Study	HPV+ Cases	Total	Prevalence	95% C.I.	
Tsedenbal et al., 2018	9	25		[0.18; 0.56]	T :
Çolakolu et al., 2017	23	52		[0.31; 0.58]	- I ·
Demirci et al., 2019 Dutta et al, 2012	63 11	282 114		[0.18; 0.27] [0.05; 0.16]	
Herrero et al., 2000	69	417		[0.03; 0.10]	- II:
Jin et al., 2019	745	1851		[0.38; 0.42]	•
Li, P. et al., 2021	677	3601		[0.18; 0.20]	• •
Li, XF. et al., 2021	405	3279		[0.11; 0.14]	•
Nuñez-Troconis et al., 2009 Richter et al., 2013	6 137	25 325		[0.09; 0.43] [0.37; 0.48]	·
Souho et al., 2016	124	240		[0.45; 0.58]	•
Tezcan et al., 2014	13	53	0.25	[0.14; 0.37]	<b> </b>
Donkoh et al., 2022	26	71		[0.26; 0.48]	. •
Maehama et al., 2002 Brotherton et al., 2015	265 23	2524 135		[0.09; 0.12] [0.11; 0.24]	·
Ahmadi et al., 2020	6	40		[0.05; 0.28]	•
Andujar et al., 2020	129	1601		[0.07; 0.09]	·
Ardhaoui et al., 2016	8	47		[0.07; 0.29]	•
Balanda et al., 2016	27	349		[0.05; 0.11]	·
Baloch et al., 2017 Bansal et al., 2014	18 26	108 362		[0.10; 0.24] [0.05; 0.10]	•
Becker et al., 1991	0	33		[0.00; 0.05]	• •
Bell et al., 2007	4	24		[0.04; 0.35]	•
Bi et al., 2015	362	1263		[0.26; 0.31]	· I ·
Castellaague et al., 2012	32	454		[0.05; 0.10]	•
Castellsague et al., 2001 Castle et al., 2006	9 71	41 581		[0.10; 0.36] [0.10; 0.15]	·
Cathro et al., 2009	3	44		[0.10, 0.13]	• •
Centurioni et al., 2005	41	264		[0.11; 0.20]	•
Chan et al., 2002	7	235		[0.01; 0.06]	• •
Chansaeroj et al., 2010	33	487		[0.05; 0.09]	·
Chen et al., 2015 Chong et al., 2010	110 9	747 23		[0.12; 0.17] [0.20; 0.60]	
Coser et al., 2013	24	98		[0.16; 0.34]	· ·
Dai et al., 2006	13	91		[0.08; 0.22]	·
DeVuyst et al., 2003	3	12		[0.04; 0.54]	•
Debrah et al., 2021 Demers et al., 2012	2 20	7 213		[0.01; 0.68] [0.06; 0.14]	
Dufit et al., 2016	40	91		[0.06, 0.14]	•
Eren et al., 2010	0	6		[0.00; 0.27]	· I ·
Foliaki et al., 2014	13	70		[0.10; 0.29]	·
Gravitt et al., 2013	46	300		[0.11; 0.20]	•
Hamlin–Douglas et al., 2008 Hernandez–Rosas et al., 2021	24 19	121 313		[0.13; 0.27] [0.04; 0.09]	
Herrero et al., 2005	456	1603		[0.04, 0.03]	- I :
Hong et al., 2015	30	212		[0.10; 0.19]	•
Hooi et al., 2018	52	305		[0.13; 0.21]	· · · · · · · · · · · · · · · · · · ·
Jiang et al., 2011	135	913		[0.13; 0.17]	· •
Shen et al., 2021 Xiao et al, 2016	21 647	153 1871		[0.09; 0.20] [0.32; 0.37]	· II.
Klug et al., 2007	44	1735		[0.02; 0.03]	•
Kobetz et al., 2012	10	54	0.19	[0.09; 0.30]	<del>- =</del>
Lee et al., 2012	6199	18910		[0.32; 0.33]	• •
Leinonen et al., 2013 Levert et al., 2000	713 97	14663 653		[0.05; 0.05] [0.12; 0.18]	• 1.
Li et al., 2019	212	742		[0.12, 0.10]	
Li et al., 2011	13	208		[0.03; 0.10]	·
Liu et al., 2014	170	624		[0.24; 0.31]	• :
López Rivera et al., 2012	23	248		[0.06; 0.13]	·
Moore et al., 2009 Mudderis et al., 2019	132 13	1138 73		[0.10; 0.14] [0.10; 0.28]	•
Anh et al., 2003	25	593		[0.03; 0.06]	•
Pista et al., 2011	24	424		[0.04; 0.08]	• .:
Rahmat et al., 2021	0	11		[0.00; 0.15]	·
Schmitt et al., 2013 Shakya et al., 2017	66 30	196 232		[0.27; 0.40] [0.09; 0.18]	•
Sukvirach et al., 2003	29	649		[0.03; 0.16]	•
Sun et al., 2014	192	469		[0.37; 0.45]	•
Tang et al., 2017	924	2766		[0.32; 0.35]	· I:
Thomas et al., 2004	73	293		[0.20; 0.30]	•
Vu et al., 2013 Wang et al., 2018	82 677	957 3592		[0.07; 0.10] [0.18; 0.20]	·
Wei et al., 2014	329	14302		[0.02; 0.03]	• • •
Wu et al., 2013	71	614	0.12	[0.09; 0.14]	i <b>=</b>
Xue et al., 2015	130	1128		[0.10; 0.13]	•
Yip et al., 2010 Zhao et al., 2009	51 28	400 573		[0.10; 0.16] [0.03; 0.07]	·
Zhu et al., 2021	26 175	745		[0.03, 0.07]	•
Zoa Assoumou et al., 2016	28	42		[0.52; 0.80]	
Giorgi Rossi et al., 2010	24	516	0.05	[0.03; 0.07]	
Giuliano et al., 2005	9	149		[0.03; 0.11]	•
Giuliano et al., 2001 Jin et al., 2010	3 22	68 243		[0.01; 0.11] [0.06; 0.13]	•
J. 1. 3. anj 2010	<b></b>	_ +0	0.00	[0.00, 0.10]	
Common effect model				[0.14; 0.14]	-
Random effects model	w <sup>2</sup> 40000 00 '	n ()	0.16	[0.13; 0.19]	<del>  •                                  </del>
Heterogeneity: $I^2 = 99\%$ , $\tau^2 = 0.0255$	, χ <sub>82</sub> = 12620.36 (	μ = 0)			0 0.2 0.4 0.6 0.8 1
					Pooled Prevalence Rate
					2