

First author	Citation	SearchPhrase	LikeEarlier	Notes
Shu-Li Fan	Ann. Hum. Genet. 2014 Jul;78(4):264-76.	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Ling Xu	Arch Med Sci. 2014 Jun 29;10(3):419-24.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics</i> (2009) 17, 244–249	
Jian-Yong Gu	Archives of Medical Research 45 (2014) 76e83	Begger's funnel plot	BMC Cancer 2010, 10:575	
Yan-Song Xu	Asian Pac J Cancer Prev, 15 (11), 4563-4566	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	
Xin Zhou	Asian Pacific J Cancer Prev, 13 (10), 4909-4914	Begger's funnel plot	BMC Cancer 2010, 10:575	
Zhen Yang	Asian Pacific J Cancer Prev, 13, 1203-1208	despite of those limitations, this meta-analysis suggests	Asian Pacific J Cancer Prev, 13, 111-115	
Min Lu	Asian Pacific J Cancer Prev, 13, 2605-2610	despite of those limitations, this meta-analysis suggests	Asian Pacific J Cancer Prev, 13, 111-115	
Zhao-Jun Pan	Asian Pacific J Cancer Prev, 13, 2635-2638	despite of those limitations, this meta-analysis suggests	Asian Pacific J Cancer Prev, 13, 111-115	
Hong-Bo Ma	Asian Pacific J Cancer Prev, 13, 2841-2846	despite of those limitations, this meta-analysis suggests	Asian Pacific J Cancer Prev, 13, 111-115	
Li-Ping Zhou	Asian Pacific J Cancer Prev, 13, 3165-3172	Begger's funnel plot	BMC Cancer 2010, 10:575	
Li-Ping Zhou	Asian Pacific J Cancer Prev, 13, 3417-3422	Begger's funnel plot	BMC Cancer 2010, 10:575	
Lu Xu	Asian Pacific J Cancer Prev, 13, 683-687	Begger's funnel plot	BMC Cancer 2010, 10:575	
Xiu-Li Sun	Asian Pacific J Cancer Prev, 13, 915-921	despite of those limitations, this meta-analysis suggests	Asian Pacific J Cancer Prev, 13, 111-115	

Li-Wen Li	Asian Pacific Journal of Cancer Prevention, Vol 13, 2012, p. 5105.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Xiadong Guo	BioMed Research International, v. 2013, Article ID 206525	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Hui Zeng	BioMed Research International, v. 2014, Article ID 724209.	Begger's test	BMC Cancer 2013, 13:577	
Hongtuan Zhang	BMC Cancer. 2011; 11: 391.	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology</i> (2011) 131 , 220–228	
Dechuan Kong	BMC Research Notes 2014, 7:139	Begger's test	BMC Cancer 2013, 13:577	
H Wang	Br J Cancer. 2014 Jul 15;111(2):339-54.	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Guo-Xing Wang	Breast Cancer 2014 June; 17(2): 149-156	Begger's funnel plot	BMC Cancer 2010, 10:575	
Daye Cheng	Cancer Cell International 2013, 13:100	Begger's funnel plot	BMC Cancer 2010, 10:575	
Ling-Hui Wang	Cancer Cell International 2013, 13 :46	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics</i> (2009) 17 , 244–249	
Gangyong Jiang	Cell Mol Biol 2014, 60:1	Begger's funnel plot	BMC Cancer 2010, 10:575	
Liwa Yu	Diagnostic Pathology 2012, 7: 171	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology</i> (2011) 131 , 220–228	
Xue Qin	Diagnostic Pathology 2012, 7:136	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics</i> (2009) 17 , 244–249	
Lei Wang	Diagnostic Pathology 2013, 8:118	these inconsistent results are possibly because	Prostate Cancer and Prostatic Diseases (2011) 14 , 129–135	

XiaoDong Guo	Diagnostic Pathology 2014, 9: 175.	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Qiliu Peng	Diagnostic Pathology 2014, 9:100	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Zhenting Wang	Diagnostic Pathology 2014, 9:104	A more precise analysis should be conducted with individual data, which would allow the adjustment	World J Gastroenterol. Jun 28, 2012; 18(24): 3119–3128.	
Qiliu Peng	Diagnostic Pathology 2014, 9:108	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology (2011) 131, 220–228</i>	
Qiliu Peng	Diagnostic Pathology 2014, 9:120	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology (2011) 131, 220–228</i>	
Wei-Na Wang	Diagnostic Pathology 2014, 9:178	was isolated from frozen specimen by homogenizing	The Scientific World Journal, Volume 2014, Article ID 908326.	
Dan Cheng	Diagnostic Pathology 2014, 9:18	these inconsistent results are possibly because	Prostate Cancer and Prostatic Diseases (2011) 14, 129–135	
Zhong-Xue Su	Diagnostic Pathology 2014, 9:47	was isolated from frozen specimen by homogenizing	The Scientific World Journal, Volume 2014, Article ID 908326.	
Liping Ma	Diagnostic Pathology 2014, 9:74	these inconsistent results are possibly because	Prostate Cancer and Prostatic Diseases (2011) 14, 129–135	
Liu Peng	Diagnostic Pathology 2014, 9:89	with the Vaccutainer venepuncture system into	Cancer. 2013 Dec 15;119(24):4358-65.	
Andrea B Galosi	Diagnostic Pathology 2014, 9:90	spermatic cord leiomyosarcoma, although rare	Can Urol Assoc J. 2007 Mar;1(1):55-8.	This is likely not written by a paper mill, but is instead ordinary plagiarism.

Shinan Yin	Diagnostic Pathology 2014, 9:91	Expected heterogeneity of the methodology, data source and so on existed in the included studies.	PLoS ONE 8(3): e58821.	Stratification by aspirin use doesn't make sense in Diagnostic Pathology, but it does in PLoS ONE
Qiliu Peng	Diagnostic Pathology 2014, 9:96	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Chen Yan-Zhi	DNA Cell Biol. 2014 Oct;33(10):729-38.	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Jing-Jiong Chen	DNA Cell Biol. 2014;33(11):1-9.	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Hong-Hua Gao	DNA Cell Biol. 2014;33(8):522-30.	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Zhizhong Zhang	<i>European Journal of Human Genetics (2009) 17, 1294–1303</i>	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Da Chen	Exp Ther Med. 2012 Oct;4(4):762-770.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Shi Yang	Exp Ther Med. 2013 Jan;5(1):175-180.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Feng-Huan Hu	Exp Ther Med. 2013 Sep;6(3):819-825.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Yao Lu	Exp Ther Med. 2014 Aug;8(2):607-613.	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Yanqiong Zhang	FEBS Letters 586 (2012) 4362–4370	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Zhiping Yang	Genet Test Mol Biomarkers. 2012 Sep;16(9):1086-91.	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	

Y. Z. Li	Genet. Mol. Res. 12 (2): 1035-1044 (2013)	Begger's funnel plot	BMC Cancer 2010, 10:575	
K. H. Chen	Genet. Mol. Res. 12 (4): 6212-6219 (2013)	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	
B. S. Wang	Genet. Mol. Res. 13 (3): 5426-5440 (2014)	Begger's funnel plot	BMC Cancer 2010, 10:575	
Dapeng Ding	Int J Cancer. 2012 Jul 15;131(2):488-96.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Xin Li	International Journal of Infectious Diseases 25 (2014) 94–99	Begger's test	BMC Cancer 2013, 13:577	
Chen Luyao	J Cent South Univ (Med Sci), 2014, 39(3)	Begger's funnel plot	BMC Cancer 2010, 10:575	
Kang Yang	J Cytol Histol 2013, 5:1	Begger's funnel plot	BMC Cancer 2010, 10:575	
Wenchao Yang	J. Cell. Mol. Med. Vol 18, No 12, 2014 pp. 2466-2477	Begger's funnel plot	BMC Cancer 2010, 10:575	
Lei Chang	Journal of Experimental & Clinical Cancer Research 2013, 32:101	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Qiliu Peng	Journal of Experimental & Clinical Cancer Research 2013, 32:85	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
KaiShan Tao	Jpn J Clin Oncol. 2010 Jul;40(7):645-51	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Zhi Zhang	Lipids Health Dis. 2013 Sep 16;12:135.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Surong Hu	Meta Gene 1 (2013) 126–137	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	
Zhao Yu-Juan	Mol Biol Rep (2014) 41:4521-4532	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	

Yan-Zhi Chen	Mol Biol Rep (2014) 41:4929–4940	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Xiao-Ling Yu	Mol Biol Rep. 2014 Sep 11	CISCOM, CINAHL, Web of Science,	Mol Biol Rep (2014) 41:4481–4492	
Geling Liu	Molecular Medicine Reports, 6(4), 797-804.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Bing Chang	Nutr Cancer. 2014 Oct;66(7):1109-23.	Begger's test	BMC Cancer 2013, 13:577	
Jianyong Zhu	Onco Targets Ther. 2014; 7: 297–304.	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Wei Wang	Oncol Lett. Mar 2013; 5(3): 884–888.	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Lingxiang Yu	OncoTargets and Therapy 2014;7 873–879	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Xiao-Yong Huang	PLoS ONE 7(3): e32775.	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Zhili Liu	PLoS ONE 8(10): e77293	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
Daye Cheng	PLoS ONE 8(11): e78173	Begger's funnel plot	BMC Cancer 2010, 10:575	

Yang Peng	PLoS ONE 8(11): e79782	Begger's test	*Exp Ther Med. Mar 2012; 3(3): 493–498.	* This entry was modified in the "LikeEarlier" column. The original entry was not, in fact, published earlier than the cited article. The new entry corrects this error.
Qiliu Peng	PLoS ONE 8(12): e82773.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Sheng-Xin Huang	PLoS ONE 8(2): e56722	Begger's funnel plot	BMC Cancer 2010, 10:575	
Lishan Wang	PLoS ONE 8(4): e59556.	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	
Xin Zhou	PLoS ONE 8(4): e60851	Begger's funnel plot	BMC Cancer 2010, 10:575	
Yi Bao	PLoS ONE 8(5): e64851.	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	
Yu-Mei Wang	PLoS ONE 8(6): e66999.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Qi Li	PLoS ONE 8(7): e68148.	Begger's test	*Exp Ther Med. Mar 2012; 3(3): 493–498.	* This entry was modified in the "LikeEarlier" column. The original entry was not, in fact, published earlier than the cited article. The new entry corrects this error.
Jiwen Cheng	PLoS ONE 9(1): e87011.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Yuhong Xu	PLoS ONE 9(1): e87863.	Begger's funnel plot	BMC Cancer 2010, 10:575	

Lin-Zhen Wei	PLoS ONE 9(2): e88439.	A more precise analysis should be conducted with individual data, which would allow the adjustment	World J Gastroenterol. Jun 28, 2012; 18(24): 3119–3128.	
Hua Yang	PLoS ONE 9(2): e89736.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Jing Xu	PLoS ONE 9(4): e95048	Begger's funnel plot	BMC Cancer 2010, 10:575	
Qin Qin	PLoS ONE 9(5): e98022	Begger's funnel plot	BMC Cancer 2010, 10:575	
Xiao-Feng He	PLoS ONE 9(8): e100487.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Fei-Fei Wu	PLoS ONE 9(9): e87764.	standardized unbiased genotyping methods, homogeneous	<i>European Journal of Human Genetics (2009) 17, 244–249</i>	
Zan Teng	PLoS One. 2013; 8(2): e55332.	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology (2011) 131, 220–228</i>	
Hongtuan Zhang	PLoS One. 2013; 8(7): e68634.	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology (2011) 131, 220–228</i>	
Qiliu Peng	PLoS One. 2014; 9(2): e87925.	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology (2011) 131, 220–228</i>	
B. Wei	Prostate Cancer and Prostatic Diseases (2011) 14, 225–231	these inconsistent results are possibly because	Prostate Cancer and Prostatic Diseases (2011) 14, 129–135	
Tian-Fu Li	Reproductive Biology and Endocrinology 2014, 12:79	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	
Yan Zhang	Sci Rep. 2014 Aug 22;4:6113.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Li Sun	The Scientific World Journal, Volume 2014, Article ID 624573.	Begger's funnel plot	BMC Cancer 2010, 10:575	
Meng Li	The Scientific World Journal, Volume 2014, Article ID 689048.	Begger's test	BMC Cancer 2013, 13:577	
Yong-Gang Wei	World J Gastroenterol 2011 September 14; 17(34): 3941-3947	there are still some limitations in this meta-analysis	World J Gastroenterol 2011 March 7; 17(9): 1211-1218	

Ze-Kun Zhao	World J Gastroenterol 2012 December 7; 18(45): 6651-6656	Tumor staging was determined according to the sixth edition of the tumor-node-metastasis	Hepatology, 49: 491–503	
De-Ke Jiang	World J Gastroenterol. 2011 March 7; 17(9): 1227-1233.	Thus, additional studies are warranted to evaluate the effect of	<i>Journal of Investigative Dermatology</i> (2011) 131 , 220–228	

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