Table e-1. Characteristics of Included Studies

| Study | Continent, Country | Region/ Subpopulation | Age Groups Studied | Data Sources | Diagnosed By | Prevalence per 1,000 |
|----------------------|---------------------------------------|--|---------------------------------------|--|--|---------------------------------|
| Avode (2003) | Africa Benin | Cotonou Administrative Zone | Children / Adolescents / Adults | Sampled From Schools In The Region | Unable to Determine | Active: 7.86 |
| Debrock (2000) | Africa Benin | Yevié and Zinvié- Zoumé villages | Unknown | Door To Door / Hospital Clinic Review / Key Informant Interviews | Health Professional / Chart Review | Lifetime: 21.10 |
| Houinato (2013) | Africa Benin | Djidja community, Zou region | All | Door To Door | Health Professional | Lifetime: 10.50 |
| Yemadje (2012) | Africa Benin | 12 regions, national sample | Adolescents / Adults / Elderly | Door To Door | Health Professional | Active: 8.05 |
| Nitiema (2012) | Africa Burkina Faso | Batondo, Nyonyogo, and Pabré villages | All | Door To Door | Health Professional | Active: 3.90 Lifetime: 4.50 |
| Njamnshi (2007) | Africa Cameroon | Bilomo village, Centre Province | Unknown | Door To Door | Health Professional / Self-report | Lifetime: 49.00 |
| Prischich (2008) | Africa Cameroon | Kéleng village, Sanaga Valley, Littoral Province | All | Door To Door | Health Professional / EEG | Active: 104.97 |
| Druet-Cabanac (1998) | Africa Central African Republic | 40 villages, Ngaoundaye sub- prefecture | Unknown | Unable To Determine | Unable to Determine | Lifetime: 7.80 |
| El Tallawy (2010) | Africa Egypt | Al Kharga district, New Valley governorate | All | Door To Door | Health Professional | Lifetime: 6.98 |
| El Tallawy (2013) | Africa Egypt | Al Kharga district, New Valley governorate | All | Door To Door / Hospital Clinic Review | Health Professional / Imaging | Active: 4.99 Lifetime: 6.76 |
| El Tallawy (2013) | Africa Egypt | Al Quseir City, Red Sea governorate | All | Door To Door | Health Professional / Questionnaire | Lifetime: 5.50 |
| Khedr (2013) | Africa Egypt | Assiut governorate | All | Door To Door | Health Professional / Self-report / Imaging | Active: 9.29 Lifetime: 12.67 |
| Mahmoud (2009) | Africa Egypt | El-Minia City, El- Minia governorate | Children | School Survey | Health Professional / Self-report / EEG | Lifetime: 7.20 |
| Talaat (2009) | Africa Egypt | El Manyal Island, Cairo | Children / Adolescents | School Survey | Health Professional / Chart Review / EEG | Lifetime: 4.35 |
| Almu (2006) | Africa Ethiopia | Zay Society, Ethiopian Rift Valley | All | Door To Door | Health Professional | Active: 29.46 |

| Tamrat (2001) | Africa Ethiopia | Dabat, Northern Ethiopia | All | Door To Door | Health Professional / Self-report | Lifetime: 7.12 |
|---------------------------------------|---------------------------|---|----------|-------------------------|--|--|
| Tekle-Haimanot ^a (1990) | Africa Ethiopia | Meskan and Mareko rural subdistrict, Haykoch and Butajira district, central Administrative region of Shoa | All | Door To Door | Health Professional / Self-report / EEG | Active: 5.20 |
| Tekle-Haimanot ^a (1990) | Africa Ethiopia | Meskan and Mareko rural subdistrict, Haykoch and Butajira district, central Administrative region of Shoa | All | Door To Door | Health Professional / Self-report / EEG | Active: 5.20 |
| Coleman (2002) | Africa Gambia | 40 villages around town of Farafenni | All | Unable To Determine | Health Professional / Self-report | Active: 4.26 Lifetime: 4.94 |
| Ngugi (2013) ^m | Africa Ghana | Kintampo | All | Door To Door | Health Professional / Chart Review | Active: 2.20 |
| Edwards (2008) | Africa Kenya | Kilifi district | All | Door To Door | Health Professional / Self-report | Active: 2.90 |
| Kaamugisha (1988) | Africa Kenya | Nakuru municipality | All | Random Cluster Sampling | Health Professional / Self-report | Active: 3.64 |
| Mungala-Odera ^b (2006) | Africa Kenya | Kilifi district | Children | Unable To Determine | Health Professional | Lifetime: 41.00 |
| Mungala-Odera ^b (2008) | Africa Kenya | Kilifi district | Children | Unable To Determine | Health Professional | Active: 11.00 Lifetime: 41.00 |
| Ngugi (2013) ^m | Africa Kenya | Kilifi | All | Door To Door | Health Professional / Chart Review | Active: 2.92 |
| Ngugi (2013) | Africa Kenya | Kilifi | All | Door To Door | Health Professional / Chart Review | Active: 2.96 (2003) Active: 2.99 (2008) |
| Snow (1994) | Africa Kenya | Kilifi district | All | Door To Door / Census | Self-report | Lifetime: 4.03 |
| Nwani (2013) | Africa Nigeria | Ukpo, Anambra State | All | Door To Door | Health Professional / Chart Review | Active: 4.26 |
| Simms (2008) | Africa Rwanda | National Sample from census | All | Door To Door | Health Professional / Self-report | Active: 6.96 |
| Ndoye (2005) | Africa Senegal | Pikine Health District | All | Door To Door | Health Professional / Self-report / EEG | Lifetime: 14.20 |

| Christianson (2000) | Africa South Africa | 8 villages in Bushbuckridge, Northern Province | Children | Door To Door | Health Professional / Self-report | Active: 6.72 Lifetime: 7.32 |
|------------------------------------|---------------------------|--|--------------------------------------|---|---|----------------------------------|
| Couper (2002) | Africa South Africa | Manguzi subdistrict, Jozini- Uthungulu district, Kwazulu Natal | Children | Door To Door | Health Professional / Self-report | Lifetime: 9.00 |
| Gill (2001) | Africa South Africa | Hlabisa district, Kwazulu Natal | Unknown | Hospital Clinic Review | Chart Review | Lifetime: 1.96 |
| Ngugi (2013) ^m | Africa South Africa | Agincourt | All | Door To Door | Health Professional / Chart Review | Active: 3.00 |
| Bondestam (1990) | Africa Tanzania | Zanzibar | All | Unable To Determine | Health Professional / Self-report | Lifetime: 4.92 |
| Dent (2005) | Africa Tanzania | Mnero, Kitandi, Miembeni, and Ruvumu villages, Nachingwea district | All | Door To Door | Health Professional / Self-report | Active: 8.60 |
| Hunter (2012) | Africa Tanzania | Hai district, Northeast Tanzania | Adolescents / Adults / Elderly | Door To Door | Health Professional / Imaging | Active: 2.82 |
| Ngugi (2013) ^m | Africa Tanzania | Ifakara | All | Door To Door | Health Professional / Chart Review | Active: 3.90 |
| Rwiza (1992) ^c | Africa Tanzania | Ulanga district | All | Door To Door | Health Professional / Self-report | Active: 12.10 Lifetime: 11.38 |
| Rwiza (1994) ^c | Africa Tanzania | Ulanga district | All | Door To Door | Health Professional / Self-report | Active: 12.10 Lifetime: 11.38 |
| Winkler (2009) | Africa Tanzania | Haydom, Northern Tanzania | All | Door To Door | Health Professional / Self-report | Active: 8.70 Lifetime: 11.20 |
| Balogou (2007) | Africa Togo | Batamariba district | All | Door To Door | Health Professional / EEG | Active: 15.68 |
| Attia-Romdhane ^d (1993) | Africa Tunisia | Kelibia | All | Door To Door | Health Professional | Active: 4.15 |
| Attia Romdhane ^d (1993) | Africa Tunisia | Kelibia | All | Door To Door | Health Professional | Active: 4.15 |
| Ngugi (2013) ^m | Africa Uganda | Iganga-Mayuge | All | Door To Door | Health Professional / Chart Review | Active: 2.40 |
| Birbeck (2004) | Africa Zambia | Chikankata catchment area | All | Door To Door | Self-report | Active: 12.50 |
| Magalov (2012) | Asia Azerbaijan | Nakhichevan Autonomous Republic | All | Door To Door | Health Professional / Chart Review / Other | Lifetime: 9.02 |
| Durkin (1992)° | Asia Bangladesh | 3 rural and 2 urban areas | Children | Convenience Sample Of Rural And Urban Zones | Health Professional / Self-report | Active: 5.80 Lifetime: 6.50 |

| Preux (2011) | Asia Cambodia | Prey Veng Province | All | Door To Door | Health Professional | Lifetime: 5.81 |
|--------------------------|--------------------------|---|----------------------------------|------------------------------------|--|--|
| Si (2013) | Asia China | 6 rural areas in West China | All | Hospital Clinic Review / Survey | Health Professional | Active: 1.85 |
| Tang (2004) | Asia China | Heilongjiang Province | All | Door To Door | Health Professional / Self-report | Lifetime: 7.98 |
| Wang (2003) ^e | Asia China | Heilongjiang, Ningxia, Henan, Shanxi, and Jiangsu Provinces | Unknown | Door To Door | Health Professional/ Self-report | Active: 4.60 Lifetime: 7.00 |
| Wang (2008) ^e | Asia China | Heilongjiang, Ningxia, Henan, Shanxi, and Jiangsu Provinces; Shanghai | Unknown | Door To Door | Health Professional / Self-report | Active: 4.60 Lifetime: 7.00 (2000) Active: 4.50 Lifetime: 6.20 (2004) |
| Zhao (2008) | Asia China | Tibet Autonomous Region | All | Door To Door | Health Professional / Self-report | Active: 2.36 Lifetime: 2.50 |
| Fong (2003) | Asia Hong Kong | Hong Kong West region | Adults / Elderly | Hospital Clinic Review | Health Professional / EEG | Active: 1.54 |
| Fong (2008) | Asia Hong Kong | Hong Kong Special Administrative Region | All | Telephone Survey | Health Professional | Active: 3.94 |
| Wong (2004) | Asia Hong Kong | Queen Mary Hospital | Infants / Children / Adolescents | Hospital Clinic Review | Health Professional / Chart Review | Active: 4.30 |
| Banerjee (2009) | Asia India | Kolkata | Children / Adolescents | Door To Door | Health Professional / Self-report | Active: 7.01 |
| Bharucha (1988) | Asia India | Parsi community of Mumbai | All | Door To Door | Health Professional | Lifetime: 4.71 Active: 3.57 |
| Das (2008) | Asia India | Kolkata | Adults / Elderly | Door To Door | Health Professional / Self-report | Active: 2.57 |
| Das (2006) | Asia India | Kolkata | All | Door To Door | Health Professional / Self-report | Active: 5.57 Lifetime: 6.11 |
| Goel (2009) | Asia India | Chakrata block, Dehradun district, Uttarakhand state | Unknown | Door To Door | Health Professional / Imaging / EEG | Active: 9.80 Lifetime: 10.01 |
| Hackett (1997) | Asia India | Calicut distritct, Kerala | Children | Door To Door | Health Professional / Self-report | Active: 22.18 |
| Koul (1988) [†] | Asia India | Kuthar Valley, South Kashmir, Northwest India | All | Door To Door | Health Professional / Self-report | Active: 2.47 |

| Kumar (2013) | Asia India | Lucknow district, Uttar Pradesh state | Infants / Children | Door To Door | Health Professional / Chart Review / Imaging | Lifetime: 1.25 |
|----------------------------|-----------------------|--|--|---|---|--------------------------------|
| Mani (1998) | Asia India | Yelandur sub- district, Karnataka state | All | Door To Door | Health Professional / Self-report | Active: 3.91 Lifetime: 4.19 |
| Radhakrishnan (2000) | Asia India | Thrissur, Palakkad, and Malappuram districts, Kerala state | All | Door To Door | Health Professional | Active: 4.93 |
| Raina (2011) | Asia India | R.S. Pura town, Jammu district | Infants / Children | Door To Door | Health Professional | Active: 2.02 |
| Razdan (1994) [†] | Asia India | Kuthar Valley, South Kashmir, Northwest India | All | Door To Door | Health Professional | Active: 2.47 |
| Saha (2003) | Asia India | Baruipur block, South 24- Parganas district, West Bengal state | Unknown | Door To Door | Health Professional | Active: 17.27 |
| Shah (2009) | Asia India | Kashmir Valley | Children / Adolescents | School Survey | Health Professional / Self-report | Lifetime: 3.22 |
| Singh (1997) | Asia India | Chandigarh | All | Door To Door | Health Professional / Self-report | Lifetime: 4.20 |
| Sureka (2007) | Asia India | Churu Tehsil, Rajasthan state | Unknown | Door To Door | Health Professional / Self-report / Public Awareness Campaign | Active: 3.00 |
| Mohammadi (2006) | Asia Iran | National sample | Adults / Elderly | Door To Door | Health Professional / Chart Review | Lifetime: 18.03 |
| Noorbala (2004) | Asia Iran | National sample | Adolescents /Adults / Elderly | Door To Door | Health Professional | Lifetime: 1.20 |
| Bar-Dayan (2010) | Asia Israel | National sample | Adolescents | Military Services Evaluation | Health Professional | Lifetime: 6.63 |
| Pollak (2009) | Asia Israel | National sample | Adolescents | Military Services Evaluation | Health Professional | Lifetime: 16.70 |
| Zaid (2008) | Asia Israel | Bedouin Sector, from Rahat in the Northern Negev, to Bi'er Hadag in the Southern Negev | Infants / Children / Adolescents | Hospital Clinic Review / Prescription Database | Health Professional / Chart Review / Prescription Use / EEG | Lifetime: 4.01 |
| Kimura (1998) | Asia Japan | Kurayoshi area | Infants / Children / Adolescents | Hospital Clinic Review | Health Professional / Chart Review | Active: 3.70 |

| Nakashima (1996) | Asia Japan | Daisen town, Tottori prefecture | All | Mail Survey / Hospital Clinic Review | Chart Review / Self-report | Lifetime: 4.40 |
|------------------------------|-----------------------------|--|---------------------------------------|---|---|----------------------------------|
| Oka (2006) | Asia Japan | Okayama prefecture | Infants / Children | Hospital Clinic Review | Chart Review / EEG | Active: 5.30 |
| Lee (2012) | Asia Korea | National sample | All | Administrative Database / Prescription Database | Administrative Codes / Prescription Database | Lifetime: 2.41 |
| Tran (2006) | Asia Laos | Hinheub district, Vientiane Province | Unknown | Door To Door | Health Professional / EEG | Active: 7.66 |
| Sauvey (2005) | Asia Nepal | Makwanpur District | Infants / Children / Adolescents | Census | Self-report | Lifetime: 8.44 |
| Aziz (1994) ⁹ | Asia Pakistan | Karachi | Children / Adolescents / Adults | Door To Door | Health Professional / Self-report | Active: 9.99 Lifetime: 11.44 |
| Aziz (1997) ^{9,n} | Asia Pakistan | Karachi | Children / Adolescents / Adults | Door To Door | Health Professional / Self-report | Active: 9.99 |
| Aziz (1997) ⁹ | Asia Pakistan | Karachi | Children / Adolescents / Adults | Door To Door | Health Professional / Self-report | Active: 9.99 |
| Durkin (1992)° | Asia Pakistan | Greater Karachi | Children | Convenience Sample Of Rural And Urban Zones | Health Professional / Self-report | Active: 12.40 Lifetime: 15.50 |
| Al Rajeh (1993) ^h | Asia Saudi Arabia | Thugbah community, Eastern Province | All | Door To Door | Health Professional | Active: 6.54 |
| Al Rajeh (2001) ^h | Asia Saudi Arabia | Thugbah community, Eastern Province | All | Door To Door | Health Professional | Active: 6.54 |
| Al Salloum (2011) | Asia Saudi Arabia | Every administrative region | Infants / Children / Adolescents | Door To Door | Health Care Professional | Active: 0.88 |
| Kun (1999) | Asia Singapore | National sample | Adults | Compulsory Military Service Review | Health Professional / Chart Review | Lifetime (men only): 4.33 |
| Puvanendran (1993) | Asia Singapore | National Sample | All | Hospitals, School health clinics, Military Draftees | Health Professional | Active: 0.75 Lifetime: 3.82 |
| Chen (2006) | Asia Taiwan | Keelung city | Adults / Elderly | Unable To Determine | Health Professional | Active: 2.71 Lifetime: 3.81 |
| Su (1998) | Asia Taiwan | llan county | Adults / Elderly | Door To Door | Health Professional / Chart Review / Self- report | Active: 3.28 |
| Asawavichienjinda (2002) | Asia Thailand | Talardkav sub- district, Nakhon Ratchasima | All | Door To Door | Health Professional | Active: 7.25 |

| | | province | | | | |
|------------------------|--------------------------|---|--|--|--|---------------------------------|
| Tuan (2008) | Asia Vietnam | BaVi district, Ha Tay Province | All | Door To Door | Health Professional / Self-report | Active: 4.36 |
| Kruja (2012) | Europe Albania | Tirana and Saranda districts | All | Door To Door | Health Professional / Self-report / Chart Review | Lifetime: 13.98 |
| Bielen (2007) | Europe Croatia | Central Croatia, Slavonia, Istria and Kvarner, Dalmatia, and the City of Zagreb regions | All | Unable To Determine | Health Professional / EEG | Active: 4.82 |
| Josipovic-Jelic (2011) | Europe Croatia | Sibenik-Knin County, Dalmatia region | All | Hospital Clinic Review | Health Professional / Chart Review / Imaging | Active: 10.90 |
| Christensen (2007) | Europe Denmark | National sample | All | Registry | Administrative Data Codes | Active: 5.69 |
| Swiderska (2011) | Europe England | West Cheshire Health District | Adolescents | Hospital Clinic Review / Health Surveillance Computer Database | Health Professional / Chart Review | Lifetime: 4.07 |
| Wright (2000) | Europe England | Bradford | All | Hospital Clinic Review | Chart Review / Administrative Data Codes / Prescription Use | Active: 4.49 Lifetime: 7.29 |
| Oun (2003) | Europe Estonia | Tartu | Adults / Elderly | Hospital Clinic Review / Prescription Database | Health Professional | Active: 5.26 |
| Beilmann (1999) | Europe Estonia | Tartu | Infants / Children / Adolescents | Hospital Clinic Review | Health Professional / Chart Review / Imaging / EEG | Active: 3.56 |
| Eriksson (1997) | Europe Finland | District of the Tampere University Hospital | Infants / Children / Adolescents | Hospital Clinic Review | Chart Review | Active: 3.94 |
| Munoz (1995) | Europe France | Haute-Vienne district, Limousin region | All | Door To Door | Health Professional / Screening Questionnaire | Lifetime: 7.68 |
| Picot (2008) | Europe France | Béziers | Adolescents / Adults / Elderly | Hospital Clinic Review / Registry / Administrative Database / Media Campaign, Electoral Roll, Physician Survey | Health Professional / Chart Review / Imaging / EEG | Active: 4.97 Lifetime: 6.06 |
| Lomidze (2012) | Europe Georgia | Tbilisi | All | Door To Door | Health Professional / Self-report / Chart Review / Imaging | Active: 8.76 Lifetime: 11.45 |

| Stranjalis (2009) | Europe Greece | Corfu district | All | Unable To Determine | Unable to Determine | Active: 2.26 |
|-------------------|-----------------------|---|--|---|---|---------------------------------|
| Blichfeld (2004) | Europe Greenland | 13 out of 18 hospitals | Infants / Children / Adolescents | Hospital survey | Health Professional | Lifetime: 3.40 |
| Olafsson (1999) | Europe Iceland | 37 of 42 medical districts in rural Iceland | All | Hospital Clinic Review | Chart Review / EEG | Lifetime: 4.77 |
| Linehan (2010) | Europe Ireland | National sample | All | Hospital Clinic Review / Administrative Database / Prescription Database / National Statistics Database | Chart Review / Administrative Data Codes / Self-report | Lifetime: 10.00 |
| Gallitto (2005) | Europe Italy | Aeolian archipelago, Sicily | All | Hospital Clinic Review | Health Professional / Chart Review / EEG | Active: 3.13 Lifetime: 3.50 |
| Maremmani (1991) | Europe Italy | Vecchiano, Northwest Tuscany | All | Hospital Clinic Review / Prescription Database | Chart Review / Prescription Use | Active: 5.12 |
| Rocca (2001) | Europe Italy | Riposto, Santa Teresa de Riva, and Terrasini municipalities, Sicily | All | Door To Door | Health Professional / Self-report | Active: 3.31 Lifetime: 4.53 |
| Cornaggia (1990) | Europe Italy | Lombardy province | Adults | Presented For Military Service | Health Professional / EEG | Active: 4.73 |
| Endziniene (1997) | Europe Lithuania | Kaunas | Infants / Children / Adolescents | Hospital Clinic Review | Chart Review | Active: 4.25 |
| Shackleton (1997) | Europe Netherlands | 6 medium-sized cities | All | Prescription Database | Prescription Use | Active: 4.80 |
| Breteler (1996) | Europe Netherlands | Ommoord, Rotterdam | Adults / Elderly | Unable To Determine | Health Professional / Chart Review / Self- report | Active: 9.17 Lifetime: 15.29 |
| Lossius (2006) | Europe Norway | Akershus | Children / Adolescents | School Survey | Self-report | Lifetime: 15.35 |
| Svendsen (2007) | Europe Norway | Oppland county | Adults / Elderly | Unable To Determine | Self-report | Active: 3.16 Lifetime: 6.76 |
| Waaler (2000) | Europe Norway | Hordaland county, Western Norway | Children / Adolescents | Hospital Clinic Review | Chart Review / EEG | Active: 5.13 |
| Brodtkorb (2008) | Europe Norway | Vågå, Southern Norway | Adults / Elderly | Unable To Determine | Health Professional / Chart Review / Self- report | Active: 6.70 Lifetime: 11.70 |

| Guekht (2010) | Europe Russia | Moscow city, Moscow suburbs, Yaroslavl, Ekaterinburg, Irkutsk city, Bratsk, and Republic of Burjatia | Adolescents / Adults / Elderly | Hospital Clinic Review | Health Professional / EEG | Active: 3.39 |
|--------------------------|-------------------------|--|---------------------------------------|---|--------------------------------------|---------------------------------|
| Pavlovic (1998) | Europe Serbia | Kruševac district, Central Serbia | Children | Hospital Clinic Review | Health Professional | Active: 4.20 |
| Lobo-Escolar (2008) | Europe Spain | Zaragoza | Adults / Elderly | Unable To Determine | Health Professional / Self-report | Lifetime: 6.25 |
| Luengo (2001) | Europe Spain | Madrid and 4 neighboring towns | All | Hospital Clinic Review | Health Professional | Lifetime: 4.12 |
| Sangrador (1991) | Europe Spain | Valladolid, Autonomous region of Castilla- Léon | Children / Adolescents | Door To Door / School Survey | Self-report | Active: 3.71 Lifetime: 5.55 |
| Benavente (2009) | Europe Spain | Huesca Province | Children / Adolescents | Hospital Clinic Review | Chart Review / Self- report | Active: 6.31 Lifetime: 7.50 |
| Forsgren (1992) | Europe Sweden | Västerbotten Province, Northern Sweden | Adults / Elderly | Hospital Clinic Review | Chart Review / Self- report | Active: 5.53 |
| Larsson (2006) | Europe Sweden | Uppsala county, Mid-Eastern Sweden | Infants / Children / Adolescents | Hospital Clinic Review | Chart Review | Active: 3.41 |
| Sidenvall (1996) | Europe Sweden | Västerbotten Province, Northern Sweden | Infants / Children / Adolescents | Hospital Clinic Review / Registry | Chart Review / Self- report | Active: 4.24 |
| Aydin (2002) | Europe Turkey | Izmir | Children / Adolescents | Mail Survey / Sent Letters To Students Of School Division | Health Professional / Self-report | Active: 6.00 Lifetime: 11.00 |
| Aziz (1997) ⁿ | Europe Turkey | Ankara, Elmadag township, Kutludugun village | Children / Adolescents / Adults | Door To Door | Health Professional / Self-report | Active: 7.42 |
| Calisir (2006) | Europe Turkey | Bursa Province, Western Turkey | All | Door To Door | Health Professional | Active:8.51 Lifetime: 12.20 |
| Huseyinoglu (2011) | Europe Turkey | Kars Province, Eastern Anatolian Region | Children / Adolescents | School in the area | Health Professional | Active: 8.62 Lifetime: 13.54 |
| Karaagac (2001) | Europe Turkey | Silivri, Thrace, Marmara region | All | Door To Door | Health Professional / Self-report | Active: 10.20 |

| Karabiber (2001) | Europe Turkey | Malatya Province | Children / Adolescents | Randomly Selected Schools | Health Professional / Self-report | Lifetime: 7.97 |
|--------------------------|-------------------------|--|--|---|---|--------------------------------|
| Kocak (2013) | Europe Turkey | National sample | Adults | Registry | Health Professional/Medical Chart Review | Lifetime: 1.59 |
| Okan (1995) | Europe Turkey | Gemlik county | Infants / Children | Door To Door | Health Professional / Self-report | Lifetime: 9.20 |
| Onal (2002) | Europe Turkey | Istanbul | All | Unclear | Health Professional/ EEG | Active: 5.90 Lifetime: 7.80 |
| Sahin (2004) | Europe Turkey | Sivas Region, Middle Anatolia | All | Door To Door | Health Professional / Self-report | Active: 8.77 |
| Serdaroglu (2004) | Europe Turkey | National sample | Infants / Children / Adolescents | Unable To Determine | Unable to Determine | Lifetime: 8.20 |
| Topbas (2012) | Europe Turkey | Trabzon city, Trabzon Province, Northeast Turkey | Infants / Children / Adolescents | Door To Door / Hospital Clinic Review | Health Professional / Chart Review | Lifetime: 8.63 |
| Velioglu (2010) | Europe Turkey | Trabzon city, Trabzon Province, Northeast Turkey | Adolescents / Adults / Elderly | Unable To Determine | Health Professional / Self-report / Imaging / EEG | Active: 5.33 Lifetime: 6.47 |
| Currie (1998) | Europe UK | South Glamorgan Health District, Wales | All | Administrative Database | Administrative Data Codes | Lifetime: 5.55 |
| Gaitatzis (2004) | Europe UK | England and Wales' national samples | Adolescents / Adults / Elderly | Administrative Database | Administrative Data Codes | Lifetime: 5.60 |
| MacDonald (2000) | Europe UK | Central London hospital | All | Administrative Database | Medical chart review/ Health Professional | Lifetime: 4.00 |
| Martinez (2009) | Europe UK | National sample | All | General Practice Research Database | Epilepsy Read Codes | Active: 7.16 |
| Morgan (2000) | Europe UK | South Glamorgan Health District, Wales | All | Administrative Database | Administrative Data Codes | Active: 6.80 |
| Tallis (1991) | Europe UK | | All | Hospital Clinic Review / Administrative Database | Chart Review / Prescription Use | Active: 9.00 |
| Tidman (2003) | Europe UK | West Cheshire | Children | Hospital Clinic Review | Chart Review / EEG | Active: 4.34 |
| Wallace (1998) | Europe UK | General Practice database England & Wales | All | Hospital / Clinic Review / Other | Health Care Professional / Prescription Use | Active: 5.15 |
| Fuller-Thomson (2009) | North America Canada | National sample | All | Canadian Community Health Survey (CCHS) 1.1 | Self-report | Lifetime: 6.00 |
| Hinnell (2010) | North America Canada | National sample | All | Canadian Community Health Survey 1.1, 2.1, | Self-report | Lifetime: 6.39 |

| | | | | 3.1 | | |
|------------------------------------|--------------------------------|---|--|---|---|--|
| Kozyrskyj (2004) | North America Canada | Manitoba | Infants / Children / Adolescents | Administrative Database | Administrative Data Codes | Lifetime: 4.70 |
| Prasad (2011) | North America Canada | National sample | Infants / Children / Adolescents | National Longitudinal Survey of Children and Youth | Self-report | Lifetime: 4.03 (1996/1997) Lifetime: 5.26 (1998/1999) |
| Schiariti (2009) | North America Canada | British Columbia | Infants / Children / Adolescents | Administrative Database | Administrative Data Codes | Active: 5.50 |
| Tellez Zenteno (2004) | North America Canada | National sample | All | CCHS 1.1 & National Population Health Survey (NPHS) Sampling Frames | Self-report | Lifetime: 5.60 (CCHS) Lifetime: 5.20 (NPHS) |
| Tellez-Zenteno (2005) ^r | North America Canada | National sample | All | CCHS 1.1 & NPHS Sampling Frames | Self-report | Lifetime: 5.60 (CCHS) Lifetime: 5.20 (NPHS) |
| Tellez-Zenteno (2007) | North America Canada | National sample | Adolescents / Adults / Elderly | CCHS 1.2 Sampling Frame | Self-report | Lifetime: 6.84 |
| Wiebe (1999) | North America Canada | Ontario | All | Ontario Health Survey Sampling Frame | Self-report | Lifetime: 5.80 |
| Garcia-Noval (2001) | North America Guatemala | Quesada and El Jocote, Department of Jutiapa, Southeastern Guatemala | All | Census | Health Professional / Self-report | Active: 17.89 |
| Mendizabal (1996) | North America Guatemala | Small rural village | All | Unable To Determine | Unable to Determine | Active: 5.84 Lifetime: 8.50 |
| Medina (2005) | North America Honduras | Salamá County | All | Door To Door | Health Professional / Self-report / Imaging / EEG | Active: 15.45 Lifetime: 23.33 |
| Durkin (1992)° | North America Jamaica | Rural parish of Clarendon | Children | Convenience Sample Of Rural And Urban Zones | Health Professional / Self-report | Active: 5.20 Lifetime: 5.80 |
| Gracia (1990) | North America Panama | Changuinola, Bocas del Toro province | Lifetime | Door To Door | Health Professional / Self-report | Active: 57.23 Lifetime: 75.30 |
| Boyle (1994) | North America United States | National sample | Infants / Children / Adolescents | National Health Interview Survey Sampling Frame | Self-report | Lifetime: 8.90 |

| Chong (2013) | North America United States | Cochise, Santa Cruz, and Yuma in Arizona state | All | Door To Door/ Telephone Survey | Health Professional/ Chart Review/ Questionnaire | Active: 11.82 Lifetime: 12.90 |
|--------------------------|--------------------------------|--|----------------------------------|---|--|----------------------------------|
| Chong (2010) | North America United States | Arizona | Adults / Elderly | Telephone Survey | Self-report | Active: 5.00 Lifetime: 13.12 |
| Elliott (2008) | North America United States | Ohio | Adults / Elderly | Telephone Survey | Self-report | Active: 8.60 Lifetime: 17.62 |
| Faught (2012) | North America United States | National sample | Elderly | Administrative Database | Administrative Codes | Active: 10.80 |
| Ferguson (2008) | North America United States | South Carolina | Adults / Elderly | Telephone Survey | Self-report | Active: 1.00 Lifetime: 2.00 |
| JAMA (1994) ^J | North America United States | National sample | All | Unable To Determine | Unable to Determine | Active: 4.70 |
| Kelvin (2007) | North America United States | New York City | All | Telephone Survey | Self-report | Active: 5.06 Lifetime: 5.30 |
| Kobau (2004) | North America United States | Georgia and Tennessee | Adults / Elderly | Telephone Survey | Self-report | Lifetime: 21.00 |
| Kobau (2006) | North America United States | National sample | Adults / Elderly | Mail Survey | Self-report | Active: 16.00 Lifetime: 29.00 |
| Kobau (2007) | North America United States | California | Adults / Elderly | Telephone Survey | Self-report | Active: 7.76 Lifetime: 13.25 |
| Kobau (2008) | North America United States | 18 states | Adults / Elderly | Telephone Survey | Self-report | Active: 8.40 Lifetime: 16.50 |
| Konda (2009) | North America United States | National sample | Adults / Elderly | Telephone Survey | Self-report | Active: 8.03 Lifetime: 14.28 |
| Kurth (2010) | North America United States | National sample | All | Administrative Database | Administrative Data Codes | Active: 3.40 |
| Layne Moore (2009) | North America United States | California | Adults / Elderly | Telephone Survey | Self-report | Lifetime: 13.00 |
| MMWR (2005) | North America United States | South Carolina | Adults / Elderly | Telephone Survey | Self-report | Active: 11.00 Lifetime: 22.00 |
| MMWR (2001) | North America United States | Texas | Adults / Elderly | Telephone Survey | Self-report | Lifetime: 15.50 |
| MMWR (1994) ^J | North America United States | National sample | All | Telephone Survey | Self-report | Active: 4.70 |
| Murphy (1995) | North America United States | Atlanta, Georgia | Children | Hospital Clinic Review / Public School Records | Chart Review / EEG | Lifetime: 6.00 |
| Parko (2009) | North America United States | Navajo Nation, Utah, Arizona and New Mexico | All | Hospital Clinic Review / Administrative Database | Chart Review / Administrative Data Codes | Active: 18.46 |
| Russ (2012) | North America United States | National sample | Infants / Children / Adolescents | Telephone Survey | Self-report | Active: 5.74 Lifetime: 10.67 |

| Kochen (2005) ^k | South America Argentina | Junín, Buenos Aires Province | All | Random Sample Of City Units | Health Professional / Self-report / EEG | Active: 3.75 Lifetime: 6.22 |
|----------------------------|----------------------------|--|----------------------------------|--------------------------------|--|----------------------------------|
| Melcon (2007) ^k | South America Argentina | Junín, Buenos Aires Province | All | Random Sample Of City Units | Health Professional / Self-report / EEG | Active: 3.75 Lifetime: 6.22 |
| Somoza (2005) | South America Argentina | Buenos Aires | Children / Adolescents | School Survey | Health Professional / Self-report | Active: 2.60 Lifetime: 3.21 |
| Nicoletti (2005) | South America Bolivia | Cordillera Province, Santa Cruz Department, Southeastern Bolivia | All | Door To Door | Health Professional / Imaging / EEG | Lifetime: 12.25 |
| Nicoletti (1999) | South America Bolivia | Cordillera Province, Santa Cruz Department, Southeastern Bolivia | All | Door To Door | Health Professional / Imaging / EEG | Lifetime: 12.46 Active: 11.25 |
| Gomes (2002) | South America Brazil | Rio de Janeiro | All | Door To Door | Health Professional / Self-report | Active: 5.09 Lifetime: 16.30 |
| Noronha (2007) | South Brazil | Barão Geraldo, Campinas Municipality and Jaguaré & Santo Antônio, São José do Rio Preto Municipality | All | Door To Door | Health Professional / Self-report | Active: 5.40 Lifetime: 9.20 |
| Sampaio (2010) | South America Brazil | Paraisópolis, São Paolo city | Infants / Children / Adolescents | Unable To Determine | Health Professional | Active: 8.70 Lifetime: 9.71 |
| Borges (2004) | South America Brazil | São José do Rio Preto city | All | Door To Door | Health Professional / Self-report | Active: 13.30 Lifetime: 18.60 |
| Lavados (1992) | South America Chile | El Salvador, Potrerillos, Diego de Almagro, and Barquitos localities in Copiapo province | All | Hospital Clinic Review | Chart Review | Active: 17.70 |
| Velez (2006) | South America Colombia | National sample | All | Door To Door | Health Professional / Imaging / EEG | Active: 10.10 Lifetime: 13.24 |
| Basch (1997) | South America Ecuador | Paluguillo village | All | Unable To Determine | Health Professional | Active: 22.62 |
| Cruz (1999) | South America Ecuador | San Pablo del Lago village | All | Door To Door | Health Professional / EEG | Active: 11.40 |
| Del Brutto (2005) | South America | Atahualpa village | All | Door To Door | Health Professional | Active: 7.45 |

| | Ecuador | | | | | Lifetime: 9.94 |
|-------------------------------|--------------------------|-----------------------------------|-----|--------------|---------------------|---------------------------------|
| Placencia (1992) ^l | South America Ecuador | El Carchi and Imbabura Regions | All | Door To Door | Health Professional | Active: 7.97 Lifetime: 14.27 |
| Placencia (1994) | South America Ecuador | El Carchi and Imbabura Regions | All | Door To Door | Health Professional | Active: 7.97 Lifetime: 14.27 |

a-l: Two different publications with the same data m-o: Estimates from a single publication