



Twonship, Dengzhou City, Henan Province[16]	2721	2007-06	2007-09	An.sinensis	P. vivax	Chinese guidelines	34 cases	A
JuDong Village, Xiajiang Twon, Congjiang County Guizhou Province [12]	753	2007-07	2007-08	An.sinensis An.anthropophagus An.minimus	P. vivax	Chinese guidelines	102 cases with incidence rate 12.93%	A
Kangfu Village, Mengding Town, Gengma County, Yunnan Province [17]	328	2008-06	2008-07	An.vagus An.anthropophagus An.minimus	P.vivax P.falciparum	Chinese guidelines	39 cases	A
Zhu Village, Motuo County Tibet Autonomous Region [18, 19]	186	2010-06	2010-08	An.maculatus	P.vivax	Chinese guidelines	21 cases	A
<b>Type-2 County</b>								
Mingzhuang Village, Funan County, An'hui Province [20]	17366	1991-01	1991-09	An.sinensis	P.vivax	WHO outbreak definition	Incidence 13.34%	A
Tanghuayuan Village, Funan County, An'hui Province [20]	466	1991-01	1991-09	An. Sinensis	P.vivax	WHO outbreak definition	Incidence 31.55%	A
Chuanshi Twonship, Guang'an County, Sichuan Province [21]	1361	1991-08	1991-09	An.minius	/‡	WHO outbreak definition	61 cases	A
Niujiaozhai Village, Yuanyang County, Yunnan Province [22]	28787	1991-10	1991-10	An.sinensis An.minius	P.vivax P.falciparum	WHO outbreak definition	849 cases and 6 death	A
Napo County, Guangxi Province [23]	1109	1992	1992	An.minimus An.jeyporiensis Candidiensis	P.vivax P.falciparum	WHO outbreak definition	105 cases and 1 death [parasite positive rate 12.93/10,000]	A
Mining stone factory, Changliu Town, Haikou City, Hainan Province [24]	3600	1993-07	1993-09	An.minimus	P.vivax	WHO outbreak definition	153 cases	A
Four villages, Jinghong City, Yunnan Province [25]	1027	1994	1994	/	P.vivax P.falciparum	WHO outbreak definition	544 cases in 1994	A
Nadayala, Zhanzhou City, Hainan Province [5]	53	1996-08	1996-10	An.minius	P.falciparum	WHO outbreak definition	Incidence rate 35.8%	B
Xuyi County, Jiangsu Province [26]	69126	1997-06	1997-09	An.anthropophagus An.sinensis	P.vivax	WHO outbreak definition	643 cases	A
Er'shilihe Village, Pingqiao District,Xingyang City, Henan Province [27-31]	678	1998	1999	An.anthropophagus An.sinensis	P.vivax	WHO outbreak definition	Incidence rate 20% in 1999	A

Villages, Shangshui County Henan Province [32, 33]	50,000	2001	2003	An.sinensis	P.vivax	WHO outbreak definition	1777 cases in 2001	A
Furongtian farming construction site, Hainan Province [34]	286	2002-06	2002-06	/	P.vivax P.falciparum	WHO outbreak definition	52 cases	A
Fanda Viallge, Lanyang County, Zhanzhou city, Hainan Province [34]	389	2002-08	2002-08	/	P.vivax P.falciparum	WHO outbreak definition	44 cases	A
Three villagers, Jiande City, ZheJiang Province [35-38]	42700	2004-08	2004-10	Culex An.sinensis	P. vivax	WHO outbreak definition	11 cases	A
Pingdi Village, Tengchong County, Yunnan Province [39]	54	2008-05	2008-05	An.anthropophagus An.kunmingensis	P.vivax	Chinese guidelines	6 cases	A
<b>Type-3 County</b>								
Kejian Village, Jian'ou County, Fujian Province [40,41]	2561	1991-09	1991-10	An.sinensis	P. vivax	WHO outbreak definition	24 cases	A
Liufang Village, Longjuan Township, An'xi County, Fujian Province [42, 43]	380	1995	1995	An. sinensis	P. vivax	WHO outbreak definition	38 cases	A
Pu'er County, Yunnan Province [44]	184839	1999	1999	An. sinensis An. maculatus	P.vivax P.falciparum	WHO outbreak definition	Incidence rate 3.89/10,000 in 1999	A
Two villages, Qinshi Town Changshan County, Zhejiang Province [45]	3678	2004-10	2004-10	/	P. vivax	Chinese guidelines	5 cases	A
Honghe Town, Jiaxing City, ZheJiang Province [46]	10000	2005	2005	An. sinensis	/	Chinese guidelines	4 cases	A

\*A= Active outbreak investigation [quantitative and qualitative]; B= Based on retrospective data analysis;

†based on malaria country reports of the years 2006-2008 from Action Plan of China Malaria Elimination [2010-2020]. Type I: local infections detected in three consecutive years and annual incidences  $\geq 1/10,000$ ; Type II: local infections detected in three consecutive years and at least in one year the annual incidence  $< 1/10,000$  and  $> 0$ ; Type III: no local infections reported in the last three years;

‡No information available