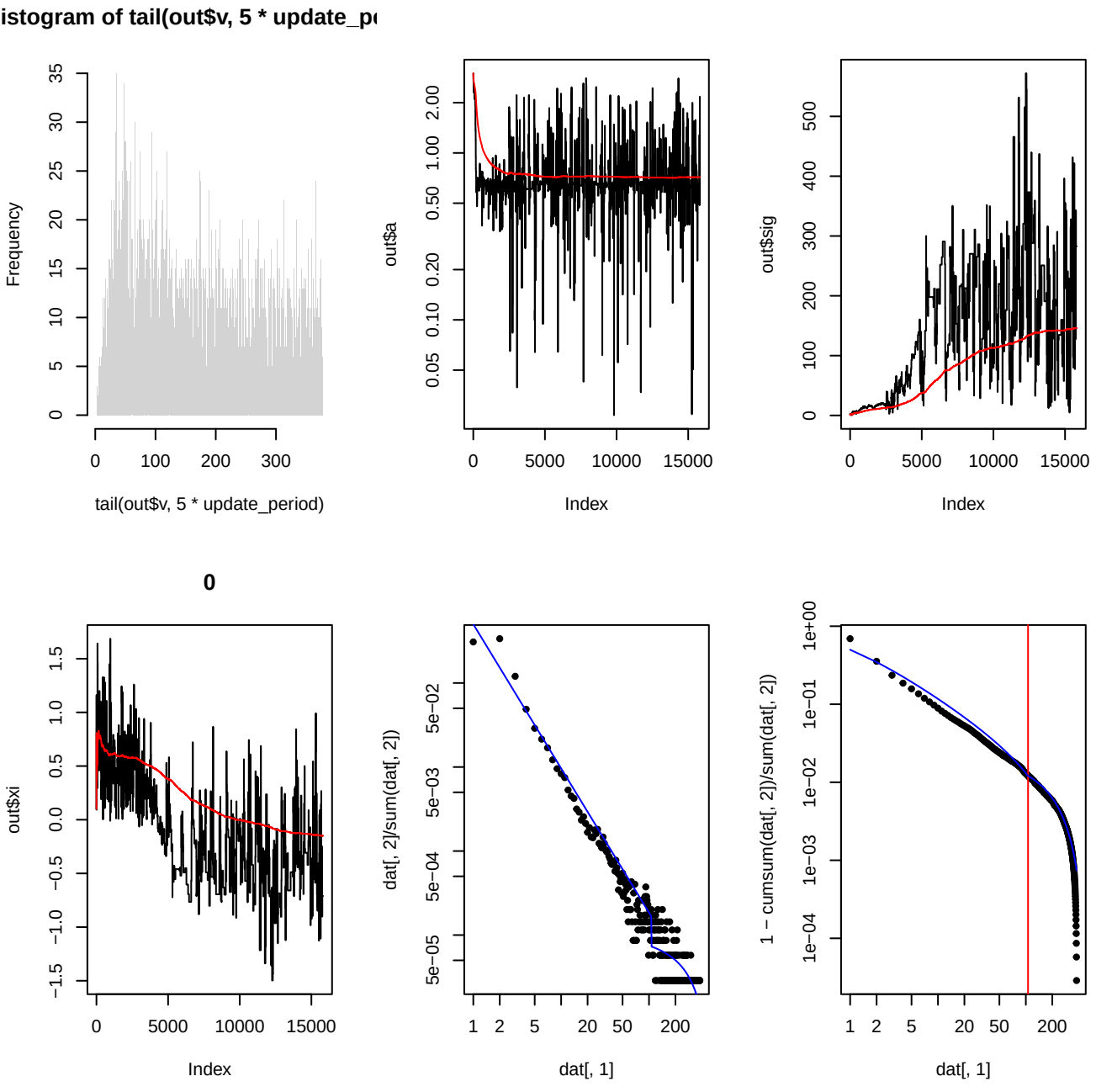
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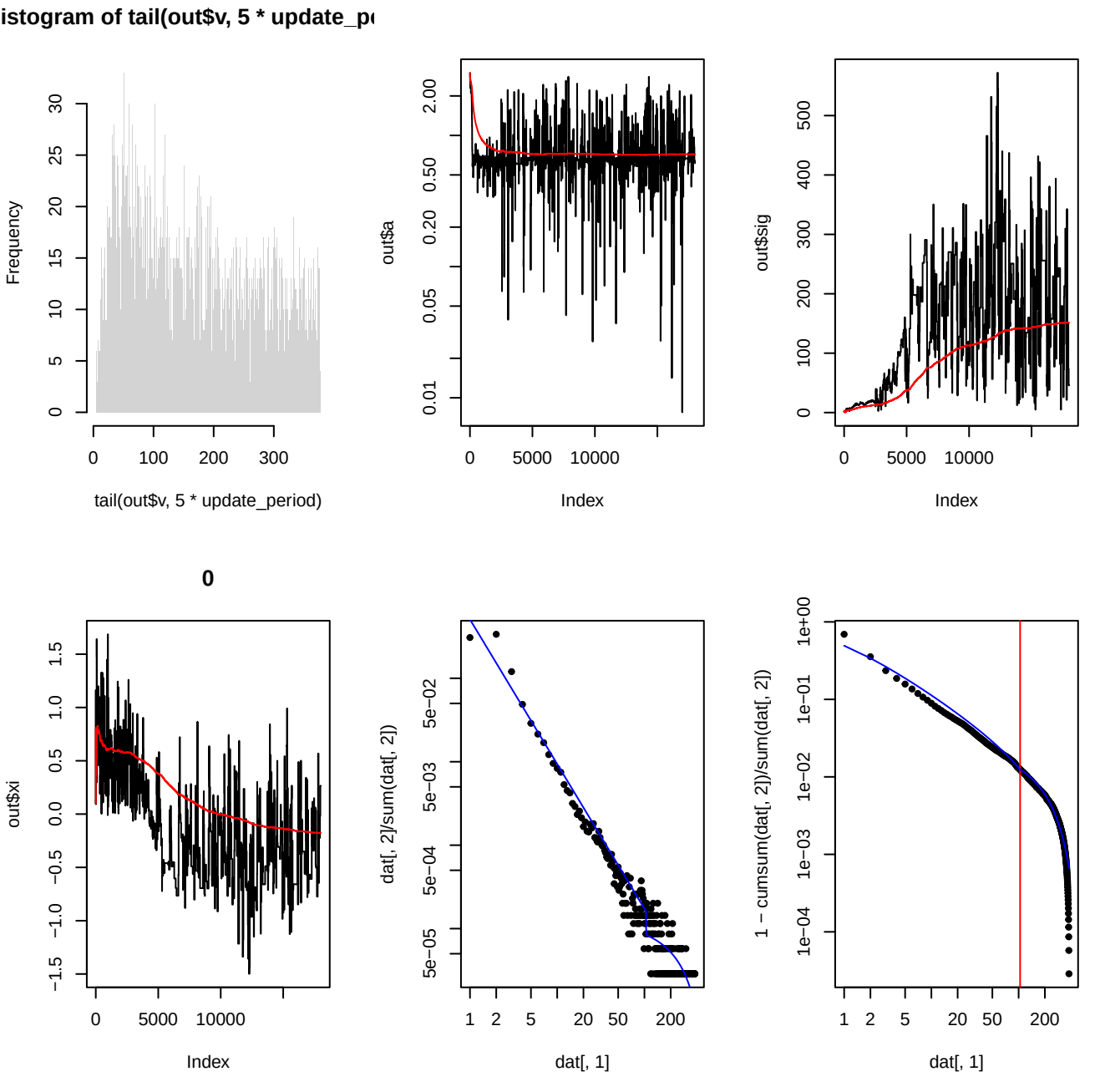
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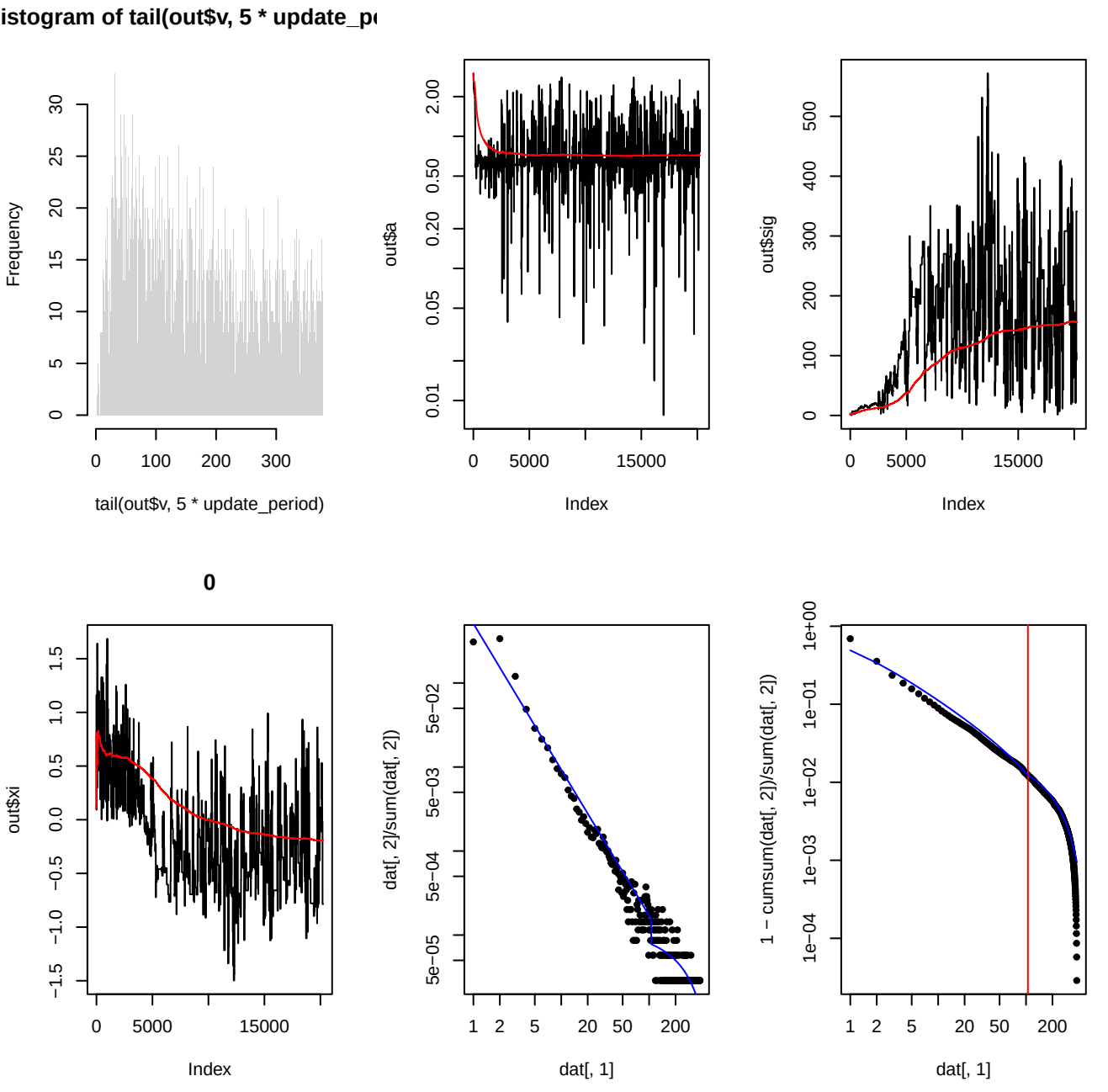
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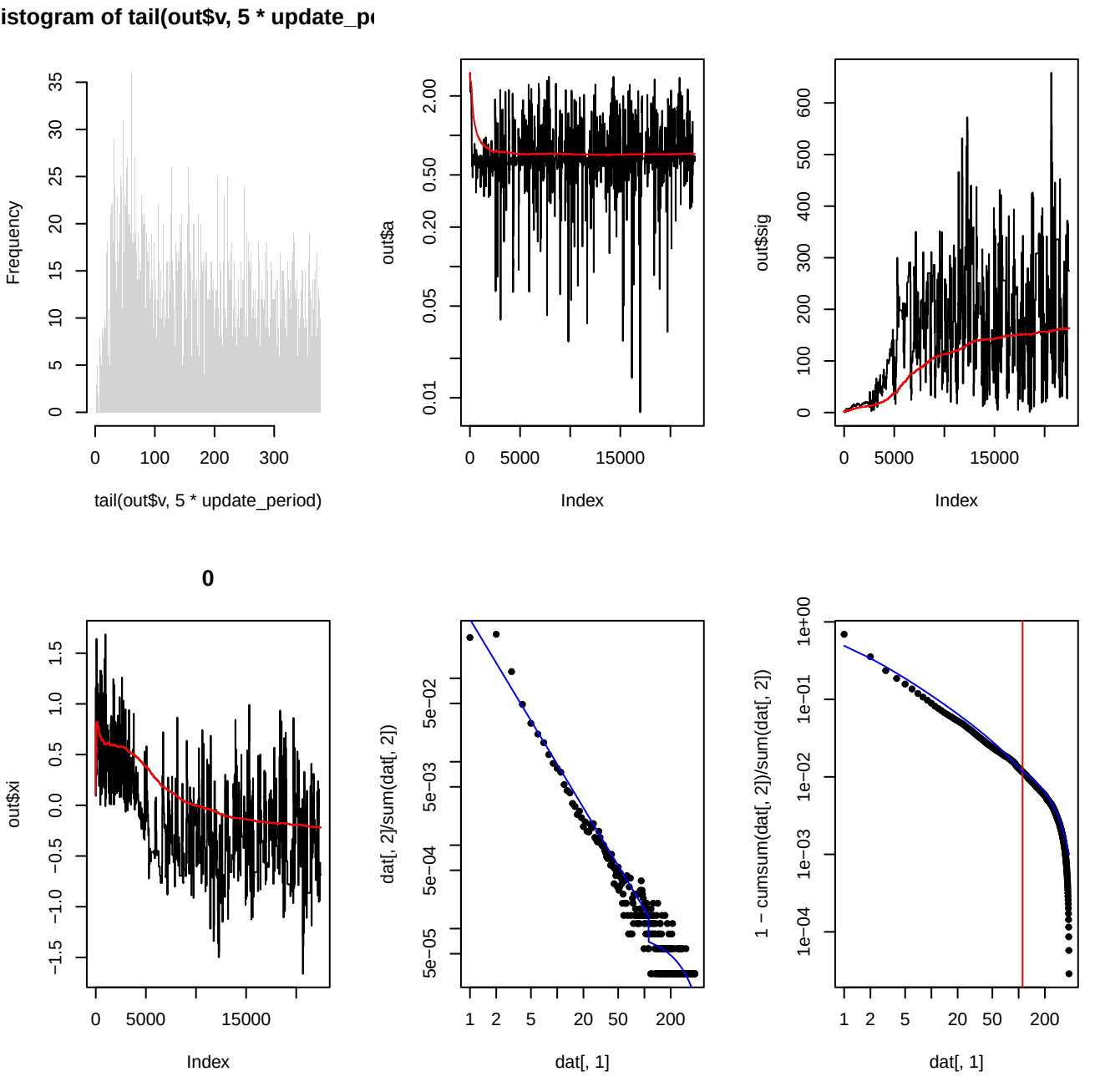
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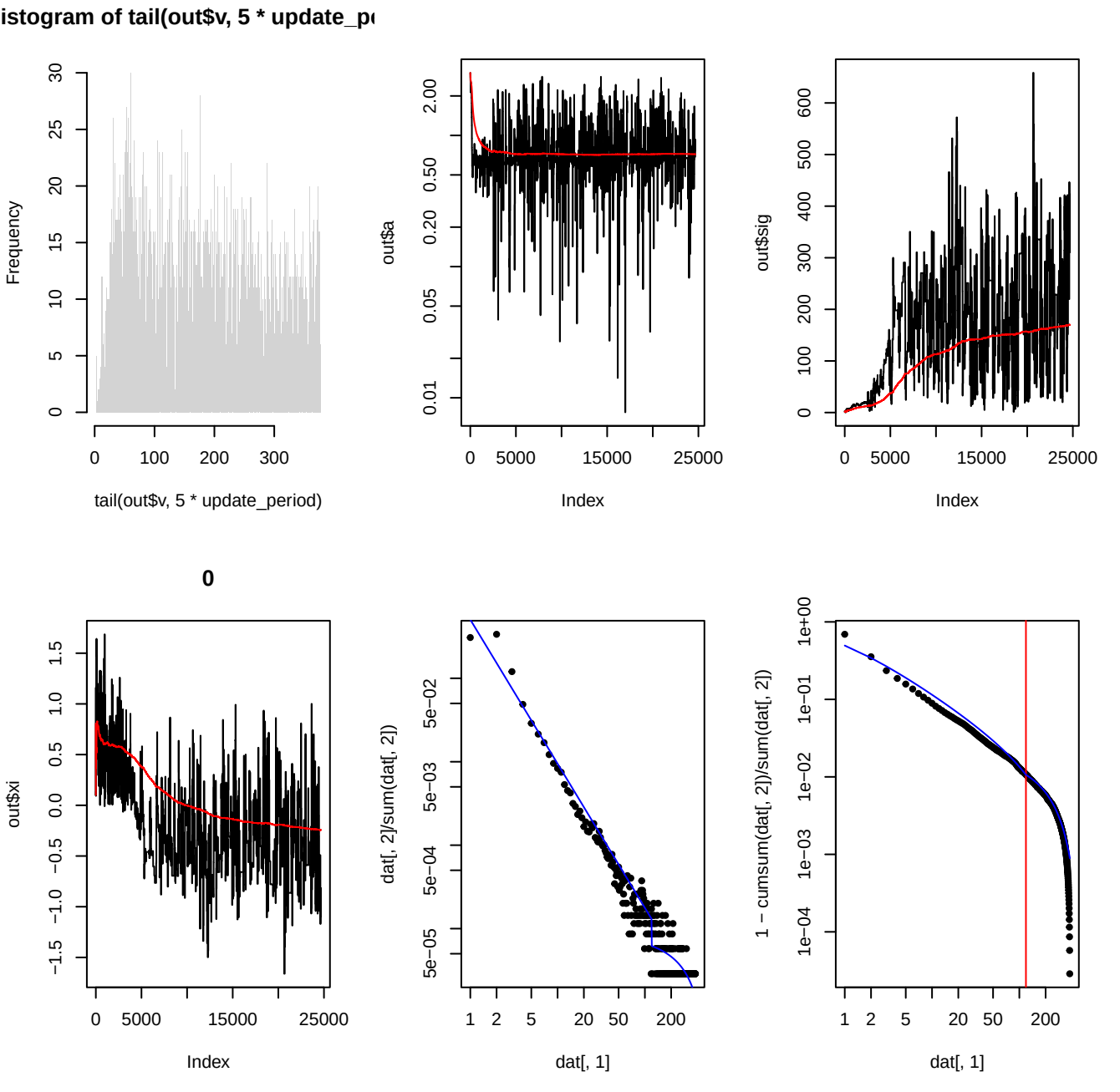
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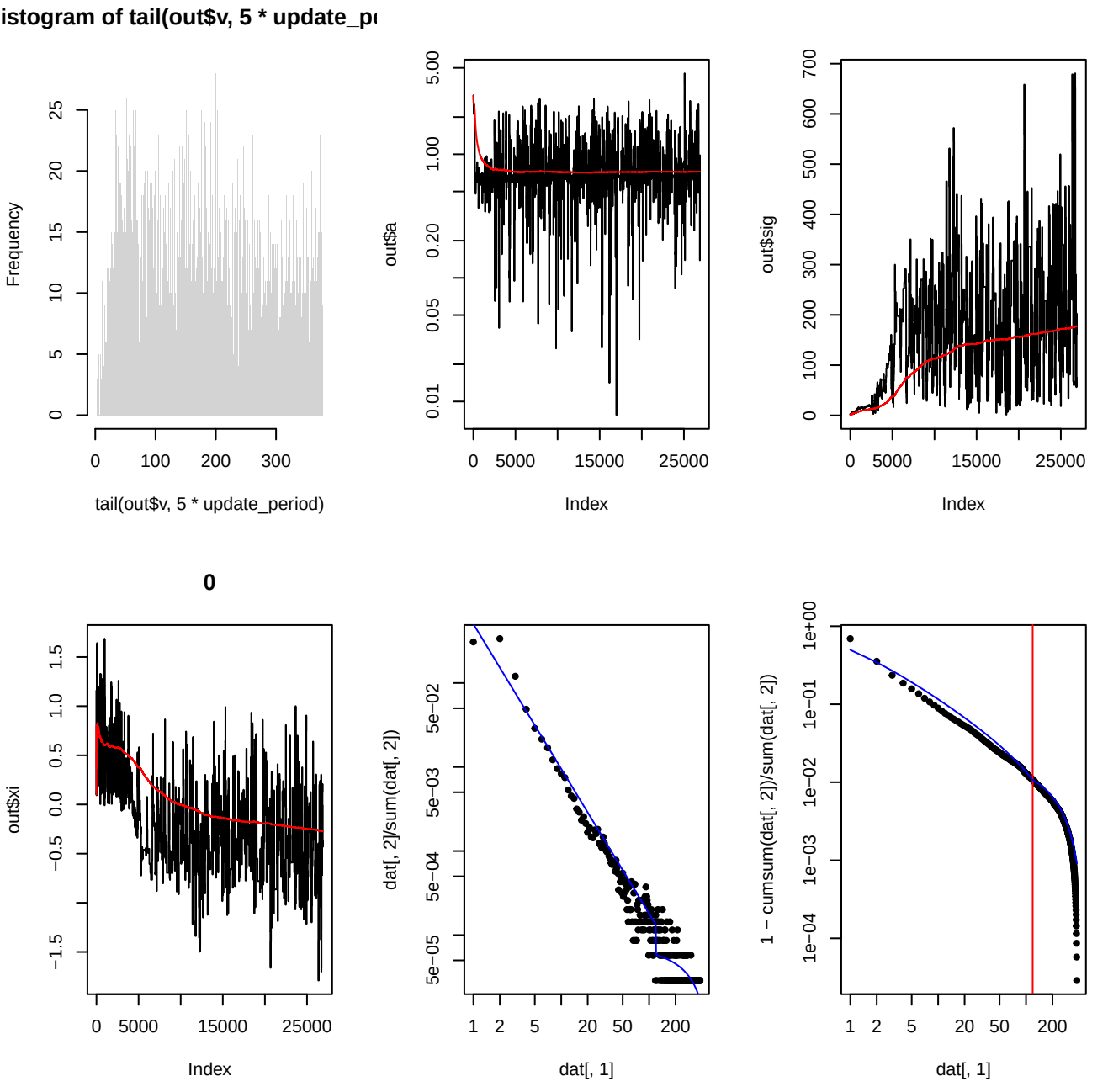
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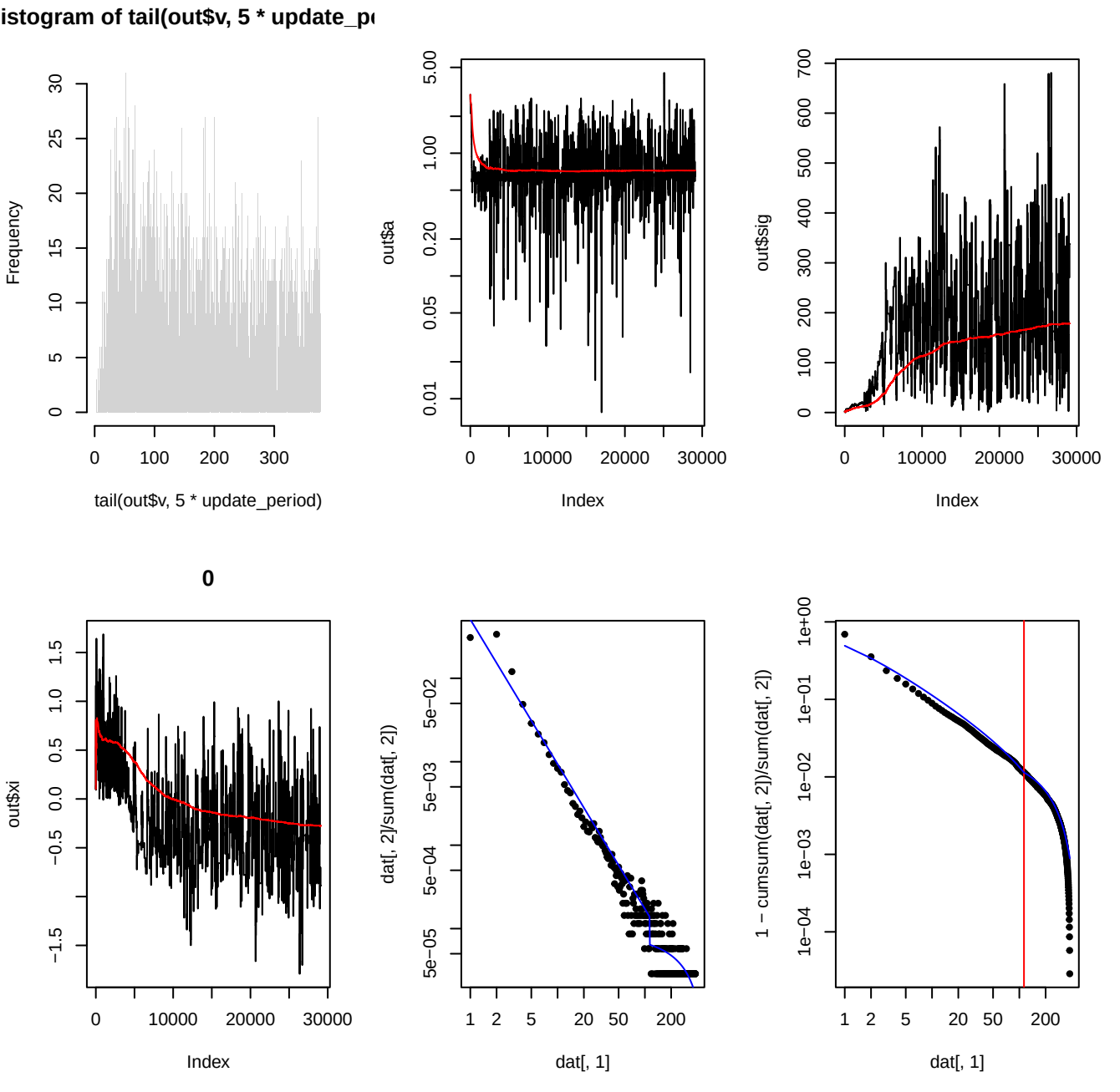
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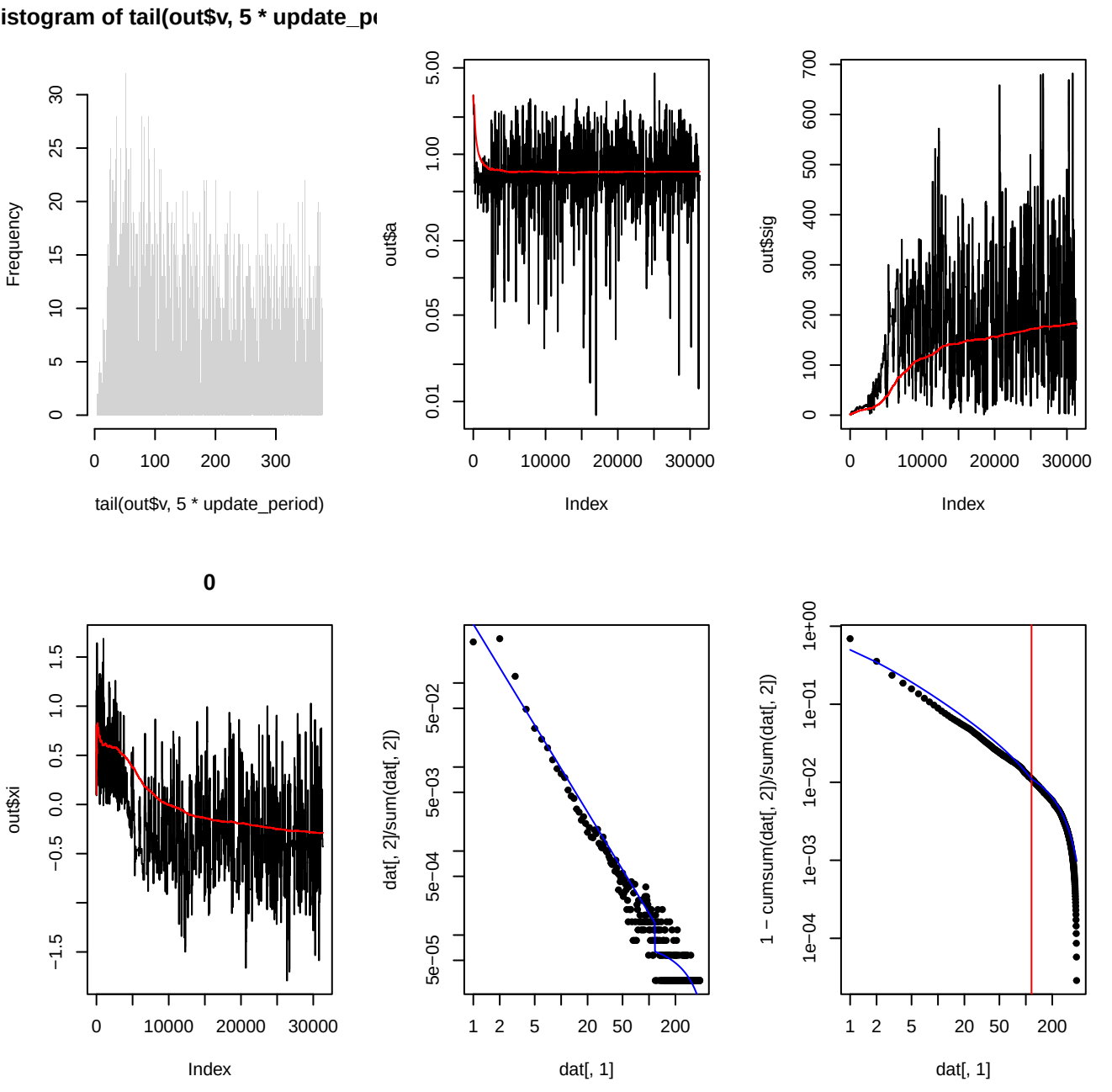
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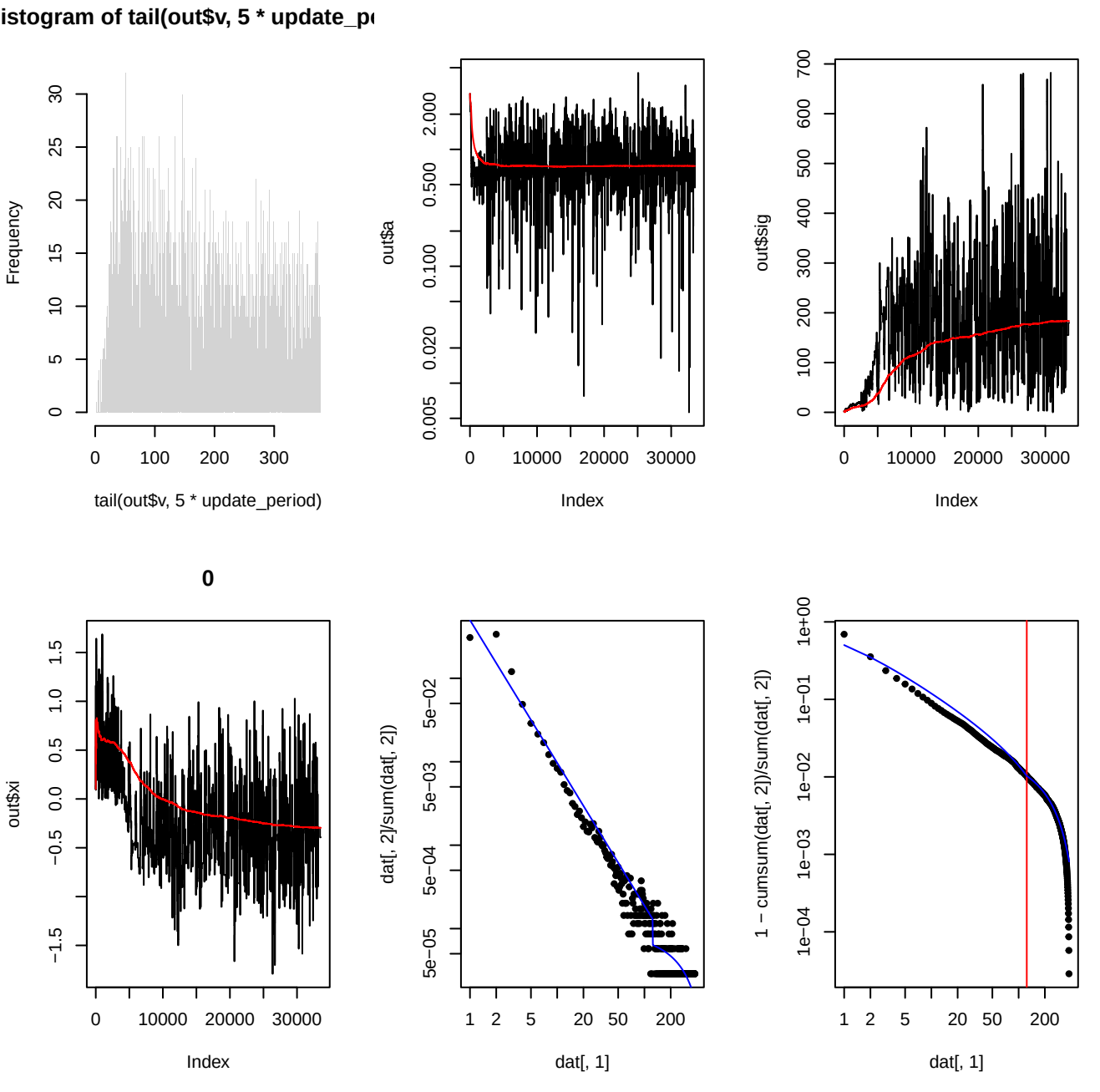
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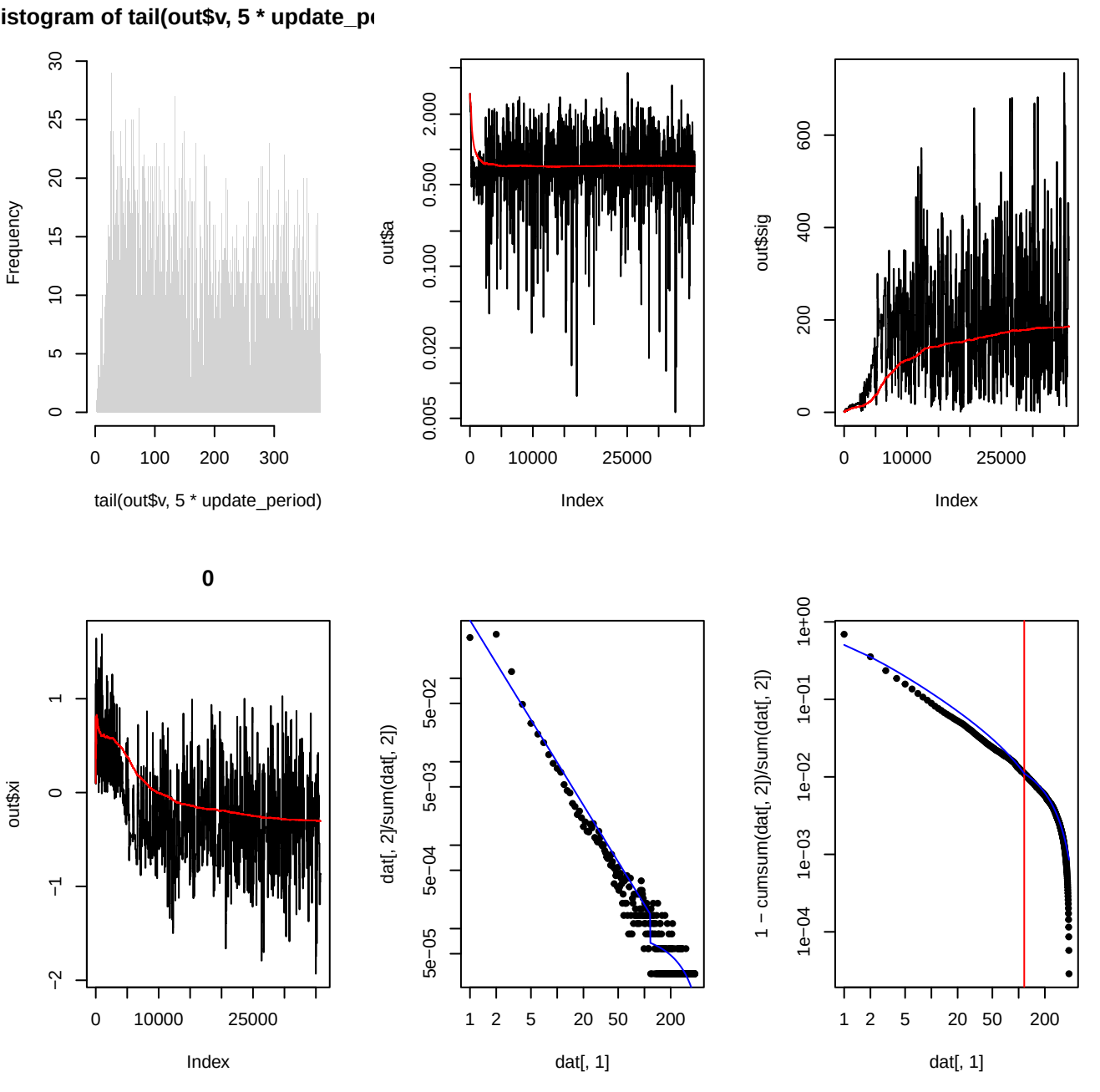
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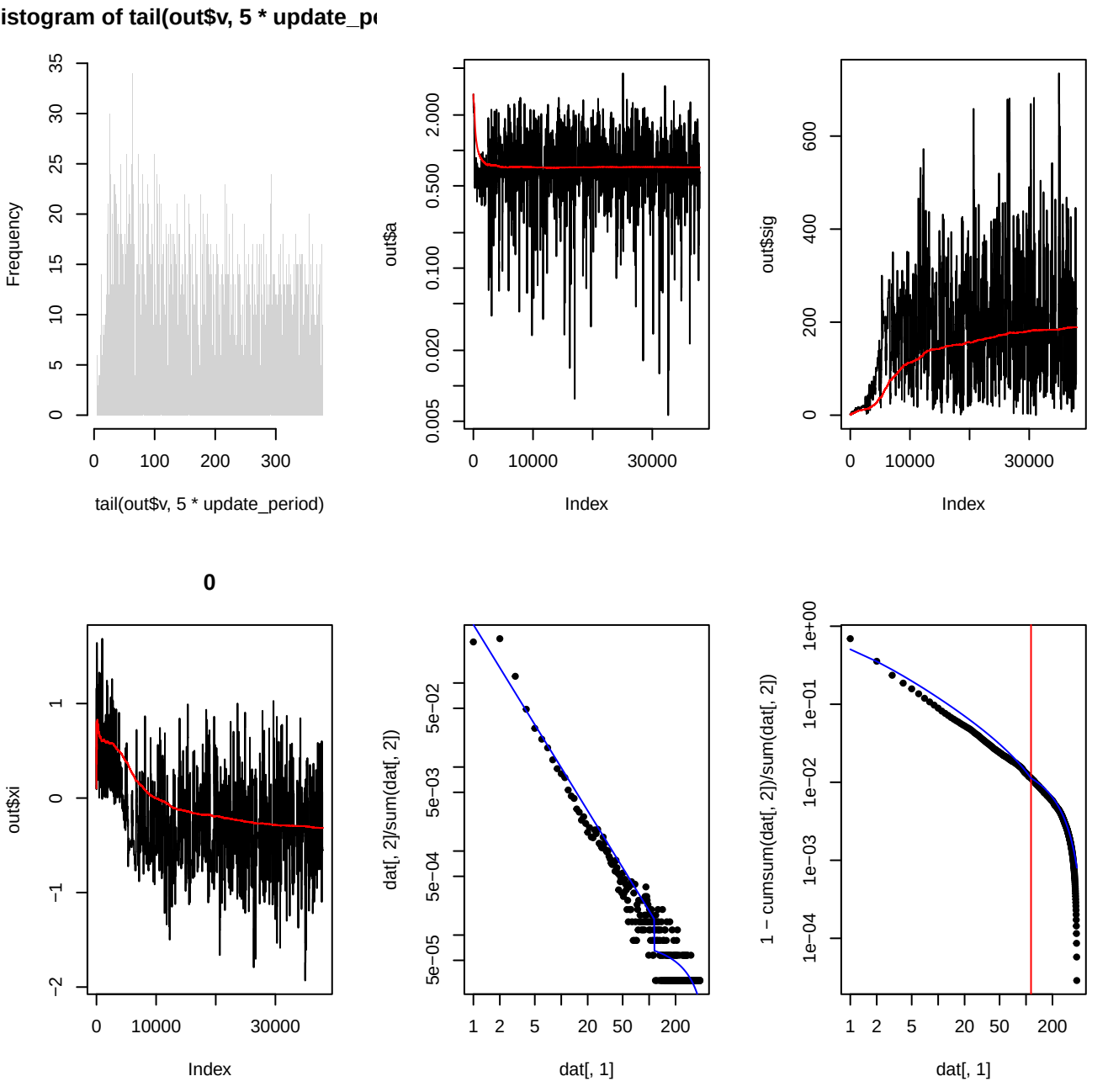
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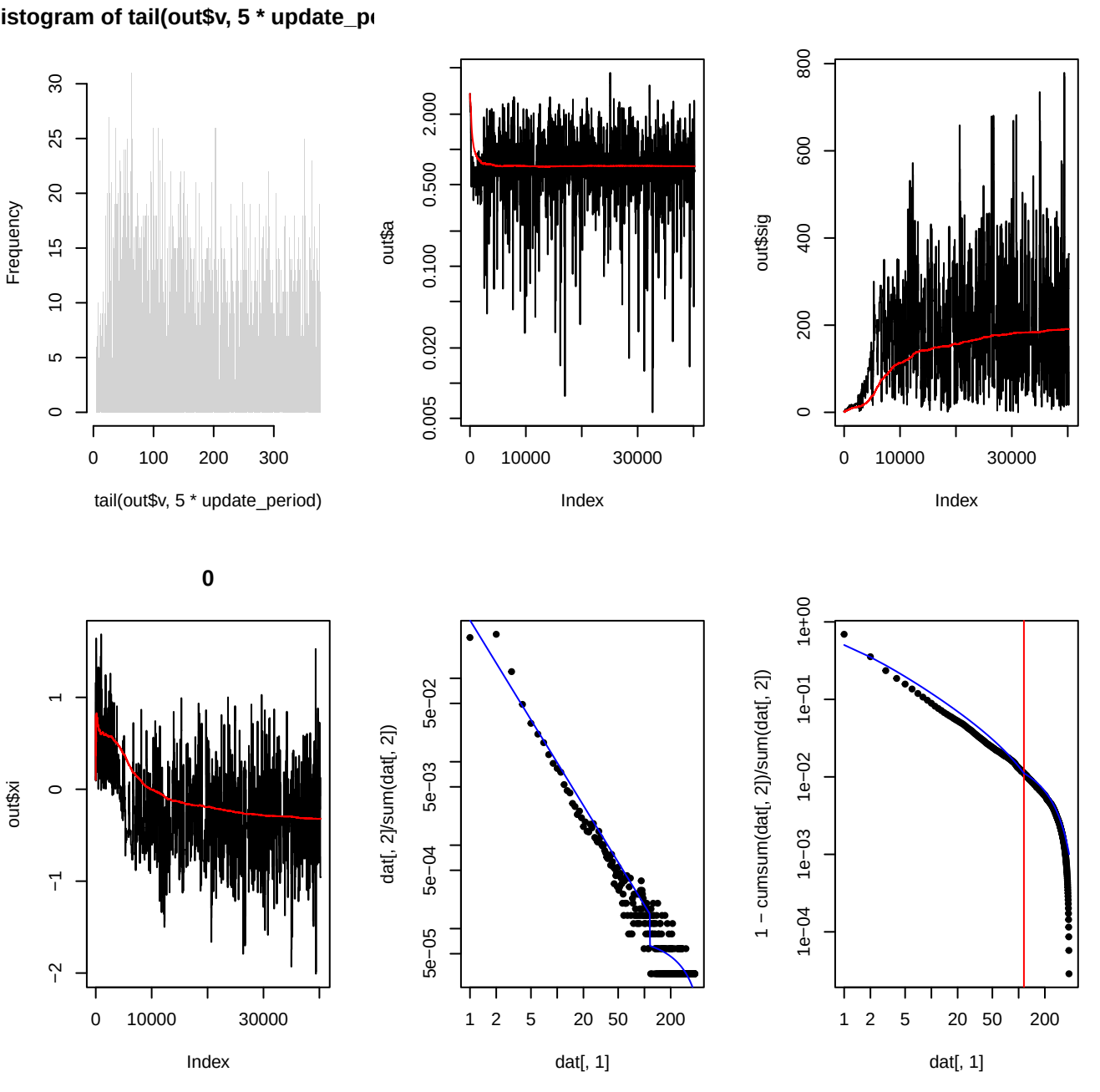
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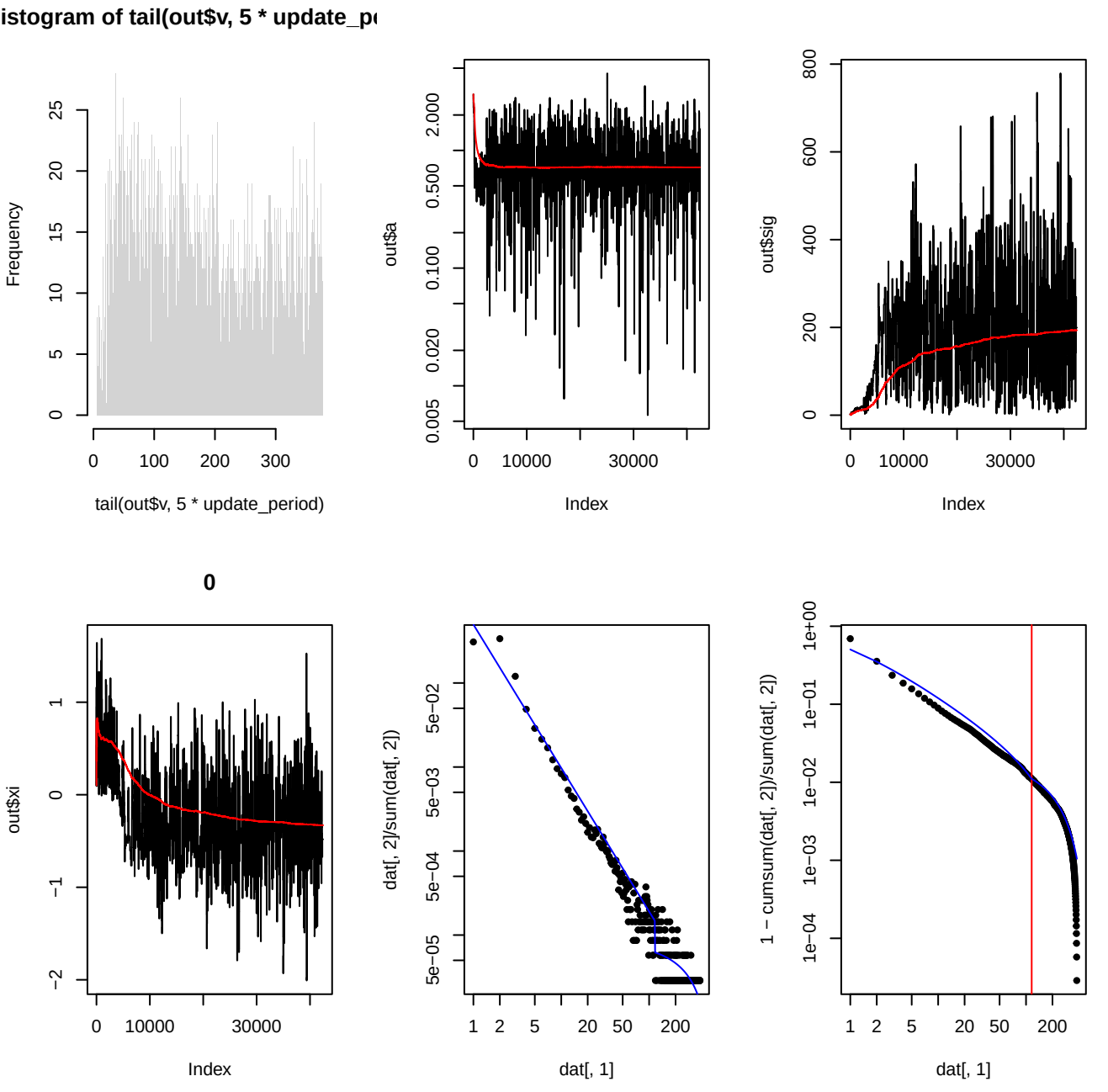
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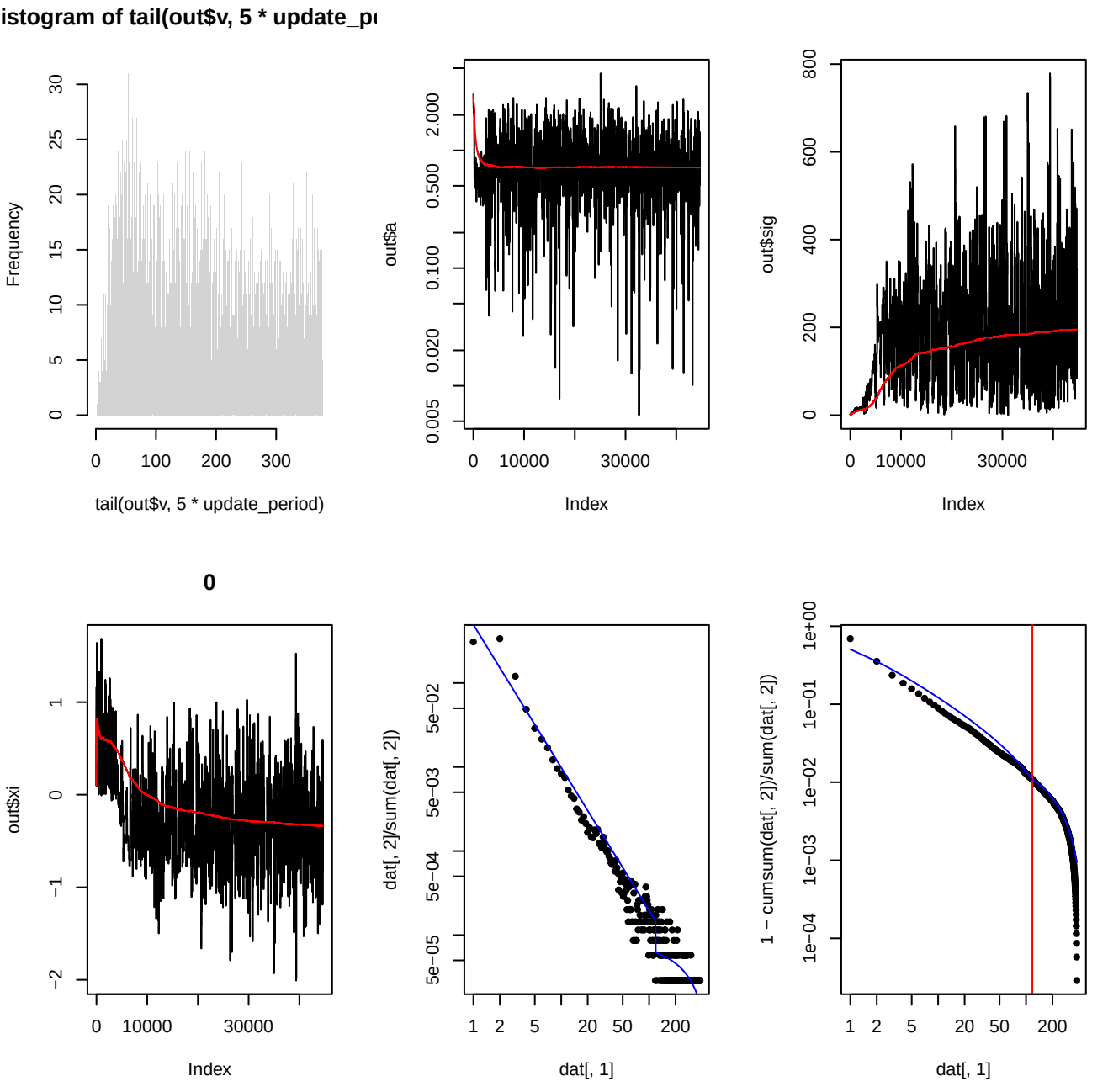
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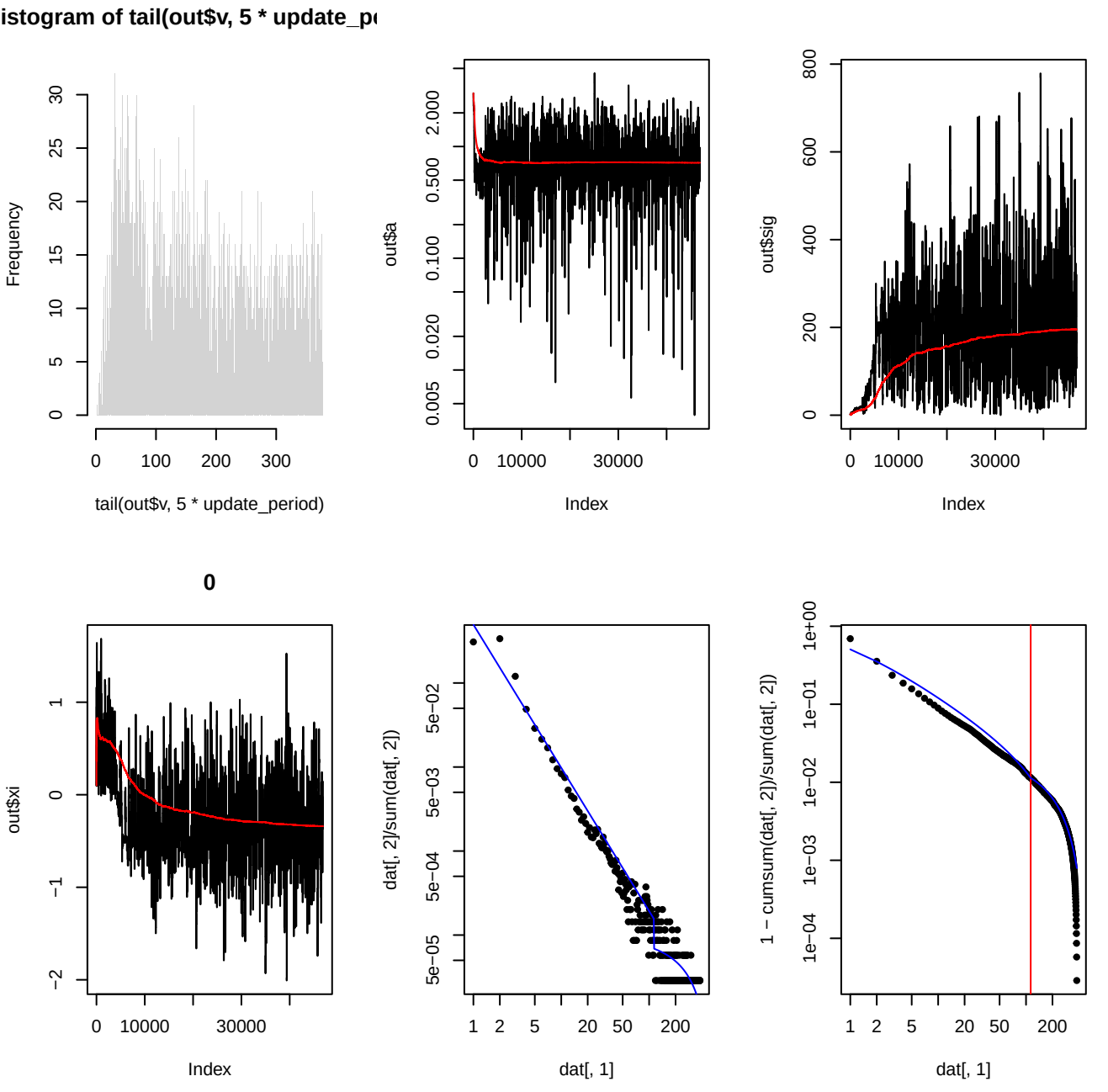
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Frequency
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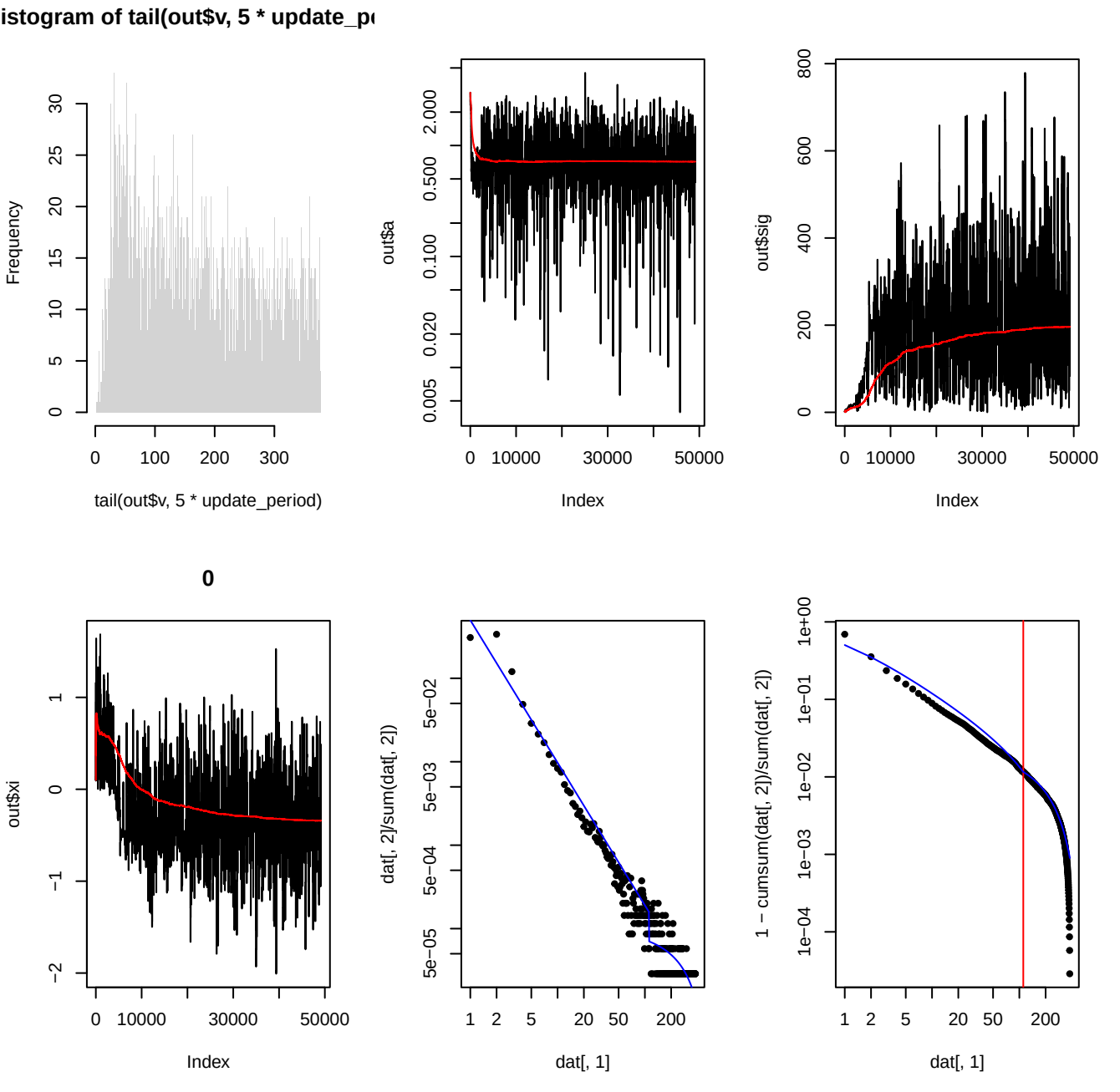
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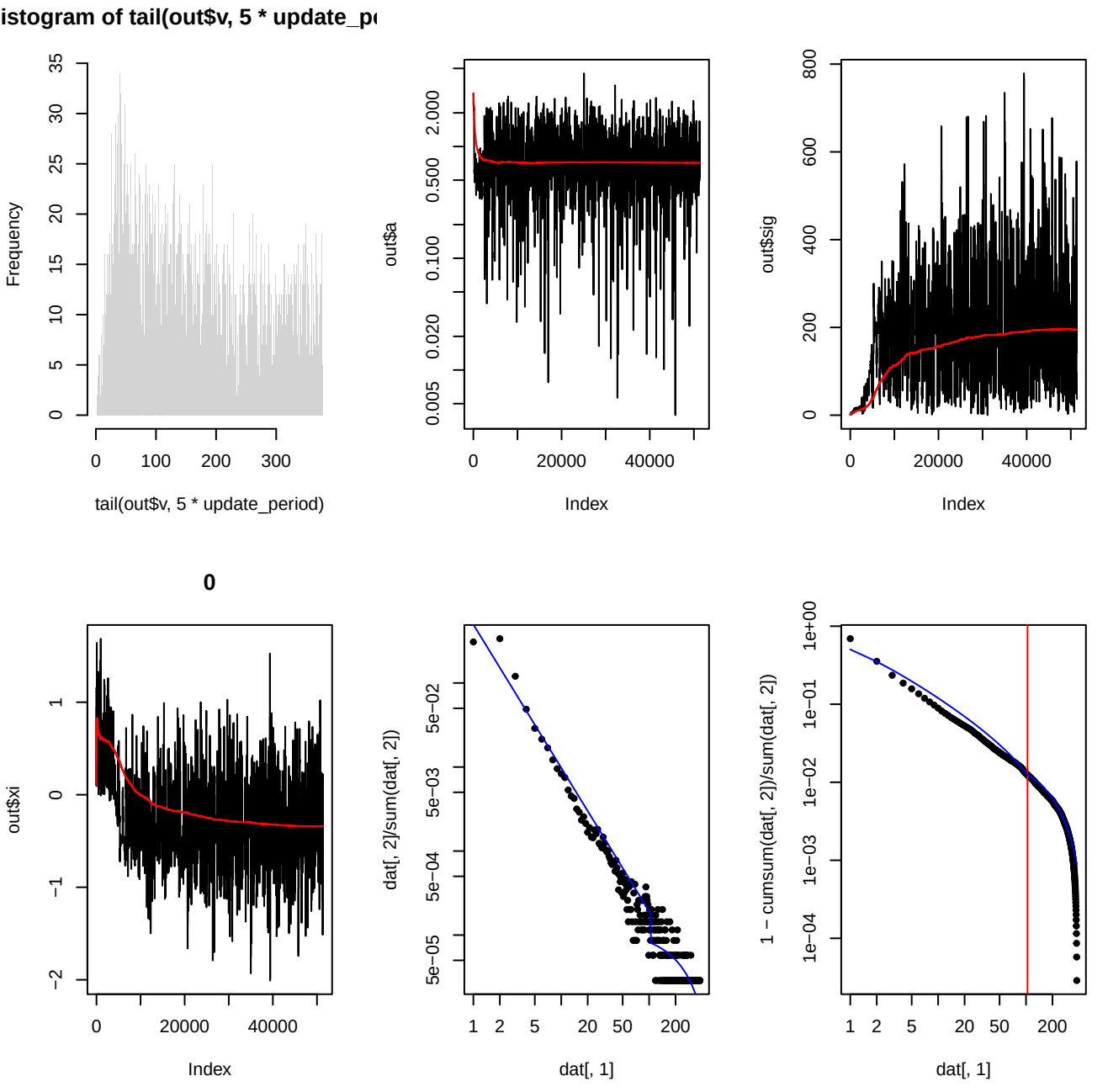
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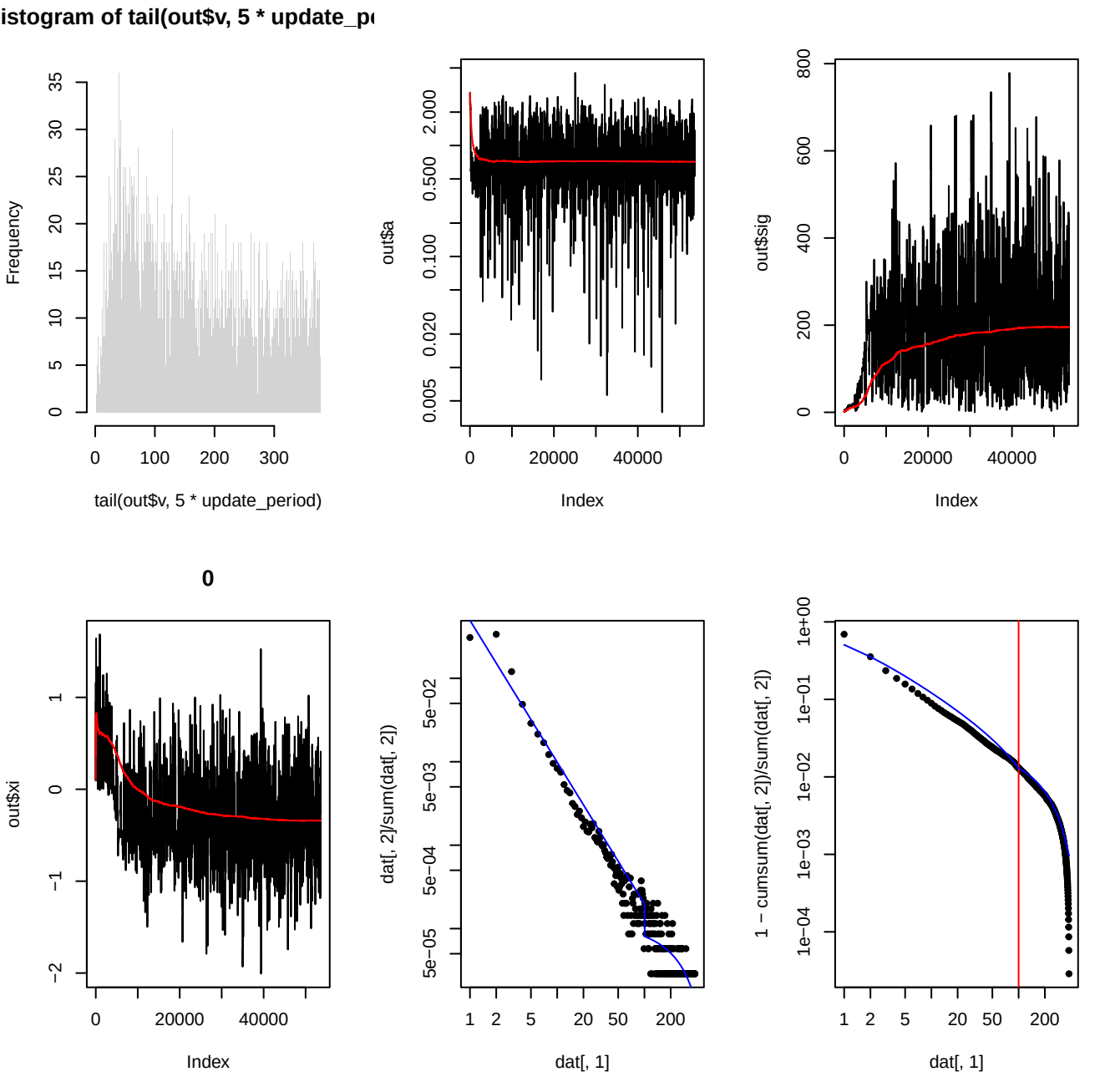
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Frequency
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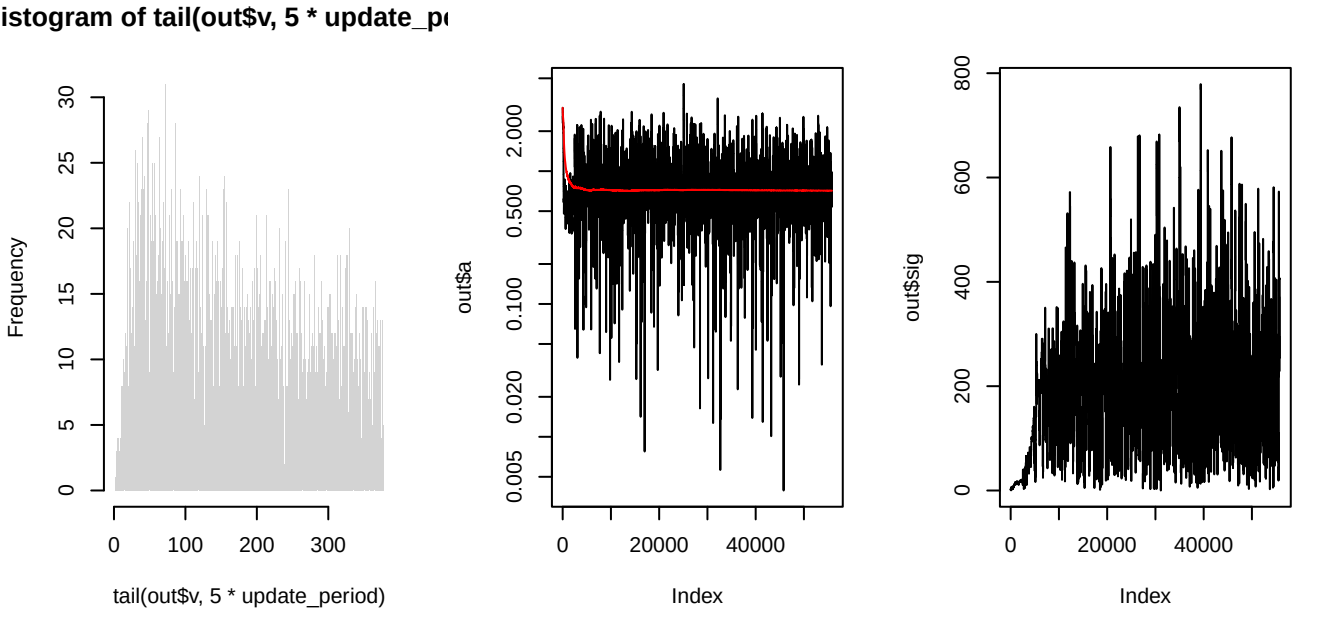
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20
25
30
0
100
200
300
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out$a
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0.020
0.100
0.500
2.000
0
20000
40000
Index
out$sig
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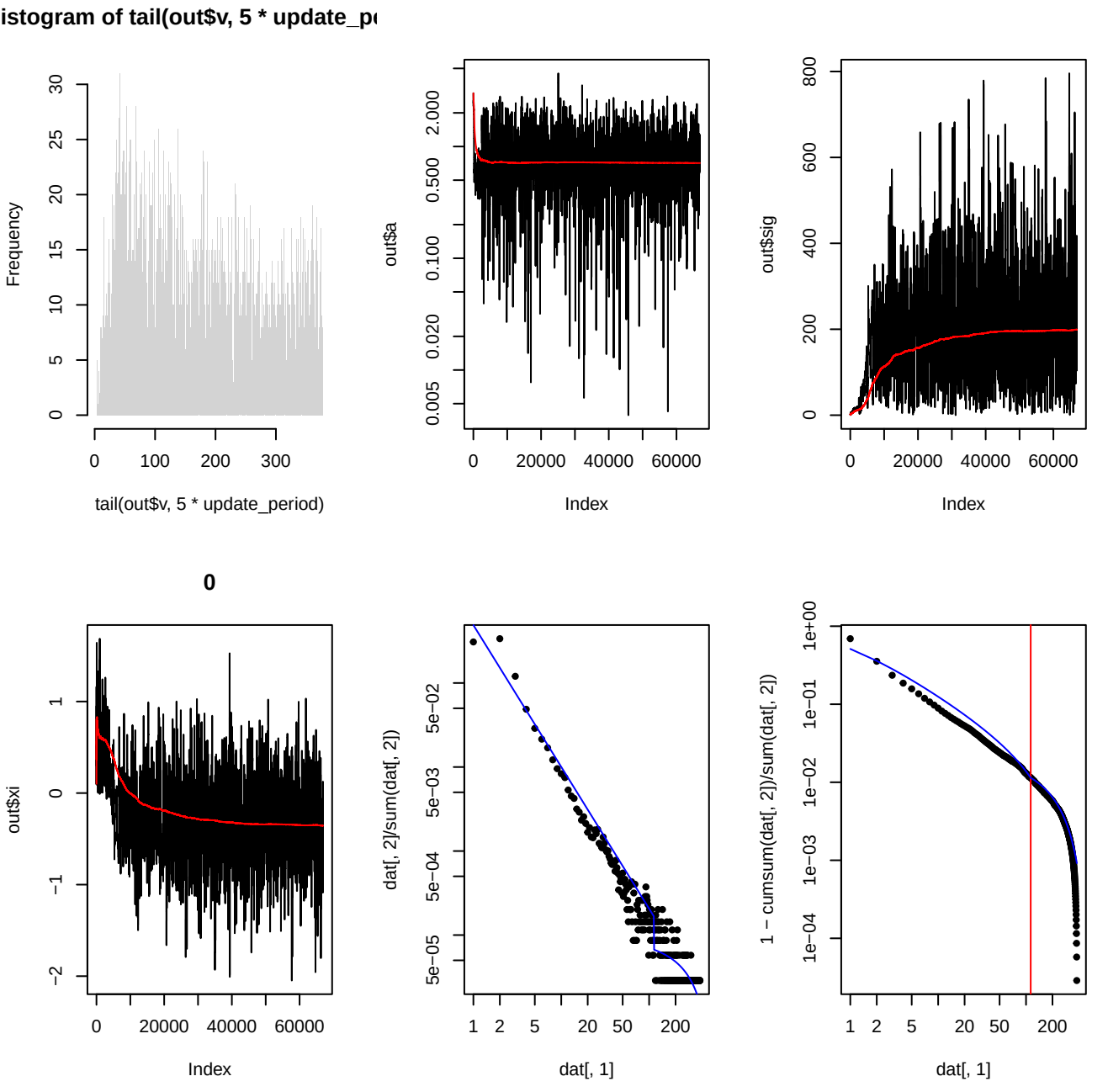
400
600
800
0
20000
40000
Index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