

??????????

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ICH

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1 H_0 H_1 M

1 H_0 H_1

<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	$H_0: T - C \leq -M \quad M > 0$ $H_1: T - C > -M \quad M > 0$	$H_0: T - C \geq M \quad M > 0$ $H_1: T - C < M \quad M > 0$
<input type="text"/>	$H_0: T/C \leq 1/M \quad M > 1$ $H_1: T/C > 1/M \quad M > 1$	$H_0: T/C \geq 1/M \quad M > 1$ $H_1: T/C < 1/M \quad M > 1$
T <input type="text"/>	C <input type="text"/>	M <input type="text"/>

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EAFI	1.3	21/507 = 4.14%	54/405 = 13.3%	0.31 (0.19, 0.51)
CAFA	1.3	7/237 = 2.95%	11/241 = 4.56%	0.65 (0.26, 1.64)
SPAFI	1.3	8/260 = 3.08%	20/244 = 8.20%	0.38 (0.17, 0.84)
SPINAF	1.7	9/489 = 1.84%	24/483 = 4.97%	0.37 (0.17, 0.79)

meta 0.361
 95% CI 0.267 0.489
 $1/0.489=2.04$
 M_1 95%CI

$(1-50\%) \ln(M_1)$
 1.43
 f 50%
 M_2

1.39 95% CI 0.91 2.12
 M_2

??????

M_1

50%
 \log
 H_0

$\ln(\dots) \geq -0.5 \ln(\dots)$

1.39 95% CI 0.91 2.12
 meta 0.361 95% CI
 0.267 0.489
 $\ln(1.39)$ 0.216
 $\ln(0.361)$ 0.154
 0.329
 -1.02

