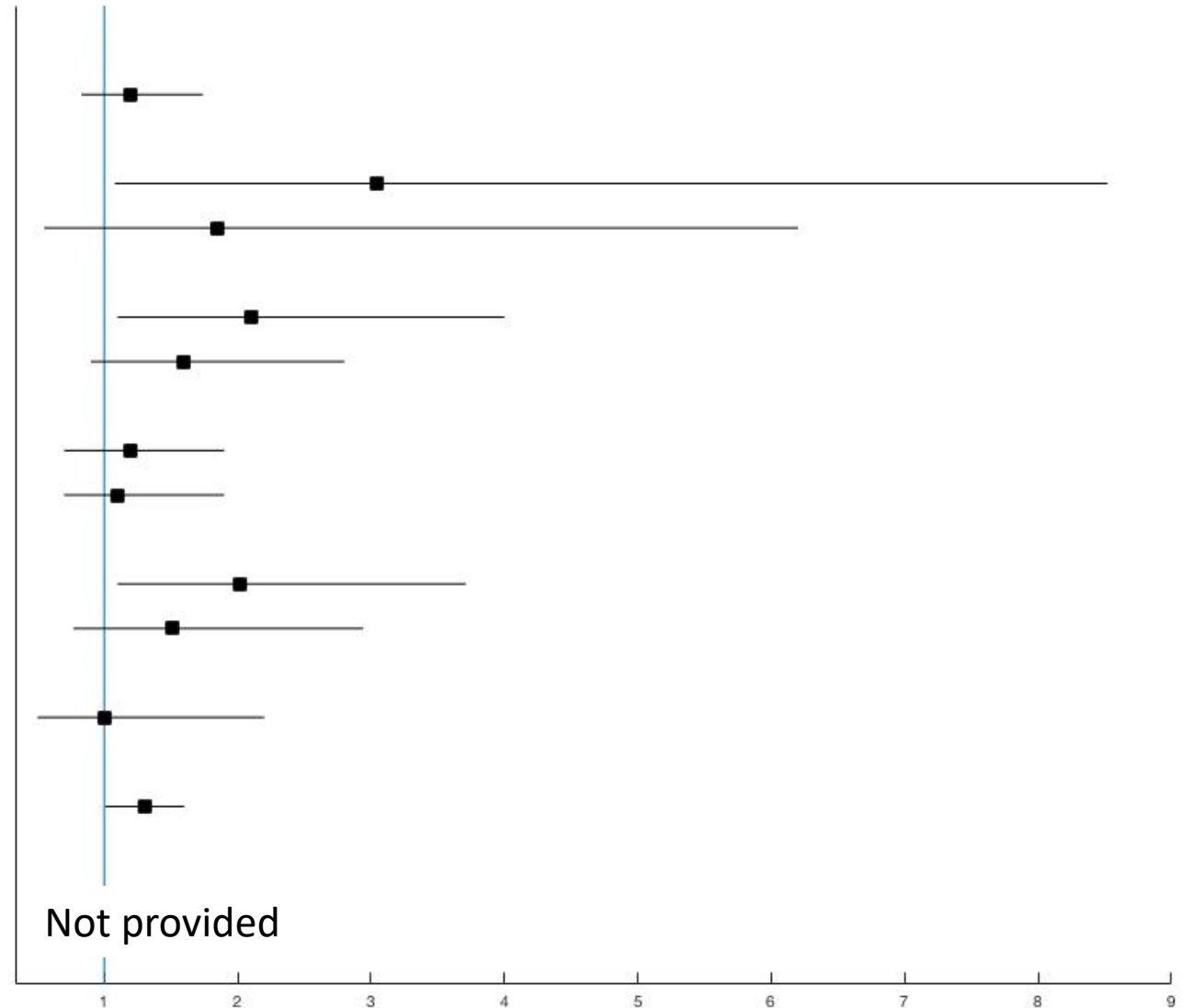


Plot Summary of ever/never

Study	RR	Lower	Upper
McDuffie et al. (2001)			
no pesticide adjustment	1.20	0.83	1.74
Hardell et al. (2002)			
no pesticide adjustment	3.04	1.08	8.52
adjusted for pesticides	1.85	0.55	6.20
De Roos et al. (2003)			
adjusted for pesticides	2.10	1.10	4.00
Bayesian modeling	1.60	0.90	2.80
De Roos et al. (2005)			
no pesticide adjustment	1.20	0.70	1.90
adjusted for pesticides	1.10	0.70	1.90
Eriksson et al., (2008)			
no pesticide adjustment	2.02	1.10	3.71
adjusted for pesticides	1.51	0.77	2.94
Orsi et al. (2009)			
no pesticide adjustment	1.00	0.50	2.20
Meta-Analysis: Model 1			
most adjusted analysis	1.30	1.01	1.60
Andreotti et al. (2018)			
not provided			



Exposure-Time-Response Plot Summary

Study	RR	Lower	Upper
McDuffie et al. (2001)			
>0 and <2 days/year	1.00	0.63	1.57
>2 days/year	2.12	1.20	3.73
De Roos et al. (2005)			
tertile 2 cumulative exposure	0.70	0.40	1.40
tertile 3 cumulative exposure	0.90	0.50	1.60
tertile 2 intensity exposure	0.60	0.30	1.10
tertile 3 intensity exposure	0.80	0.50	1.40
Eriksson et al., (2008)			
<10 days exposure	1.69	0.70	4.07
>10 days exposure	2.36	1.04	5.37
1-10 year latency	1.11	0.24	5.08
>10 year latency	2.26	1.16	4.40
Andreotti et al. (2018)			
Q1 intensity	0.83	0.59	1.18
Q2 intensity	0.83	0.61	1.12
Q3 intensity	0.88	0.65	1.19
Q4 intensity	0.87	0.64	1.20
Q4 intensity - enrollment only	0.82	0.62	1.80
Q4 intensity - both studies	0.90	0.63	1.27
Q4 intensity - 2005 follow-up	1.04	0.70	1.57
Q1 intensity - 5 year lag	0.92	0.66	1.28
Q2 intensity - 5 year lag	0.79	0.59	1.06
Q3 intensity - 5 year lag	1.03	0.75	1.41
Q4 intensity - 5 year lag	0.87	0.64	1.17
Q1 intensity - 20 year lag	1.22	0.91	1.64
Q2 intensity - 20 year lag	1.15	0.86	1.55
Q3 intensity - 20 year lag	0.98	0.71	1.36
Q4 intensity - 20 year lag	1.12	0.83	1.51

