

SUPPLEMENTARY MATERIAL**Search Strategy****Supplementary Table S1: Included Studies****Supplementary Table S2 Number of study sites recruiting to large multicentre dialysis RCTs by country.****Supplementary Table S3: Number of RCTs 2007-2011 vs. 2012-2016**

Search strategy**Medline**

1. exp Dialysis Solutions/ or exp Renal Dialysis/ or exp Dialysis/ or exp Peritoneal Dialysis, Continuous Ambulatory/ or exp Peritoneal Dialysis/ or dialysis.mp.
2. (dialys* or hemodialys* or haemodialys* or "peritoneal dialysis").mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier]
3. (end stage kidney disease or end stage renal disease).mp.
4. renal replacement therapy.mp. or exp Renal Replacement Therapy/
5. 1 or 2 or 3 or 4
6. randomi*.mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier]
7. randomly.mp.
8. 6 or 7
9. 5 and 8
10. limit 9 to yr="2007 - 2016"
11. Meta-analysis.pt.
12. review.pt.
13. comment.pt.
14. letter.pt.
15. case reports.pt.
16. 10 not or/11-15

PubMed

((dialys*[text word] OR hemodialy*[text word] OR haemodialy*[text word] OR "renal replacement therapy"[text word]) AND random*[text word]) NOT MEDLINE[sb] AND ("2007/01/01"[PDAT] : "2016/12/31"[PDAT])

Cochrane Central Register of Controlled Trials

1. exp Peritoneal Dialysis/
2. Renal Dialysis/
3. dialysis/

4. 1 or 2 or 3
5. dialys*.mp.
6. hemodialys*.mp.
7. haemodialys*.mp.
8. 5 or 6 or 7
9. 4 or 8
10. limit 9 to (randomized controlled trial and yr="2007-2016")
11. limit 10 to medline records
12. 10 not 11

Table S1: Included studies

Citation	Design	Number of participants	Sites
Agarwal, et al. Hypertension. 2009; 53(3):500-7	Parallel group	150	4
Akiba, et al. Ther Apher Dial. 2008; 12(2):117-25	Parallel group	121	22
Akizawa, et al. Ther Apher Dial. 2014; 18(2):122-31	Parallel group	110	3
Akizawa, et al. Ther Apher Dial. 2015; 19(3):225-34	Parallel group	255	45
Al-Ali, et al. Hemodial Int. 2015; 19(1):33-43	Parallel group	327	3
Arab, et al. Acupunct Med. 2016; 34(1):2-6	Parallel group	108	3
Asci, et al. J Am Soc Nephrol. 2013; 24(6):1014-23	Parallel group	704	8
Azak, et al. Ther Apher Dial. 2012; 16(6):595-9	Parallel group	300	3
Barreto, et al. Nephron. 2008; 110(4):c273-83	Parallel group	101	4
Beiraghdar, et al. Saudi Pharm J. 2015; 23(5):544-8	Parallel group	107	6
Bennett, et al. Nephrol Dial Transplant. 2016; 31(8):1302-9	Cluster	228	15
Bhan, et al. Clin J Am Soc Nephrol. 2015; 10(4):611-9	Parallel group	105	3
Bhandari, et al. Nephrol Dial Transplant. 2015; 30(9):1577-89	Parallel group	351	48
Biniaz, et al. Nephrourol Mon. 2013; 6(1):e13351	Parallel group	151	2
Biniaz, et al. Iran J Kidney Dis. 2014; 8(5):401-7	Parallel group	172	2
Bommer, et al. Nephrol Dial Transplant. 2008; 23(12):4002-8	Parallel group	126	9
Caluwe, et al. Nephrol Dial Transplant. 2014; 29(7):1385-90	Parallel group	200	2
Campos, et al. J Am Soc Nephrol. 2011; 22(10):1939-45	Parallel group	187	3
Canaud, et al. Nephrol Dial Transplant. 2008; 23(11):3654-61	Parallel group	313	48
Cano, et al. J Am Soc Nephrol. 2007; 18(9):2583-91	Parallel group	186	38
Carrera, et al. Nephrol Dial Transplant. 2010; 25(12):4009-17	Parallel group	490	90
Chang, et al. Medicine. 2016; 95(13):e2991	Parallel group	100	8
Chazot, et al. Ann Pharmacother. 2009; 43(2):228-34	Parallel group	154	10
Chen, et al. Zhonghua nei ke za zhi. 2012; 51(7):502-7	Parallel group	281	14
Chen, et al. Int J Med Sci. 2016; 13(12):970-976	Parallel group	116	3

Chen, et al. <i>Nephrol Dial Transplant</i> . 2014; 29(1):152-60	Parallel group	205	18
Chen, et al. <i>Nephrology</i> . 2011; 16(8):743-50	Parallel group	203	15
Chertow, et al. <i>N Eng J Med</i> . 2012; 367(26):2482-94	Parallel group	3883	511
Chow, et al. <i>Hong Kong Med J</i> . 2012; 18 Suppl 6:41-3	Parallel group	109	3
Cice, et al. <i>J Am Coll Cardiol</i> . 2010; 56(21):1701-8	Parallel group	332	30
Courtright , et al. <i>Med Decis Making</i> . 2016; 2016 Aug 10	Parallel group	321	15
Coyne, et al. <i>J Am Soc Nephrol</i> . 2007; 18(3):975-84	Parallel group	134	37
Davanipur, et al. <i>Iran J Kidney Dis</i> . 2011; 5(5):328-31	Parallel group	100	3
de Francisco, et al. <i>Nephrol Dial Transplant</i> . 2010; 25(11):3707-17	Parallel group	255	36
Dember, et al. <i>JAMA</i> . 2008; 299(18):2164-71	Parallel group	877	9
Di, et al. <i>Am J Kidney Dis</i> . 2013; 62(4):771-8	Parallel group	466	18
Dixon, et al. <i>N Eng J Med</i> . 2009; 360(21):2191-201	Parallel group	649	13
Dwyer, et al. <i>Am J Kidney Dis</i> . 2013; 61(5):759-66	Parallel group	154	15
Evenepoel, et al. <i>Nephrol Dial Transplant</i> . 2009; 24(1):278-85	Parallel group	143	15
FHN Trial Group, et al. <i>N Eng J Med</i> . 2010; 363(24):2287-300	Parallel group	245	65
Fattom, et al. <i>Hum Vaccin Immunother</i> . 2015; 11(3):632-41	Parallel group	3359	163
Feldt-Rasmussen, et al. <i>J Am Soc Nephrol</i> . 2007; 18(7):2161-71	Parallel group	139	23
Fellstrom, et al. <i>N Eng J Med</i> . 2009; 360(14):1395-407	Parallel group	2776	243
Fishbane, et al. <i>Am J Kidney Dis</i> . 2010; 55(2):307-15	Parallel group	217	29
Fishbane, et al. <i>Clin J Am Soc Nephrol</i> . 2008; 3(6):1718-25	Parallel group	173	42
Fishbane, et al. <i>N Eng J Med</i> . 2013; 368(4):307-19	Parallel group	1626	176
Fishbane, et al. <i>Nephrol Dial Transplant</i> . 2015; 30(12):2019-26	Parallel group	599	87
Fukagawa, et al. <i>Nephrol Dial Transplant</i> . 2008; 23(1):328-35	Parallel group	144	29
Fukuda, et al. <i>PLoS ONE</i> . 2015; 10(3):e0119578	Parallel group	202	4
Gertz, et al. <i>Curr Med Res Opin</i> . 2010; 26(10):2393-402	Parallel group	270	32
Goh, et al. <i>Nephrology</i> . 2007; 12(5):431-6	Parallel group	186	26
Grooteman, et al. <i>J Am Soc Nephrol</i> . 2012; 23(6):1087-96	Parallel group	714	29
Gupta, et al. <i>Kidney Int</i> . 2015; 88(5):1187-94	Parallel group	108	23
Haag-Weber, et al. <i>Clin Nephrol</i> . 2009; 72(5):380-90	Parallel group	478	54
Haskal, et al. <i>N Eng J Med</i> . 2010; 362(6):494-503	Parallel group	190	13

Heinz, et al. <i>Circulation</i> . 2010; 121(12):1432-8	Parallel group	650	33
Hemmati Maslampak, et al. <i>Int J Community Based Nurs Midwifery</i> . 2015; 3(3):234-43	Parallel group	120	2
Hemmelgarn, et al. <i>N Eng J Med</i> . 2011; 364(4):303-12	Parallel group	225	11
Hertel, et al. <i>Nephron</i> . 2015; 130(4):229-38	Parallel group	169	45
Higuchi, et al. <i>Am J Kidney Dis</i> . 2016; 67(2):260-70	Parallel group	222	3
Higuchi, et al. <i>Nutrients</i> . 2014; 6(12):5992-6004	Parallel group	176	2
Hmwe, et al. <i>Int J Nurs Stud</i> . 2015; 52(2):509-18	Parallel group	108	3
Howen, et al. <i>Ann Behav Med</i> . 2016; 50:167-176	Cluster	119	8
Huan-Sheng, et al. <i>Int Urol Nephrol</i> . 2016; 48(11):1897-1909	Parallel group	298	6
Hur, et al. <i>Am J Kidney Dis</i> . 2013; 61(6):957-65	Parallel group	156	2
Hye, et al. <i>J Vasc Surg</i> . 2014; 60(2):454-461	Parallel group	169	23
Hymes, et al. <i>Am J Kidney Dis</i> . 2016; 2016 Nov 8	Cluster	1229	40
Iseki, et al. <i>Nephrol Dial Transplant</i> . 2013; 28(6):1579-89	Parallel group	469	66
Ito, et al. <i>J Am Soc Nephrol</i> . 2014; 25(5):1094-102	Parallel group	158	12
Jabbari, et al. <i>Rom J Intern Med</i> . 2016; 54(4):222-227	Parallel group	117	2
Johnson, et al. <i>J Am Soc Nephrol</i> . 2012; 23(6):1097-107	Parallel group	185	16
Kakuta, et al. <i>Am J Kidney Dis</i> . 2011; 57(3):422-31	Parallel group	183	12
Kanaa, et al. <i>Am J Kidney Dis</i> . 2015; 66(6):1015-23	Parallel group	117	4
Karavetian M, et al. <i>Hemodial Int</i> . 2016; 20(3):432-40	Cluster	570	12
Kauric-Klein, et al. <i>West J Nurs Res</i> . 2016; 2016 Jul 24	Cluster	130	6
Ketteler, et al. <i>Nephrol Dial Transplant</i> . 2012; 27(8):3270-8	Parallel group	272	83
Keuter, et al. <i>J Vasc Surg</i> . 2008; 47(2):395-401	Parallel group	105	3
Klinger, et al. <i>Am J Kidney Dis</i> . 2007; 50(6):989-1000	Parallel group	181	55
Koiwa, et al. <i>Clin Exp Nephrol</i> . 2016; 2016 Jul 7	Parallel group	183	14
Koiwa, et al. <i>Nephrology</i> . 2016; 2016 Aug 6	Parallel group	213	31
Kopple, et al. <i>Nephrol Dial Transplant</i> . 2011; 26(12):4095-103	Parallel group	712	381
Krivoshiev, et al. <i>Adv Ther</i> . 2010; 27(2):105-17	Parallel group	462	42
Krivoshiev, et al. <i>Curr Med Res Opin</i> . 2008; 24(5):1407-15	Parallel group	609	37
Kumagai, et al. <i>Nephrol Dial Transplant</i> . 2010; 25(4):1251-7	Parallel group	339	73
Kuo, et al. <i>J Am Soc Nephrol</i> . 2008; 19(9):1817-26	Parallel group	110	2

Kuragano, et al. <i>Int J Artif Organ.</i> 2014; 37(12):865-74	Parallel group	266	18
Lai, et al. <i>Perit Dial Int.</i> 2012; 32(3):280-91	Parallel group	125	4
Laville, et al. <i>Kidney Int.</i> 2014; 86(6):1260-7	Parallel group	265	11
Lee, et al. <i>J Nephrol.</i> 2015; 28(1):105-13	Parallel group	183	5
Lemos, et al. <i>Nutr Res.</i> 2012; 32(12):921-7	Parallel group	160	3
Lenglet, et al. <i>Nephrol Dial Transplant.</i> 2016; 2016 May 4	Parallel group	100	18
Levin, et al. <i>Lancet.</i> 2007; 370(9596):1415-21	Parallel group	673	97
Lewis, et al. <i>J Am Soc Nephrol.</i> 2015; 26(2):493-503	Parallel group	441	56
Li, et al. <i>J Am Soc Nephrol.</i> 2013; 24(11):1889-900	Parallel group	251	53
Liao, et al. <i>Ther Apher Dial.</i> 2016; 20(4):400-7	Parallel group	135	5
Lin, et al. <i>Clin J Am Soc Nephrol.</i> 2009; 4(11):1799-804	Parallel group	201	7
Lin, et al. <i>J Clin Hypertens.</i> 2016; 18(2):121-8	Parallel group	253	3
Liu, et al. <i>Ann Int Med.</i> 2013; 159(11):729-38	Parallel group	205	8
Liu, et al. <i>Gut.</i> 2015; 64(2):303-11	Parallel group	177	8
Locatelli, et al. <i>Curr Med Res Opin.</i> 2007; 23(5):969-79	Parallel group	137	22
Locatelli, et al. <i>J Am Soc Nephrol.</i> 2009; 20(3):645-54	Parallel group	738	61
Locatelli, et al. <i>J Am Soc Nephrol.</i> 2010; 21(10):1798-807	Parallel group	146	27
Locatelli, et al. <i>J Nephrol.</i> 2008; 21(3):412-20	Parallel group	289	34
Locatelli, et al. <i>J Nephrol.</i> 2009; 22(5):662-74	Cluster	599	52
Locatelli, et al. <i>Nephrol Dial Transplant.</i> 2010; 25(2):574-81	Parallel group	120	19
Locatelli, et al. <i>Nephrol Dial Transplant.</i> 2013; 28(7):1874-88	Parallel group	642	99
Locatelli, et al. <i>Nephrol Dial Transplant.</i> 2014; 29(5):1061-73	Parallel group	336	69
Lok, et al. <i>JAMA.</i> 2012; 307(17):1809-16	Parallel group	201	15
Lui, et al. <i>Am J Kidney Dis.</i> 2012; 60(6):966-75	Parallel group	150	8
Maduell, et al. <i>J Am Soc Nephrol.</i> 2013; 24(3):487-97	Parallel group	906	27
Maki, et al. <i>Crit Care Med.</i> 2011; 39(4):613-20	Parallel group	416	25
Malluche, et al. <i>Clin Nephrol.</i> 2008; 70(4):284-95	Parallel group	211	33
Manfredini, et al. <i>J Am Soc Nephrol.</i> 2016; 2016 Dec 1	Parallel group	296	9
Marsen, et al. <i>Clin Nutr.</i> 2015; 2015 Dec 12	Parallel group	107	13
Martin, et al. <i>Clin Nephrol.</i> 2007; 68(1):26-31	Parallel group	752	62

Matsumoto, et al. J Am Coll Cardiol. 2014; 63(6):528-36	Parallel group	309	5
McCann, et al. Am J Infect Control. 2016; 44(8):948-9	Parallel group	105	3
McQuillan, et al. Clin J Am Soc Nephrol. 2012; 7(2):297-303	Parallel group	201	2
Mehrotra, et al. Clin J Am Soc Nephrol. 2008; 3(5):1437-45	Parallel group	513	54
Mei, et al. Hemodial Int. 2016; 20(4):589-600	Parallel group	238	12
Miskulin, et al. J Am Soc Nephrol. 2016; 27(6):1801-10	Parallel group	319	20
Moran, et al. Am J Kidney Dis. 2012; 59(1):102-7	Parallel group	303	16
Moustafa, et al. Int J Nephrol Renovasc Dis. 2014; 7:141-52	Parallel group	349	62
Moustafa, et al. Clin Vaccine Immunol. 2012; 19(9):1509-16	Parallel group	206	12
Nakayama, et al. Clin Exp Nephrol. 2016; 2016 Oct 25	Parallel group	221	57
Noh, et al. Hum Vaccin Immunother. 2016; 12(11):2902-2908	Parallel group	179	5
Ok, et al. J Am Soc Nephrol. 2016; 27(8):2475-86	Parallel group	425	8
Ok, et al. Nephrol Dial Transplant. 2013; 28(1):192-202	Parallel group	782	10
Park, et al. Nephrol Dial Transplant. 2012; 27(3):1191-9	Parallel group	152	7
Patzer, et al. J Am Soc Nephrol. 2016; 2016 Oct 13	Cluster	6244	134
Provenzano, et al. Clin J Am Soc Nephrol. 2009; 4(2):386-93	Parallel group	230	50
Qunibi, et al. Am J Kidney Dis. 2008; 51(6):952-65	Parallel group	203	26
Raggi, et al. Nephrol Dial Transplant. 2011; 26(4):1327-39	Parallel group	360	93
Rhee, et al. Nephrol Dial Transplant. 2016; 2016 Sep 22	Parallel group	110	8
Rosenblum, et al. Am J Kidney Dis. 2014; 63(2):259-67	Cluster	9160	422
Rutkowski, et al. Am J Kidney Dis. 2016; 67(5):753-61	Parallel group	108	17
Saleh, et al. J Vasc Surg. 2014; 60(3):735-40	Parallel group	623	3
Sanaka, et al. Clin J Am Soc Nephrol. 2013; 8(6):969-78	Parallel group	305	48
Schaefer, et al. Clin Nephrol. 2008; 70(2):126-34	Parallel group	673	113
Schlosser, et al. Ann Surg. 2016; 264(5):745-753	Parallel group	100	7
Schneider, et al. Clin J Am Soc Nephrol. 2012; 7(1):52-9	Parallel group	166	19
Sevick, et al. J Ren Nutr. 2016; 26(3):149-58	Parallel group	179	17
Shigematsu, et al. Clin Nephrol. 2008; 70(5):404-10	Parallel group	259	31
Shigematsu, et al. Ther Apher Dial. 2008; 12(1):55-61	Parallel group	156	14
Sikaneta, et al. Perit Dial Int. 2016; 36(5):526-32	Parallel group	101	3

Silva, et al. <i>Nephron</i> . 2008; 110(4):c251-7	Parallel group	116	4
Siriopol D, et al. <i>Int Urol Nephrol</i> . 2016; 2016 Dec 7	Cross-over	250	2
Solomon, et al. <i>Am J Kidney Dis</i> . 2010; 55(6):1060-8	Parallel group	110	3
Song, et al. <i>Am J Kidney Dis</i> . 2015; 66(5):813-22	Parallel group	210	20
Spinowitz, et al. <i>Am J Nephrol</i> . 2008; 28(2):280-9	Parallel group	336	66
Sprague, et al. <i>Clin Nephrol</i> . 2009; 72(4):252-8	Cross-over	182	36
Steffensen, et al. <i>Scand J Urol Nephrol</i> . 2011; 45(6):461-9	Cross-over	145	7
Suki, et al. <i>Kidney Int</i> . 2007; 72(9):1130-7	Parallel group	2103	75
Sullivan, et al. <i>JAMA</i> . 2009; 301(6):629-35	Cluster	279	14
Suzuki, et al. <i>Am J Kidney Dis</i> . 2008; 52(3):501-6	Parallel group	366	5
Tan, et al. <i>Kidney Int</i> . 2016; 89(2):487-97	Parallel group	308	4
Tao, et al. <i>Int J Nurs Stud</i> . 2015; 52(6):1029-41	Parallel group	113	2
Tayebi, et al. <i>Saudi J Kidney Dis Transpl</i> . 2016; 27(2):256-62	Parallel group	140	2
Tepel, et al. <i>Nephrol Dial Transplant</i> . 2008; 23(11):3605-12	Parallel group	251	47
Tessitore, et al. <i>Blood Purif</i> . 2012; 34(3-4):354-63	Parallel group	371	84
Tonelli, et al. <i>BMC Nephrol</i> . 2015; 16:52	Parallel group	150	2
Tumlin, et al. <i>Clin J Am Soc Nephrol</i> . 2010; 5(4):631-6	Parallel group	149	37
Urena-Torres, et al. <i>Nephrol Dial Transplant</i> . 2013; 28(5):1241-54	Parallel group	309	82
Vesely, et al. <i>J Vasc Surg</i> . 2016; 64(5):1400-1410	Parallel group	293	31
Walsh, et al. <i>Clin J Am Soc Nephrol</i> . 2015; 10(9):1602-8	Parallel group	154	5
Wang, et al. <i>J Clin Psychopharmacol</i> . 2016; 36(3):229-35	Parallel group	726	3
Wang, et al. <i>Zhongguo Zhenjiu</i> . 2014; 34(4):319-24	Parallel group	109	3
Wanner, et al. <i>Clin Nephrol</i> . 2014; 82(3):163-72	Parallel group	260	34
Weisbord, et al. <i>Clin J Am Soc Nephrol</i> . 2013; 8(1):90-9	Cluster	220	9
Wileman, et al. <i>Ann Behav Med</i> . 2014; 48(2):275-81	Cluster	112	6
Wilkieson, et al. <i>Clin J Am Soc Nephrol</i> . 2011; 6(5):1018-24	Parallel group	174	3
Wizemann, et al. <i>Curr Med Res Opin</i> . 2008; 24(3):625-37	Cross-over	313	39
Wuthrich, et al. <i>Clin J Am Soc Nephrol</i> . 2013; 8(2):280-9	Parallel group	154	60
Xu, et al. <i>BMC Nephrol</i> . 2013; 14:29	Parallel group	230	12
Yan, et al. <i>Clin Nephrol</i> . 2014; 81(1):20-9	Parallel group	216	11

Yokoyama, et al. Am J Nephrol. 2012; 36(5):478-87	Parallel group	192	33
Yokoyama, et al. Nephrol Dial Transplant. 2014; 29(5):1053-60	Parallel group	230	49
Yu, et al. Int J Nurs Stud. 2016; 63:9-17	Parallel group	122	3
Zhang, et al. BMC Nephrol. 2013; 14:252	Cross-over	128	5
Zhou, et al. Chin Med J (Engl). 2013; 126(22):4204-9	Parallel group	390	24
<i>Total</i>		<i>76,127</i>	<i>6,172</i>

Supplementary Table S2 Number of study sites recruiting to large multicentre dialysis RCTs by country.

Number of study sites equals the per country sum of the number of recruiting sites for each RCT included in the analysis. Study sites recruiting participants for multiple RCTs will be counted multiple times. The presence of multi-country RCTs means the Number of RCTs sums to greater than 182.

Country	Number of sites	Proportion of sites (%)	Number of RCTs (Total=182)
USA	2,587	41.9	54
Japan	588	9.5	23
Germany	485	7.9	30
Italy	302	4.9	25
France	200	3.2	20
Poland	188	3.0	23
Spain	180	2.9	20
Canada	161	2.6	23
China	140	2.3	20
United Kingdom	128	2.1	18
Russia	125	2.0	10
Australia	96	1.6	10
Bulgaria	67	1.1	8
Netherlands	67	1.1	9
Brazil	59	1.0	7
Hungary	55	0.9	7
Taiwan	48	0.8	11
Belgium	47	0.8	9
Denmark	46	0.7	11
Malaysia	45	0.7	4
Sweden	42	0.7	8
Turkey	42	0.7	7
Portugal	39	0.6	10
Argentina	37	0.6	2
Austria	35	0.6	7
Romania	28	0.5	8
Czech Republic	26	0.4	7
Serbia	26	0.4	5
South Korea	26	0.4	4
Iran	22	0.4	8
Croatia	21	0.3	4
Switzerland	21	0.3	7
Greece	20	0.3	5
India	19	0.3	2
Finland	17	0.3	4
Colombia	16	0.3	1
Israel	15	0.2	4
South Africa	13	0.2	4
Lebanon	12	0.2	1

Ukraine	12	0.2	1
Mexico	10	0.2	1
Thailand	8	0.1	3
Norway	7	0.1	3
Singapore	7	0.1	4
Belarus	6	0.1	1
Ireland	6	0.1	3
Latvia	6	0.1	2
Macedonia	4	0.1	3
New Zealand	4	0.1	2
Lithuania	3	<0.1	1
Qatar	3	<0.1	1
Saudi Arabia	3	<0.1	1
Iceland	1	<0.1	1
Indonesia	1	<0.1	1
Total	6,172	100.0	

Supplementary Table S3: Number of RCTs 2007-2011 vs. 2012-2016

Odds ratios and P-values derive from exact logistic regression

ISN Region	2007-2011 (N=67)	2012-2016 (N=113)	Odds ratio (95% CI)	P-value
Africa	3	1	0.19 (0.004, 2.45)	0.29
Eastern and Central Europe	15	18	0.66 (0.29, 1.53)	0.38
Latin America and the Caribbean	5	3	0.34 (0.05, 1.82)	0.26
Middle East	1	10	6.36 (0.87, 282.2)	0.08
North America	29	38	0.67 (0.34, 1.30)	0.26
North East Asia	14	42	2.23 (1.06, 4.89)	0.03
Russia and Newly Independent States	3	8	1.62 (0.37, 9.83)	0.72
South East Asia and Oceania	9	9	0.56 (0.19, 1.69)	0.35
South Asia	1	1	0.59 (0.007, 47.0)	1.00
Western Europe	33	27	0.33 (0.16, 0.65)	<0.001