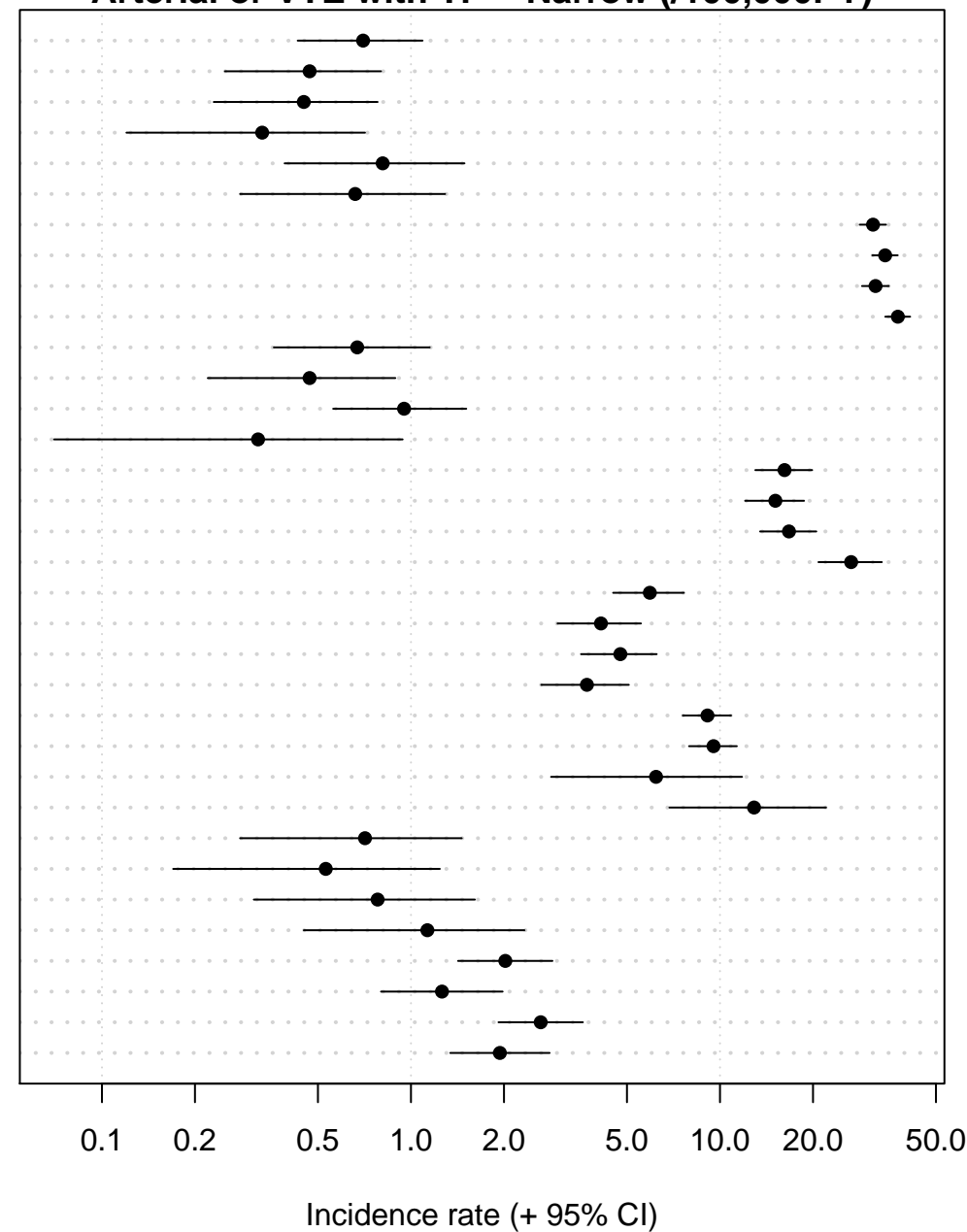


Arterial or VTE with TP – Narrow (/100,000PY)

ES_BIFAP_PC – Arterial or VTE with TP – 2017
 ES_BIFAP_PC – Arterial or VTE with TP – 2018
 ES_BIFAP_PC – Arterial or VTE with TP – 2019
 ES_BIFAP_PC – Arterial or VTE with TP – 2020
 ES_BIFAP_PCHOSP – Arterial or VTE with TP – 2017
 ES_BIFAP_PCHOSP – Arterial or VTE with TP – 2018
 ES_FISABIO – Arterial or VTE with TP – 2017
 ES_FISABIO – Arterial or VTE with TP – 2018
 ES_FISABIO – Arterial or VTE with TP – 2019
 ES_FISABIO – Arterial or VTE with TP – 2020
 ES_SIDIAP_PC – Arterial or VTE with TP – 2017
 ES_SIDIAP_PC – Arterial or VTE with TP – 2018
 ES_SIDIAP_PC – Arterial or VTE with TP – 2019
 ES_SIDIAP_PC – Arterial or VTE with TP – 2020
 ES_SIDIAP_PCHOSP – Arterial or VTE with TP – 2017
 ES_SIDIAP_PCHOSP – Arterial or VTE with TP – 2018
 ES_SIDIAP_PCHOSP – Arterial or VTE with TP – 2019
 ES_SIDIAP_PCHOSP – Arterial or VTE with TP – 2020
 IT_ARS – Arterial or VTE with TP – 2017
 IT_ARS – Arterial or VTE with TP – 2018
 IT_ARS – Arterial or VTE with TP – 2019
 IT_ARS – Arterial or VTE with TP – 2020
 NL_PHARMO_HOSP – Arterial or VTE with TP – 2017
 NL_PHARMO_HOSP – Arterial or VTE with TP – 2019
 NL_PHARMO_PCHOSP – Arterial or VTE with TP – 2017
 NL_PHARMO_PCHOSP – Arterial or VTE with TP – 2019
 UK_CPRD – Arterial or VTE with TP – 2017
 UK_CPRD – Arterial or VTE with TP – 2018
 UK_CPRD – Arterial or VTE with TP – 2019
 UK_CPRD – Arterial or VTE with TP – 2020
 DK_DCE_AU – Arterial or VTE with TP – 2010
 DK_DCE_AU – Arterial or VTE with TP – 2011
 DK_DCE_AU – Arterial or VTE with TP – 2012
 DK_DCE_AU – Arterial or VTE with TP – 2013



x-axis is generated automatically

IR	LL	UL
0.70	0.43	1.09
0.47	0.25	0.80
0.45	0.23	0.78
0.33	0.12	0.71
0.81	0.39	1.49
0.66	0.28	1.29
31.28	28.33	34.45
34.24	31.12	37.60
31.87	28.81	35.17
37.64	34.26	41.26
0.67	0.36	1.15
0.47	0.22	0.89
0.95	0.56	1.51
0.32	0.07	0.94
16.18	13.01	19.88
15.11	12.06	18.71
16.72	13.48	20.50
26.57	20.83	33.41
5.93	4.51	7.64
4.12	2.98	5.55
4.76	3.55	6.24
3.71	2.64	5.07
9.11	7.58	10.86
9.53	7.94	11.34
6.21	2.84	11.79
12.89	6.86	22.04
0.71	0.28	1.46
0.53	0.17	1.24
0.78	0.31	1.61
1.13	0.45	2.33
2.02	1.42	2.87
1.26	0.80	1.98
2.63	1.92	3.60
1.94	1.34	2.81