| Article | Reason for exclusion |
|-------------------------|---|
| Awasthi 1975 [1] | Not report the prevalence of PACG |
| Jain 1983 [2] | Not report the prevalence of PACG |
| Leydhecker 1984 [3] | Hospital-based study, but not population-based study |
| Hu 1989 [4] | Not use the ISGEO definition, but based on IOP |
| Mason 1989 [5] | Latin American population, but not Asian population |
| Zhao 1990 [6] | Not use the ISGEO definition, but based on IOP |
| Shiose 1991 [7] | Not use the ISGEO definition, but based on IOP |
| Rauf 1994 [8] | Not report the prevalence of PACG |
| Congdon 1995 [9] | Not use the ISGEO definition, but based on IOP; low examination rate |
| Gao 1995 [10] | Not use the ISGEO definition, but based on IOP |
| Yu 1995 (1) [11] | Not use the ISGEO definition, but based on IOP |
| Yu 1995 (2) [12] | Duplicate publication of the excluded study: Yu 1995 (1) |
| Congdon 1996 [13] | Duplicate publication of the excluded study: Congdon 1995 |
| Foster 1996 [14] | Duplicate publication of the included study: Mongolia Eye Study |
| Gray 1996 [15] | Not report the prevalence of PACG |
| Congdon 1997 [16] | Duplicate publication of the excluded study: Congdon 1995 |
| Seah 1997 [17] | Not use the ISGEO definition, but based on IOP |
| Jacob 1998 [18] | Not use the ISGEO definition, but based on IOP |
| Sim 1998 [19] | Low examination rate |
| Sim 1999 [20] | Duplicate publication of the excluded study: Sim 1998 |
| Dandona 2000 (1) [21] | Duplicate publication of the included study: Andhra Pradesh Eye Disease Study |
| Dandona 2000 (2) [22] | Duplicate publication of the included study: Andhra Pradesh Eye Disease Study |
| Thomas 2001 [23] | Duplicate publication of the included study: Andhra Pradesh Eye Disease Study |
| Lai 2001 [24] | Prospective study, but not population-based study |
| Lau 2002 [25] | Not report the prevalence of PACG |
| Metheetrairut 2002 [26] | Not use the ISGEO definition, but based on IOP |
| Zhao 2002 [27] | Not use the ISGEO definition, but based on IOP |
| Arvind 2003 [28] | Duplicate publication of the included study: Chennai Glaucoma Study |
| Foster 2003 [29] | Duplicate publication of the included study: Tanjong Pagar Eye Study |
| George 2003 [30] | Duplicate publication of the included study: Chennai Glaucoma Study |
| Nolan 2003 [31] | Randomized controlled trial, but not population-based study |
| Thomas 2003 (1) [32] | Duplicate publication of the included study: Andhra Pradesh Eye Disease Study |
| Thomas 2003 (2) [33] | Duplicate publication of the included study: Andhra Pradesh Eye Disease Study |
| lwase 2004 [34] | Duplicate publication of the included study: Tajimi Study |
| Xu 2004 [35] | Duplicate publication of the included study: Beijing Eye Study |

Appendix S1. The excluded articles and the reason for exclusion

| Article | Reason for exclusion |
|----------------------|---|
| Aung 2005 [36] | Duplicate publication of the included study: Tanjong Pagar Eye Study |
| Bai 2005 (1) [37] | Duplicate publication of the included study: Shaanxi Rural Study |
| Bai 2005 (2) [38] | Duplicate publication of the included study: Shaanxi Rural Study |
| Ren 2005 [39] | Duplicate publication of the included study: Shaanxi Rural Study |
| Vijaya 2005 [40] | Duplicate publication of the included study: Chennai Glaucoma Study |
| Xu 2005 [41] | Duplicate publication of the included study: Beijing Eye Study |
| Nolan 2006 [42] | Duplicate publication of the included study: Mongolia Eye Study |
| Suzuki 2006 [43] | Duplicate publication of the included study: Tajimi Study |
| Vijaya 2006 [44] | Duplicate publication of the included study: Chennai Glaucoma Study |
| Casson 2007 (1) [45] | Duplicate publication of the included study: Meiktila Eye Study |
| Casson 2007 (2) [46] | Duplicate publication of the included study: Meiktila Eye Study |
| Xu 2007 [47] | Duplicate publication of the included study: Beijing Eye Study |
| Yuan 2007 [48] | Not use the ISGEO definition, but based on IOP |
| Hu 2008 [49] | Hospital-based study, but not population-based study |
| Khandekar 2008 [50] | Duplicate publication of the included study: Oman Eye Study |
| Palimkar 2008 [51] | Not use the ISGEO definition, but based on IOP |
| Vijaya 2008 [52] | Duplicate publication of the included study: Chennai Glaucoma Study |
| Zhang 2008 [53] | Duplicate publication of the included study: Shaanxi Rural Study |
| Casson 2009 [54] | Duplicate publication of the included study: Meiktila Eye Study |
| Haq 2009 [55] | Not report the prevalence of PACG |
| Wang 2019 [56] | Duplicate publication of the included study: Beijing Eye Study |
| Garudadri 2010 [57] | Duplicate publication of the included study: Andhra Pradesh Eye Disease Study |
| Huang 2010 [58] | Not report the prevalence of PACG |
| Nongpiur 2010 [59] | Not report the prevalence of PACG |
| Perera 2010 [60] | Duplicate publication of the included study: Singapore Malay Eye Study |
| Sia 2010 [61] | Duplicate publication of the included study: Kandy Eye Study |
| Zheng 2010 (1) [62] | Duplicate publication of the included study: Singapore Malay Eye Study |
| Zheng 2010 (2) [63] | Duplicate publication of the included study: Singapore Malay Eye Study |
| Hsu 2011 [64] | Not report the prevalence of PACG |
| lshikawa 2011 [65] | Not population-based study |
| Kim 2011 [66] | Duplicate publication of the included study: Namil Study |
| Liang 2011 [67] | Duplicate publication of the included study: Handan Eye Study |
| Thapa 2011 [68] | Duplicate publication of the included study: Bhaktapur Glaucoma Study |
| Wang 2011 [69] | Duplicate publication of the included study: Liwan Eye Study |
| Yoon 2011 [70] | Not use the ISGEO definition, but based on IOP |
| Chung 2012 [71] | Not report the prevalence of PACG |

| Article | Reason for exclusion |
|-----------------------------|---|
| Foo 2012 [72] | Not report the prevalence of PACG |
| Kim 2012 [73] | Duplicate publication of the included study: Namil Study |
| Sng 2012 [74] | Duplicate publication of the excluded study: Foo 2012 |
| Suh 2012 [75] | Duplicate publication of the included study: Namil Study |
| Sun 2012 [76] | Duplicate publication of the included study: Bin Eye Study |
| Wang 2012 (1) [77] | Duplicate publication of the included study: Beijing Eye Study |
| Wang 2012 (2) [78] | Duplicate publication of the included study: Beijing Eye Study |
| Xu 2012 [79] | Not report the prevalence of PACG |
| Zhou 2012 [80] | Duplicate publication of the included study: Handan Eye Study |
| Choudhari 2013 [81] | Duplicate publication of the included study: Chennai Glaucoma Study |
| Katibeh 2013 [82] | Duplicate publication of the included study: Yazd Eye Study |
| Levkovitch-Verbin 2013 [83] | Retrospective study, but not population-based study |
| Pan 2013 [84] | Duplicate publication of the included study: Singapore Indian Eye Study |
| Rauf 2013 [85] | British Asian population, but not Asian population |
| Thapa 2013 [86] | Duplicate publication of the included study: Bhaktapur Glaucoma Study |
| Wang 2013 [87] | Not report the prevalence of PACG |
| Wu 2013 [88] | Duplicate publication of the included study: Singapore Malay Eye Study |

PACG: primary angle closure glaucoma; IOP: intraocular pressure; ISGEO: International Society of Geographical & Epidemiological Ophthalmology.

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