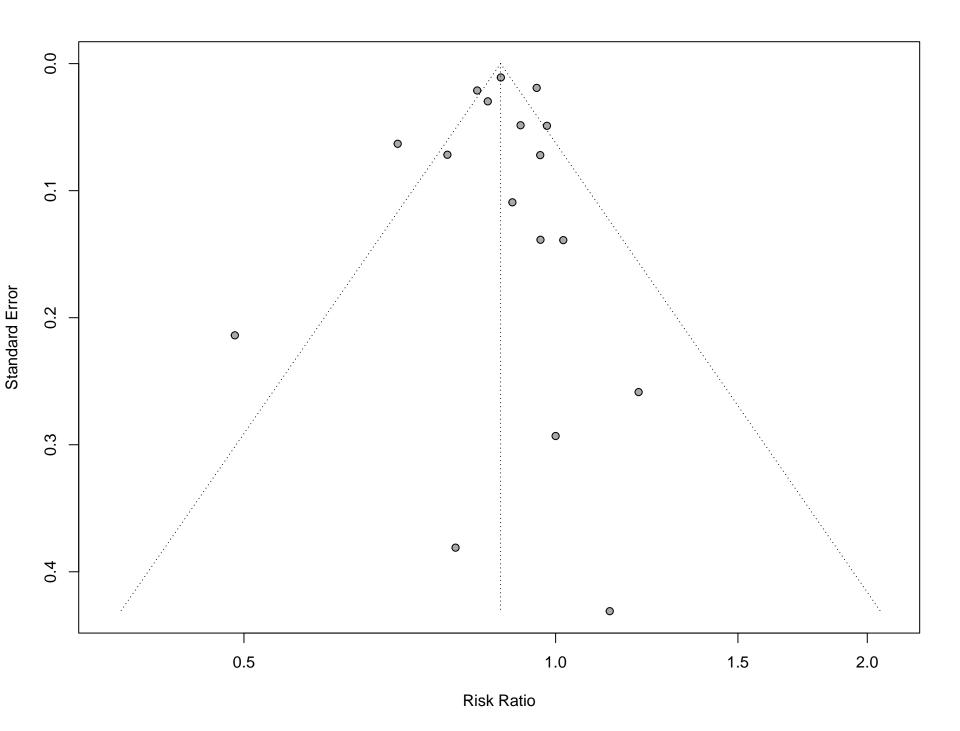
Study	logRR SE(log	RR) RR	RR	95%-CI	Weight	RoB
191 190_d 174_d 159 155_hpfs 155_nhs 142 117_d 103_d 82_d 73	-0.1218	109 191 931 297 631 485 139 585 810 390 211	0.89 0.96 1.00 0.86 0.70 0.93 0.49 1.20 0.80 1.02 0.84	[0.87; 0.90] [0.92; 1.00] [0.56; 1.78] [0.81; 0.91] [0.62; 0.80] [0.84; 1.02] [0.32; 0.75] [0.72; 2.00] [0.38; 1.69] [0.77; 1.34] [0.81; 0.88]	16.2% 14.7% 0.5% 12.3% 6.3% 8.5% 0.8% 0.6% 0.3% 1.8% 14.3%	some concerns high some concerns some concerns some concerns high high some concerns some concerns
62_d 60_d 44_d 22_d 15_d 10	0.1204 0.4 -0.0337 0.1 -0.0961 0.1 -0.2407 0.0 -0.0342 0.0	489 310 386 092 717 720	1.13 0.97 0.91 0.79 0.97	[0.89; 1.08] [0.48; 2.63] [0.74; 1.27] [0.73; 1.13] [0.68; 0.90] [0.84; 1.11]	2.8% 5.3% 5.3%	high high some concerns some concerns some concerns high
Random effects mod Heterogeneity: $I^2 = 72\%$		0.5 1 PP:AF	2	[0.85; 0.92]	100.0%	



Study	logRR S	SE(logRR)	RR	RR	95%-CI	Weight
191 103_d 62_d 10	-0.1812 -0.7701 -0.0663 0.1185	0.0109 0.3810 — 0.0536 0.0769	-	0.46 0.94	[0.82; 0.85] [0.22; 0.98] [0.84; 1.04] [0.97; 1.31]	56.0% s 0.9% 26.4% 16.7%
Random effects	s model		÷	0.90	[0.84; 0.97]	100.0%
Heterogeneity: I ²	$= 86\%, \tau^2 = 0.0023, \mu$	0 < 0.01	0.5 1 2 PP:SFA			

RoB

high

high

high

56.0% some concerns

Study	logRR S	E(logRR)		KK		RR
191 103_d 62_d 10	-0.0594 -0.5475 -0.0470 0.1527	0.0044 0.3114 — 0.0266 0.0495	+	-		0.94 0.58 0.95 1.16
Random effects mo	odel			<u> </u>		0.99
			0.5	1	2	

Heterogeneity: $I^2 = 86\%$, $\tau^2 = 0.0023$, p < 0.01

 RR
 95%-CI
 Weight
 RoB

 0.94
 [0.93; 0.95]
 43.7% some concerns

 0.58
 [0.31; 1.06]
 1.0% high

 0.95
 [0.91; 1.01]
 33.8% high

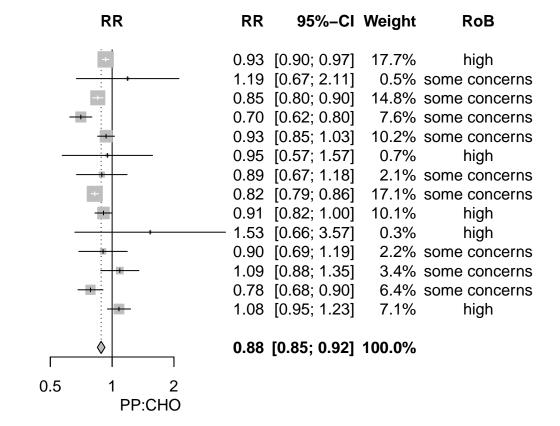
 1.16
 [1.06; 1.28]
 21.5% high

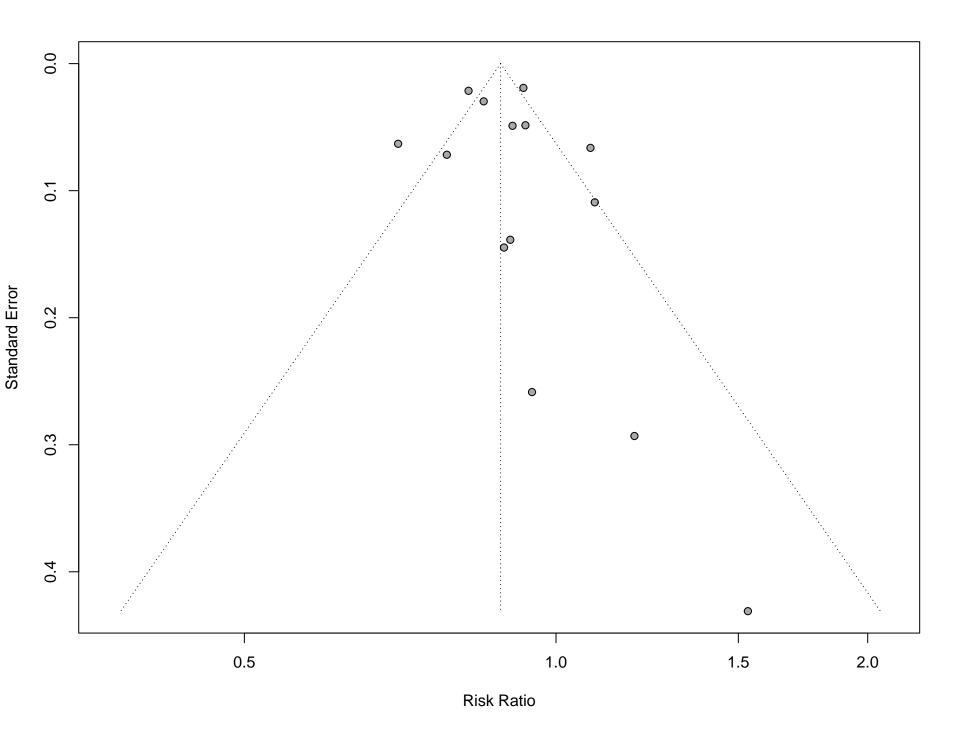
0.99 [0.93; 1.05] 100.0%

AP:SFA

Study	logRR	SE(logRR)
190_d	-0.0726	0.0191
174_d	0.1744	0.2931
159	-0.1609	0.0297
155_hpfs	-0.3512	0.0631
155_nhs	-0.0680	0.0485
117_d	-0.0534	0.2585
82_d	-0.1157	0.1448
73	-0.1946	0.0214
62_d	-0.0968	0.0489
60_d	0.4267	0.4310
44_d	-0.1017	0.1386
22_d	0.0862	0.1092
15_d	-0.2428	0.0717
10	0.0766	0.0663

Heterogeneity: $I^2 = 75\%$, $\tau^2 = 0.0023$, p < 0.01





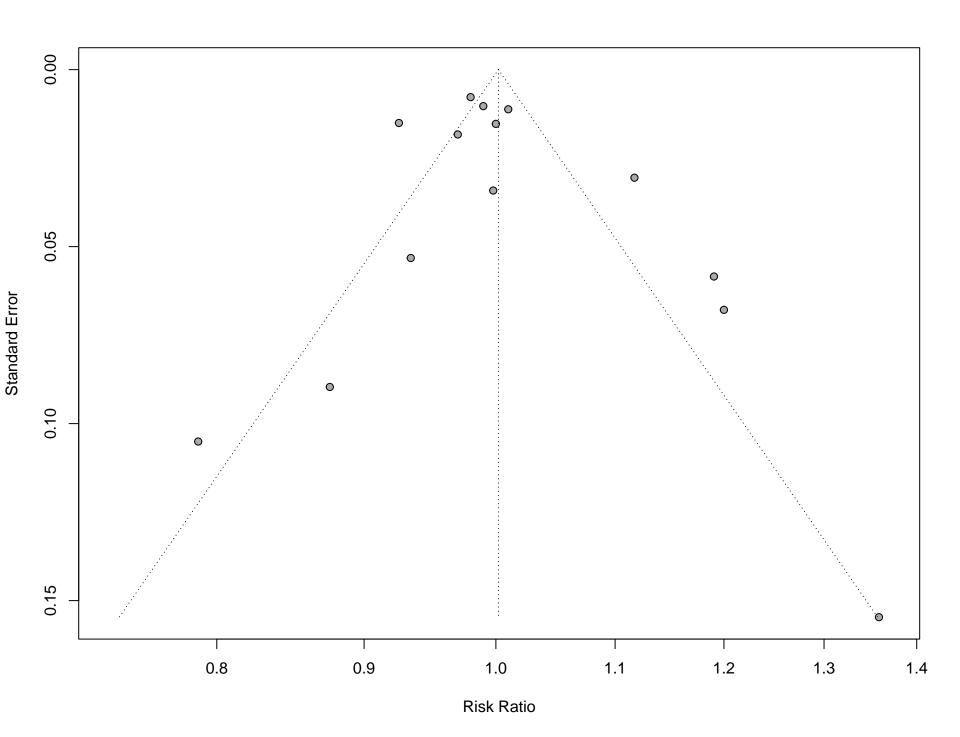
Study	logRR S	E(logRR)	RR	RR	95%-CI	Weight	RoB
190_d	-0.0305	0.0183	=	0.97	[0.94; 1.01]	10.1%	high
174_d	0.1744	0.0584		1.19	[1.06; 1.33]	4.7%	some concerns
159	-0.0101	0.0103	+	0.99	[0.97; 1.01]	11.1%	some concerns
155_hpfs	0.0000	0.0153	<u> </u>	1.00	[0.97; 1.03]	10.5%	some concerns
155_nhs	0.0099	0.0112	+	1.01	[0.99; 1.03]	11.0%	some concerns
117_d	-0.2380	0.1051		0.79	[0.64; 0.97]	2.0%	high
82_d	-0.1328	0.0896		0.88	[0.73; 1.04]	2.6%	some concerns
73	-0.0202	0.0078		0.98	[0.97; 1.00]	11.3%	some concerns
62_d	-0.0775	0.0151	-	0.93	[0.90; 0.95]	10.5%	high
60_d	0.3063	0.1547		— 1.36	[1.00; 1.84]	1.0%	high
44_d	-0.0680	0.0532		0.93	[0.84; 1.04]	5.2%	some concerns
22_d	0.1823	0.0679		1.20	[1.05; 1.37]	3.9%	some concerns
15_d	-0.0021	0.0342		1.00	[0.93; 1.07]	7.7%	some concerns
10	0.1108	0.0305	=	1.12	[1.05; 1.19]	8.3%	high
Random effects m	nodel		\downarrow	1.00	[0.97; 1.03]	100.0%	

0.75

1.5

AP:CHO

Heterogeneity: $I^2 = 82\%$, $\tau^2 = 0.0023$, p < 0.01



Study	logRR S	E(logRR)		RR	
62_d 10	0.0042 -0.0520	0.0627 0.0819 —	_		
Random effects model					
Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0.0023$, $p = 0.59$			0.9	1 1.1 PP:PUFA	1

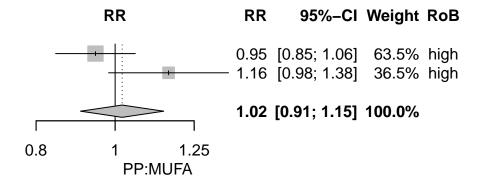
RR 95%-Cl Weight RoB

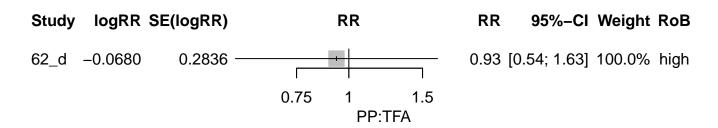
1.00 [0.89; 1.14] 59.1% high
0.95 [0.81; 1.11] 40.9% high

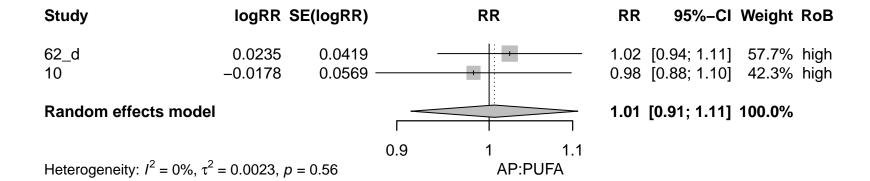
0.98 [0.87; 1.11] 100.0%

logRR S	E(logRR)
-0.0555	0.0574
0.1509	0.0864
	-0.0555

Heterogeneity: $I^2 = 75\%$, $\tau^2 = 0.0023$, p = 0.05

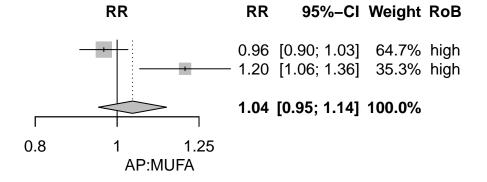


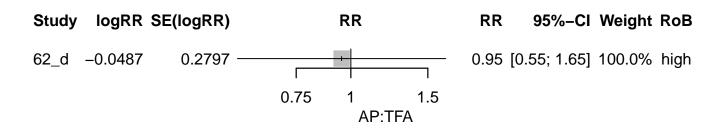




logRR S	E(logRR)
-0.0362	0.0335
0.1851	0.0632
	-0.0362

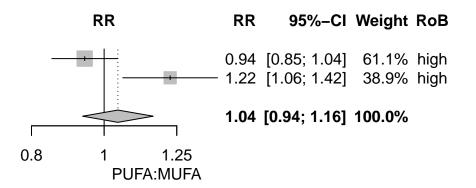
Heterogeneity: $I^2 = 90\%$, $\tau^2 = 0.0023$, p < 0.01





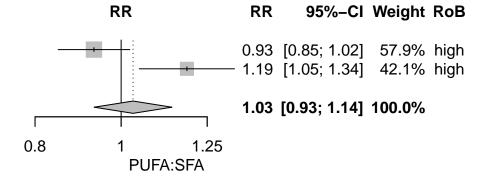
Study	logRR	SE(logRR)
62_d	-0.0597	0.0515
10	0.2029	0.0742

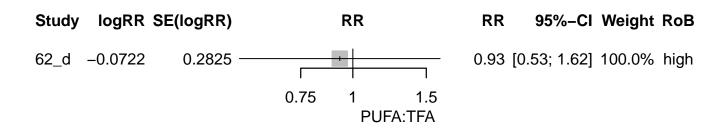
Heterogeneity: $I^2 = 88\%$, $\tau^2 = 0.0023$, p < 0.01

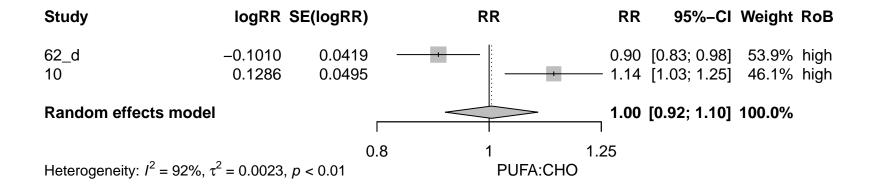


logRR 3	SE(logRR)
-0.0705	0.0473
0.1705	0.0630
	_

Heterogeneity: $I^2 = 89\%$, $\tau^2 = 0.0023$, p < 0.01





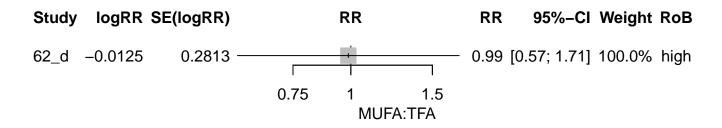


Study	logRR S	E(logRR)		RR	
62_d 10	-0.0108 -0.0324	0.0400 0.0687 —			_
Random effects model					_
Heterogeneity: $I^2 = 0\%$,	$\tau^2 = 0.0023, p =$	= 0.79	0.9	1 MU	1.1 FA:SFA

RR 95%-Cl Weight RoB

0.99 [0.91; 1.07] 64.2% high
0.97 [0.85; 1.11] 35.8% high

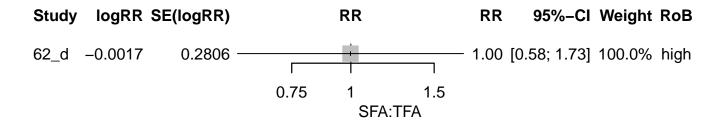
0.98 [0.89; 1.08] 100.0%



Study	logRR SE(logRR)			RR	
62_d 10	-0.0413 -0.0743	0.0335 0.0566 —	-	+	
Random effects model				\Rightarrow	
Heterogeneity: $I^2 = 0\%$,	$\tau^2 = 0.0023, p =$	= 0.62	0.9	1 MU	1.1 JFA:CHO

RR 95%-CI Weight RoB 0.96~[0.90; 1.02]~61.6%~high0.93 [0.83; 1.04] 38.4% high

0.95 [0.87; 1.04] 100.0%



Study	logRR SE(logRR)		RR		RR	95%-CI	Weight RoE	3
62_d 10	-0.0305 -0.0419	0.0266 0.0407 -			-	0.92; 1.02] 0.89; 1.04]	56.8% high 43.2% high	
Random effects model					0.97 [0	0.89; 1.05]	100.0%	
Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0.0023$, $p = 0.81$			0.9 1 SFA:0	1.1 CHO				

