

**Supplement 1.** Summary of included studies with 20mSRT performance results for 9–17 year olds.

Reference	Year	Country	Year of testing	Sex	Age range (years)	Sample range	Total sample size	Sampling strategy	Sampling base
<b>Secchi <i>et al</i>[165]</b>	2014	Argentina	2012	M, F	11–17	53–137	1259	NP	S
<b>Hardy <i>et al</i>[142]</b>	2010	Australia	2010	M, F	9–15	114–720	5021	P	S
<b>McIntyre[143]</b>	2009	Australia	1999–00, 2009	M, F	10	41–48	178	NP	O
<b>Booth <i>et al</i>[144]</b>	2006	Australia	2004	M, F	9–15	58–375	3143	P	S
<b>Lloyd &amp; Antonas[145]</b>	2000	Australia	1998?	M, F	11, 12	69–71	280	NP	S
<b>Mulkearns <i>et al</i>[146]</b>	2000	Australia	1996–98	F	9, 10	66–79	145	NP	O
<b>Cooley &amp; McNaughton[147]</b>	1999	Australia	1998	M, F	11–16	339–636	6161	P	S
<b>Booth <i>et al</i>[148]</b>	1997	Australia	1997	M, F	9–15	122–491	3934	P	S
<b>Okely <i>et al</i>[149]</b>	1997	Australia	1996	M	14 <sup>c</sup>	51	51	NP	O
<b>ACHPER[150]</b>	1996	Australia	1994	M, F	9–17	46–104	1282	P	S
<b>Vandongen <i>et al</i>[151]</b>	1995	Australia	1990	M, F	10–12 <sup>b</sup>	162	972	NP	O
<b>ASC[152]</b>	1994	Australia	1993	M, F	12–17	301–542	4458	NP	N
<b>Jenner <i>et al</i>[153]</b>	1992	Australia	1988	M, F	11, 12 <sup>c</sup>	264–283	1094	NP	S
<b>Ortega <i>et al</i>[16]</b>	2008 <sup>a</sup>	Austria	2006–08	F	13	70	70	P	O
<b>Vandendriessche <i>et al</i>[100]</b>	2012	Belgium	2010?	M, F	9–11 <sup>b</sup>	132–235	1018	P	S
<b>Seghers &amp; Rutten[101]</b>	2010	Belgium	2007	M, F	11, 12	69–90	318	P	O
<b>Ortega <i>et al</i>[16]</b>	2008 <sup>a</sup>	Belgium	2006–08	M, F	13–15	40–44	170	P	O
<b>Verstraete <i>et al</i>[102]</b>	2007	Belgium	2002, 2004	M, F	9–11 <sup>c</sup>	77–221	1000	P	S

<b>Cardon <i>et al</i>[103]</b>	2004	Belgium	2002?	M, F	9, 10 <sup>c</sup>	111–186	591	P	S
<b>Heyters &amp; Marique[104]</b>	2004	Belgium	1994, 2004	M, F	10–17	90–306	6418	P	S
<b>Telama <i>et al</i>[52]</b>	2002 <sup>a</sup>	Belgium	1994–95	M, F	12, 15	423–700	2225	NP	S
<b>Baquet <i>et al</i>[105]</b>	2000	Belgium	1997	M, F	12–16	51–81	455	NP	S
<b>Lefèvre <i>et al</i>[106]</b>	1998	Belgium	1993, 1997	M, F	12–17	166–288	5535	P	S
<b>Beunen <i>et al</i>[107]</b>	1991	Belgium	1990	M, F	9–17	211–423	5281	P	S
<b>Poortmans <i>et al</i>[108]</b>	1986	Belgium	1984–85	M, F	12–17	41–82	347	P	S
<b>Cazorla <i>et al</i>[65]</b>	1988	Benin	1987	M, F	9–17	139–425	4141	P	N
<b>Ribeiro <i>et al</i>[179]</b>	2013	Brazil	2006	F	9–17	54–236	1290	P	O
<b>Hobold[180]</b>	2003	Brazil	2001?	M, F	9–17	91–153	1951	P	O
<b>Pieta[181]</b>	2000	Brazil	1998?	M, F	9–14	83–142	1287	NP	O
<b>Veldhuizen <i>et al</i>[75]</b>	2014	Canada	2005–09	M, F	9–15 <sup>c</sup>	40–1012	15217	P	O
<b>Voss <i>et al</i>[76]</b>	2014	Canada	2005–07, 2011	M, F	10–15 <sup>c</sup>	49–189	951	NP	S
<b>Leone <i>et al</i>[77]</b>	2011	Canada	2009–11	M, F	9–12	128–277	1828	P	S
<b>Reed <i>et al</i>[78]</b>	2006	Canada	2004	M, F	10, 11	51–59	219	P	O
<b>Massicotte[79]</b>	1990	Canada	1989–90	M, F	9–17	75–402	5210	P	N
<b>Léger <i>et al</i>[18]</b>	1984	Canada	1981	M, F	9–17	155–404	5584	NP	S
<b>Garber <i>et al</i>[163]</b>	2014	Chile	2011	M, F	13, 14	3416– 4886	15863	P	N
<b>Kain <i>et al</i>[164]</b>	2004	Chile	2002	M, F	11–13	43–68	327	NP	S
<b>Wong <i>et al</i>[162]</b>	2001	China (HK)	1999?	M, F	9–11	77–318	1214	P	S
<b>Wang <i>et al</i>[109]</b>	2011	China (ML)	2010	M, F	9–10 <sup>c</sup>	72–243	548	P	O
<b>Cubides <i>et al</i>[139]</b>	2015	Colombia	2014	M, F	13, 14	41–48	350	P	O

<b>Ortega[140]</b>	2013	Colombia	2008	M, F	9–17	63–853	36117	P	O
<b>Tovar Mojica et al[141]</b>	2008	Colombia	2004	M	9–16	44–89	517	NP	O
<b>Cazorla et al[56]</b>	1985	Côte d’Ivoire	1985	M, F	9–17	92–314	3273	P	N
<b>Shahin[182]</b>	2011	Cyprus	2005	M, F	10	343–372	715	P	O
<b>Tinazci &amp; Emiroğlu[183]</b>	2010	Cyprus	2006	M, F	9–11 <sup>c</sup>	574–1537	6187	P	S
<b>Telama et al[52]</b>	2002 <sup>a</sup>	Czech Republic	1994–95	M, F	12, 15	95–120	439	NP	S
<b>Gajda[53]</b>	1994	Czech Republic	1992–93	M, F	9–14	83–188	1514	NP	S
<b>Nielsen &amp; Andersen[51]</b>	2003	Denmark/GL	1996–97	M, F	15–17	183–3198	9342	P	N
<b>Cazorla et al[66]</b>	1986	Djibouti	1986	M, F	12–17	43–182	1524	P	N
<b>Jürimäe et al[44]</b>	2007 <sup>a</sup>	Estonia	2002	M, F	11–17	108–234	2559	NP	S
<b>Jürimäe &amp; Saar[45]</b>	2003	Estonia	2001?	M, F	10–16 <sup>b</sup>	44–62	419	P	O
<b>Telama et al[52]</b>	2002 <sup>a</sup>	Estonia	1994–95	M, F	12, 15	312–334	1290	NP	S
<b>Jürimäe &amp; Volbekiene[46]</b>	1998 <sup>a</sup>	Estonia	1992	M, F	11–17	133–294	3188	NP	S
<b>Raudsepp &amp; Jürimäe[47]</b>	1997	Estonia	1994–95	F	9, 10	56–57	113	P	O
<b>Raudsepp &amp; Jürimäe[48]</b>	1996	Estonia	1994–95	M	9, 10	50–55	105	P	O
<b>Kull &amp; Jürimäe[49]</b>	1994	Estonia	1992–93	M, F	16, 17 <sup>c</sup>	43–131	339	NP	O
<b>Palomäki et al[54]</b>	2015	Finland	2003, 2010	M, F	15, 16	320–571	3560	P	N
<b>Telama et al[52]</b>	2002 <sup>a</sup>	Finland	1995	M, F	12, 15	254–307	1109	NP	S
<b>Viljanen et al[55]</b>	2000	Finland	1993	M, F	10, 14, 16	63–249	1010	NP	S
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	France	2006–08	F	13–14	44–46	90	P	O
<b>Baquet et al[58]</b>	2006	France	1997, 2001	M, F	11–15 <sup>c</sup>	44–54	197	NP	O

<b>Baquet et al[59]</b>	2001	France	1997	M, F	11–14	45–88	468	P	O
<b>Baquet et al[60]</b>	1999	France	1992	F	10	49	49	NP	O
<b>Carzola et al[61]</b>	1997	France	1996–97	M, F	9–11	47–110	498	P	S
<b>Carzola et al[62]</b>	1999	France	1999	M, F	11–17	85–234	2217	P	S
<b>Cazorla[63]</b>	1987	France	1987	M, F	9–12	119–693	3642	P	N
<b>Brunet &amp; Van Praagh[64]</b>	1985	France	1984–85	M, F	9, 10	40–43	83	NP	O
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	Germany	2006–08	M	14–16	53–61	169	P	O
<b>Telama et al[52]</b>	2002 <sup>a</sup>	Germany	1994–95	M, F	12, 15	216–264	977	NP	S
<b>Tambalis et al[167]</b>	2015	Greece	2014	M, F	9–17	490– 20149	196370	P	N
<b>Tambalis et al[168]</b>	2011	Greece	1997, 2007	M, F	9	2253– 15219	66573	P	N
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	Greece	2006–08	M, F	14	41–60	212	P	O
<b>Tokmakidis et al[169]</b>	2006	Greece	2004	M, F	9–11	43–68	300	NP	O
<b>Manios et al[170]</b>	2004	Greece	2001–02	M, F	11 <sup>c</sup>	52–61	113	P	O
<b>Georgiadis[171]</b>	1993	Greece	1990–91	M, F	9–17	255–297	4814	P	N
<b>Welk et al[154]</b>	2015	Hungary	2013	M, F	11–17	110–204	2187	P	N
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	Hungary	2006–08	M, F	13–15	52–59	279	P	O
<b>Telama et al[52]</b>	2002 <sup>a</sup>	Hungary	1994–95	M, F	12, 15	100–114	439	NP	S
<b>Barabás[155]</b>	1992	Hungary	1990?	F	14–17	49–130	389	NP	O
<b>Gunnarsson &amp; Sigriksson[43]</b>	1999	Iceland	1998	M, F	9–15	359–528	6130	NP	N
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	Italy	2006–08	F	16	43	43	P	O
<b>Grassi et al[156]</b>	2006	Italy	2001	F	14–17	42–53	95	NP	O

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<b>Cilia et al[157]</b>	1998	Italy	1997	M, F	15–17	44–68	273	NP	O
<b>Cilia et al[158]</b>	1997	Italy	1997	M, F	12–17	109–404	3203	NP	S
<b>Cilia et al[159]</b>	1996	Italy	1995	M, F	12–14	85–120	659	NP	S
<b>Cilia &amp; Bellucci[160]</b>	1993	Italy	1992	M, F	12–14	189–259	1363	NP	S
<b>Council of Europe[161]</b>	1986	Italy	1985–86	F	14–17	44–79	264	NP	S
<b>MoECSSaT[50]</b>	2015	Japan	2014	M, F	9–17	920–1125	18147	P	N
<b>MoECSSaT[50]</b>	2014	Japan	2013	M, F	9–17	742–1089	15947	P	N
<b>MoECSSaT[50]</b>	2013	Japan	2012	M, F	9–17	916–1125	18062	P	N
<b>MoECSSaT[50]</b>	2012	Japan	2011	M, F	9–17	823–1113	17024	P	N
<b>MoECSSaT[50]</b>	2011	Japan	2010	M, F	9–17	822–1117	17323	P	N
<b>MoECSSaT[50]</b>	2010	Japan	2009	M, F	9–17	807–1124	16850	P	N
<b>MoECSSaT[50]</b>	2009	Japan	2008	M, F	9–17	788–1119	16989	P	N
<b>MoECSSaT[50]</b>	2008	Japan	2007	M, F	9–17	765–1127	16285	P	N
<b>MoECSSaT[50]</b>	2007	Japan	2006	M, F	9–17	782–1128	16771	P	N
<b>MoECSSaT[50]</b>	2006	Japan	2005	M, F	9–17	765–1121	16510	P	N
<b>MoECSSaT[50]</b>	2005	Japan	2004	M, F	9–17	706–1126	15610	P	N
<b>MoECSSaT[50]</b>	2004	Japan	2003	M, F	9–17	676–1126	15619	P	N
<b>MoECSSaT[50]</b>	2003	Japan	2002	M, F	9–17	636–1126	14796	P	N
<b>MoECSSaT[50]</b>	2002	Japan	2001	M, F	9–17	657–1123	15423	P	N
<b>MoECSSaT[50]</b>	2001	Japan	2000	M, F	9–17	606–1060	14514	P	N
<b>MoECSSaT[50]</b>	2000	Japan	1999	M, F	9–17	701–1059	15354	P	N
<b>MoECSSaT[50]</b>	1999	Japan	1998	M, F	9–17	885–1120	18508	P	N
<b>Sauka et al[196]</b>	2011	Latvia	2004–09	M, F	9–17	62–312	3400	P	N

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<b>Jürimäe et al[44]</b>	2007 <sup>a</sup>	Lithuania	2002	M, F	11–17	214–426	4878	NP	S
<b>Jürimäe &amp; Volbekiene[46]</b>	1998 <sup>a</sup>	Lithuania	1992	M, F	11–17	66–150	1601	NP	S
<b>Cazorla et al[67]</b>	1986	Mauritius	1986	M, F	9–17	137–160	2695	P	N
<b>Esteve-Lanao <i>personnel comm</i></b>	2015	Mexico	2010–11	M, F	9–16	42–685	7449	NP	S
<b>Galaviz et al[198]</b>	2012	Mexico	2009	M, F	11	43–49	92	NP	O
<b>Dadouchi et al[57]</b>	2003	Morocco	2002	M, F	12–17	77–302	2522	NP	O
<b>Brouwer et al[110]</b>	2013	Netherlands	2005–07	M, F	15, 16 <sup>c</sup>	126–144	540	P	S
<b>Slinger et al[111]</b>	2009	Netherlands	2002–05	M, F	12–15	53–308	1043	P	O
<b>van Mechelen et al[112]</b>	1991	Netherlands	1987	M, F	12–16	101–285	1874	P	N
<b>Haugen et al[29]</b>	2013	Norway	2004–06	M, F	13–15 <sup>c</sup>	352–406	2305	NP	O
<b>Cossio-Bolaños &amp; Arruda[197]</b>	2009	Peru	2001	M, F	9–12	58–81	560	P	O
<b>Gonzalez-Suarez &amp; Crimmer-Sommers[166]</b>	2011	Philippines	2007–08	M, F	11 <sup>b</sup>	152–188	340	P	O
<b>Bronikowski &amp; Bronikowska[95]</b>	2009	Poland	2007?	M	13, 14 <sup>c</sup>	84–115	314	NP	O
<b>Pilicz et al[96]</b>	2003	Poland	1999	M, F	9–17	2055–3470	53813	P	N
<b>Maciaszek &amp; Osinski[97]</b>	2001	Poland	1999?	M, F	10–14	245–371	3123	P	O
<b>Mleczo et al[98]</b>	2000	Poland	1991–92	M, F	15–17	198–303	1431	P	O
<b>Santos et al[172]</b>	2014	Portugal	2008	M, F	10–17	486–1695	19861	P	N
<b>Coelho-Silva et al[173]</b>	2013	Portugal	2008–09	M, F	11–15	61–143	1755	P	S
<b>Rodrigues et al[174]</b>	2013	Portugal	1997–00, 2006	M, F	9–15 <sup>c</sup>	52–168	835	NP	O

<b>Marta et al[175]</b>	2012	Portugal	2011	M, F	10, 11 <sup>c</sup>	47–111	312	NP	O
<b>Silva et al[176]</b>	2012	Portugal	2008–09	M, F	10–17	179–493	5712	P	O
<b>Mota et al[177]</b>	2002	Portugal	1998–00	M, F	9 <sup>c</sup>	59–61	120	P	O
<b>Oliveira personal comm</b>	2002	Portugal	2001–02	M, F	11–17	80–250	2169	NP	O
<b>Kim et al[184]</b>	2011	Republic of Korea (South Korea)	2009?	F	15,16	41	82	NP	O
<b>Cazorla et al[74]</b>	1988	Senegal	1988	M, F	9–17	86–163	2243	P	N
<b>Bovet et al[137]</b>	2007	Seychelles	2004	M, F	11–16	174–658	5371	P	N
<b>Cazorla et al[138]</b>	1990	Seychelles	1990	M, F	9–17	142–258	3803	P	N
<b>Krska et al[68]</b>	<i>In press</i>	Slovakia	2014–15	F	9–11	76–105	181	NP	O
<b>Krska et al[69]</b>	<i>In press</i>	Slovakia	2014–15	M	9–11	80–108	188	NP	O
<b>Kyselovicová[70]</b>	2000	Slovakia	1994	F	15	54	54	P	O
<b>Kasa &amp; Majherová[71]</b>	1997	Slovakia	1996	M	11, 13	40–45	85	NP	O
<b>Moravec et al[72]</b>	1996	Slovakia	1993	M, F	9–17 <sup>c</sup>	74–554	3630	NP	N
<b>Belej et al[73]</b>	1995	Slovakia	1993?	M, F	14	344–345	689	NP	S
<b>Pienaar et al[126]</b>	2015	South Africa	2012	M, F	16 <sup>c</sup>	45–81	182	P	O
<b>Du Toit et al[127]</b>	2011	South Africa	2002	F	11 <sup>c</sup>	44	44	NP	O
<b>Pienaar &amp; Vilioen[128]</b>	2010	South Africa	2000–01	M	10–15	82–134	585	P	S
<b>Du Preez[129]</b>	2008	South Africa	2005	M	10, 11	44–45	89	NP	O
<b>Stadler[130]</b>	2007	South Africa	2005	F	11, 12	40–51	91	NP	O
<b>Du Toit et al[131]</b>	2005	South Africa	2003?	F	15, 16	46–81	127	NP	O
<b>Van Gent et al[132]</b>	2002	South Africa	2000–01	F	10–15	92–117	622	P	S

<b>du Randt[133]</b>	1996	South Africa	1995–96	M, F	11–16	45–210	1230	P	N
<b>Gulías-González et al[113]</b>	2014	Spain	2010	M, F	9–16	52–142	1494	P	S
<b>Torrijos-Niño et al[114]</b>	2014	Spain	2010	M, F	9–10 <sup>c</sup>	93–347	876	P	S
<b>Chillón et al[115]</b>	2011	Spain	1999–00	M, F	9–16	75–206	2224	P	O
<b>Castro-Pinero et al[116]</b>	2009	Spain	2006–07	M, F	9–17	45–171	1898	P	S
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	Spain	2006–07	M, F	15	44	44	P	O
<b>Ortega et al[117]</b>	2005	Spain	2001–02	M, F	12–17	78–290	2026	P	S
<b>García Baena[118]</b>	1999	Spain	1999	M, F	13–16	46–70	364	P	S
<b>Prat et al[119]</b>	1998	Spain	1984–85	M, F	10–17	199–267	3932	P	S
<b>Tercedor &amp; Delgado-Fernando[120]</b>	1998	Spain	1995	M, F	10	124–160	284	P	O
<b>Sainz[121]</b>	1996	Spain	1990–94	M, F	9–17	54–671	6658	P	S
<b>Ureña[122]</b>	1996	Spain	1995–96	M, F	14–16	99–106	613	NP	O
<b>Brito Ojeda et al[123]</b>	1995	Spain	1993?	M, F	12–17	41–50	388	P	S
<b>Sainz[124]</b>	1992	Spain	1986–89	M, F	10–15	69–180	1300	NP	S
<b>Rivas[125]</b>	1987	Spain	1987	M, F	9–17	88–303	3849	NP	O
<b>Lieveld et al[99]</b>	1993	Suriname	1991?	M	14	70–115	270	NP	O
<b>Ortega et al[16]</b>	2008 <sup>a</sup>	Sweden	2006–08	F	15	45	45	P	O
<b>Schmid et al[134]</b>	2007	Switzerland	2005	M, F	11	127–138	265	P	O
<b>Cauderay et al[135]</b>	2000	Switzerland	1996–97	M, F	9–17	92–214	2959	P	S
<b>Aandstad et al[42]</b>	2006	Tanzania	2003	M, F	9–10	61–76	274	P	O
<b>Çalis et al[80]</b>	1992	Turkey	1991	M	15	45	45	NP	O
<b>Richards[136]</b>	2014	Uganda	2010	M, F	11–14	44–291	1446	P	O



<b>Sandercock <i>et al</i>[81]</b>	2015	UK (England)	2014	M, F	10 <sup>c</sup>	150–157	307	NP	O
<b>Sandercock <i>et al</i>[82]</b>	2012	UK (England)	2006–10	M, F	10–16	60–933	7354	NP	S
<b>Boddy <i>et al</i>[83]</b>	2010	UK (England)	1999–2010	M, F	9–10 <sup>b</sup>	104–1213	27942	P	O
<b>Sandercock <i>et al</i>[84]</b>	2010	UK (England)	1998, 2008	M, F	10 <sup>c</sup>	145–158	618	NP	O
<b>Liverpool City Council[85]</b>	2003	UK (England)	2000–03	M, F	11–12 <sup>b</sup>	610–1123	3466	NP	O
<b>Boreham <i>et al</i>[86]</b>	2001	UK (N Ireland)	1989–90	M, F	12, 15	251–258	1015	P	S
<b>Watkins <i>et al</i>[87]</b>	2001	UK (N Ireland)	1989–90, 1999–01	M, F	12, 15	251–532	3032	P	N
<b>Twisk <i>et al</i>[88]</b>	1999	UK (N Ireland)	1992–93	M, F	15	229–230	459	P	S
<b>Mahoney[89]</b>	1992	UK (N Ireland)	1990–91	M, F	12	50–53	103	NP	O
<b>Mahoney &amp; Boreham[90]</b>	1991	UK (N Ireland)	1989?	M, F	9, 11 <sup>c</sup>	57–87	299	P	S
<b>Riddoch[91]</b>	1990	UK (N Ireland)	1988–89	M, F	11–17	180–237	3012	P	N
<b>Nichols &amp; Riddoch[92]</b>	1986	UK (N Ireland)	1986	M, F	12–15 <sup>c</sup>	44–163	474	P	S
<b>Lewitt <i>et al</i>[93]</b>	2012	UK (Wales)	2007	M, F	13	97–141	238	P	O
<b>Ranson &amp; Taylor[94]</b>	2012	UK (Wales)	2009–10	M, F	9–11 <sup>c</sup>	95–164	821	NP	S
<b>Welk <i>et al</i>[185]</b>	2015	USA	2011–14	M, F	10–17	1591– 12143	114585	NP	S
<b>Carrel <i>et al</i>[186]</b>	2012	USA	2008–10	M, F	9–17	132–2015	18005	NP	S
<b>Liu <i>et al</i>[187]</b>	2012	USA	2010?	M, F	11–13 <sup>c</sup>	103–121	672	NP	O
<b>Welk <i>et al</i>[188]</b>	2011	USA	2009–10	M, F	11–17	62–187	1637	NP	O

<b>Beets <i>et al</i>[189]</b>	2005	USA	2001–02	M, F	10–15	71–2787	34524	P	O
<b>Beets &amp; Pitetti[190]</b>	2004	USA	1999–01	M, F	10–17	41–63	365	NP	S
<b>Welk <i>et al</i>[191]</b>	2004	USA	2002?	M, F	9–16 <sup>b</sup>	43–68	519	NP	O
<b>Lloyd <i>et al</i>[192]</b>	2003	USA	2001?	M, F	10–12	44–67	111	NP	O
<b>Chun <i>et al</i>[193]</b>	2000	USA	1997	M, F	12	116–120	236	NP	O
<b>Wolford[194]</b>	1998	USA	1997	M, F	10, 11 <sup>c</sup>	43–57	195	NP	O
<b>Mahar <i>et al</i>[195]</b>	1997	USA	1995	M, F	10 <sup>c</sup>	98–111	209	NP	O

<sup>a</sup> Indicates multinational study. <sup>b</sup> Age reported as an age range. <sup>c</sup> Age reported as a mean and standard deviation. ? indicates year of testing not reported. P = Probability sampling; NP = non-probability sampling; N = national sample; NP = State/Provincial sample; O = other sample (e.g. local, city or school level). Note, some studies reported data for children outside of the target age range (e.g. <9 and >17 years of age), however this table only reports the data for 9- to 17-year-olds.